

REPUBLIC OF TÜRKİYE MINISTRY OF ENVIRONMENT,
URBANIZATION, AND CLIMATE CHANGE

MECHANICAL INSTALLATION UNIT PRICE ANALYSES FOR 2025

Higher Technical Board
Since 1934

REPUBLIC OF TÜRKİYE

MINISTRY OF ENVIRONMENT, URBANIZATION,

AND CLIMATE CHANGE

Higher Technical Board

1934

MECHANICAL INSTALLATION UNIT PRICE ANALYSES

2025

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1001	**25 x 40 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1001	25 x 40 cm washbasins with spring, hook or screw (TS 605) (Market price)	Qty	1	505,00	505,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	505,00	250,50
				Material and Installation w/o Profit (TRY)	755,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**944,38**	

Item No	Analysis Name					UoM
25.100.1002	**28 x 35 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1002	28 x 35 cm with spring, hook or screw / Washbasins (TS 605) (Market price)	Qty	1	462,00	462,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	462,00	250,50
				Material and Installation w/o Profit (TRY)	712,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**890,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1003	**28 x 45 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1003	28 x 45 cm with spring, hook or screw / Washbasins (TS 605) (Market price)	Qty	1	589,00	589,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			589,00	250,50
		Material and Installation w/o Profit (TRY)			839,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.049,38**	

Item No	Analysis Name					UoM
25.100.1004	**35 x 45 cm Corner Type with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1004	35 x 45 cm Corner Type with spring, hook or threaded / Washbasins (TS 605) (Market price)	Qty	1	751,00	751,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			751,00	250,50
		Material and Installation w/o Profit (TRY)			1.001,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.251,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1005	**35 x 45 cm with hook or threaded / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1005	35 x 45 cm with spring, hook or threaded / Washbasins (Market price)	Qty	1	550,00	550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	550,00	250,50
				Material and Installation w/o Profit (TRY)	800,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.000,63**	

Item No	Analysis Name					UoM
25.100.1006	**36 x 44-cm Undercounter or Overcounter Oval Washbasin / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1006	36 x 44-cm Undercounter or Overcounter Oval Washbasin / Washbasins (Market price)	Qty	1	657,00	657,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	657,00	250,50
				Material and Installation w/o Profit (TRY)	907,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.134,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1007	**37 x 45 cm Set with Semi-pedestal, console / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1007	37 x 45 cm Set with Semi-pedestal, console / Washbasins (Market price)	Qty	1	1.050,00	1.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.050,00	250,50
		Material and Installation w/o Profit (TRY)			1.300,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.625,63**	

Item No	Analysis Name					UoM
25.100.1008	**Approximately 41 x 50 cm, Set with Semi-pedestal, spring, hook or threaded / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1008	Approximately 41 x 50 cm, Set with Semi-pedestal, spring, hook or threaded / Washbasins (Market price)	Qty	1	1.023,00	1.023,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.023,00	250,50
		Material and Installation w/o Profit (TRY)			1.273,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.591,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1009	**40 x 50 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1009	40 x 50 cm with spring, hook or threaded / Washbasins (TS 605) (Market price)	Qty	1	609,00	609,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			609,00	250,50
		Material and Installation w/o Profit (TRY)			859,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.074,38**	

Item No	Analysis Name					UoM
25.100.1010	**40 x 50-cm Undercounter or Overcounter Oval Washbasin / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1010	40 x 50-cm Undercounter or Overcounter Oval Washbasin / Washbasins (TS 605) (Market price)	Qty	1	718,00	718,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			718,00	250,50
		Material and Installation w/o Profit (TRY)			968,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.210,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1011	**45 x 45 cm Corner Type with spring, hook or threaded / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1011	45 x 45 cm Corner Type with spring, hook or threaded / Washbasins (Market price)	Qty	1	851,00	851,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			851,00	250,50
		Material and Installation w/o Profit (TRY)			1.101,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.376,88**	

Item No	Analysis Name					UoM
25.100.1012	**45 x 55 cm Set with Semi-pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1012	45 x 55 cm Set with Semi-pedestal, / Washbasins (TS 605) (Market price)	Qty	1	1.006,00	1.006,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			1.006,00	250,50
		Material and Installation w/o Profit (TRY)			1.256,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.570,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1013	**45 x 55 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1013	45 x 55 cm with spring, hook or threaded / Washbasins (TS 605) (Market price)	Qty	1	623,00	623,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			623,00	250,50
		Material and Installation w/o Profit (TRY)			873,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.091,88**	

Item No	Analysis Name					UoM
25.100.1014	**45 x 55-cm Undercounter or Overcounter Oval Washbasin / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1014	45 x 55-cm Undercounter or Overcounter Oval Washbasin / Washbasins (TS 605) (Market price)	Qty	1	992,00	992,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			992,00	250,50
		Material and Installation w/o Profit (TRY)			1.242,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.553,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1015	**45 x 60-cm Undercounter or Overcounter Oval Washbasin / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1015	45 x 60-cm Undercounter or Overcounter Oval Washbasin / Washbasins (TS 605) (Market price)	Qty	1	1.246,00	1.246,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.246,00	250,50
		Material and Installation w/o Profit (TRY)			1.496,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.870,63**	

Item No	Analysis Name					UoM
25.100.1016	**45 x 60-cm Set with Semi-pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1016	45 x 60-cm Set with Semi-pedestal, / Washbasins (TS 605) (Market price)	Qty	1	1.370,00	1.370,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			1.370,00	250,50
		Material and Installation w/o Profit (TRY)			1.620,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**2.025,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1017	**45 x 60 cm with spring, hook or threaded / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1017	45 x 60 cm with spring, hook or threaded / Washbasins (Market price)	Qty	1	1.075,00	1.075,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.075,00	250,50
				Material and Installation w/o Profit (TRY)	1.325,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.656,88**	

Item No	Analysis Name					UoM
25.100.1018	**50 x 60-cm Set with Pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1018	50 x 60-cm Set with Pedestal, / Washbasins (TS 605) (Market price)	Qty	1	1.278,00	1.278,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	1.278,00	250,50
				Material and Installation w/o Profit (TRY)	1.528,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.910,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1019	**Approximately 50 x 60 cm Physically Handicapped Washbasin (The washbasin should be min. 43 cm, max. 49 cm deep.) / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1019	Approximately 50 x 60 cm Physically Handicapped Washbasin (The washbasin should be min. 43 cm, max. 49 cm deep.) / Washbasins (TS 605) (Market price)	Qty	1	1.555,00	1.555,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.555,00	250,50
				Material and Installation w/o Profit (TRY)	1.805,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**2.256,88**	

Item No	Analysis Name					UoM
25.100.1020	**50 x 60-cm Set with Semi-pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1020	50 x 60-cm Set with Semi-pedestal, / Washbasins (TS 605) (Market price)	Qty	1	1.336,00	1.336,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	1.336,00	250,50
				Material and Installation w/o Profit (TRY)	1.586,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.983,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1021	**50 x 60 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1021	50 x 60 cm with spring, hook or threaded / Washbasins (TS 605) (Market price)	Qty	1	819,00	819,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			819,00	250,50
		Material and Installation w/o Profit (TRY)			1.069,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.336,88**	

Item No	Analysis Name					UoM
25.100.1022	**50 x 65-cm Set with Pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1022	50 x 65-cm Set with Pedestal, / Washbasins (TS 605) (Market price)	Qty	1	1.890,00	1.890,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			1.890,00	250,50
		Material and Installation w/o Profit (TRY)			2.140,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**2.675,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1023	**50X65 cm Under-counter or over-counter oval Washbasin (s) (TS 605), approximately**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1023	Under-counter or over-counter oval Washbasin (s) (TS 605), approximately 50 x 65 cm (Market price)	Qty	1	1.750,00	1.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.750,00	250,50
				Material and Installation w/o Profit (TRY)	2.000,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**2.500,63**	

Item No	Analysis Name					UoM
25.100.1024	**50 x 65-cm Set with Semi-pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1024	50 x 65-cm Set with Semi-pedestal, / Washbasins (TS 605) (Market price)	Qty	1	2.114,00	2.114,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.114,00	250,50
				Material and Installation w/o Profit (TRY)	2.364,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**2.955,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.100.1025	**50 x 65 cm with spring, hook or screw / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1025	50 x 65 cm with spring, hook or threaded / Washbasins (TS 605) (Market price)	Qty	1	1.521,00	1.521,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.521,00	250,50
				Material and Installation w/o Profit (TRY)	1.771,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**2.214,38**	

Item No	Analysis Name					UoM
25.100.1026	**50 x 70-cm Set with Pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1026	50 x 70-cm Set with Pedestal, / Washbasins (TS 605) (Market price)	Qty	1	2.516,00	2.516,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	2.516,00	250,50
				Material and Installation w/o Profit (TRY)	2.766,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**3.458,13**	

Item No	Analysis Name					UoM
25.100.1027	**Approximately 51 x 80 cm, Set with Semi-pedestal, spring, hook or threaded / Washbasins**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1027	Approximately 51 x 80 cm, Set with Semi-pedestal, spring, hook or threaded / Washbasins (Market price)	Qty	1	3.115,00	3.115,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			3.115,00	250,50
		Material and Installation w/o Profit (TRY)			3.365,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**4.206,88**	

Item No	Analysis Name					UoM
25.100.1028	**50 x 85-cm Set with Pedestal, / Washbasins (TS 605)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.100.1028	50 x 85-cm Set with Pedestal, / Washbasins (TS 605) (Market price)	Qty	1	3.484,00	3.484,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			3.484,00	250,50
		Material and Installation w/o Profit (TRY)			3.734,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**4.668,13**	

Item No	Analysis Name					UoM
25.102.1101	**First-class (Tap: TS EN 200; Siphon TS-378/1) / With a long tap and siphon without brass controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1101	First class: (Tap: TS EN 200; Siphon TS-378/1) / With a long tap and siphon without brass controls / Washbasin Installation (Market price)	Set	1	810,00	810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	810,00	190,50
				Material and Installation w/o Profit (TRY)	1.000,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**1.250,63**	

Item No	Analysis Name					UoM
25.102.1201	**First-class (Faucet: TS EN 200; Siphon TS-378/1) / With a wall-mount faucet (in compliance with TS EN 200) and siphon without brass controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1201	First class: (Faucet: TS EN 200; Siphon TS-378/1) / With a wall-mount faucet (in compliance with TS EN 200) and siphon without brass controls / Washbasin Installation (Market price)	Set	1	1.518,00	1.518,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.518,00	299,25
				Material and Installation w/o Profit (TRY)	1.817,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**374,06**	
				Unit Price (TRY)	**2.271,56**	

Item No	Analysis Name					UoM
25.102.1301	**First-class (Faucet: TS EN 200; Siphon: TS-378/1) / With a wall-mount faucet (including deck-mount brass chrome-plated angle valves and connection pipes) and siphon without brass controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1301	First class: (Faucet: TS EN 200; Siphon: TS-378/1) / With a wall-mount faucet (including deck-mount brass chrome-plated angle valves and connection pipes) and siphon without brass controls / Washbasin Installation (Market price)	Set	1	1.837,00	1.837,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.837,00	299,25
				Material and Installation w/o Profit (TRY)	2.136,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**374,06**	
				Unit Price (TRY)	**2.670,31**	

Item No	Analysis Name					UoM
25.102.1401	**First-class (Tap: TS EN 200; Siphon TS-378/1) / With a long tap, special plastic bowl (in compliance with TS EN 200) and siphon without controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1401	First class: (Tap: TS EN 200; Siphon TS-378/1) / With a long tap, special plastic bowl (in compliance with TS EN 200) and siphon without controls / Washbasin Installation (Market price)	Set	1	728,00	728,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	728,00	299,25
				Material and Installation w/o Profit (TRY)	1.027,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**374,06**	
				Unit Price (TRY)	**1.284,06**	

Item No	Analysis Name					UoM
25.102.1501	**First-class (Faucet: TS EN 200; Siphon TS-378/1) / With a wall-mount faucet (in compliance with TS EN 200) and a special plastic bowl without brass controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1501	First class: (Faucet: TS EN 200; Siphon TS-378/1) / With a wall-mount faucet (in compliance with TS EN 200) and a special plastic bowl without brass controls / Washbasin Installation (Market price)	Set	1	1.138,00	1.138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.138,00	299,25
				Material and Installation w/o Profit (TRY)	1.437,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**374,06**	
				Unit Price (TRY)	**1.796,56**	

Item No	Analysis Name					UoM
25.102.1601	**First-class (Faucet: TS EN 200; Siphon: TS-378/1) / With a wall-mount faucet (including deck-mount brass Chrome-plated angle valves and connection pipes) and siphon with brass controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1601	First-class (Faucet: TS EN 200; Siphon: TS-378/1) / With a wall-mount faucet (including deck-mount brass chromized angle valves and connection pipes) and siphon with brass controls / Washbasin Installation (Market price)	Set	1	1.579,00	1.579,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.579,00	299,25
				Material and Installation w/o Profit (TRY)	1.878,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**374,06**	
				Unit Price (TRY)	**2.347,81**	

Item No	Analysis Name					UoM
25.102.1701	**First-class (Faucet: TS EN 200; Siphon: TS-378/1) / With a wall-mount faucet (including deck-mount brass Chrome-plated angle valves and connection pipes) and siphon with brass controls / Washbasin Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.102.1701	First-class (Faucet: TS EN 200; Siphon: TS-378/1) / With a wall-mount faucet (including deck-mount brass chromized angle valves and connection pipes) and siphon with brass controls / Washbasin Installation (Market price)	Set	1	2.300,00	2.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	2.300,00	299,25
				Material and Installation w/o Profit (TRY)	2.599,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**374,06**	
				Unit Price (TRY)	**3.249,06**	

Item No	Analysis Name					UoM
25.104.1001	**Approximately 40x50 cm / Crystal glass / Mirrors (TS 5229 EN - 1036)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.104.1001	Approximately 40 x 50 cm / Crystal glass / Mirrors (TS 5229 EN – 1036) (Market price)	Qty	1	440,00	440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	440,00	168,75
				Material and Installation w/o Profit (TRY)	608,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**760,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.104.1002	**Approximately 40 x 60 cm / Crystal glass / Mirrors (TS 5229 EN - 1036)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.104.1002	Approximately 40 x 60 cm / Crystal glass / Mirrors (TS 5229 EN – 1036) (Market price)	Qty	1	694,00	694,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	694,00	168,75
				Material and Installation w/o Profit (TRY)	862,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**1.078,44**	

Item No	Analysis Name					UoM
25.104.1003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.104.1003	Approximately 50x70-cm, accessible mirror	Qty	1	1.408,00	1.408,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.408,00	217,50
				Material and Installation w/o Profit (TRY)	1.625,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**2.031,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.106.1101	**Approximately 50 x 10 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.106.1101	Approximately 50 x 10 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres (Market price)	Qty	1	252,00	252,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	252,00	168,75
				Material and Installation w/o Profit (TRY)	420,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**525,94**	

Item No	Analysis Name					UoM
25.106.1102	**Approximately 60 x 15 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.106.1102	Approximately 60 x 15 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres (Market price)	Qty	1	294,00	294,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	294,00	168,75
				Material and Installation w/o Profit (TRY)	462,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**578,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.106.1103	**Approximately 50 x 15 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.106.1103	Approximately 50 x 15 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres (Market price)	Qty	1	225,00	225,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	225,00	168,75
				Material and Installation w/o Profit (TRY)	393,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**492,19**	

Item No	Analysis Name					UoM
25.106.1104	**Approximately 68 x 15 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.106.1104	Approximately 68 x 15 cm Extra class / Colored glazed ceramic (to be installed with dowel pins) / Etageres (Market price)	Qty	1	357,00	357,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	357,00	168,75
				Material and Installation w/o Profit (TRY)	525,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**657,19**	

Item No	Analysis Name					UoM
25.108.1101	**Pig-cast, with plastic siphon, approximately 50x60 cm. Extra class / Colored glazed ceramic / Squat Toilet Pans (TS 799)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.108.1101	Pig-cast, with plastic siphon, approximately 50x60 cm. Extra class / Colored glazed ceramic / Squat Toilet Pans (TS 799) (Market price)	Qty	1	1.024,00	1.024,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.024,00	702,00
				Material and Installation w/o Profit (TRY)	1.726,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**877,50**	
				Unit Price (TRY)	**2.157,50**	

Item No	Analysis Name					UoM
25.108.1102	**Approximately 60x60-cm, Extra Class / Glazed Ceramics / Squat Toilet Pans with plastic siphon (TS 799)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.108.1102	Approximately 60x60-cm, Extra Class / Glazed Ceramics / Squat Toilet Pans with plastic siphon (TS 799) (Market price)	Qty	1	1.034,00	1.034,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.034,00	702,00
				Material and Installation w/o Profit (TRY)	1.736,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**877,50**	
				Unit Price (TRY)	**2.170,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.110.1002	**With Plastic Reservoir / Squat Toilet Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6011	Hard PVC reservoir / Reservoir, reservoir mixer, flow meter and bidet faucets / Individual Mixers (Market price)	Qty	1	387,00	387,00	
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
20.305.2103	1″ ----- 32/5.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	2,2	43,30	95,26	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1,5	18,00	27,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	216,00	216,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.067,26	435,00
		Material and Installation w/o Profit (TRY)			1.502,26	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**1.877,83**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.110.1003	**With Pressurized Toilet Washer (Flow Meter) / Squat Toilet Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.110.1003	With Pressurized Toilet Washer (Flow Meter) / Squat Toilet Installation (Market price)	Set	1	2.653,00	2.653,00	
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
20.305.2103	1″ ----- 32/5.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1,1	43,30	47,63	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	3.051,63	565,50
				Material and Installation w/o Profit (TRY)	3.617,13	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**4.521,41**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1101	**Approximately 35 x 55 cm (Extra quality) / FLUSH TOILET AND INSTALLATION WITH BUILT-IN RESERVOIR / Flush Toilet and Installation with Built-in Reservoir**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1101	Approximately 35 x 55 cm (Extra quality) / FLUSH TOILET WITH BUILT-IN RESERVOIR AND INSTALLATION / Flush Toilet with Built-in Reservoir and Installation (Market price)	Set	1	6.118,00	6.118,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.504,00	435,00
				Material and Installation w/o Profit (TRY)	7.939,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**9.923,75**	

Item No	Analysis Name					UoM
25.112.1103	**Approximately 35 x 70 cm for the physically handicapped Extra-quality. (The toilet seat shall be 43 to 48 cm high from the floor.) / FLUSH TOILET AND INSTALLATION WITH BUILT-IN RESERVOIR / Flush Toilet and Installation with Built-in Reservoir**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1103	Approximately 35 x 70 cm for the physically handicapped Extra-quality. (The toilet seat shall be 43 to 48 cm high from the floor.) / FLUSH TOILET WITH BUILT-IN RESERVOIR AND INSTALLATION / Flush Toilet with Built-in Reservoir and Installation (Market price)	Set	1	7.219,00	7.219,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
		Total Excluding Profit (TRY)			8.605,00	435,00
		Material and Installation w/o Profit (TRY)			9.040,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**11.300,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1104	**Back-to-wall, Approximately 65 x 35 cm (Extra quality) / FLUSH TOILET AND INSTALLATION WITH BUILT-IN RESERVOIR / Flush Toilet and Installation with Built-in Reservoir**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1104	Back-to-wall, Approximately 65 x 35 cm (Extra quality) / FLUSH TOILET WITH BUILT-IN RESERVOIR AND INSTALLATION / Flush Toilet with Built-in Reservoir and Installation (Market price)	Set	1	6.850,00	6.850,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
		Total Excluding Profit (TRY)			8.236,00	435,00
		Material and Installation w/o Profit (TRY)			8.671,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**10.838,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1201	**Approximately 35 x 55 cm (Extra quality) / Flush Toilet and Installation with Water-saving Built-in Reservoir (TS 800 EN 997)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1201	Approximately 35 x 55 cm (Extra quality) / Flush Toilet with Water-saving Built-in Reservoir and Installation (TS 800 EN 997) (Market price)	Set	1	6.415,00	6.415,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
			Total Excluding Profit (TRY)		7.801,00	435,00
			Material and Installation w/o Profit (TRY)		8.236,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**10.295,00**	

Item No	Analysis Name					UoM
25.112.1203	**Approximately 35 x 70 cm for the physically handicapped Extra-quality. (The toilet seat shall be 43 to 48 cm high from the floor.) / Flush toilet and installation with water-saving built-in reservoir / Flush Toilet and Installation with Built-in Reservoir (TS 800 EN 997)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1204	Approximately 35 x 70 cm for the physically handicapped Extra-quality. (The toilet seat shall be 43 to 48 cm high from the floor.) / Flush toilet with water-saving built-in reservoir and installation / Flush Toilet with Built-in Reservoir and Installation (TS 800 EN 997) (Market price)	Set	1	6.667,00	6.667,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
		Total Excluding Profit (TRY)			8.053,00	435,00
		Material and Installation w/o Profit (TRY)			8.488,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**10.610,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1204	**Back-to-wall, Approximately 65x35 cm (Extra quality) / Flush Toilet and Installation with Water-saving Built-in Reservoir (TS 800 EN 997)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1204	Back-to-wall, Approximately 65x35 cm (Extra quality) / Flush Toilet with Water-saving Built-in Reservoir and Installation (TS 800 EN 997) (Market price)	Set	1	6.729,00	6.729,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1,5	185,00		277,50
			Total Excluding Profit (TRY)		8.115,00	527,50
			Material and Installation w/o Profit (TRY)		8.642,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**659,38**	
				Unit Price (TRY)	**10.803,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1250	**Toilet Seat with Reservoir for Use by Minors and Its Installation / Toilet Seat with Reservoir for Use by Minors and Its Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1250	Toilet Seat with Reservoir for Use by Minors and Its Installation / Toilet Seat with Reservoir for Use by Minors and Its Installation (Market price)	Set	1	7.497,00	7.497,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
20.112.1001	Internal components of flush toilet	Qty	1	460,00	460,00	
20.112.1002	Flexible hose for flush toilet, 0.5 m	Qty	2	105,00	210,00	
20.112.1003	Toilet seat cover	Qty	1	275,00	275,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	1	185,00		185,00
				Total Excluding Profit (TRY)	8.883,00	435,00
				Material and Installation w/o Profit (TRY)	9.318,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**11.647,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1260	**Squat Toilet Set with Flush-mounted Reservoir / Squat Toilet Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1004	Flush-mounted Reservoir Set	Qty	1	2.250,00	2.250,00	
20.108.1101	Pig-cast, with plastic siphon, approximately 50x60 cm. Extra class / Colored glazed ceramic / Squat Toilet Pans (TS 799) (Market price)	Qty	1	1.024,00	1.024,00	
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
20.305.2103	1″ ----- 32/5.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	43,30	43,30	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	216,00	216,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.884,30	870,00
				Material and Installation w/o Profit (TRY)	4.754,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**5.942,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.112.1270	**Flush Toilet Set with Flush-mounted Reservoir / Squat Toilet Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.112.1004	Flush-mounted Reservoir Set	Qty	1	2.250,00	2.250,00	
20.112.1005	Wall-mounted Flush Toilet Bowl	Qty	1	1.750,00	1.750,00	
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
20.305.2103	1″ ----- 32/5.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	43,30	43,30	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,5	18,00	9,00	
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	2	216,00	432,00	
	Installation Components					
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper (Including loading, horizontal and vertical handling and unloading at the construction site)	h	2,2	185,00		407,00
			Total Excluding Profit (TRY)		4.826,30	957,00
			Material and Installation w/o Profit (TRY)		5.783,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.196,25**	
				Unit Price (TRY)	**7.229,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.114.1101	**With brass siphon, approximately 30 x 25 x 40 cm Extra class / Normal type / Urinal and Its Installation (TS 2747)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6001	Brass Washbasin and sink siphon (TS-378/1) / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	623,00	623,00	
20.114.1101	30x25x40 cm. Extra class / Normal type / Urinal	Set	1	3.851,00	3.851,00	
20.130.1103	1/2″ Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	296,00	296,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,3	18,00	5,40	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	4.775,40	648,00
				Material and Installation w/o Profit (TRY)	5.423,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**6.779,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.114.1102	**With brass siphon, approximately 35 x 40 x 50 cm / Normal type / Urinal and Its Installation (TS 2747)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1103	1/2″ Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	296,00	296,00	
20.114.1102	35x40x50 cm. / Normal type / Urinal	Set	1	3.873,00	3.873,00	
20.130.6001	Brass Washbasin and sink siphon (TS-378/1) / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	623,00	623,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,3	18,00	5,40	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	4.797,40	648,00
				Material and Installation w/o Profit (TRY)	5.445,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**6.806,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.114.1103	**With special plastic bowl, approximately 30 x 25 x 40 cm / Normal type / Urinal and Its Installation (TS 2747)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.114.1101	30x25x40 cm. Extra class / Normal type / Urinal	Set	1	3.851,00	3.851,00	
20.130.1103	1/2″ Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	296,00	296,00	
20.130.6006	Urinal siphon (with a 6-cm hard plastic odor closure, extension to the wall and a large adapter); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	38,70	38,70	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,3	18,00	5,40	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	4.191,10	648,00
				Material and Installation w/o Profit (TRY)	4.839,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**6.048,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.114.1104	**With special plastic bowl, approximately 35 x 40 x 50 cm / Normal type / Urinal and Its Installation (TS 2747)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.114.1102	35x40x50 cm. / Normal type / Urinal	Set	1	3.873,00	3.873,00	
20.130.1103	1/2″ Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	296,00	296,00	
20.130.6006	Urinal siphon (with a 6-cm hard plastic odor closure, extension to the wall and a large adapter); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	38,70	38,70	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,3	18,00	5,40	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	4.213,10	648,00
				Material and Installation w/o Profit (TRY)	4.861,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**6.076,38**	

Item No	Analysis Name					UoM
25.114.1150	**Self-flushing Urinal / Urinal and Its Installation**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.114.1150	Self-flushing Urinal / Urinal and Its Installation (Market price)	Set	1	3.002,00	3.002,00	
20.130.1103	1/2″ Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	296,00	296,00	
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	0,3	18,00	5,40	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	3.303,40	648,00
				Material and Installation w/o Profit (TRY)	3.951,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**4.939,25**	

Item No	Analysis Name					UoM
25.114.3101	**Approximately 40 x 50 cm Extra / Colored glazed ceramic / Urinal Partition**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.114.3101	Approximately 40 x 50 cm Extra. / Colored glazed ceramic / Urinal Partition (Market price)	Qty	1	801,00	801,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	801,00	250,50
				Material and Installation w/o Profit (TRY)	1.051,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.314,38**	

Item No	Analysis Name					UoM
25.118.1101	**Stainless steel, approximately 50x50x15 cm / Single-bowl sink without drainboard / Sinks (TS EN 13310)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.118.1101	Stainless steel, approximately 50 x 50 x 15 cm / Single-bowl sink without drainboard / Sinks (TS EN 13310) (Market price)	Qty	1	985,00	985,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	985,00	337,50
				Material and Installation w/o Profit (TRY)	1.322,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**1.653,13**	

Item No	Analysis Name					UoM
25.118.1102	**Stainless steel, approximately 50 x 60 x 22 cm / Single-bowl sink without drainboard / Sinks (TS EN 13310)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.118.1102	Stainless steel, approximately 50 x 60 x 22 cm / Single-bowl sink without drainboard / Sinks (TS EN 13310) (Market price)	Qty	1	1.009,00	1.009,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.009,00	337,50
				Material and Installation w/o Profit (TRY)	1.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**1.683,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.118.1201	**Stainless steel, approximately 50 x 100 cm / Single-bowl sink with drainboard (TSEK)/ Sinks (TS EN 13310)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.118.1201	Stainless steel, approximately 50 x 100 cm / Single-bowl sink with drainboard (TSEK)/ Sinks (TS EN 13310) (Market price)	Qty	1	1.233,00	1.233,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.233,00	337,50
				Material and Installation w/o Profit (TRY)	1.570,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**1.963,13**	

Item No	Analysis Name					UoM
25.118.1301	**Stainless steel, approximately 50 x 95 cm / Two-bowl sink without drainboard / Sinks (TS EN 13310)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.118.1301	Stainless steel, approximately 50 x 95 cm / Two-bowl sink without drainboard / Sinks (TS EN 13310) (Market price)	Qty	1	1.977,00	1.977,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.977,00	337,50
				Material and Installation w/o Profit (TRY)	2.314,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**2.893,13**	

Item No	Analysis Name					UoM
25.118.1401	**Stainless steel (Approximately 60 x 140 cm) / Two-bowl sink with drainboard (TS EN 13310) / Sinks (TS EN 13310)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.118.1401	Stainless steel (Approximately 60 x 140 cm) / Two-bowl sink with drainboard (TS EN 13310) / Sinks (TS EN 13310)	Qty	1	2.169,00	2.169,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.169,00	337,50
				Material and Installation w/o Profit (TRY)	2.506,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**3.133,13**	

Item No	Analysis Name					UoM
25.120.1101	**With a faucet and TS EN 200 brass siphon, TS-378/1 (First class) / Single-bowl sink installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3101	Single-control, single-body faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.679,00	1.679,00	
20.130.6001	Brass Washbasin and sink siphon (TS-378/1) / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	623,00	623,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	2.302,00	381,00
				Material and Installation w/o Profit (TRY)	2.683,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**3.353,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.120.1102	**With a faucet and siphon, and a special plastic bowl (First class) / Single-bowl sink installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3101	Single-control, single-body faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.679,00	1.679,00	
20.130.6004	Plastic siphon for washbasins and sinks (sized to comply with TS-378/1, resistant to temperatures up to 80 °C, and equipped with a 6-cm odor closure); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	86,50	86,50	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,2	165,00		33,00
			Total Excluding Profit (TRY)		1.765,50	381,00
			Material and Installation w/o Profit (TRY)		2.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**2.683,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.120.1103	**With a long tap and TS EN 200 brass siphon, TS-378/1 (First class) / Single-bowl sink installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
20.130.6001	Brass Washbasin and sink siphon (TS-378/1) / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	623,00	623,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,1	165,00		16,50
			Total Excluding Profit (TRY)		965,00	234,00
			Material and Installation w/o Profit (TRY)		1.199,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**1.498,75**	

Item No	Analysis Name					UoM
25.120.1104	**With a long tap and TS EN 200 plastic siphon, (First class) / Single-bowl sink installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
20.130.6004	Plastic siphon for washbasins and sinks (sized to comply with TS-378/1, resistant to temperatures up to 80 °C, and equipped with a 6-cm odor closure); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	86,50	86,50	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,1	165,00		16,50
				Total Excluding Profit (TRY)	428,50	234,00
				Material and Installation w/o Profit (TRY)	662,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**828,13**	

Item No	Analysis Name					UoM
25.120.1201	**With a faucet and brass siphon (Siphon: TS-378/1) (First class) / Two-bowl sink installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3101	Single-control, single-body faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.679,00	1.679,00	
20.130.6001	Brass Washbasin and sink siphon (TS-378/1) / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	623,00	623,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	2.302,00	381,00
				Material and Installation w/o Profit (TRY)	2.683,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**3.353,75**	

Item No	Analysis Name					UoM
25.120.1202	**With a faucet and siphon, and a special plastic bowl (First class) / Two-bowl sink installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3101	Single-control, single-body faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.679,00	1.679,00	
20.130.6004	Plastic siphon for washbasins and sinks (sized to comply with TS-378/1, resistant to temperatures up to 80 °C, and equipped with a 6-cm odor closure); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	86,50	86,50	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	1.765,50	381,00
				Material and Installation w/o Profit (TRY)	2.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**2.683,13**	

Item No	Analysis Name					UoM
25.125.1101	**White, acrylic, alcove bathtub, 70 x 150 x 40 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1101	White, acrylic, alcove bathtub, 70 x 150 x 40 cm / Acrylic Bathtubs (Market price)	Qty	1	5.690,00	5.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	5.690,00	735,00
				Material and Installation w/o Profit (TRY)	6.425,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**8.031,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.125.1102	**White, acrylic, alcove bathtub, 70 x 160 x 40 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1102	White, acrylic, alcove bathtub, 70 x 160 x 40 cm / Acrylic Bathtubs (Market price)	Qty	1	6.030,00	6.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.030,00	735,00
				Material and Installation w/o Profit (TRY)	6.765,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**8.456,25**	

Item No	Analysis Name					UoM
25.125.1103	**White, acrylic, alcove bathtub, 70 x 170 x 40 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1103	White, acrylic, alcove bathtub, 70 x 170 x 40 cm / Acrylic Bathtubs (Market price)	Qty	1	6.284,00	6.284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.284,00	735,00
				Material and Installation w/o Profit (TRY)	7.019,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**8.773,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.125.1104	**White, acrylic, alcove bathtub, 75 x 150 x 40 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1104	White, acrylic, alcove bathtub, 75 x 150 x 40 cm / Acrylic Bathtubs (Market price)	Qty	1	6.429,00	6.429,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.429,00	735,00
				Material and Installation w/o Profit (TRY)	7.164,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**8.955,00**	

Item No	Analysis Name					UoM
25.125.1105	**White, acrylic, alcove bathtub, 75 x 170 x 40 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1105	White, acrylic, alcove bathtub, 75 x 170 x 40 cm / Acrylic Bathtubs (Market price)	Qty	1	6.820,00	6.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.820,00	735,00
				Material and Installation w/o Profit (TRY)	7.555,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**9.443,75**	

Item No	Analysis Name					UoM
25.125.1106	**Acrylic, seated bathtub, white, 75 x 105 x 30 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1106	Acrylic, seated bathtub, white, 75 x 105 x 30 cm / Acrylic Bathtubs (Market price)	Qty	1	4.259,00	4.259,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			4.259,00	735,00
		Material and Installation w/o Profit (TRY)			4.994,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**918,75**	
		Unit Price (TRY)			**6.242,50**	

Item No	Analysis Name					UoM
25.125.1107	**Acrylic, seated bathtub, white, 75 x 120 x 30 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1107	Acrylic, seated bathtub, white, 75 x 120 x 30 cm / Acrylic Bathtubs (Market price)	Qty	1	6.105,00	6.105,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			6.105,00	735,00
		Material and Installation w/o Profit (TRY)			6.840,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**918,75**	
		Unit Price (TRY)			**8.550,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.125.1108	**Acrylic, seated bathtub, white, 75 x 130 x 30 cm / Acrylic Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1108	Acrylic, seated bathtub, white, 75 x 130 x 30 cm / Acrylic Bathtubs (Market price)	Qty	1	6.549,00	6.549,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			6.549,00	735,00
		Material and Installation w/o Profit (TRY)			7.284,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**918,75**	
		Unit Price (TRY)			**9.105,00**	

Item No	Analysis Name					UoM
25.125.1201	**Acrylic front panel (For seated bathtubs), 105 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1201	Acrylic front panel (For seated bathtubs), 105 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	1.284,00	1.284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.284,00	190,50
		Material and Installation w/o Profit (TRY)			1.474,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**1.843,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.125.1202	**Acrylic front panel (For seated bathtubs), 120 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1202	Acrylic front panel (For seated bathtubs), 120 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	1.554,00	1.554,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.554,00	190,50
				Material and Installation w/o Profit (TRY)	1.744,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**2.180,63**	

Item No	Analysis Name					UoM
25.125.1203	**Acrylic front panel (For seated bathtubs), 130 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1203	Acrylic front panel (For seated bathtubs), 130 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	1.663,00	1.663,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
				Total Excluding Profit (TRY)	1.663,00	190,50
				Material and Installation w/o Profit (TRY)	1.853,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**2.316,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.125.1204	**Acrylic front panel (For alcove bathtubs), 140 cm, white**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1204	Acrylic front panel (For alcove bathtubs), 140 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	1.463,00	1.463,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.463,00	190,50
		Material and Installation w/o Profit (TRY)			1.653,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**2.066,88**	

Item No	Analysis Name					UoM
25.125.1205	**Acrylic front panel (For alcove bathtubs), 150 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1205	Acrylic front panel (For alcove bathtubs), 150 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	1.842,00	1.842,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.842,00	190,50
		Material and Installation w/o Profit (TRY)			2.032,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**2.540,63**	

Item No	Analysis Name					UoM
25.125.1206	**Acrylic front panel (For alcove bathtubs), 160 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1206	Acrylic front panel (For alcove bathtubs), 160 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	1.963,00	1.963,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.963,00	190,50
				Material and Installation w/o Profit (TRY)	2.153,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**2.691,88**	

Item No	Analysis Name					UoM
25.125.1207	**Acrylic front panel (For alcove bathtubs), 170 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1207	Acrylic front panel (For alcove bathtubs), 170 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	2.029,00	2.029,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.029,00	190,50
				Material and Installation w/o Profit (TRY)	2.219,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**2.774,38**	

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Item No	Analysis Name					UoM
25.125.1208	**Acrylic front panel (For alcove bathtubs), 180 cm, white**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1208	Acrylic front panel (For alcove bathtubs), 180 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	2.099,00	2.099,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			2.099,00	190,50
		Material and Installation w/o Profit (TRY)			2.289,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**2.861,88**	

Item No	Analysis Name					UoM
25.125.1209	**Acrylic side panel (For alcove bathtubs), 70 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1209	Acrylic side panel (For alcove bathtubs), 70 cm, white / Panels for Acrylic Bathtubs (Market price)	Qty	1	947,00	947,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			947,00	190,50
		Material and Installation w/o Profit (TRY)			1.137,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**1.421,88**	

Item No	Analysis Name					UoM
25.125.1210	**Acrylic side panel (For alcove bathtubs), 75 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1210	Acrylic front panel (For alcove bathtubs), 75 cm, white	Qty	1	1.044,00	1.044,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.044,00	190,50
		Material and Installation w/o Profit (TRY)			1.234,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**1.543,13**	

Item No	Analysis Name					UoM
25.125.1211	**Acrylic side panel (For seated bathtubs), 75 cm, white / Acrylic Panels for Bathtubs**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1211	Acrylic front panel (For seated bathtubs), 75 cm, white (Market price)	Qty	1	1.044,00	1.044,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.044,00	190,50
		Material and Installation w/o Profit (TRY)			1.234,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**1.543,13**	

Item No	Analysis Name					UoM
25.125.1301	**Foot set (For seated bathtubs) / Foot Set for Acrylic Bathtubs**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1301	Foot set (For seated bathtubs) / Foot Set for Acrylic Bathtubs (Market price)	Set	1	560,00	560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	560,00	143,00
				Material and Installation w/o Profit (TRY)	703,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**878,75**	

Item No	Analysis Name					UoM
25.125.1302	**Foot set (For alcove bathtubs) / Foot Set for Acrylic Bathtubs**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.1302	Foot set (For alcove bathtubs) / Foot Set for Acrylic Bathtubs (Market price)	Set	1	721,00	721,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	721,00	143,00
				Material and Installation w/o Profit (TRY)	864,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**1.080,00**	

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Item No	Analysis Name					UoM
25.125.2101	**Approximately 80x80x10 cm / Colored glazed ceramic tray; (TS-2750) extra quality / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2101	Approximately 80 x 80 x 10 cm / Colored glazed ceramic tray; (TS-2750) extra quality. / Shower Tray (Market price)	Qty	1	4.064,00	4.064,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.064,00	470,50
				Material and Installation w/o Profit (TRY)	4.534,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.668,13**	

Item No	Analysis Name					UoM
25.125.2201	**White, acrylic shower tray. (Monobloc body), 70x70x11 cm, square / Acrylic Monobloc Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2201	White, acrylic shower tray. (Monobloc body), 70x70x11 cm, square / Acrylic Monobloc Shower Trays / Shower Tray (Market price)	Qty	1	2.649,00	2.649,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.649,00	470,50
				Material and Installation w/o Profit (TRY)	3.119,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**3.899,38**	

Item No	Analysis Name					UoM
25.125.2202	**White, acrylic shower tray. (Monobloc body), 80 x 80 x 11 cm, square / Acrylic Monobloc Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2202	White, acrylic shower tray. (Monobloc body), 80 x 80 x 11 cm, square / Acrylic Monobloc Shower Trays / Shower Tray (Market price)	Qty	1	3.813,00	3.813,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.813,00	470,50
				Material and Installation w/o Profit (TRY)	4.283,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.354,38**	

Item No	Analysis Name					UoM
25.125.2203	**White, acrylic shower tray. (Monobloc body), 90 x 90 x 11 cm, square / Acrylic Monobloc Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2203	White, acrylic shower tray. (Monobloc body), 90 x 90 x 11 cm, square / Acrylic Monobloc Shower Trays / Shower Tray (Market price)	Qty	1	4.542,00	4.542,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.542,00	470,50
				Material and Installation w/o Profit (TRY)	5.012,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**6.265,63**	

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Item No	Analysis Name					UoM
25.125.2204	**White, acrylic shower tray. (Monobloc body), 80 x 80 x 11 cm, corner / Acrylic Monobloc Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2204	White, acrylic shower tray. (Monobloc body), 80 x 80 x 11 cm, corner / Acrylic Monobloc Shower Trays / Shower Tray (Market price)	Qty	1	2.810,00	2.810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.810,00	470,50
				Material and Installation w/o Profit (TRY)	3.280,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**4.100,63**	

Item No	Analysis Name					UoM
25.125.2205	**White, acrylic shower tray. (Monobloc body), 90 x 90 x 11 cm, corner / Acrylic Monobloc Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2205	White, acrylic shower tray. (Monobloc body), 90 x 90 x 11 cm, corner / Acrylic Monobloc Shower Trays / Shower Tray (Market price)	Qty	1	3.859,00	3.859,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.859,00	470,50
				Material and Installation w/o Profit (TRY)	4.329,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.411,88**	

Item No	Analysis Name					UoM
25.125.2301	**Shower tray with white acrylic panels, 70 x 70 x 11 cm, square / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2301	Shower tray with white acrylic panels, 70 x 70 x 11 cm, square / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	2.647,00	2.647,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.647,00	470,50
				Material and Installation w/o Profit (TRY)	3.117,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**3.896,88**	

Item No	Analysis Name					UoM
25.125.2302	**Shower tray with white acrylic panels, 80 x 80 x 11 cm, square / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2302	Shower tray with white acrylic panels, 80 x 80 x 11 cm, square / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	3.695,00	3.695,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.695,00	470,50
				Material and Installation w/o Profit (TRY)	4.165,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.206,88**	

Item No	Analysis Name					UoM
25.125.2303	**Shower tray with white acrylic panels, 90 x 90 x 11 cm, square / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2303	Shower tray with white acrylic panels, 90 x 90 x 11 cm, square / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	4.198,00	4.198,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.198,00	470,50
				Material and Installation w/o Profit (TRY)	4.668,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.835,63**	

Item No	Analysis Name					UoM
25.125.2304	**Shower tray with white acrylic panels, 100 x 80 x 11 cm, rectangular / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2304	Shower tray with white acrylic panels, 100 x 80 x 11 cm, rectangular / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	3.965,00	3.965,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.965,00	470,50
				Material and Installation w/o Profit (TRY)	4.435,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.544,38**	

Item No	Analysis Name					UoM
25.125.2305	**Shower tray with white acrylic panels, 80 x 80 x 14 cm, corner / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2305	Shower tray with white acrylic panels, 80 x 80 x 14 cm, corner / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	3.302,00	3.302,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.302,00	470,50
				Material and Installation w/o Profit (TRY)	3.772,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**4.715,63**	

Item No	Analysis Name					UoM
25.125.2306	**Shower tray with white acrylic panels, 90 x 90 x 15 cm, corner / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2306	Shower tray with white acrylic panels, 90 x 90 x 15 cm, corner / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	3.703,00	3.703,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.703,00	470,50
				Material and Installation w/o Profit (TRY)	4.173,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**5.216,88**	

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Item No	Analysis Name					UoM
25.125.2307	**Shower tray with white acrylic panels, 100 x 100 x 15 cm, corner / Shower Trays with Acrylic Panel / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2307	Shower tray with white acrylic panels, 100 x 100 x 15 cm, corner / Shower Trays with Acrylic Panel / Shower Tray (Market price)	Qty	1	5.106,00	5.106,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	5.106,00	470,50
				Material and Installation w/o Profit (TRY)	5.576,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**588,13**	
				Unit Price (TRY)	**6.970,63**	

Item No	Analysis Name					UoM
25.125.2401	**Acrylic front panel (for square shower trays) 70 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2401	Acrylic front panel (for square shower trays) 70 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	406,00	406,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	406,00	93,50
				Material and Installation w/o Profit (TRY)	499,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**624,38**	

Item No	Analysis Name					UoM
25.125.2402	**Acrylic front panel (for square shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2402	Acrylic front panel (for square shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	475,00	475,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			475,00	93,50
		Material and Installation w/o Profit (TRY)			568,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**116,88**	
		Unit Price (TRY)			**710,63**	

Item No	Analysis Name					UoM
25.125.2403	**Acrylic front panel (for square shower trays) 90 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2403	Acrylic front panel (for square shower trays) 90 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	513,00	513,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			513,00	93,50
		Material and Installation w/o Profit (TRY)			606,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**116,88**	
		Unit Price (TRY)			**758,13**	

Item No	Analysis Name					UoM
25.125.2404	**Acrylic front panel (for square shower trays) 100 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2404	Acrylic front panel (for square shower trays) 100 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	571,00	571,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	571,00	93,50
				Material and Installation w/o Profit (TRY)	664,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**830,63**	

Item No	Analysis Name					UoM
25.125.2405	**Acrylic front panel (for square shower trays) 70 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2405	Acrylic side panel (for square shower trays) 70 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	367,00	367,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	367,00	93,50
				Material and Installation w/o Profit (TRY)	460,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**575,63**	

Item No	Analysis Name					UoM
25.125.2406	**Acrylic front panel (for square shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2406	Acrylic side panel (for square shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	518,00	518,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	518,00	93,50
				Material and Installation w/o Profit (TRY)	611,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**764,38**	

Item No	Analysis Name					UoM
25.125.2407	**Acrylic side panel (for square shower trays) 90 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2407	Acrylic side panel (for square shower trays) 90 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	569,00	569,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	569,00	93,50
				Material and Installation w/o Profit (TRY)	662,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**828,13**	

Item No	Analysis Name					UoM
25.125.2408	**Acrylic side panel (for rectangular shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2408	Acrylic side panel (for rectangular shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	539,00	539,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	539,00	93,50
				Material and Installation w/o Profit (TRY)	632,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**790,63**	

Item No	Analysis Name					UoM
25.125.2409	**Acrylic corner panel (for corner shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2409	Acrylic corner panel (for corner shower trays) 80 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	645,00	645,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	645,00	93,50
				Material and Installation w/o Profit (TRY)	738,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116,88**	
				Unit Price (TRY)	**923,13**	

Item No	Analysis Name					UoM
25.125.2410	**Acrylic corner panel (for corner shower trays) 90 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2410	Acrylic corner panel (for corner shower trays) 90 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	700,00	700,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			700,00	93,50
		Material and Installation w/o Profit (TRY)			793,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**116,88**	
		Unit Price (TRY)			**991,88**	

Item No	Analysis Name					UoM
25.125.2411	**Acrylic corner panel (for corner shower trays) 100 cm, white / Acrylic Panels for Shower Trays / Shower Tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2411	Acrylic corner panel (for corner shower trays) 100 cm, white / Acrylic Panels for Shower Trays / Shower Tray (Market price)	Qty	1	735,00	735,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			735,00	93,50
		Material and Installation w/o Profit (TRY)			828,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**116,88**	
		Unit Price (TRY)			**1.035,63**	

Item No	Analysis Name					UoM
25.125.2501	**Foot set (for square and rectangular shower trays) / Foot Set for Acrylic Shower Trays /Shower Tray**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2501	Foot set (for square and rectangular shower trays) / Foot Set for Acrylic Shower Trays /Shower Tray (Market price)	Set	1	544,00	544,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	544,00	143,00
				Material and Installation w/o Profit (TRY)	687,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**858,75**	

Item No	Analysis Name					UoM
25.125.2502	**Foot set (for corner shower trays) / Foot Set for Acrylic Shower Trays /Shower Tray**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.125.2502	Foot set (for corner shower trays) / Foot Set for Acrylic Shower Trays /Shower Tray (Market price)	Set	1	544,00	544,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	544,00	143,00
				Material and Installation w/o Profit (TRY)	687,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**858,75**	

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Item No	Analysis Name					UoM
25.126.1110						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.126.1110	Corner Type (Square or Rectangle) (Market price)	m²	1	2.598,00	2.598,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.598,00	870,00
				Material and Installation w/o Profit (TRY)	3.468,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.335,00**	

Item No	Analysis Name					UoM
25.126.1120						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.126.1120	Facade Type (Market price)	m²	1	2.448,00	2.448,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.448,00	870,00
				Material and Installation w/o Profit (TRY)	3.318,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.147,50**	

Item No	Analysis Name					UoM
25.126.1130						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.126.1130	Oval Type (Market price)	m²	1	2.633,00	2.633,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.633,00	870,00
				Material and Installation w/o Profit (TRY)	3.503,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.378,75**	

Item No	Analysis Name					UoM
25.127.1001	**Bath faucet complete with a shower pipe and shower head filter; (TS EN 200) First quality. / Bathroom installation (TS EN 200)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.127.1001	Bath faucet complete with a shower pipe and shower head filter; (TS EN 200) First quality. / Bathroom installation (TS EN 200) (Market price)	Set	1	1.931,00	1.931,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	1.931,00	468,00
				Material and Installation w/o Profit (TRY)	2.399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.998,75**	

Item No	Analysis Name					UoM
25.127.1002	**Bath set with flush-mounted head and hand-held shower, hand-held shower, and flush-mounted bath faucet set with back flow valve and bathtub filling nozzles (with quality certificate) / Bathroom installation (TS EN 200)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.127.1002	Bath set with flush-mounted head and hand-held shower, hand-held shower, and flush-mounted bath faucet set with back flow valve and bathtub filling nozzles (with quality certificate) / Bathroom installation (TS EN 200) (Market price)	Set	1	2.970,00	2.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.970,00	468,00
				Material and Installation w/o Profit (TRY)	3.438,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.297,50**	

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Item No	Analysis Name					UoM
25.127.1003						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.127.1003	Faucet with hand-held shower and holder (Market price)	Set	1	1.758,00	1.758,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	1.758,00	468,00
				Material and Installation w/o Profit (TRY)	2.226,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.782,50**	

Item No	Analysis Name					UoM
25.130.1101	**1/2 Short tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1101	1/2″ Short tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	308,00	308,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	308,00	50,50
				Material and Installation w/o Profit (TRY)	358,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**448,13**	

Item No	Analysis Name					UoM
25.130.1102	**1/2 Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1102	1/2″ Long tap, including filter rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	342,00	342,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	342,00	50,50
				Material and Installation w/o Profit (TRY)	392,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**490,63**	

Item No	Analysis Name					UoM
25.130.1103	**1/2 Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1103	1/2″ Urinal Tap, including rosettes and angle valve pipe. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	296,00	296,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	296,00	50,50
				Material and Installation w/o Profit (TRY)	346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**433,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.130.1104	**Counter-top or wall-mounted 1/2 washbasin - sink faucets with rotating pipe, rosette and aerator. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1104	Counter-top or wall-mounted 1/2″ washbasin - sink faucets with rotating pipe, rosette and aerator. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	795,00	795,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	795,00	50,50
				Material and Installation w/o Profit (TRY)	845,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**1.056,88**	

Item No	Analysis Name					UoM
25.130.1105	**3/4″ Bath basin tap, including rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1105	3/4″ Bath basin tap, including rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	448,00	448,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	448,00	50,50
				Material and Installation w/o Profit (TRY)	498,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**623,13**	

Item No	Analysis Name					UoM
25.130.1115						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1115	Including Ottoman tap rosette with 3/4" ceramic seal. (Market price)	Qty	1	540,00	540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			540,00	50,50
		Material and Installation w/o Profit (TRY)			590,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**63,13**	
		Unit Price (TRY)			**738,13**	

Item No	Analysis Name					UoM
25.130.1201	**1/2 Angle Valve, including rosette with regular seal. / Taps (in compliance with TS EN 200) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1201	1/2″ Angle Valve, including rosette with regular seal. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	231,00	231,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			231,00	50,50
		Material and Installation w/o Profit (TRY)			281,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**63,13**	
		Unit Price (TRY)			**351,88**	

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Item No	Analysis Name					UoM
25.130.1202	**1/2 Angle Valve, including rosette with 90-degree ceramic seal. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1202	1/2″ Angle Valve, including rosette with 90-degree ceramic seal. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	286,00	286,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	286,00	50,50
				Material and Installation w/o Profit (TRY)	336,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**420,63**	

Item No	Analysis Name					UoM
25.130.1203	**1/2 Angle Valve, including rosette with 180-degree ceramic seal. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1203	1/2″ Angle Valve, including rosette with 180-degree ceramic seal. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	453,00	453,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	453,00	50,50
				Material and Installation w/o Profit (TRY)	503,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**629,38**	

Item No	Analysis Name					UoM
25.130.1204	**Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1204	Filter angle valve, including a stainless steel filter and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	216,00	216,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	216,00	50,50
				Material and Installation w/o Profit (TRY)	266,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**333,13**	

Item No	Analysis Name					UoM
25.130.1205	**1/2 with regular seal, flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1205	1/2″ with regular seal and flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	532,00	532,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	532,00	50,50
				Material and Installation w/o Profit (TRY)	582,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**728,13**	

Item No	Analysis Name					UoM
25.130.1207	**1/2 with 180-degree ceramic seal, flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1207	1/2″ with 180-degree ceramic seal and flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	609,00	609,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	609,00	50,50
				Material and Installation w/o Profit (TRY)	659,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**824,38**	

Item No	Analysis Name					UoM
25.130.1208	**3/4 with regular seal, flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1208	3/4″ with regular seal and flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	518,00	518,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	518,00	50,50
				Material and Installation w/o Profit (TRY)	568,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**710,63**	

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Item No	Analysis Name					UoM
25.130.1209	**3/4 with 90-degree ceramic seal, flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1209	3/4″ with 90-degree ceramic seal and flush-mounted angle shut-off valve and rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	662,00	662,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	662,00	50,50
				Material and Installation w/o Profit (TRY)	712,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**890,63**	

Item No	Analysis Name					UoM
25.130.1302	**1/2 Chromized Washing Machine Tap, with regular seal, including rosette. / Taps (in compliance with TS EN 200) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1302	1/2″ Chrome-plated Washing Machine - Dishwasher Tap, with regular seal, including rosette. / Taps (in compliance with TS EN 200) / Individual Mixers (Market price)	Qty	1	281,00	281,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	281,00	50,50
				Material and Installation w/o Profit (TRY)	331,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**414,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.130.1303	**1/2 Chromized Washing Machine Tap, with 90-degree ceramic seal, including rosette. / Taps (in compliance with TS EN 200) / Extra-Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.1303	1/2″ Chrome-plated Washing Machine Tap, with 90-degree ceramic seal, including rosette. / Taps (in compliance with TS EN 200) / Extra Class Individual Mixers (Market price)	Qty	1	340,00	340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	340,00	54,50
				Material and Installation w/o Profit (TRY)	394,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68,13**	
				Unit Price (TRY)	**493,13**	

Item No	Analysis Name					UoM
25.130.3101	**Single-control, single-body faucet for sink / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3101	Single-control, single-body faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.679,00	1.679,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.679,00	226,00
				Material and Installation w/o Profit (TRY)	1.905,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.381,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.130.3102	**Single-control, wall-mounted faucet for sink / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3102	Single-control, wall-mounted faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	2.143,00	2.143,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	2.143,00	226,00
				Material and Installation w/o Profit (TRY)	2.369,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.961,25**	

Item No	Analysis Name					UoM
25.130.3103	**Single-control, single-body faucet for sink with spiral / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3103	Single-control, single-body faucet for sink with spiral / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	2.945,00	2.945,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	2.945,00	226,00
				Material and Installation w/o Profit (TRY)	3.171,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**3.963,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.130.3104	**Single-control, single-body faucet for industrial kitchen / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3104	Single-control, single-body faucet for industrial kitchen / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	6.188,00	6.188,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	6.188,00	226,00
				Material and Installation w/o Profit (TRY)	6.414,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**8.017,50**	

Item No	Analysis Name					UoM
25.130.3105	**Single-control, wall-mounted faucet for industrial kitchen / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3105	Single-control, wall-mounted faucet for industrial kitchen / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	7.399,00	7.399,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	7.399,00	226,00
				Material and Installation w/o Profit (TRY)	7.625,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**9.531,25**	

Item No	Analysis Name					UoM
25.130.3106	**Two-control, single-body faucet for industrial kitchen / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3106	Two-control, single-body faucet for industrial kitchen / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	4.225,00	4.225,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	4.225,00	226,00
				Material and Installation w/o Profit (TRY)	4.451,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**5.563,75**	

Item No	Analysis Name					UoM
25.130.3107	**Two-control, wall-mounted faucet for sink / Sink Faucets / Extra Class Individual Mixers wı**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3107	Two-control, wall-mounted faucet for sink (Elevated type) / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.694,00	1.694,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.694,00	226,00
				Material and Installation w/o Profit (TRY)	1.920,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.400,00**	

Item No	Analysis Name					UoM
25.130.3201	**Elevated washbasin faucet with a single control and single body (for bowl washbasins) / Washbasin Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3201	Elevated washbasin faucet with a single control and single body (for bowl washbasins) / Washbasin Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.539,00	1.539,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.539,00	226,00
				Material and Installation w/o Profit (TRY)	1.765,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.206,25**	

Item No	Analysis Name					UoM
25.130.3202	**Elevated washbasin faucet with a single control and single body (for bowl washbasins) / Washbasin Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3202	Elevated washbasin faucet with a single control and single body (for bowl washbasins) / Washbasin Faucets / Extra Class Individual Mixers (Market price)	Qty	1	2.614,00	2.614,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	2.614,00	226,00
				Material and Installation w/o Profit (TRY)	2.840,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**3.550,00**	

Item No	Analysis Name					UoM
25.130.3203	**Hair salon type, rotating faucet, die-cast (Complete set including an angle valve with two spiral filters) / Washbasin Faucet / Individual Mixers**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3203	Hair salon type, rotating faucet, die-cast (Complete set including an angle valve with two spiral filters) / Washbasin Faucet / Individual Mixers (Market price)	Set	1	2.078,00	2.078,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			2.078,00	226,00
		Material and Installation w/o Profit (TRY)			2.304,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**282,50**	
		Unit Price (TRY)			**2.880,00**	

Item No	Analysis Name					UoM
25.130.3204	**Elevated washbasin faucet with two controls and single body / Washbasin Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3204	Elevated washbasin faucet with two controls and single body / Washbasin Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.923,00	1.923,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			1.923,00	226,00
		Material and Installation w/o Profit (TRY)			2.149,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**282,50**	
		Unit Price (TRY)			**2.686,25**	

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Item No	Analysis Name					UoM
25.130.3206	**Two-control, wall-mounted faucet, flush-mounted / Tap Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3206	Two-control, wall-mounted faucet, flush-mounted / Tap Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.725,00	1.725,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			1.725,00	226,00
		Material and Installation w/o Profit (TRY)			1.951,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**282,50**	
		Unit Price (TRY)			**2.438,75**	

Item No	Analysis Name					UoM
25.130.3208	**Single-control, single-body medical faucet for sink / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3208	Single-control, single-body medical faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	2.042,00	2.042,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			2.042,00	226,00
		Material and Installation w/o Profit (TRY)			2.268,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**282,50**	
		Unit Price (TRY)			**2.835,00**	

Item No	Analysis Name					UoM
25.130.3209	**Single-control, wall-mounted medical faucet for sink / Sink Faucets / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3209	Single-control, wall-mounted medical faucet for sink / Sink Faucets / Extra Class Individual Mixers (Market price)	Qty	1	2.160,00	2.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	2.160,00	226,00
				Material and Installation w/o Profit (TRY)	2.386,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.982,50**	

Item No	Analysis Name					UoM
25.130.3301	**Single-control, bath faucet / Bath and Shower faucets/ Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3301	Single-control, bath faucet / Bath and Shower faucets/ Extra Class Individual Mixers (Market price)	Qty	1	1.574,00	1.574,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.574,00	226,00
				Material and Installation w/o Profit (TRY)	1.800,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.250,00**	

Item No	Analysis Name					UoM
25.130.3302	**Single-control, shower faucet / Bath and Shower faucets/ Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3302	Single-control, shower faucet / Bath and Shower faucets/ Extra Class Individual Mixers (Market price)	Qty	1	1.445,00	1.445,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			1.445,00	226,00
		Material and Installation w/o Profit (TRY)			1.671,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**282,50**	
		Unit Price (TRY)			**2.088,75**	

Item No	Analysis Name					UoM
25.130.3303	**Single-control, wall-mounted bath faucet, washbasin / Bath and Shower faucets/ Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3303	Single-control, wall-mounted bath faucet, washbasin / Bath and Shower faucets/ Extra Class Individual Mixers (Market price)	Qty	1	1.872,00	1.872,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			1.872,00	226,00
		Material and Installation w/o Profit (TRY)			2.098,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**282,50**	
		Unit Price (TRY)			**2.622,50**	

Item No	Analysis Name					UoM
25.130.3304	**Single-control, wall-mounted bath faucet, washbasin / Bath and Shower faucets/ Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3304	Single-control, wall-mounted bath faucet, washbasin / Bath and Shower faucets/ Extra Class Individual Mixers (Market price)	Qty	1	1.299,00	1.299,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.299,00	226,00
				Material and Installation w/o Profit (TRY)	1.525,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**1.906,25**	

Item No	Analysis Name					UoM
25.130.3305	**Two-control, wall-mounted shower faucet, / Bath and Shower faucets/ Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3305	Two-control, wall-mounted bath faucet, / Bath and Shower faucets/ Extra Class Individual Mixers (Market price)	Qty	1	2.398,00	2.398,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	2.398,00	226,00
				Material and Installation w/o Profit (TRY)	2.624,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**3.280,00**	

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Item No	Analysis Name					UoM
25.130.3306	**Two-control, wall-mounted shower faucet, / Bath and Shower faucets/ Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3306	Two-control, wall-mounted shower faucet: / Bath and Shower Faucets / Extra Class Individual Mixers (Market price)	Qty	1	1.647,00	1.647,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.647,00	226,00
				Material and Installation w/o Profit (TRY)	1.873,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.341,25**	

Item No	Analysis Name					UoM
25.130.3309	**Built-In Showerhead (TSEK-certified) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.3309	Built-In Showerhead (TSEK-certified) / Individual Mixers (Market price)	Qty	1	693,00	693,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	693,00	50,50
				Material and Installation w/o Profit (TRY)	743,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**63,13**	
				Unit Price (TRY)	**929,38**	

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Item No	Analysis Name					UoM
25.130.4101	**Sensor faucet and installation for washbasin, with two water inlets (chromized) / Sensor Washbasin Faucet and Its Installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4101	Sensor faucet and installation for washbasin, with two water inlets (chromized) / Sensor Washbasin Faucet and Its Installation (Market price)	Qty	1	4.790,00	4.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	4.790,00	226,00
				Material and Installation w/o Profit (TRY)	5.016,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**6.270,00**	

Item No	Analysis Name					UoM
25.130.4102	**Sensor faucet and installation for washbasin, with single water inlet (chromized) / Sensor Washbasin Faucet and Its Installation**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4102	Sensor faucet and installation for washbasin, with single water inlet (chromized) / Sensor Washbasin Faucet and Its Installation (Market price)	Qty	1	3.890,00	3.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	3.890,00	226,00
				Material and Installation w/o Profit (TRY)	4.116,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**5.145,00**	

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Item No	Analysis Name					UoM
25.130.4201	**Sensor tap for urinal, surface-mounted (chromized) / Sensor Tap for Urinal**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4201	Sensor tap for urinal, surface-mounted (chromized) / Sensor Tap for Urinal (Market price)	Qty	1	3.595,00	3.595,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	3.595,00	226,00
				Material and Installation w/o Profit (TRY)	3.821,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**4.776,25**	

Item No	Analysis Name					UoM
25.130.4202	**Sensor tap for urinal, flush-mounted (chromized) / Sensor Tap for Urinal**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4202	Sensor tap for urinal, flush-mounted (chromized) / Sensor Tap for Urinal (Market price)	Qty	1	3.611,00	3.611,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	3.611,00	226,00
				Material and Installation w/o Profit (TRY)	3.837,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**4.796,25**	

Item No	Analysis Name					UoM
25.130.4300	**THERMOSTATIC BATHROOM FAUCET (TS EN 1111)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4300	THERMOSTATIC BATHROOM FAUCET (TS EN 1111) (Market price)	Qty	1	2.848,00	2.848,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	2.848,00	226,00
				Material and Installation w/o Profit (TRY)	3.074,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**3.842,50**	

Item No	Analysis Name					UoM
25.130.4410	**TIME-CONTROL WASHBASIN TAP AND ITS INSTALLATION / TIME-CONTROL WASHBASIN TAP AND ITS INSTALLATION**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4410	TIME-CONTROL WASHBASIN TAP AND ITS INSTALLATION / TIME-CONTROL WASHBASIN TAP AND ITS INSTALLATION (Market price)	Qty	1	1.405,00	1.405,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.405,00	226,00
				Material and Installation w/o Profit (TRY)	1.631,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.038,75**	

Item No	Analysis Name					UoM
25.130.4422	**Time-control tap for urinal, flush-mounted (chromized) / Time-control tap for urinal, surface-mounted**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4422	Time-control tap for urinal, flush-mounted (chromized) / Time-control tap for urinal, surface-mounted (Market price)	Qty	1	1.413,00	1.413,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	1.413,00	226,00
				Material and Installation w/o Profit (TRY)	1.639,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**2.048,75**	

Item No	Analysis Name					UoM
25.130.4500	**CISTERN WITH FLUSH-MOUNTED TIMER BUTTON THEIR INSTALLATION**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.4500	CISTERN WITH FLUSH-MOUNTED TIMER BUTTON THEIR INSTALLATION (Market price)	Qty	1	945,00	945,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	945,00	226,00
				Material and Installation w/o Profit (TRY)	1.171,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**282,50**	
				Unit Price (TRY)	**1.463,75**	

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Item No	Analysis Name					UoM
25.130.5001	**1.0 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5001	1.0 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	41,50	41,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	41,50	35,00
				Material and Installation w/o Profit (TRY)	76,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**95,63**	

Item No	Analysis Name					UoM
25.130.5002	**1.5 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5002	1.5 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	45,10	45,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	45,10	35,00
				Material and Installation w/o Profit (TRY)	80,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**100,13**	

Item No	Analysis Name					UoM
25.130.5003	**2.0 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5003	2.0 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	52,50	52,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	52,50	35,00
				Material and Installation w/o Profit (TRY)	87,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**109,38**	

Item No	Analysis Name					UoM
25.130.5004	**2.5 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5004	2.5 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	54,50	54,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	54,50	35,00
				Material and Installation w/o Profit (TRY)	89,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**111,88**	

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Item No	Analysis Name					UoM
25.130.5005	**3.0 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5005	3.0 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	59,50	59,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	59,50	35,00
				Material and Installation w/o Profit (TRY)	94,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**118,13**	

Item No	Analysis Name					UoM
25.130.5006	**4.0 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5006	4.0 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	75,50	75,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	75,50	35,00
				Material and Installation w/o Profit (TRY)	110,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**138,13**	

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Item No	Analysis Name					UoM
25.130.5007	**5.0 cm extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.5007	5.0 cm. extension, chrome-plated (1/2) / Extension Parts (Processed by chip removal and in compliance with TS 3143) / Extra Class Individual Mixers (Market price)	Qty	1	88,00	88,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	88,00	35,00
				Material and Installation w/o Profit (TRY)	123,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**153,75**	

Item No	Analysis Name					UoM
25.130.6001	**Brass, chromated washbasin and sink siphon**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6001	Brass Washbasin and sink siphon (TS-378/1) / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	623,00	623,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	623,00	143,00
				Material and Installation w/o Profit (TRY)	766,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**957,50**	

Item No	Analysis Name					UoM
25.130.6004	**Plastic siphon for washbasins and sinks (sized to comply with TS-378/1, resistant to temperatures up to 80°C, and equipped with a 6-cm odor closure); / Siphons (for washbasins, sinks and urinals) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6004	Plastic siphon for washbasins and sinks (sized to comply with TS-378/1, resistant to temperatures up to 80 °C, and equipped with a 6-cm odor closure); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	86,50	143,00
				Material and Installation w/o Profit (TRY)	229,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**286,88**	

Item No	Analysis Name					UoM
25.130.6006	**Urinal siphon (with a 6-cm hard plastic odor closure, extension to the wall and a large adapter); / Siphons (for washbasins, sinks and urinals) / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6006	Urinal siphon (with a 6-cm hard plastic odor closure, extension to the wall and a large adapter); / Siphons, (for washbasins, sinks and urinals) / Individual Mixers (Market price)	Qty	1	38,70	38,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	38,70	143,00
				Material and Installation w/o Profit (TRY)	181,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**227,13**	

Item No	Analysis Name					UoM
25.130.6007	**Plastic (PVC-based) Ø100 mm (with 6-cm odor closure); / Siphons (for baths, showers and WCs) / Individual Mixers**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6007	Plastic (PVC-based) Ø100 mm (with 6-cm odor closure); / Siphons, (for bathrooms, showers and WCs) / Individual Mixers (Market price)	Set	1	38,70	38,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	38,70	143,00
				Material and Installation w/o Profit (TRY)	181,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**227,13**	

Item No	Analysis Name					UoM
25.130.6008	**Supply and installation of mixer of bathtub waste water piping, with chain, plug, base siphon, overflow siphon, and overflow pipe / Siphons (for baths, showers and toilets) / Individual Mixers**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6008	Supply and installation of mixer of bathtub waste water piping, with chain, plug, base siphon, overflow siphon, and overflow pipe. / Siphons, (for bathrooms, showers and WCs) / Individual Mixers (Market price)	Set	1	284,00	284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	284,00	143,00
				Material and Installation w/o Profit (TRY)	427,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**178,75**	
				Unit Price (TRY)	**533,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.130.6011	**Hard PVC reservoir / Reservoir, reservoir mixer, flow meter and bidet faucets / Individual Mixers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.130.6011	Hard PVC reservoir / Reservoir, reservoir mixer, flow meter and bidet faucets / Individual Mixers (Market price)	Qty	1	387,00	387,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	387,00	122,25
				Material and Installation w/o Profit (TRY)	509,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**152,81**	
				Unit Price (TRY)	**636,56**	

Item No	Analysis Name					UoM
25.132.1001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.132.1001	Flush-mounted Liquid Soap Foam Dispenser (Market price)	Qty	1	228,00	228,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	228,00	137,00
				Material and Installation w/o Profit (TRY)	365,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**171,25**	
				Unit Price (TRY)	**456,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.132.1002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.132.1002	Wall-mounted Liquid Soap Foam Dispenser (Market price)	Qty	1	259,00	259,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			259,00	137,00
		Material and Installation w/o Profit (TRY)			396,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**171,25**	
		Unit Price (TRY)			**495,00**	

Item No	Analysis Name					UoM
25.132.1003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.132.1003	Wall-mounted Sensor Tap Liquid Soap Dispenser (Market price)	Qty	1	1.896,00	1.896,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.896,00	174,00
		Material and Installation w/o Profit (TRY)			2.070,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**2.587,50**	

Item No	Analysis Name					UoM
25.135.1101	**Approximately 16x16 cm / Ceramic soap dish (with tab) / Soap dish (Sponge dish)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.1101	Approximately 16 x 16 cm / Ceramic soap dish (with tab) / Soap dish (Sponge dish) (Market price)	Qty	1	152,00	152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			152,00	35,00
		Material and Installation w/o Profit (TRY)			187,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**43,75**	
		Unit Price (TRY)			**233,75**	

Item No	Analysis Name					UoM
25.135.1102	**Approximately 16x31 cm / Ceramic soap dish (with tab) / Soap dish (Sponge dish)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.1102	Approximately 16 x 31 cm / Ceramic soap dish (with tab) / Soap dish (Sponge dish) (Market price)	Qty	1	212,00	212,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			212,00	35,00
		Material and Installation w/o Profit (TRY)			247,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**43,75**	
		Unit Price (TRY)			**308,75**	

Item No	Analysis Name					UoM
25.135.1201	**Approximately 10 x 16 cm / Ceramic soap dish (with tab) / Soap dish (Sponge dish)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.1201	Approximately 10 x 16 cm / Ceramic soap dish (without tab) / Soap dish (Sponge dish) (Market price)	Qty	1	138,00	138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	138,00	35,00
				Material and Installation w/o Profit (TRY)	173,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**216,25**	

Item No	Analysis Name					UoM
25.135.1202	**Approximately 16 x 16 cm / Ceramic soap dish (with tab) / Soap dish (Sponge dish)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.1202	Approximately 16 x 16 cm / Ceramic soap dish (without tab) / Soap dish (Sponge dish) (Market price)	Qty	1	152,00	152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	152,00	35,00
				Material and Installation w/o Profit (TRY)	187,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,75**	
				Unit Price (TRY)	**233,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.135.1203	**Sponge Dish (with tab) 16x31 cm / Soap Dish (Sponge Dish)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.1203	Sponge Dish (with tab) 16x31 cm / Soap Dish (Sponge Dish) (Market price)	Qty	1	217,00	217,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			217,00	35,00
		Material and Installation w/o Profit (TRY)			252,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**43,75**	
		Unit Price (TRY)			**315,00**	

Item No	Analysis Name					UoM
25.135.2001	**Ceramic / Paper Dispenser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.2001	Ceramic / Paper Dispenser (Market price)	Qty	1	212,00	212,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
		Total Excluding Profit (TRY)			212,00	104,00
		Material and Installation w/o Profit (TRY)			316,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**130,00**	
		Unit Price (TRY)			**395,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.135.2002	**Stainless Steel / Paper Dispenser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.2002	Stainless Steel / Paper Dispenser (Market price)	Qty	1	279,00	279,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
				Total Excluding Profit (TRY)	279,00	104,00
				Material and Installation w/o Profit (TRY)	383,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**130,00**	
				Unit Price (TRY)	**478,75**	

Item No	Analysis Name					UoM
25.135.2003	**Paper Dispenser for the Handicapped / Paper Dispenser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.2003	Paper Dispenser for the Handicapped / Paper Dispenser (Market price)	Qty	1	447,00	447,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
				Total Excluding Profit (TRY)	447,00	104,00
				Material and Installation w/o Profit (TRY)	551,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**130,00**	
				Unit Price (TRY)	**688,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.135.2500						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.2500	Paper Towel Dispenser with Sensors (Unit: Qty) Market price	Qty	1	1.070,00	1.070,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.070,00	174,00
		Material and Installation w/o Profit (TRY)			1.244,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**1.555,00**	

Item No	Analysis Name					UoM
25.135.3001	**Ceramic / Clothes Hanger**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.3001	Ceramic / Clothes Hanger (Market price)	Qty	1	143,00	143,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
		Total Excluding Profit (TRY)			143,00	66,50
		Material and Installation w/o Profit (TRY)			209,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**83,13**	
		Unit Price (TRY)			**261,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.135.3002	**Ceramic / Clothes Hanger**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.3002	Brass Clothes Hanger Suspension Fork (Market price)	Qty	1	37,00	37,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
		Total Excluding Profit (TRY)			37,00	50,00
		Material and Installation w/o Profit (TRY)			87,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**62,50**	
		Unit Price (TRY)			**108,75**	

Item No	Analysis Name					UoM
25.135.4001	**Handle Bar for the Handicapped / Handle Bar for the Handicapped**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.4001	Handle Bar for the Handicapped / Handle Bar for the Handicapped (Market price)	Qty	1	820,00	820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			820,00	309,00
		Material and Installation w/o Profit (TRY)			1.129,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**386,25**	
		Unit Price (TRY)			**1.411,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.135.4002	**135º Handle Bar for the Handicapped / Handle Bar for the Handicapped**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.4002	135º Handle Bar for the Handicapped / Handle Bar for the Handicapped (Market price)	Qty	1	963,00	963,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	963,00	321,00
				Material and Installation w/o Profit (TRY)	1.284,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**401,25**	
				Unit Price (TRY)	**1.605,00**	

Item No	Analysis Name					UoM
25.135.4003	**Flush Toilet Handle Bar for the Handicapped / Handle Bar for the Handicapped**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.4003	Flush Toilet Handle Bar for the Handicapped / Handle Bar for the Handicapped (Market price)	Qty	1	1.093,00	1.093,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.093,00	321,00
				Material and Installation w/o Profit (TRY)	1.414,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**401,25**	
				Unit Price (TRY)	**1.767,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.135.4004	**Foldable Handle Bar for the Handicapped / Foldable Handle Bar for the Handicapped**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.135.4004	Foldable Handle Bar for the Handicapped / Foldable Handle Bar for the Handicapped (Market price)	Qty	1	1.431,00	1.431,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			1.431,00	321,00
		Material and Installation w/o Profit (TRY)			1.752,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**401,25**	
		Unit Price (TRY)			**2.190,00**	

Item No	Analysis Name					UoM
25.138.1011						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1011	Pig-cast, 15x15 cm. Ø50 outlet (Market price)	Qty	1	474,00	474,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			474,00	180,50
		Material and Installation w/o Profit (TRY)			654,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**225,63**	
		Unit Price (TRY)			**818,13**	

Item No	Analysis Name					UoM
25.138.1012						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1012	Pig-cast, 15x15 cm. Ø70 outlet (Market price)	Qty	1	569,00	569,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			569,00	180,50
		Material and Installation w/o Profit (TRY)			749,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**225,63**	
		Unit Price (TRY)			**936,88**	

Item No	Analysis Name					UoM
25.138.1013						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1013	Pig cast, 20x20 cm. Ø70 outlet (Market price)	Qty	1	628,00	628,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			628,00	180,50
		Material and Installation w/o Profit (TRY)			808,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**225,63**	
		Unit Price (TRY)			**1.010,63**	

Item No	Analysis Name					UoM
25.138.1021						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1021	Plastic, 10x10 cm. Ø50 outlet (Market price)	Qty	1	37,40	37,40	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			37,40	130,50
		Material and Installation w/o Profit (TRY)			167,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**209,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.138.1022						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1022	Plastic, 15x15 cm. Ø50 outlet (Market price)	Qty	1	43,20	43,20	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			43,20	130,50
		Material and Installation w/o Profit (TRY)			173,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**217,13**	

Item No	Analysis Name					UoM
25.138.1023						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1023	Plastic, 15x15 cm. Ø70 outlet (Market price)	Qty	1	62,00	62,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			62,00	130,50
		Material and Installation w/o Profit (TRY)			192,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**240,63**	

Item No	Analysis Name					UoM
25.138.1024						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1024	Plastic, 20x20 cm. Ø70 outlet (Market price)	Qty	1	120,00	120,00	
	Installation Components					
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			120,00	130,50
		Material and Installation w/o Profit (TRY)			250,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**313,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.138.1025						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1025	Plastic, 25x25 cm. Ø70 outlet (Market price)	Qty	1	132,00	132,00	
	Installation Components					
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			132,00	130,50
		Material and Installation w/o Profit (TRY)			262,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**328,13**	

Item No	Analysis Name					UoM
25.138.1031						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1031	With chrome-plated brass grating and plastic housing, 10x10 cm. Ø50 outlet (Market price)	Qty	1	94,00	94,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			94,00	130,50
		Material and Installation w/o Profit (TRY)			224,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**280,63**	

Item No	Analysis Name					UoM
25.138.1032						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1032	With chrome-plated brass grating and plastic housing, 15x15 cm. Ø70 outlet (Market price)	Qty	1	112,00	112,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			112,00	130,50
		Material and Installation w/o Profit (TRY)			242,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**303,13**	

Item No	Analysis Name					UoM
25.138.1041						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.138.1041	Linear drain strainer with 304 stainless steel grating, 30 cm plastic housing, Ø50 outlet (Market price)	Qty	1	227,00	227,00	
	Installation Components					
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			227,00	130,50
		Material and Installation w/o Profit (TRY)			357,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**446,88**	

Item No	Analysis Name					UoM
25.138.1042						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.138.1042	**Material Components** Linear drain strainer with 304 stainless steel grating, 40 cm plastic housing, Ø50 outlet (Market price) **Installation Components**	Qty	1	273,00	273,00	
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			273,00	130,50
		Material and Installation w/o Profit (TRY)			403,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**504,38**	

Item No	Analysis Name					UoM
25.138.1043						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.138.1043	**Material Components** Linear drain strainer with 304 stainless steel grating, 50 cm plastic housing, Ø50 outlet (Market price) **Installation Components**	Qty	1	294,00	294,00	
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			294,00	130,50
		Material and Installation w/o Profit (TRY)			424,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**530,63**	

Item No	Analysis Name					UoM
25.138.1044						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.138.1044	**Material Components** Linear drain strainer with 304 stainless steel grating, 60 cm plastic housing, Ø50 outlet (Market price) **Installation Components**	Qty	1	357,00	357,00	
		h	0,4	250,00		100,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			357,00	155,50
		Material and Installation w/o Profit (TRY)			512,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**194,38**	
		Unit Price (TRY)			**640,63**	

Item No	Analysis Name					UoM
25.138.1045						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.138.1045	**Material Components** Linear drain strainer with 304 stainless steel grating, 70 cm plastic housing, Ø50 outlet (Market price) **Installation Components**	Qty	1	384,00	384,00	
		h	0,4	250,00		100,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			384,00	155,50
		Material and Installation w/o Profit (TRY)			539,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**194,38**	
		Unit Price (TRY)			**674,38**	

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Item No	Analysis Name					UoM
25.142.1101	**Ø20 mm (3/4) threaded / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1101	Ø20 mm (3/4) threaded / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	717,00	717,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	717,00	190,50
				Material and Installation w/o Profit (TRY)	907,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**1.134,38**	

Item No	Analysis Name					UoM
25.142.1102	**Ø25 mm (1) threaded / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1102	Ø25 mm (1) threaded / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	1.602,00	1.602,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.602,00	321,00
				Material and Installation w/o Profit (TRY)	1.923,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**401,25**	
				Unit Price (TRY)	**2.403,75**	

Item No	Analysis Name					UoM
25.142.1103	**Ø40 mm (1½) threaded / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1103	Ø40 mm (1 1/2) threaded / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	2.821,00	2.821,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.821,00	468,00
				Material and Installation w/o Profit (TRY)	3.289,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.111,25**	

Item No	Analysis Name					UoM
25.142.1104	**Ø50 mm flanged / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1104	Ø50 mm Flanged / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	5.143,00	5.143,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	5.143,00	528,00
				Material and Installation w/o Profit (TRY)	5.671,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**660,00**	
				Unit Price (TRY)	**7.088,75**	

Item No	Analysis Name					UoM
25.142.1105	**Ø80 mm flanged / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1105	Ø80 mm Flanged / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	6.835,00	6.835,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	6.835,00	588,00
				Material and Installation w/o Profit (TRY)	7.423,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**9.278,75**	

Item No	Analysis Name					UoM
25.142.1106	**Ø100 mm flanged / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1106	Ø100 mm Flanged / Cold water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	7.457,00	7.457,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	7.457,00	648,00
				Material and Installation w/o Profit (TRY)	8.105,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**10.131,25**	

Item No	Analysis Name					UoM
25.142.1201	**Ø20 mm (3/4) threaded / Hot water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1201	Ø20 mm (3/4) threaded / Hot water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	813,00	813,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	813,00	190,50
				Material and Installation w/o Profit (TRY)	1.003,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**1.254,38**	

Item No	Analysis Name					UoM
25.142.1202	**Ø25 mm (1) threaded / Hot water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1202	Ø25 mm (1) threaded / Hot water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	1.758,00	1.758,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.758,00	321,00
				Material and Installation w/o Profit (TRY)	2.079,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**401,25**	
				Unit Price (TRY)	**2.598,75**	

Item No	Analysis Name					UoM
25.142.1203	**Ø40 mm (1½) threaded / Hot water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.142.1203	Ø40 mm (1 1/2) threaded / Hot water meters: Supply to the work site and installation. / Water Meters (in compliance with TS-824 ISO 4064-1) (Market price)	Qty	1	3.795,00	3.795,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.795,00	468,00
				Material and Installation w/o Profit (TRY)	4.263,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**5.328,75**	

Item No	Analysis Name					UoM
25.144.1001	**Ø 10 mm (3/8) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1001	10 Ø Mm. (3/8) / Floater (Market price)	Qty	1	165,00	165,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
				Total Excluding Profit (TRY)	165,00	75,00
				Material and Installation w/o Profit (TRY)	240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**93,75**	
				Unit Price (TRY)	**300,00**	

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Item No	Analysis Name					UoM
25.144.1002	**Ø 15 mm (1/2) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1002	15 Ø Mm. (1/2) / Floater (Market price)	Qty	1	165,00	165,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
				Total Excluding Profit (TRY)	165,00	91,50
				Material and Installation w/o Profit (TRY)	256,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**114,38**	
				Unit Price (TRY)	**320,63**	

Item No	Analysis Name					UoM
25.144.1003	**Ø 20 mm (3/4) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1003	20 Ø Mm. (3/4) / Floater (Market price)	Qty	1	174,00	174,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	174,00	112,50
				Material and Installation w/o Profit (TRY)	286,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**358,13**	

Item No	Analysis Name					UoM
25.144.1004	**Ø 25 mm (1) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1004	25 Ø Mm. (1) / Floater (Market price)	Qty	1	222,00	222,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	222,00	125,00
				Material and Installation w/o Profit (TRY)	347,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**433,75**	

Item No	Analysis Name					UoM
25.144.1005	**Ø 32 mm (1¼) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1005	32 Ø Mm. (1 1/4) / Floater (Market price)	Qty	1	617,00	617,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
		Total Excluding Profit (TRY)			617,00	150,00
		Material and Installation w/o Profit (TRY)			767,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**187,50**	
		Unit Price (TRY)			**958,75**	

Item No	Analysis Name					UoM
25.144.1006	**Ø 40 mm (1½) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1006	40 Ø Mm. (1 1/2) / Floater (Market price)	Qty	1	698,00	698,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
		Total Excluding Profit (TRY)			698,00	175,00
		Material and Installation w/o Profit (TRY)			873,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**218,75**	
		Unit Price (TRY)			**1.091,25**	

Item No	Analysis Name					UoM
25.144.1007	**Ø 50 mm (2) / Floater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.144.1007	50 Ø Mm. (2) / Floater (Market price)	Qty	1	788,00	788,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			788,00	200,00
		Material and Installation w/o Profit (TRY)			988,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**1.235,00**	

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Item No	Analysis Name					UoM
25.145.1001	**Max. Ø15-32 (1/2-1¼) / Collar Socket**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.145.1001	Max. Ø15-32 mm (1/2″-1 1/4″) / Collar Socket (Market price)	Qty	1	99,00	99,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	99,00	300,00
				Material and Installation w/o Profit (TRY)	399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**498,75**	

Item No	Analysis Name					UoM
25.145.1002	**Ø40 mm (1½) and above / Collar Socket**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.145.1002	40 Ø Mm. 1 1/2 and above / Collar Socket (Market price)	Qty	1	185,00	185,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	185,00	300,00
				Material and Installation w/o Profit (TRY)	485,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**606,25**	

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Item No	Analysis Name					UoM
25.150.1201	**1.25 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1201	1.25 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	42.460,00	42.460,00	
	Section Total Materials				42.460,00	
	Installation Components					
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
	Section Total Installation					4.245,00
10.100.1062	Unskilled worker	h	2	165,00		330,00
		Total Excluding Profit (TRY)			42.460,00	4.245,00
		Material and Installation w/o Profit (TRY)			46.705,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**5.306,25**	
		Unit Price (TRY)			**58.381,25**	

Item No	Analysis Name					UoM
25.150.1202	**2.50 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1202	2.50 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	54.400,00	54.400,00	
	Section Total Materials				54.400,00	
	Installation Components					
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
	Section Total Installation					7.020,00
10.100.1062	Unskilled worker	h	3	165,00		495,00
		Total Excluding Profit (TRY)			54.400,00	7.020,00
		Material and Installation w/o Profit (TRY)			61.420,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**8.775,00**	
		Unit Price (TRY)			**76.775,00**	

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Item No	Analysis Name					UoM
25.150.1203	**3.75 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1203	3.75 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	77.520,00	77.520,00	
	Section Total Materials				77.520,00	
	Installation Components					
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
	Section Total Installation					8.490,00
10.100.1062	Unskilled worker	h	4	165,00		660,00
		Total Excluding Profit (TRY)			77.520,00	8.490,00
		Material and Installation w/o Profit (TRY)			86.010,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**10.612,50**	
		Unit Price (TRY)			**107.512,50**	

Item No	Analysis Name					UoM
25.150.1204	**5.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1204	5.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	90.730,00	90.730,00	
	Section Total Materials				90.730,00	
	Installation Components					
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
10.100.1062	Unskilled worker	h	5	165,00		825,00
		Total Excluding Profit (TRY)			90.730,00	10.395,00
		Material and Installation w/o Profit (TRY)			101.125,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**12.993,75**	
		Unit Price (TRY)			**126.406,25**	

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Item No	Analysis Name					UoM
25.150.1205	**6.25 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1205	6.25 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	110.100,00	110.100,00	
	Section Total Materials				110.100,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
	Section Total Installation					11.865,00
10.100.1062	Unskilled worker	h	6	165,00		990,00
		Total Excluding Profit (TRY)			110.100,00	11.865,00
		Material and Installation w/o Profit (TRY)			121.965,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**14.831,25**	
		Unit Price (TRY)			**152.456,25**	

Item No	Analysis Name					UoM
25.150.1206	**7.50 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1206	7.50 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	122.100,00	122.100,00	
	Section Total Materials				122.100,00	
	Installation Components					
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
	Section Total Installation					13.605,00
10.100.1062	Unskilled worker	h	6	165,00		990,00
		Total Excluding Profit (TRY)			122.100,00	13.605,00
		Material and Installation w/o Profit (TRY)			135.705,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**17.006,25**	
		Unit Price (TRY)			**169.631,25**	

Item No	Analysis Name					UoM
25.150.1207	**10.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1207	10.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	132.600,00	132.600,00	
	Section Total Materials				132.600,00	
	Installation Components					
10.100.1082	Master installer	h	39	250,00		9.750,00
10.100.1084	Master installer's helper	h	39	185,00		7.215,00
	Section Total Installation					18.450,00
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
		Total Excluding Profit (TRY)			132.600,00	18.450,00
		Material and Installation w/o Profit (TRY)			151.050,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**23.062,50**	
		Unit Price (TRY)			**188.812,50**	

Item No	Analysis Name					UoM
25.150.1208	**12.5 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1208	12.5 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	164.600,00	164.600,00	
	Section Total Materials				164.600,00	
	Installation Components					
10.100.1082	Master installer	h	43	250,00		10.750,00
10.100.1084	Master installer's helper	h	43	185,00		7.955,00
	Section Total Installation					20.355,00
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
		Total Excluding Profit (TRY)			164.600,00	20.355,00
		Material and Installation w/o Profit (TRY)			184.955,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**25.443,75**	
		Unit Price (TRY)			**231.193,75**	

Item No	Analysis Name					UoM
25.150.1209	**15.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1209	15.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	195.000,00	195.000,00	
	Section Total Materials				195.000,00	
	Installation Components					
10.100.1082	Master installer	h	49	250,00		12.250,00
10.100.1084	Master installer's helper	h	49	185,00		9.065,00
	Section Total Installation					23.130,00
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
				Total Excluding Profit (TRY)	195.000,00	23.130,00
				Material and Installation w/o Profit (TRY)	218.130,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**28.912,50**	
				Unit Price (TRY)	**272.662,50**	

Item No	Analysis Name					UoM
25.150.1210	**20.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1210	20.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	210.600,00	210.600,00	
	Section Total Materials				210.600,00	
	Installation Components					
10.100.1082	Master installer	h	54	250,00		13.500,00
10.100.1084	Master installer's helper	h	54	185,00		9.990,00
	Section Total Installation					25.470,00
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
				Total Excluding Profit (TRY)	210.600,00	25.470,00
				Material and Installation w/o Profit (TRY)	236.070,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**31.837,50**	
				Unit Price (TRY)	**295.087,50**	

Item No	Analysis Name					UoM
25.150.1211	**22.5 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1211	22.50 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	234.100,00	234.100,00	
	Section Total Materials				234.100,00	
	Installation Components					
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
	Section Total Installation					28.245,00
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
		Total Excluding Profit (TRY)			234.100,00	28.245,00
		Material and Installation w/o Profit (TRY)			262.345,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**35.306,25**	
		Unit Price (TRY)			**327.931,25**	

Item No	Analysis Name					UoM
25.150.1212	**25.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1212	25.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	270.200,00	270.200,00	
	Section Total Materials				270.200,00	
	Installation Components					
10.100.1082	Master installer	h	65	250,00		16.250,00
10.100.1084	Master installer's helper	h	65	185,00		12.025,00
	Section Total Installation					30.585,00
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
		Total Excluding Profit (TRY)			270.200,00	30.585,00
		Material and Installation w/o Profit (TRY)			300.785,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**38.231,25**	
		Unit Price (TRY)			**375.981,25**	

Item No	Analysis Name					UoM
25.150.1213	**30.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1213	30.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	298.200,00	298.200,00	
	Section Total Materials				298.200,00	
	Installation Components					
10.100.1082	Master installer	h	69	250,00		17.250,00
10.100.1084	Master installer's helper	h	69	185,00		12.765,00
	Section Total Installation					32.490,00
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
				Total Excluding Profit (TRY)	298.200,00	32.490,00
				Material and Installation w/o Profit (TRY)	330.690,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**40.612,50**	
				Unit Price (TRY)	**413.362,50**	

Item No	Analysis Name					UoM
25.150.1214	**37.5 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1214	37.5 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	346.200,00	346.200,00	
	Section Total Materials				346.200,00	
	Installation Components					
10.100.1082	Master installer	h	74	250,00		18.500,00
10.100.1084	Master installer's helper	h	74	185,00		13.690,00
	Section Total Installation					34.830,00
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
				Total Excluding Profit (TRY)	346.200,00	34.830,00
				Material and Installation w/o Profit (TRY)	381.030,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**43.537,50**	
				Unit Price (TRY)	**476.287,50**	

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Item No	Analysis Name					UoM
25.150.1215	**40.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1215	40.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	369.900,00	369.900,00	
	Section Total Materials				369.900,00	
	Installation Components					
10.100.1082	Master installer	h	79	250,00		19.750,00
10.100.1084	Master installer's helper	h	79	185,00		14.615,00
	Section Total Installation					37.335,00
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
				Total Excluding Profit (TRY)	369.900,00	37.335,00
				Material and Installation w/o Profit (TRY)	407.235,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**46.668,75**	
				Unit Price (TRY)	**509.043,75**	

Item No	Analysis Name					UoM
25.150.1216	**45.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1216	45.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	395.700,00	395.700,00	
	Section Total Materials				395.700,00	
	Installation Components					
10.100.1082	Master installer	h	85	250,00		21.250,00
10.100.1084	Master installer's helper	h	85	185,00		15.725,00
	Section Total Installation					40.110,00
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
				Total Excluding Profit (TRY)	395.700,00	40.110,00
				Material and Installation w/o Profit (TRY)	435.810,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**50.137,50**	
				Unit Price (TRY)	**544.762,50**	

Item No	Analysis Name					UoM
25.150.1217	**50.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1217	50.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	428.000,00	428.000,00	
	Section Total Materials				428.000,00	
	Installation Components					
10.100.1082	Master installer	h	92	250,00		23.000,00
10.100.1084	Master installer's helper	h	92	185,00		17.020,00
	Section Total Installation					40.680,00
10.100.1062	Unskilled worker	h	4	165,00		660,00
				Total Excluding Profit (TRY)	428.000,00	40.680,00
				Material and Installation w/o Profit (TRY)	468.680,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**50.850,00**	
				Unit Price (TRY)	**585.850,00**	

Item No	Analysis Name					UoM
25.150.1218	**56.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1218	56.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	469.700,00	469.700,00	
	Section Total Materials				469.700,00	
	Installation Components					
10.100.1082	Master installer	h	98	250,00		24.500,00
10.100.1084	Master installer's helper	h	98	185,00		18.130,00
	Section Total Installation					46.260,00
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
				Total Excluding Profit (TRY)	469.700,00	46.260,00
				Material and Installation w/o Profit (TRY)	515.960,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**57.825,00**	
				Unit Price (TRY)	**644.950,00**	

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Item No	Analysis Name					UoM
25.150.1219	**59.6 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1219	59.60 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	510.700,00	510.700,00	
	Section Total Materials				510.700,00	
	Installation Components					
10.100.1082	Master installer	h	105	250,00		26.250,00
10.100.1084	Master installer's helper	h	105	185,00		19.425,00
	Section Total Installation					49.470,00
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
				Total Excluding Profit (TRY)	510.700,00	49.470,00
				Material and Installation w/o Profit (TRY)	560.170,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**61.837,50**	
				Unit Price (TRY)	**700.212,50**	

Item No	Analysis Name					UoM
25.150.1220	**62.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1220	62.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	539.900,00	539.900,00	
	Section Total Materials				539.900,00	
	Installation Components					
10.100.1082	Master installer	h	112	250,00		28.000,00
10.100.1084	Master installer's helper	h	112	185,00		20.720,00
	Section Total Installation					52.845,00
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
				Total Excluding Profit (TRY)	539.900,00	52.845,00
				Material and Installation w/o Profit (TRY)	592.745,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**66.056,25**	
				Unit Price (TRY)	**740.931,25**	

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Item No	Analysis Name					UoM
25.150.1221	**75.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1221	75.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	591.900,00	591.900,00	
	Section Total Materials				591.900,00	
	Installation Components					
10.100.1082	Master installer	h	120	250,00		30.000,00
10.100.1084	Master installer's helper	h	120	185,00		22.200,00
	Section Total Installation					56.655,00
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
				Total Excluding Profit (TRY)	591.900,00	56.655,00
				Material and Installation w/o Profit (TRY)	648.555,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**70.818,75**	
				Unit Price (TRY)	**810.693,75**	

Item No	Analysis Name					UoM
25.150.1222	**90.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1222	90.00 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	677.100,00	677.100,00	
	Section Total Materials				677.100,00	
	Installation Components					
10.100.1082	Master installer	h	128	250,00		32.000,00
10.100.1084	Master installer's helper	h	128	185,00		23.680,00
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
	Section Total Materials					60.300,00
				Total Excluding Profit (TRY)	677.100,00	60.300,00
				Material and Installation w/o Profit (TRY)	737.400,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**75.375,00**	
				Unit Price (TRY)	**921.750,00**	

Item No	Analysis Name					UoM
25.150.1223	**93.2 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1223	93.20 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	716.900,00	716.900,00	
	Section Total Materials				716.900,00	
	Installation Components					
10.100.1082	Master installer	h	135	250,00		33.750,00
10.100.1084	Master installer's helper	h	135	185,00		24.975,00
	Section Total Installation					63.675,00
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
				Total Excluding Profit (TRY)	716.900,00	63.675,00
				Material and Installation w/o Profit (TRY)	780.575,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**79.593,75**	
				Unit Price (TRY)	**975.718,75**	

Item No	Analysis Name					UoM
25.150.1224	**104.2 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1224	104.20 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	824.300,00	824.300,00	
	Section Total Materials				824.300,00	
	Installation Components					
10.100.1082	Master installer	h	142	250,00		35.500,00
10.100.1084	Master installer's helper	h	142	185,00		26.270,00
	Section Total Installation					67.050,00
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
				Total Excluding Profit (TRY)	824.300,00	67.050,00
				Material and Installation w/o Profit (TRY)	891.350,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**83.812,50**	
				Unit Price (TRY)	**1.114.187,50**	

Item No	Analysis Name					UoM
25.150.1225	**112.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1225	112.0 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	882.600,00	882.600,00	
	Section Total Materials				882.600,00	
	Installation Components					
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
	Section Total Installation					70.695,00
10.100.1062	Unskilled worker	h	33	165,00		5.445,00
				Total Excluding Profit (TRY)	882.600,00	70.695,00
				Material and Installation w/o Profit (TRY)	953.295,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**88.368,75**	
				Unit Price (TRY)	**1.191.618,75**	

Item No	Analysis Name					UoM
25.150.1226	**121.5 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1226	121.50 m³ / Stainless Steel Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	953.400,00	953.400,00	
	Section Total Materials				953.400,00	
	Installation Components					
10.100.1082	Master installer	h	158	250,00		39.500,00
10.100.1084	Master installer's helper	h	158	185,00		29.230,00
	Section Total Installation					74.505,00
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
				Total Excluding Profit (TRY)	953.400,00	74.505,00
				Material and Installation w/o Profit (TRY)	1.027.905,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**93.131,25**	
				Unit Price (TRY)	**1.284.881,25**	

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1.01.2025

Item No	Analysis Name					UoM
25.150.1301	**1.25 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1301	1.25 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	22.210,00	22.210,00	
	Section Total Materials				22.210,00	
	Installation Components					
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
	Section Total Installation					4.245,00
10.100.1062	Unskilled worker	h	2	165,00		330,00
				Total Excluding Profit (TRY)	22.210,00	4.245,00
				Material and Installation w/o Profit (TRY)	26.455,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.306,25**	
				Unit Price (TRY)	**33.068,75**	

Item No	Analysis Name					UoM
25.150.1302	**2.50 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1302	2.50 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	30.950,00	30.950,00	
	Section Total Materials				30.950,00	
	Installation Components					
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
	Section Total Installation					6.585,00
10.100.1062	Unskilled worker	h	3	165,00		495,00
				Total Excluding Profit (TRY)	30.950,00	6.585,00
				Material and Installation w/o Profit (TRY)	37.535,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.231,25**	
				Unit Price (TRY)	**46.918,75**	

Item No	Analysis Name					UoM
25.150.1303	**3.75 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1303	3.75 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	40.020,00	40.020,00	
	Section Total Materials				40.020,00	
	Installation Components					
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
	Section Total Installation					8.055,00
10.100.1062	Unskilled worker	h	4	165,00		660,00
		Total Excluding Profit (TRY)			40.020,00	8.055,00
		Material and Installation w/o Profit (TRY)			48.075,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**10.068,75**	
		Unit Price (TRY)			**60.093,75**	

Item No	Analysis Name					UoM
25.150.1304	**5.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1304	5.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	46.690,00	46.690,00	
	Section Total Materials				46.690,00	
	Installation Components					
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
	Section Total Installation					9.960,00
10.100.1062	Unskilled worker	h	5	165,00		825,00
		Total Excluding Profit (TRY)			46.690,00	9.960,00
		Material and Installation w/o Profit (TRY)			56.650,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**12.450,00**	
		Unit Price (TRY)			**70.812,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.150.1305	**6.25 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1305	6.25 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	58.000,00	58.000,00	
	Section Total Materials				58.000,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
	Section Total Installation					11.700,00
10.100.1062	Unskilled worker	h	5	165,00		825,00
				Total Excluding Profit (TRY)	58.000,00	11.700,00
				Material and Installation w/o Profit (TRY)	69.700,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**14.625,00**	
				Unit Price (TRY)	**87.125,00**	

Item No	Analysis Name					UoM
25.150.1306	**7.50 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1306	7.50 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	62.980,00	62.980,00	
	Section Total Materials				62.980,00	
	Installation Components					
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
	Section Total Installation					13.170,00
10.100.1062	Unskilled worker	h	6	165,00		990,00
				Total Excluding Profit (TRY)	62.980,00	13.170,00
				Material and Installation w/o Profit (TRY)	76.150,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**16.462,50**	
				Unit Price (TRY)	**95.187,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.150.1307	**10.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1307	10.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	66.920,00	66.920,00	
	Section Total Materials				66.920,00	
	Installation Components					
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
	Section Total Installation					17.850,00
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
			Total Excluding Profit (TRY)		66.920,00	17.850,00
			Material and Installation w/o Profit (TRY)		84.770,00	
% 25 Contractor's Profit and Overheads Included			**Instal. Cost (TRY)**		**22.312,50**	
			Unit Price (TRY)		**105.962,50**	

Item No	Analysis Name					UoM
25.150.1308	**12.5 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1308	12.5 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	87.830,00	87.830,00	
	Section Total Materials				87.830,00	
	Installation Components					
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
	Section Total Installation					19.755,00
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
			Total Excluding Profit (TRY)		87.830,00	19.755,00
			Material and Installation w/o Profit (TRY)		107.585,00	
% 25 Contractor's Profit and Overheads Included			**Instal. Cost (TRY)**		**24.693,75**	
			Unit Price (TRY)		**134.481,25**	

Item No	Analysis Name					UoM
25.150.1309	**15.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1309	15.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	93.540,00	93.540,00	
	Section Total Materials				93.540,00	
	Installation Components					
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
	Section Total Installation					22.095,00
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
			Total Excluding Profit (TRY)		93.540,00	22.095,00
			Material and Installation w/o Profit (TRY)		115.635,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**27.618,75**	
				Unit Price (TRY)	**144.543,75**	

Item No	Analysis Name					UoM
25.150.1310	**20.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1310	20.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	109.300,00	109.300,00	
	Section Total Materials				109.300,00	
	Installation Components					
10.100.1082	Master installer	h	51	250,00		12.750,00
10.100.1084	Master installer's helper	h	51	185,00		9.435,00
	Section Total Installation					24.000,00
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
			Total Excluding Profit (TRY)		109.300,00	24.000,00
			Material and Installation w/o Profit (TRY)		133.300,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.000,00**	
				Unit Price (TRY)	**166.625,00**	

Item No	Analysis Name					UoM
25.150.1311	**22.5 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1311	22.50 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	120.500,00	120.500,00	
	Section Total Materials				120.500,00	
	Installation Components					
10.100.1082	Master installer	h	56	250,00		14.000,00
10.100.1084	Master installer's helper	h	56	185,00		10.360,00
	Section Total Installation					26.340,00
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
				Total Excluding Profit (TRY)	120.500,00	26.340,00
				Material and Installation w/o Profit (TRY)	146.840,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**32.925,00**	
				Unit Price (TRY)	**183.550,00**	

Item No	Analysis Name					UoM
25.150.1312	**25.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1312	25.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	130.800,00	130.800,00	
	Section Total Materials				130.800,00	
	Installation Components					
10.100.1082	Master installer	h	61	250,00		15.250,00
10.100.1084	Master installer's helper	h	61	185,00		11.285,00
	Section Total Installation					28.845,00
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
				Total Excluding Profit (TRY)	130.800,00	28.845,00
				Material and Installation w/o Profit (TRY)	159.645,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**36.056,25**	
				Unit Price (TRY)	**199.556,25**	

Item No	Analysis Name					UoM
25.150.1313	**30.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1313	30.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	142.700,00	142.700,00	
	Section Total Materials				142.700,00	
	Installation Components					
10.100.1082	Master installer	h	67	250,00		16.750,00
10.100.1084	Master installer's helper	h	67	185,00		12.395,00
	Section Total Installation					31.620,00
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
				Total Excluding Profit (TRY)	142.700,00	31.620,00
				Material and Installation w/o Profit (TRY)	174.320,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**39.525,00**	
				Unit Price (TRY)	**217.900,00**	

Item No	Analysis Name					UoM
25.150.1314	**37.5 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1314	37.5 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	173.400,00	173.400,00	
	Section Total Materials				173.400,00	
	Installation Components					
10.100.1082	Master installer	h	71	250,00		17.750,00
10.100.1084	Master installer's helper	h	71	185,00		13.135,00
	Section Total Installation					33.525,00
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
				Total Excluding Profit (TRY)	173.400,00	33.525,00
				Material and Installation w/o Profit (TRY)	206.925,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**41.906,25**	
				Unit Price (TRY)	**258.656,25**	

Item No	Analysis Name					UoM
25.150.1315	**40.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1315	40.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	176.000,00	176.000,00	
	Section Total Materials				176.000,00	
	Installation Components					
10.100.1082	Master installer	h	77	250,00		19.250,00
10.100.1084	Master installer's helper	h	77	185,00		14.245,00
	Section Total Installation					36.300,00
10.100.1062	Unskilled worker	h	17	165,00		2.805,00
				Total Excluding Profit (TRY)	176.000,00	36.300,00
				Material and Installation w/o Profit (TRY)	212.300,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**45.375,00**	
				Unit Price (TRY)	**265.375,00**	

Item No	Analysis Name					UoM
25.150.1316	**45.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1316	45.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	195.500,00	195.500,00	
	Section Total Materials				195.500,00	
	Installation Components					
10.100.1082	Master installer	h	82	250,00		20.500,00
10.100.1084	Master installer's helper	h	82	185,00		15.170,00
	Section Total Installation					38.640,00
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
				Total Excluding Profit (TRY)	195.500,00	38.640,00
				Material and Installation w/o Profit (TRY)	234.140,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**48.300,00**	
				Unit Price (TRY)	**292.675,00**	

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Item No	Analysis Name					UoM
25.150.1317	**50.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1317	50.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	208.200,00	208.200,00	
	Section Total Materials				208.200,00	
	Installation Components					
10.100.1082	Master installer	h	88	250,00		22.000,00
10.100.1084	Master installer's helper	h	88	185,00		16.280,00
	Section Total Installation					41.580,00
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
				Total Excluding Profit (TRY)	208.200,00	41.580,00
				Material and Installation w/o Profit (TRY)	249.780,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**51.975,00**	
				Unit Price (TRY)	**312.225,00**	

Item No	Analysis Name					UoM
25.150.1318	**56.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1318	56.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	228.700,00	228.700,00	
	Section Total Materials				228.700,00	
	Installation Components					
10.100.1082	Master installer	h	95	250,00		23.750,00
10.100.1084	Master installer's helper	h	95	185,00		17.575,00
	Section Total Installation					44.790,00
10.100.1062	Unskilled worker	h	21	165,00		3.465,00
				Total Excluding Profit (TRY)	228.700,00	44.790,00
				Material and Installation w/o Profit (TRY)	273.490,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**55.987,50**	
				Unit Price (TRY)	**341.862,50**	

Item No	Analysis Name					UoM
25.150.1319	**59.6 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1319	59.60 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	233.600,00	233.600,00	
	Section Total Materials				233.600,00	
	Installation Components					
10.100.1082	Master installer	h	103	250,00		25.750,00
10.100.1084	Master installer's helper	h	103	185,00		19.055,00
	Section Total Installation					48.600,00
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
				Total Excluding Profit (TRY)	233.600,00	48.600,00
				Material and Installation w/o Profit (TRY)	282.200,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60.750,00**	
				Unit Price (TRY)	**352.750,00**	

Item No	Analysis Name					UoM
25.150.1320	**62.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1320	62.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	243.100,00	243.100,00	
	Section Total Materials				243.100,00	
	Installation Components					
10.100.1082	Master installer	h	110	250,00		27.500,00
10.100.1084	Master installer's helper	h	110	185,00		20.350,00
	Section Total Installation					51.810,00
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
				Total Excluding Profit (TRY)	243.100,00	51.810,00
				Material and Installation w/o Profit (TRY)	294.910,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**64.762,50**	
				Unit Price (TRY)	**368.637,50**	

Item No	Analysis Name					UoM
25.150.1321	**75.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1321	75.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	288.400,00	288.400,00	
	Section Total Materials				288.400,00	
	Installation Components					
10.100.1082	Master installer	h	118	250,00		29.500,00
10.100.1084	Master installer's helper	h	118	185,00		21.830,00
	Section Total Installation					55.620,00
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
				Total Excluding Profit (TRY)	288.400,00	55.620,00
				Material and Installation w/o Profit (TRY)	344.020,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**69.525,00**	
				Unit Price (TRY)	**430.025,00**	

Item No	Analysis Name					UoM
25.150.1322	**90.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1322	90.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	338.600,00	338.600,00	
	Section Total Materials				338.600,00	
	Installation Components					
10.100.1082	Master installer	h	125	250,00		31.250,00
10.100.1084	Master installer's helper	h	125	185,00		23.125,00
	Section Total Installation					58.995,00
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
				Total Excluding Profit (TRY)	338.600,00	58.995,00
				Material and Installation w/o Profit (TRY)	397.595,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**73.743,75**	
				Unit Price (TRY)	**496.993,75**	

Item No	Analysis Name					UoM
25.150.1323	**93.2 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1323	93.20 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	345.100,00	345.100,00	
	Section Total Materials				345.100,00	
	Installation Components					
10.100.1082	Master installer	h	132	250,00		33.000,00
10.100.1084	Master installer's helper	h	132	185,00		24.420,00
	Section Total Installation					62.205,00
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
				Total Excluding Profit (TRY)	345.100,00	62.205,00
				Material and Installation w/o Profit (TRY)	407.305,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**77.756,25**	
				Unit Price (TRY)	**509.131,25**	

Item No	Analysis Name					UoM
25.150.1324	**104.2 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1324	104.20 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	389.100,00	389.100,00	
	Section Total Materials				389.100,00	
	Installation Components					
10.100.1082	Master installer	h	139	250,00		34.750,00
10.100.1084	Master installer's helper	h	139	185,00		25.715,00
	Section Total Installation					65.580,00
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
				Total Excluding Profit (TRY)	389.100,00	65.580,00
				Material and Installation w/o Profit (TRY)	454.680,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**81.975,00**	
				Unit Price (TRY)	**568.350,00**	

Item No	Analysis Name					UoM
25.150.1325	**112.0 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1325	112.00 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	416.500,00	416.500,00	
	Section Total Materials				416.500,00	
	Installation Components					
10.100.1082	Master installer	h	147	250,00		36.750,00
10.100.1084	Master installer's helper	h	147	185,00		27.195,00
	Section Total Installation					69.390,00
10.100.1062	Unskilled worker	h	33	165,00		5.445,00
				Total Excluding Profit (TRY)	416.500,00	69.390,00
				Material and Installation w/o Profit (TRY)	485.890,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**86.737,50**	
				Unit Price (TRY)	**607.362,50**	

Item No	Analysis Name					UoM
25.150.1326	**121.5 m³ / Galvanized Prismatic Modular Water Tank / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1326	121.50 m³ / Galvanized Prismatic Modular Water Tank / Water Tank (Market price)	Qty	1	446.800,00	446.800,00	
	Section Total Materials				446.800,00	
	Installation Components					
10.100.1082	Master installer	h	153	250,00		38.250,00
10.100.1084	Master installer's helper	h	153	185,00		28.305,00
	Section Total Installation					72.165,00
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
				Total Excluding Profit (TRY)	446.800,00	72.165,00
				Material and Installation w/o Profit (TRY)	518.965,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**90.206,25**	
				Unit Price (TRY)	**648.706,25**	

Item No	Analysis Name					UoM
25.150.1401	**Capacity: 5.0 m³, Diameter: Ø2500 mm, Height: 1000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1401	Capacity: 5.0 m³, Diameter: Ø2500 mm, Height: 1000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	67.370,00	67.370,00	
	Section Total Materials				67.370,00	
	Installation Components					
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
	Section Total Installation					4.245,00
10.100.1062	Unskilled worker	h	2	165,00		330,00
		Total Excluding Profit (TRY)			67.370,00	4.245,00
		Material and Installation w/o Profit (TRY)			71.615,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**5.306,25**	
		Unit Price (TRY)			**89.518,75**	

Item No	Analysis Name					UoM
25.150.1402	**Capacity: 10 m³, Diameter: Ø2,500 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1402	Capacity: 10.0 m³, Diameter: Ø2,500 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	123.100,00	123.100,00	
	Section Total Materials				123.100,00	
	Installation Components					
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
	Section Total Installation					7.020,00
10.100.1062	Unskilled worker	h	3	165,00		495,00
		Total Excluding Profit (TRY)			123.100,00	7.020,00
		Material and Installation w/o Profit (TRY)			130.120,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**8.775,00**	
		Unit Price (TRY)			**162.650,00**	

Item No	Analysis Name					UoM
25.150.1403	**Capacity: 14 m³, Diameter: Ø2,500 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1403	Capacity: 14.0 m³, Diameter: Ø2,500 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	138.600,00	138.600,00	
	Section Total Materials				138.600,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
	Section Total Installation					11.865,00
10.100.1062	Unskilled worker	h	6	165,00		990,00
				Total Excluding Profit (TRY)	138.600,00	11.865,00
				Material and Installation w/o Profit (TRY)	150.465,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.831,25**	
				Unit Price (TRY)	**188.081,25**	

Item No	Analysis Name					UoM
25.150.1404	**Capacity: 11.0 m³, Diameter: Ø3,800 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1404	Capacity: 11.0 m³, Diameter: Ø3,800 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	144.300,00	144.300,00	
	Section Total Materials				144.300,00	
	Installation Components					
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
	Section Total Installation					8.490,00
10.100.1062	Unskilled worker	h	4	165,00		660,00
				Total Excluding Profit (TRY)	144.300,00	8.490,00
				Material and Installation w/o Profit (TRY)	152.790,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.612,50**	
				Unit Price (TRY)	**190.987,50**	

Item No	Analysis Name					UoM
25.150.1405	**Capacity: 23.0 m³, Diameter: Ø3,800 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1405	Capacity: 23.0 m³, Diameter: Ø3,800 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	219.800,00	219.800,00	
	Section Total Materials				219.800,00	
	Installation Components					
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
	Section Total Installation					16.980,00
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
				Total Excluding Profit (TRY)	219.800,00	16.980,00
				Material and Installation w/o Profit (TRY)	236.780,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.225,00**	
				Unit Price (TRY)	**295.975,00**	

Item No	Analysis Name					UoM
25.150.1406	**Capacity: 33 m³, Diameter: Ø3,800 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1406	Capacity: 33.0 m³, Diameter: Ø3,800 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	280.500,00	280.500,00	
	Section Total Materials				280.500,00	
	Installation Components					
10.100.1082	Master installer	h	59	250,00		14.750,00
10.100.1084	Master installer's helper	h	59	185,00		10.915,00
	Section Total Installation					27.810,00
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
				Total Excluding Profit (TRY)	280.500,00	27.810,00
				Material and Installation w/o Profit (TRY)	308.310,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**34.762,50**	
				Unit Price (TRY)	**385.387,50**	

Item No	Analysis Name					UoM
25.150.1407	**Capacity: 20 m³, Diameter: Ø5,000 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1407	Capacity: 20.0 m³, Diameter: Ø5,000 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	206.900,00	206.900,00	
	Section Total Materials				206.900,00	
	Installation Components					
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
	Section Total Installation					15.510,00
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
				Total Excluding Profit (TRY)	206.900,00	15.510,00
				Material and Installation w/o Profit (TRY)	222.410,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.387,50**	
				Unit Price (TRY)	**278.012,50**	

Item No	Analysis Name					UoM
25.150.1408	**Capacity: 40 m³, Diameter: Ø5,000 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1408	Capacity: 40.0 m³, Diameter: Ø5,000 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	333.100,00	333.100,00	
	Section Total Materials				333.100,00	
	Installation Components					
10.100.1082	Master installer	h	87	250,00		21.750,00
10.100.1084	Master installer's helper	h	87	185,00		16.095,00
	Section Total Installation					40.980,00
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
				Total Excluding Profit (TRY)	333.100,00	40.980,00
				Material and Installation w/o Profit (TRY)	374.080,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51.225,00**	
				Unit Price (TRY)	**467.600,00**	

Item No	Analysis Name					UoM
25.150.1409	**Capacity: 58.0 m³, Diameter: Ø5,000 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1409	Capacity: 58.0 m³, Diameter: Ø5,000 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	399.600,00	399.600,00	
	Section Total Materials				399.600,00	
	Installation Components					
10.100.1082	Master installer	h	97	250,00		24.250,00
10.100.1084	Master installer's helper	h	97	185,00		17.945,00
	Section Total Installation					45.825,00
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
				Total Excluding Profit (TRY)	399.600,00	45.825,00
				Material and Installation w/o Profit (TRY)	445.425,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**57.281,25**	
				Unit Price (TRY)	**556.781,25**	

Item No	Analysis Name					UoM
25.150.1410	**Capacity: 30.0 m³, Diameter: Ø6,200 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1410	Capacity: 30.0 m³, Diameter: Ø6,200 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	296.100,00	296.100,00	
	Section Total Materials				296.100,00	
	Installation Components					
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
	Section Total Installation					28.245,00
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
				Total Excluding Profit (TRY)	296.100,00	28.245,00
				Material and Installation w/o Profit (TRY)	324.345,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**35.306,25**	
				Unit Price (TRY)	**405.431,25**	

Item No	Analysis Name					UoM
25.150.1411	**Capacity: 60.0 m³, Diameter: Ø6,200 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1411	Capacity: 60.0 m³, Diameter: Ø6,200 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	492.200,00	492.200,00	
	Section Total Materials				492.200,00	
	Installation Components					
10.100.1082	Master installer	h	119	250,00		29.750,00
10.100.1084	Master installer's helper	h	119	185,00		22.015,00
	Section Total Installation					56.055,00
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
				Total Excluding Profit (TRY)	492.200,00	56.055,00
				Material and Installation w/o Profit (TRY)	548.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**70.068,75**	
				Unit Price (TRY)	**685.318,75**	

Item No	Analysis Name					UoM
25.150.1412	**Capacity: 88.0 m³, Diameter: Ø6,200 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1412	Capacity: 88.0 m³, Diameter: Ø6,200 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	590.300,00	590.300,00	
	Section Total Materials				590.300,00	
	Installation Components					
10.100.1082	Master installer	h	124	250,00		31.000,00
10.100.1084	Master installer's helper	h	124	185,00		22.940,00
	Section Total Installation					58.560,00
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
				Total Excluding Profit (TRY)	590.300,00	58.560,00
				Material and Installation w/o Profit (TRY)	648.860,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.200,00**	
				Unit Price (TRY)	**811.075,00**	

Item No	Analysis Name					UoM
25.150.1413	**Capacity: 44.0 m³, Diameter: Ø7,500 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1413	Capacity: 44.0 m³, Diameter: Ø7,500 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	403.500,00	403.500,00	
	Section Total Materials				403.500,00	
	Installation Components					
10.100.1082	Master installer	h	92	250,00		23.000,00
10.100.1084	Master installer's helper	h	92	185,00		17.020,00
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
				Total Excluding Profit (TRY)	403.500,00	43.320,00
				Material and Installation w/o Profit (TRY)	446.820,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**54.150,00**	
				Unit Price (TRY)	**558.525,00**	

Item No	Analysis Name					UoM
25.150.1414	**Capacity: 88.0 m³, Diameter: Ø7,500 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1414	Capacity: 88.0 m³, Diameter: Ø7,500 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	625.300,00	625.300,00	
	Section Total Materials				625.300,00	
	Installation Components					
10.100.1082	Master installer	h	124	250,00		31.000,00
10.100.1084	Master installer's helper	h	124	185,00		22.940,00
	Section Total Installation					58.560,00
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
				Total Excluding Profit (TRY)	625.300,00	58.560,00
				Material and Installation w/o Profit (TRY)	683.860,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**73.200,00**	
				Unit Price (TRY)	**854.825,00**	

Item No	Analysis Name					UoM
25.150.1415	**Capacity: 128.0 m³, Diameter: Ø7,500 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1415	Capacity: 128.0 m³, Diameter: Ø7,500 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	734.300,00	734.300,00	
	Section Total Materials				734.300,00	
	Installation Components					
10.100.1082	Master installer	h	146	250,00		36.500,00
10.100.1084	Master installer's helper	h	146	185,00		27.010,00
	Section Total Installation					68.790,00
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
				Total Excluding Profit (TRY)	734.300,00	68.790,00
				Material and Installation w/o Profit (TRY)	803.090,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**85.987,50**	
				Unit Price (TRY)	**1.003.862,50**	

Item No	Analysis Name					UoM
25.150.1416	**Capacity: 60.0 m³, Diameter: Ø8,700 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1416	Capacity: 60.0 m³, Diameter: Ø8,700 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	488.300,00	488.300,00	
	Section Total Materials				488.300,00	
	Installation Components					
10.100.1082	Master installer	h	97	250,00		24.250,00
10.100.1084	Master installer's helper	h	97	185,00		17.945,00
	Section Total Installation					45.825,00
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
				Total Excluding Profit (TRY)	488.300,00	45.825,00
				Material and Installation w/o Profit (TRY)	534.125,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**57.281,25**	
				Unit Price (TRY)	**667.656,25**	

Item No	Analysis Name					UoM
25.150.1417	**Capacity: 120.0 m³, Diameter: Ø8,700 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1417	Capacity: 120.0 m³, Diameter: Ø8,700 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	804.200,00	804.200,00	
	Section Total Materials				804.200,00	
	Installation Components					
10.100.1082	Master installer	h	141	250,00		35.250,00
10.100.1084	Master installer's helper	h	141	185,00		26.085,00
	Section Total Installation					66.450,00
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
				Total Excluding Profit (TRY)	804.200,00	66.450,00
				Material and Installation w/o Profit (TRY)	870.650,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**83.062,50**	
				Unit Price (TRY)	**1.088.312,50**	

Item No	Analysis Name					UoM
25.150.1418	**Capacity: 172.0 m³, Diameter: Ø8,700 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1418	Capacity: 172.0 m³, Diameter: Ø8,700 mm, Height: 2,900 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	1.010.200,00	1.010.200,00	
	Section Total Materials				1.010.200,00	
	Installation Components					
10.100.1082	Master installer	h	162	250,00		40.500,00
10.100.1084	Master installer's helper	h	162	185,00		29.970,00
	Section Total Installation					76.410,00
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
				Total Excluding Profit (TRY)	1.010.200,00	76.410,00
				Material and Installation w/o Profit (TRY)	1.086.610,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**95.512,50**	
				Unit Price (TRY)	**1.358.262,50**	

Item No	Analysis Name					UoM
25.150.1419	**Capacity: 78.0 m³, Diameter: Ø10,000 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1419	Capacity: 78.0 m³, Diameter: Ø10,000 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	645.900,00	645.900,00	
	Section Total Materials				645.900,00	
	Installation Components					
10.100.1082	Master installer	h	108	250,00		27.000,00
10.100.1084	Master installer's helper	h	108	185,00		19.980,00
	Section Total Installation					50.940,00
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
				Total Excluding Profit (TRY)	645.900,00	50.940,00
				Material and Installation w/o Profit (TRY)	696.840,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**63.675,00**	
				Unit Price (TRY)	**871.050,00**	

Item No	Analysis Name					UoM
25.150.1420	**Capacity: 156.0 m³, Diameter: Ø10,000 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1420	Capacity: 156.0 m³, Diameter: Ø10,000 mm, Height: 2,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	971.800,00	971.800,00	
	Section Total Materials				971.800,00	
	Installation Components					
10.100.1082	Master installer	h	151	250,00		37.750,00
10.100.1084	Master installer's helper	h	151	185,00		27.935,00
	Section Total Installation					71.295,00
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
				Total Excluding Profit (TRY)	971.800,00	71.295,00
				Material and Installation w/o Profit (TRY)	1.043.095,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**89.118,75**	
				Unit Price (TRY)	**1.303.868,75**	

Item No	Analysis Name					UoM
25.150.1421	**Capacity: 98.0 m³, Diameter: Ø11,200 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1421	Capacity: 98.0 m³, Diameter: Ø11,200 mm, Height: 1,000 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	760.700,00	760.700,00	
	Section Total Materials				760.700,00	
	Installation Components					
10.100.1082	Master installer	h	135	250,00		33.750,00
10.100.1084	Master installer's helper	h	135	185,00		24.975,00
	Section Total Installation					63.675,00
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
				Total Excluding Profit (TRY)	760.700,00	63.675,00
				Material and Installation w/o Profit (TRY)	824.375,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**79.593,75**	
				Unit Price (TRY)	**1.030.468,75**	

Item No	Analysis Name					UoM
25.150.1422	**Capacity: 153.0 m³, Diameter: Ø12,500 mm, Height: 1,250 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1422	Capacity: 153.0 m³, Diameter: Ø12,500 mm, Height: 1,250 mm / Stainless Steel Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	1.092.900,00	1.092.900,00	
	Section Total Materials				1.092.900,00	
	Installation Components					
10.100.1082	Master installer	h	146	250,00		36.500,00
10.100.1084	Master installer's helper	h	146	185,00		27.010,00
	Section Total Installation					68.790,00
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
				Total Excluding Profit (TRY)	1.092.900,00	68.790,00
				Material and Installation w/o Profit (TRY)	1.161.690,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**85.987,50**	
				Unit Price (TRY)	**1.452.112,50**	

Item No	Analysis Name					UoM
25.150.1501	**Capacity: 5.0 m³, Diameter: Ø2,500 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1501	Capacity: 5.0 m³, Diameter: Ø2,500 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	35.920,00	35.920,00	
	Section Total Materials				35.920,00	
	Installation Components					
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
	Section Total Installation					4.245,00
10.100.1062	Unskilled worker	h	2	165,00		330,00
		Total Excluding Profit (TRY)			35.920,00	4.245,00
		Material and Installation w/o Profit (TRY)			40.165,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.306,25**	
		Unit Price (TRY)			**50.206,25**	

Item No	Analysis Name					UoM
25.150.1502	**Capacity: 10.0 m³, Diameter: Ø2,500 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1502	Capacity: 10.0 m³, Diameter: Ø2,500 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	68.430,00	68.430,00	
	Section Total Materials				68.430,00	
	Installation Components					
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
	Section Total Installation					6.585,00
10.100.1062	Unskilled worker	h	3	165,00		495,00
		Total Excluding Profit (TRY)			68.430,00	6.585,00
		Material and Installation w/o Profit (TRY)			75.015,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**8.231,25**	
		Unit Price (TRY)			**93.768,75**	

Item No	Analysis Name					UoM
25.150.1503	**Capacity: 14.0 m³, Diameter: Ø2,500 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1503	Capacity: 14.0 m³, Diameter: Ø2,500 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	79.780,00	79.780,00	
	Section Total Materials				79.780,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
	Section Total Installation					11.865,00
10.100.1062	Unskilled worker	h	6	165,00		990,00
		Total Excluding Profit (TRY)			79.780,00	11.865,00
		Material and Installation w/o Profit (TRY)			91.645,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**14.831,25**	
		Unit Price (TRY)			**114.556,25**	

Item No	Analysis Name					UoM
25.150.1504	**Capacity: 11.0 m³, Diameter: Ø3,800 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1504	Capacity: 11.0 m³, Diameter: Ø3,800 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	72.570,00	72.570,00	
	Section Total Materials				72.570,00	
	Installation Components					
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
	Section Total Installation					8.490,00
10.100.1062	Unskilled worker	h	4	165,00		660,00
		Total Excluding Profit (TRY)			72.570,00	8.490,00
		Material and Installation w/o Profit (TRY)			81.060,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**10.612,50**	
		Unit Price (TRY)			**101.325,00**	

Item No	Analysis Name					UoM
25.150.1505	**Capacity: 23.0 m³, Diameter: Ø3,800 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1505	Capacity: 23.0 m³, Diameter: Ø3,800 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	126.500,00	126.500,00	
	Section Total Materials				126.500,00	
	Installation Components					
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
	Section Total Installation					16.980,00
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
		Total Excluding Profit (TRY)			126.500,00	16.980,00
		Material and Installation w/o Profit (TRY)			143.480,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**21.225,00**	
		Unit Price (TRY)			**179.350,00**	

Item No	Analysis Name					UoM
25.150.1506	**Capacity: 33.0 m³, Diameter: Ø3,800 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1506	Capacity: 33.0 m³, Diameter: Ø3,800 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	149.000,00	149.000,00	
	Section Total Materials				149.000,00	
	Installation Components					
10.100.1082	Master installer	h	59	250,00		14.750,00
10.100.1084	Master installer's helper	h	59	185,00		10.915,00
	Section Total Installation					27.810,00
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
		Total Excluding Profit (TRY)			149.000,00	27.810,00
		Material and Installation w/o Profit (TRY)			176.810,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**34.762,50**	
		Unit Price (TRY)			**221.012,50**	

Item No	Analysis Name					UoM
25.150.1507	**Capacity: 20.0 m³, Diameter: Ø5,000 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1507	Capacity: 20.0 m³, Diameter: Ø5,000 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	120.300,00	120.300,00	
	Section Total Materials				120.300,00	
	Installation Components					
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
	Section Total Installation					12.735,00
10.100.1062	Unskilled worker	h	6	165,00		990,00
		Total Excluding Profit (TRY)			120.300,00	12.735,00
		Material and Installation w/o Profit (TRY)			133.035,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**15.918,75**	
		Unit Price (TRY)			**166.293,75**	

Item No	Analysis Name					UoM
25.150.1508	**Capacity: 40.0 m³, Diameter: Ø5,000 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1508	Capacity: 40.0 m³, Diameter: Ø5,000 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	173.000,00	173.000,00	
	Section Total Materials				173.000,00	
	Installation Components					
10.100.1082	Master installer	h	70	250,00		17.500,00
10.100.1084	Master installer's helper	h	70	185,00		12.950,00
	Section Total Installation					32.925,00
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
		Total Excluding Profit (TRY)			173.000,00	32.925,00
		Material and Installation w/o Profit (TRY)			205.925,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**41.156,25**	
		Unit Price (TRY)			**257.406,25**	

Item No	Analysis Name					UoM
25.150.1509	**Capacity: 58.0 m³, Diameter: Ø5,000 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1509	Capacity: 58.0 m³, Diameter: Ø5,000 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	186.900,00	186.900,00	
	Section Total Materials				186.900,00	
	Installation Components					
10.100.1082	Master installer	h	81	250,00		20.250,00
10.100.1084	Master installer's helper	h	81	185,00		14.985,00
	Section Total Installation					38.205,00
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
		Total Excluding Profit (TRY)			186.900,00	38.205,00
		Material and Installation w/o Profit (TRY)			225.105,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47.756,25**	
		Unit Price (TRY)			**281.381,25**	

Item No	Analysis Name					UoM
25.150.1510	**Capacity: 30.0 m³, Diameter: Ø6,200 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1510	Capacity: 30.0 m³, Diameter: Ø6,200 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	151.500,00	151.500,00	
	Section Total Materials				151.500,00	
	Installation Components					
10.100.1082	Master installer	h	50	250,00		12.500,00
10.100.1084	Master installer's helper	h	50	185,00		9.250,00
	Section Total Installation					23.565,00
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
		Total Excluding Profit (TRY)			151.500,00	23.565,00
		Material and Installation w/o Profit (TRY)			175.065,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**29.456,25**	
		Unit Price (TRY)			**218.831,25**	

Item No	Analysis Name					UoM
25.150.1511	**Capacity: 60.0 m³, Diameter: Ø6,200 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1511	Capacity: 60.0 m³, Diameter: Ø6,200 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	220.400,00	220.400,00	
	Section Total Materials				220.400,00	
	Installation Components					
10.100.1082	Master installer	h	99	250,00		24.750,00
10.100.1084	Master installer's helper	h	99	185,00		18.315,00
	Section Total Installation					46.695,00
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
			Total Excluding Profit (TRY)		220.400,00	46.695,00
			Material and Installation w/o Profit (TRY)		267.095,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58.368,75**	
				Unit Price (TRY)	**333.868,75**	

Item No	Analysis Name					UoM
25.150.1512	**Capacity: 88.0 m³, Diameter: Ø6,200 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1512	Capacity: 88.0 m³, Diameter: Ø6,200 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	273.200,00	273.200,00	
	Section Total Materials				273.200,00	
	Installation Components					
10.100.1082	Master installer	h	104	250,00		26.000,00
10.100.1084	Master installer's helper	h	104	185,00		19.240,00
	Section Total Installation					49.035,00
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
			Total Excluding Profit (TRY)		273.200,00	49.035,00
			Material and Installation w/o Profit (TRY)		322.235,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**61.293,75**	
				Unit Price (TRY)	**402.793,75**	

Item No	Analysis Name					UoM
25.150.1513	**Capacity: 44.0 m³, Diameter: Ø7,500 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1513	Capacity: 44.0 m³, Diameter: Ø7,500 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	185.000,00	185.000,00	
	Section Total Materials				185.000,00	
	Installation Components					
10.100.1082	Master installer	h	75	250,00		18.750,00
10.100.1084	Master installer's helper	h	75	185,00		13.875,00
	Section Total Installation					35.430,00
10.100.1062	Unskilled worker	h	17	165,00		2.805,00
		Total Excluding Profit (TRY)			185.000,00	35.430,00
		Material and Installation w/o Profit (TRY)			220.430,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**44.287,50**	
		Unit Price (TRY)			**275.537,50**	

Item No	Analysis Name					UoM
25.150.1514	**Capacity: 88.0 m³, Diameter: Ø7,500 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1514	Capacity: 88.0 m³, Diameter: Ø7,500 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	283.600,00	283.600,00	
	Section Total Materials				283.600,00	
	Installation Components					
10.100.1082	Master installer	h	104	250,00		26.000,00
10.100.1084	Master installer's helper	h	104	185,00		19.240,00
	Section Total Installation					49.035,00
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
		Total Excluding Profit (TRY)			283.600,00	49.035,00
		Material and Installation w/o Profit (TRY)			332.635,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**61.293,75**	
		Unit Price (TRY)			**415.793,75**	

Item No	Analysis Name					UoM
25.150.1515	**Capacity: 128.0 m³, Diameter: Ø7,500 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1515	Capacity: 128.0 m³, Diameter: Ø7,500 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	337.800,00	337.800,00	
	Section Total Materials				337.800,00	
	Installation Components					
10.100.1082	Master installer	h	122	250,00		30.500,00
10.100.1084	Master installer's helper	h	122	185,00		22.570,00
	Section Total Installation					57.525,00
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
		Total Excluding Profit (TRY)			337.800,00	57.525,00
		Material and Installation w/o Profit (TRY)			395.325,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**71.906,25**	
		Unit Price (TRY)			**494.156,25**	

Item No	Analysis Name					UoM
25.150.1516	**Capacity: 60.0 m³, Diameter: Ø8,700 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1516	Capacity: 60.0 m³, Diameter: Ø8,700 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	229.700,00	229.700,00	
	Section Total Materials				229.700,00	
	Installation Components					
10.100.1082	Master installer	h	81	250,00		20.250,00
10.100.1084	Master installer's helper	h	81	185,00		14.985,00
	Section Total Installation					38.205,00
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
		Total Excluding Profit (TRY)			229.700,00	38.205,00
		Material and Installation w/o Profit (TRY)			267.905,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**47.756,25**	
		Unit Price (TRY)			**334.881,25**	

Item No	Analysis Name					UoM
25.150.1517	**Capacity: 120.0 m³, Diameter: Ø8,700 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1517	Capacity: 120.0 m³, Diameter: Ø8,700 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	346.800,00	346.800,00	
	Section Total Materials				346.800,00	
	Installation Components					
10.100.1082	Master installer	h	117	250,00		29.250,00
10.100.1084	Master installer's helper	h	117	185,00		21.645,00
	Section Total Installation					55.185,00
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
		Total Excluding Profit (TRY)			346.800,00	55.185,00
		Material and Installation w/o Profit (TRY)			401.985,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**68.981,25**	
		Unit Price (TRY)			**502.481,25**	

Item No	Analysis Name					UoM
25.150.1518	**Capacity: 172.0 m³, Diameter: Ø8,700 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1518	Capacity: 172.0 m³, Diameter: Ø8,700 mm, Height: 2,900 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	408.800,00	408.800,00	
	Section Total Materials				408.800,00	
	Installation Components					
10.100.1082	Master installer	h	135	250,00		33.750,00
10.100.1084	Master installer's helper	h	135	185,00		24.975,00
	Section Total Installation					63.675,00
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
		Total Excluding Profit (TRY)			408.800,00	63.675,00
		Material and Installation w/o Profit (TRY)			472.475,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**79.593,75**	
		Unit Price (TRY)			**590.593,75**	

Item No	Analysis Name					UoM
25.150.1519	**Capacity: 78.0 m³, Diameter: Ø10,000 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1519	Capacity: 78.0 m³, Diameter: Ø10,000 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	278.300,00	278.300,00	
	Section Total Materials				278.300,00	
	Installation Components					
10.100.1082	Master installer	h	90	250,00		22.500,00
10.100.1084	Master installer's helper	h	90	185,00		16.650,00
	Section Total Installation					42.450,00
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
		Total Excluding Profit (TRY)			278.300,00	42.450,00
		Material and Installation w/o Profit (TRY)			320.750,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**53.062,50**	
		Unit Price (TRY)			**400.937,50**	

Item No	Analysis Name					UoM
25.150.1520	**Capacity: 156.0 m³, Diameter: Ø10,000 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1520	Capacity: 156.0 m³, Diameter: Ø10,000 mm, Height: 2,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	409.000,00	409.000,00	
	Section Total Materials				409.000,00	
	Installation Components					
10.100.1082	Master installer	h	126	250,00		31.500,00
10.100.1084	Master installer's helper	h	126	185,00		23.310,00
	Section Total Installation					59.430,00
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
		Total Excluding Profit (TRY)			409.000,00	59.430,00
		Material and Installation w/o Profit (TRY)			468.430,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**74.287,50**	
		Unit Price (TRY)			**585.537,50**	

Item No	Analysis Name					UoM
25.150.1521	**Capacity: 98.0 m³, Diameter: Ø11,200 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1521	Capacity: 98.0 m³, Diameter: Ø11,200 mm, Height: 1,000 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	331.700,00	331.700,00	
	Section Total Materials				331.700,00	
	Installation Components					
10.100.1082	Master installer	h	110	250,00		27.500,00
10.100.1084	Master installer's helper	h	110	185,00		20.350,00
	Section Total Installation					51.810,00
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
		Total Excluding Profit (TRY)			331.700,00	51.810,00
		Material and Installation w/o Profit (TRY)			383.510,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**64.762,50**	
		Unit Price (TRY)			**479.387,50**	

Item No	Analysis Name					UoM
25.150.1522	**Capacity: 153.0 m³, Diameter: Ø12,500 mm, Height: 1,250 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1522	Capacity: 153.0 m³, Diameter: Ø12,500 mm, Height: 1,250 mm / Galvanized Modular Water Tank with Cylindrical Bolts / Water Tank (Market price)	Qty	1	401.600,00	401.600,00	
	Section Total Materials				401.600,00	
	Installation Components					
10.100.1082	Master installer	h	122	250,00		30.500,00
10.100.1084	Master installer's helper	h	122	185,00		22.570,00
	Section Total Installation					57.525,00
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
		Total Excluding Profit (TRY)			401.600,00	57.525,00
		Material and Installation w/o Profit (TRY)			459.125,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**71.906,25**	
		Unit Price (TRY)			**573.906,25**	

Item No	Analysis Name					UoM
25.150.1601	**1 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1601	1 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	40.420,00	40.420,00	
	Section Total Materials				40.420,00	
	Installation Components					
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
	Section Total Installation					6.150,00
10.100.1062	Unskilled worker	h	3	165,00		495,00
		Total Excluding Profit (TRY)			40.420,00	6.150,00
		Material and Installation w/o Profit (TRY)			46.570,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.687,50**	
		Unit Price (TRY)			**58.212,50**	

Item No	Analysis Name					UoM
25.150.1602	**3 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1602	3 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	66.520,00	66.520,00	
	Section Total Materials				66.520,00	
	Installation Components					
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
	Section Total Installation					10.395,00
10.100.1062	Unskilled worker	h	5	165,00		825,00
		Total Excluding Profit (TRY)			66.520,00	10.395,00
		Material and Installation w/o Profit (TRY)			76.915,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**12.993,75**	
		Unit Price (TRY)			**96.143,75**	

Item No	Analysis Name					UoM
25.150.1603	**5 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1603	5 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	96.180,00	96.180,00	
	Section Total Materials				96.180,00	
	Installation Components					
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
	Section Total Installation					17.850,00
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
		Total Excluding Profit (TRY)			96.180,00	17.850,00
		Material and Installation w/o Profit (TRY)			114.030,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**22.312,50**	
		Unit Price (TRY)			**142.537,50**	

Item No	Analysis Name					UoM
25.150.1604	**10 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1604	10 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	150.000,00	150.000,00	
	Section Total Materials				150.000,00	
	Installation Components					
10.100.1082	Master installer	h	52	250,00		13.000,00
10.100.1084	Master installer's helper	h	52	185,00		9.620,00
	Section Total Installation					24.600,00
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
		Total Excluding Profit (TRY)			150.000,00	24.600,00
		Material and Installation w/o Profit (TRY)			174.600,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**30.750,00**	
		Unit Price (TRY)			**218.250,00**	

Item No	Analysis Name					UoM
25.150.1605	**15 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1605	15 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	164.000,00	164.000,00	
	Section Total Materials				164.000,00	
	Installation Components					
10.100.1082	Master installer	h	63	250,00		15.750,00
10.100.1084	Master installer's helper	h	63	185,00		11.655,00
	Section Total Installation					29.715,00
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
		Total Excluding Profit (TRY)			164.000,00	29.715,00
		Material and Installation w/o Profit (TRY)			193.715,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**37.143,75**	
		Unit Price (TRY)			**242.143,75**	

Item No	Analysis Name					UoM
25.150.1606	**20 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1606	20 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	201.800,00	201.800,00	
	Section Total Materials				201.800,00	
	Installation Components					
10.100.1082	Master installer	h	76	250,00		19.000,00
10.100.1084	Master installer's helper	h	76	185,00		14.060,00
	Section Total Installation					35.865,00
10.100.1062	Unskilled worker	h	17	165,00		2.805,00
		Total Excluding Profit (TRY)			201.800,00	35.865,00
		Material and Installation w/o Profit (TRY)			237.665,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**44.831,25**	
		Unit Price (TRY)			**297.081,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.150.1607	**30 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1607	30 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	254.400,00	254.400,00	
	Section Total Materials				254.400,00	
	Installation Components					
10.100.1082	Master installer	h	93	250,00		23.250,00
10.100.1084	Master installer's helper	h	93	185,00		17.205,00
	Section Total Installation					43.920,00
10.100.1062	Unskilled worker	h	21	165,00		3.465,00
				Total Excluding Profit (TRY)	254.400,00	43.920,00
				Material and Installation w/o Profit (TRY)	298.320,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54.900,00**	
				Unit Price (TRY)	**372.900,00**	

Item No	Analysis Name					UoM
25.150.1608	**40 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1608	40 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	329.300,00	329.300,00	
	Section Total Materials				329.300,00	
	Installation Components					
10.100.1082	Master installer	h	112	250,00		28.000,00
10.100.1084	Master installer's helper	h	112	185,00		20.720,00
	Section Total Installation					52.845,00
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
				Total Excluding Profit (TRY)	329.300,00	52.845,00
				Material and Installation w/o Profit (TRY)	382.145,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**66.056,25**	
				Unit Price (TRY)	**477.681,25**	

Item No	Analysis Name					UoM
25.150.1609	**50 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1609	50 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	371.300,00	371.300,00	
	Section Total Materials				371.300,00	
	Installation Components					
10.100.1082	Master installer	h	128	250,00		32.000,00
10.100.1084	Master installer's helper	h	128	185,00		23.680,00
	Section Total Installation					60.300,00
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
		Total Excluding Profit (TRY)			371.300,00	60.300,00
		Material and Installation w/o Profit (TRY)			431.600,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**75.375,00**	
		Unit Price (TRY)			**539.500,00**	

Item No	Analysis Name					UoM
25.150.1610	**60 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1610	60 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	421.700,00	421.700,00	
	Section Total Materials				421.700,00	
	Installation Components					
10.100.1082	Master installer	h	144	250,00		36.000,00
10.100.1084	Master installer's helper	h	144	185,00		26.640,00
	Section Total Installation					67.920,00
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
		Total Excluding Profit (TRY)			421.700,00	67.920,00
		Material and Installation w/o Profit (TRY)			489.620,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**84.900,00**	
		Unit Price (TRY)			**612.025,00**	

Item No	Analysis Name					UoM
25.150.1611	**70 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1611	70 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	472.400,00	472.400,00	
	Section Total Materials				472.400,00	
	Installation Components					
10.100.1082	Master installer	h	151	250,00		37.750,00
10.100.1084	Master installer's helper	h	151	185,00		27.935,00
	Section Total Installation					71.295,00
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
				Total Excluding Profit (TRY)	472.400,00	71.295,00
				Material and Installation w/o Profit (TRY)	543.695,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**89.118,75**	
				Unit Price (TRY)	**679.618,75**	

Item No	Analysis Name					UoM
25.150.1612	**80 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1612	80 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	579.900,00	579.900,00	
	Section Total Materials				579.900,00	
	Installation Components					
10.100.1082	Master installer	h	162	250,00		40.500,00
10.100.1084	Master installer's helper	h	162	185,00		29.970,00
	Section Total Installation					76.410,00
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
				Total Excluding Profit (TRY)	579.900,00	76.410,00
				Material and Installation w/o Profit (TRY)	656.310,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**95.512,50**	
				Unit Price (TRY)	**820.387,50**	

Item No	Analysis Name					UoM
25.150.1613	**90 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1613	90 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	635.000,00	635.000,00	
	Section Total Materials				635.000,00	
	Installation Components					
10.100.1082	Master installer	h	173	250,00		43.250,00
10.100.1084	Master installer's helper	h	173	185,00		32.005,00
	Section Total Installation					81.525,00
10.100.1062	Unskilled worker	h	38	165,00		6.270,00
				Total Excluding Profit (TRY)	635.000,00	81.525,00
				Material and Installation w/o Profit (TRY)	716.525,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**101.906,25**	
				Unit Price (TRY)	**895.656,25**	

Item No	Analysis Name					UoM
25.150.1614	**100 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1614	100 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	700.500,00	700.500,00	
	Section Total Materials				700.500,00	
	Installation Components					
10.100.1082	Master installer	h	184	250,00		46.000,00
10.100.1084	Master installer's helper	h	184	185,00		34.040,00
	Section Total Installation					86.805,00
10.100.1062	Unskilled worker	h	41	165,00		6.765,00
				Total Excluding Profit (TRY)	700.500,00	86.805,00
				Material and Installation w/o Profit (TRY)	787.305,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**108.506,25**	
				Unit Price (TRY)	**984.131,25**	

Item No	Analysis Name					UoM
25.150.1615	**120 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1615	120 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	793.700,00	793.700,00	
	Section Total Materials				793.700,00	
	Installation Components					
10.100.1082	Master installer	h	201	250,00		50.250,00
10.100.1084	Master installer's helper	h	201	185,00		37.185,00
	Section Total Installation					94.860,00
10.100.1062	Unskilled worker	h	45	165,00		7.425,00
				Total Excluding Profit (TRY)	793.700,00	94.860,00
				Material and Installation w/o Profit (TRY)	888.560,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**118.575,00**	
				Unit Price (TRY)	**1.110.700,00**	

Item No	Analysis Name					UoM
25.150.1616	**150 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1616	150 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	925.100,00	925.100,00	
	Section Total Materials				925.100,00	
	Installation Components					
10.100.1082	Master installer	h	220	250,00		55.000,00
10.100.1084	Master installer's helper	h	220	185,00		40.700,00
	Section Total Installation					103.785,00
10.100.1062	Unskilled worker	h	49	165,00		8.085,00
				Total Excluding Profit (TRY)	925.100,00	103.785,00
				Material and Installation w/o Profit (TRY)	1.028.885,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**129.731,25**	
				Unit Price (TRY)	**1.286.106,25**	

Item No	Analysis Name					UoM
25.150.1617	**180 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1617	180 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	1.098.000,00	1.098.000,00	
	Section Total Materials				1.098.000,00	
	Installation Components					
10.100.1082	Master installer	h	238	250,00		59.500,00
10.100.1084	Master installer's helper	h	238	185,00		44.030,00
	Section Total Installation					112.275,00
10.100.1062	Unskilled worker	h	53	165,00		8.745,00
				Total Excluding Profit (TRY)	1.098.000,00	112.275,00
				Material and Installation w/o Profit (TRY)	1.210.275,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**140.343,75**	
				Unit Price (TRY)	**1.512.843,75**	

Item No	Analysis Name					UoM
25.150.1618	**200 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1618	200 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	1.199.600,00	1.199.600,00	
	Section Total Materials				1.199.600,00	
	Installation Components					
10.100.1082	Master installer	h	270	250,00		67.500,00
10.100.1084	Master installer's helper	h	270	185,00		49.950,00
	Section Total Installation					127.350,00
10.100.1062	Unskilled worker	h	60	165,00		9.900,00
				Total Excluding Profit (TRY)	1.199.600,00	127.350,00
				Material and Installation w/o Profit (TRY)	1.326.950,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**159.187,50**	
				Unit Price (TRY)	**1.658.687,50**	

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Item No	Analysis Name					UoM
25.150.1619	**240 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1619	240 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	1.368.800,00	1.368.800,00	
	Section Total Materials				1.368.800,00	
	Installation Components					
10.100.1082	Master installer	h	308	250,00		77.000,00
10.100.1084	Master installer's helper	h	308	185,00		56.980,00
	Section Total Installation					145.200,00
10.100.1062	Unskilled worker	h	68	165,00		11.220,00
				Total Excluding Profit (TRY)	1.368.800,00	145.200,00
				Material and Installation w/o Profit (TRY)	1.514.000,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**181.500,00**	
				Unit Price (TRY)	**1.892.500,00**	

Item No	Analysis Name					UoM
25.150.1620	**270 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1620	270 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	1.560.700,00	1.560.700,00	
	Section Total Materials				1.560.700,00	
	Installation Components					
10.100.1082	Master installer	h	335	250,00		83.750,00
10.100.1084	Master installer's helper	h	335	185,00		61.975,00
	Section Total Installation					157.935,00
10.100.1062	Unskilled worker	h	74	165,00		12.210,00
				Total Excluding Profit (TRY)	1.560.700,00	157.935,00
				Material and Installation w/o Profit (TRY)	1.718.635,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**197.418,75**	
				Unit Price (TRY)	**2.148.293,75**	

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Item No	Analysis Name					UoM
25.150.1621	**300 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1621	300 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	1.778.200,00	1.778.200,00	
	Section Total Materials				1.778.200,00	
	Installation Components					
10.100.1082	Master installer	h	362	250,00		90.500,00
10.100.1084	Master installer's helper	h	362	185,00		66.970,00
	Section Total Installation					170.670,00
10.100.1062	Unskilled worker	h	80	165,00		13.200,00
				Total Excluding Profit (TRY)	1.778.200,00	170.670,00
				Material and Installation w/o Profit (TRY)	1.948.870,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**213.337,50**	
				Unit Price (TRY)	**2.436.087,50**	

Item No	Analysis Name					UoM
25.150.1622	**350 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1622	350 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	1.898.000,00	1.898.000,00	
	Section Total Materials				1.898.000,00	
	Installation Components					
10.100.1082	Master installer	h	400	250,00		100.000,00
10.100.1084	Master installer's helper	h	400	185,00		74.000,00
	Section Total Installation					188.685,00
10.100.1062	Unskilled worker	h	89	165,00		14.685,00
				Total Excluding Profit (TRY)	1.898.000,00	188.685,00
				Material and Installation w/o Profit (TRY)	2.086.685,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**235.856,25**	
				Unit Price (TRY)	**2.608.356,25**	

Item No	Analysis Name					UoM
25.150.1623	**400 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1623	400 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	2.272.000,00	2.272.000,00	
	Section Total Materials				2.272.000,00	
	Installation Components					
10.100.1082	Master installer	h	425	250,00		106.250,00
10.100.1084	Master installer's helper	h	425	185,00		78.625,00
	Section Total Installation					200.385,00
10.100.1062	Unskilled worker	h	94	165,00		15.510,00
				Total Excluding Profit (TRY)	2.272.000,00	200.385,00
				Material and Installation w/o Profit (TRY)	2.472.385,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250.481,25**	
				Unit Price (TRY)	**3.090.481,25**	

Item No	Analysis Name					UoM
25.150.1624	**440 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1624	440 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	2.584.000,00	2.584.000,00	
	Section Total Materials				2.584.000,00	
	Installation Components					
10.100.1082	Master installer	h	443	250,00		110.750,00
10.100.1084	Master installer's helper	h	443	185,00		81.955,00
	Section Total Installation					208.875,00
10.100.1062	Unskilled worker	h	98	165,00		16.170,00
				Total Excluding Profit (TRY)	2.584.000,00	208.875,00
				Material and Installation w/o Profit (TRY)	2.792.875,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**261.093,75**	
				Unit Price (TRY)	**3.491.093,75**	

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Item No	Analysis Name					UoM
25.150.1625	**480 M3 / Glass Fiber Reinforced (GRP) Modular Water Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.1625	480 m³ / Glass Fiber Reinforced (GRP) Modular Water Tanks (Market price)	Qty	1	2.749.400,00	2.749.400,00	
	Section Total Materials				2.749.400,00	
	Installation Components					
10.100.1082	Master installer	h	459	250,00		114.750,00
10.100.1084	Master installer's helper	h	459	185,00		84.915,00
	Section Total Installation					216.495,00
10.100.1062	Unskilled worker	h	102	165,00		16.830,00
		Total Excluding Profit (TRY)			2.749.400,00	216.495,00
		Material and Installation w/o Profit (TRY)			2.965.895,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**270.618,75**	
		Unit Price (TRY)			**3.707.368,75**	

Item No	Analysis Name					UoM
25.150.3101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3101	1 m³ (with at least 3 mm wall thickness) (Market price)	Qty	1	21.730,00	21.730,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
19.100.1113	Mobile crane	h	0,25	1.079,77		269,94
		Total Excluding Profit (TRY)			21.730,00	704,94
		Material and Installation w/o Profit (TRY)			22.434,94	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**881,18**	
		Unit Price (TRY)			**28.043,67**	

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Item No	Analysis Name					UoM
25.150.3102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3102	2 m³ (with at least 4 mm wall thickness) (Market price)	Qty	1	30.410,00	30.410,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
19.100.1113	Mobile crane	h	0,25	1.079,77		269,94
				Total Excluding Profit (TRY)	30.410,00	922,44
				Material and Installation w/o Profit (TRY)	31.332,44	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.153,05**	
				Unit Price (TRY)	**39.165,55**	

Item No	Analysis Name					UoM
25.150.3103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3103	5 m³ (with at least 5 mm wall thickness) (Market price)	Qty	1	52.110,00	52.110,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
19.100.1113	Mobile crane	h	0,25	1.079,77		269,94
				Total Excluding Profit (TRY)	52.110,00	1.139,94
				Material and Installation w/o Profit (TRY)	53.249,94	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.424,93**	
				Unit Price (TRY)	**66.562,43**	

Item No	Analysis Name					UoM
25.150.3104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3104	8 m³ (with at least 6 mm wall thickness) (Market price)	Qty	1	78.150,00	78.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1113	Mobile crane	h	0,5	1.079,77		539,89
				Total Excluding Profit (TRY)	78.150,00	2.339,89
				Material and Installation w/o Profit (TRY)	80.489,89	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.924,86**	
				Unit Price (TRY)	**100.612,36**	

Item No	Analysis Name					UoM
25.150.3105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3105	10 m³ (with at least 7 mm wall thickness) (Market price)	Qty	1	91.170,00	91.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1113	Mobile crane	h	0,5	1.079,77		539,89
				Total Excluding Profit (TRY)	91.170,00	2.939,89
				Material and Installation w/o Profit (TRY)	94.109,89	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.674,86**	
				Unit Price (TRY)	**117.637,36**	

Item No	Analysis Name					UoM
25.150.3106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3106	20 m³ (with at least 8 mm wall thickness) (Market price)	Qty	1	186.800,00	186.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	186.800,00	5.879,77
				Material and Installation w/o Profit (TRY)	192.679,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.349,71**	
				Unit Price (TRY)	**240.849,71**	

Item No	Analysis Name					UoM
25.150.3107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3107	30 m³ (with at least 8 mm wall thickness) (Market price)	Qty	1	264.900,00	264.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	264.900,00	8.279,77
				Material and Installation w/o Profit (TRY)	273.179,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.349,71**	
				Unit Price (TRY)	**341.474,71**	

Item No	Analysis Name					UoM
25.150.3108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3108	40 m³ (with at least 9 mm wall thickness) (Market price)	Qty	1	360.600,00	360.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	360.600,00	11.219,66
				Material and Installation w/o Profit (TRY)	371.819,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.024,58**	
				Unit Price (TRY)	**464.774,57**	

Item No	Analysis Name					UoM
25.150.3109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3109	50 m³ (with at least 9 mm wall thickness) (Market price)	Qty	1	404.400,00	404.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	404.400,00	14.159,54
				Material and Installation w/o Profit (TRY)	418.559,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.699,43**	
				Unit Price (TRY)	**523.199,42**	

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Item No	Analysis Name					UoM
25.150.3501						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.150.3501	**Material Components** Polyethylene Water tanks-1 m³ (with at least 5 mm wall thickness)	Qty	1	3.940,00	3.940,00	
	Installation Components					
		h	1	250,00		250,00
		h	1	185,00		185,00
		h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	3.940,00	606,99
				Material and Installation w/o Profit (TRY)	4.546,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**758,74**	
				Unit Price (TRY)	**5.683,74**	

Item No	Analysis Name					UoM
25.150.3502						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.150.3502	**Material Components** Polyethylene Water tanks-2 m³ (with at least 6 mm wall thickness)	Qty	1	7.150,00	7.150,00	
	Installation Components					
		h	1,5	250,00		375,00
		h	1,5	185,00		277,50
		h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	7.150,00	824,49
				Material and Installation w/o Profit (TRY)	7.974,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.030,61**	
				Unit Price (TRY)	**9.968,11**	

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Item No	Analysis Name					UoM
25.150.3503						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.150.3503	**Material Components** Polyethylene Water tanks-5 m³ (with at least 8 mm wall thickness)	Qty	1	13.600,00	13.600,00	
	Installation Components					
		h	2	250,00		500,00
		h	2	185,00		370,00
		h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	13.600,00	1.041,99
				Material and Installation w/o Profit (TRY)	14.641,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.302,49**	
				Unit Price (TRY)	**18.302,49**	

Item No	Analysis Name					UoM
25.150.3504						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.150.3504	**Material Components** Polyethylene Water tanks-8 m³ (with at least 9 mm wall thickness)	Qty	1	18.150,00	18.150,00	
	Installation Components					
		h	3	165,00		495,00
		h	3	250,00		750,00
		h	3	185,00		555,00
		h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	18.150,00	2.143,98
				Material and Installation w/o Profit (TRY)	20.293,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.679,97**	
				Unit Price (TRY)	**25.367,47**	

Item No	Analysis Name					UoM
25.150.3505						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.150.3505	Polyethylene Water tanks-10 m³ (with at least 10 mm wall thickness)	Qty	1	21.000,00	21.000,00	
	Installation Components					
		h	4	165,00		660,00
		h	4	250,00		1.000,00
		h	4	185,00		740,00
		h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	21.000,00	2.743,98
				Material and Installation w/o Profit (TRY)	23.743,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.429,97**	
				Unit Price (TRY)	**29.679,97**	

Item No	Analysis Name					UoM
25.160.1101	**Flowrate - m³/h 0 - 5 Pressure - mWC 20 - 40 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1101	Flow rate - m³/h 0 - 5 Pressure - mWC 20 - 40 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	24.700,00	24.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	24.700,00	2.070,00
				Material and Installation w/o Profit (TRY)	26.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**33.462,50**	

Item No	Analysis Name					UoM
25.160.1102	**Flowrate - m³/h 0 - 5 Pressure - mWC 40 - 60 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1102	Flow rate - m³/h 0 - 5 Pressure - mWC 40 - 60 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	27.500,00	27.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	27.500,00	2.370,00
				Material and Installation w/o Profit (TRY)	29.870,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.962,50**	
				Unit Price (TRY)	**37.337,50**	

Item No	Analysis Name					UoM
25.160.1103	**Flowrate - m³/h 0 - 5 Pressure - mWC 60 - 80 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1103	Flow rate - m³/h 0 - 5 Pressure - mWC 60 - 80 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	30.280,00	30.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	30.280,00	2.587,50
				Material and Installation w/o Profit (TRY)	32.867,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**41.084,38**	

Item No	Analysis Name					UoM
25.160.1104	**Flowrate - m³/h 5 - 15 Pressure - mWC 20 - 40 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1104	Flow rate - m³/h 5 - 15 Pressure - mWC 20 - 40 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	34.670,00	34.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	34.670,00	2.887,50
				Material and Installation w/o Profit (TRY)	37.557,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.609,38**	
				Unit Price (TRY)	**46.946,88**	

Item No	Analysis Name					UoM
25.160.1105	**Flowrate - m³/h 5 - 15 Pressure - mWC 40 - 60 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1105	Flow rate - m³/h 5 - 15 Pressure - mWC 40 - 60 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	38.850,00	38.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	38.850,00	3.105,00
				Material and Installation w/o Profit (TRY)	41.955,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**52.443,75**	

Item No	Analysis Name					UoM
25.160.1106	**Flowrate - m³/h 5 - 15 Pressure - mWC 60 - 80 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1106	Flow rate - m³/h 5 - 15 Pressure - mWC 60 - 80 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	45.410,00	45.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	45.410,00	3.405,00
				Material and Installation w/o Profit (TRY)	48.815,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.256,25**	
				Unit Price (TRY)	**61.018,75**	

Item No	Analysis Name					UoM
25.160.1107	**Flowrate - m³/h 15 - 30 Pressure - mWC 20 - 40 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1107	Flow rate - m³/h 15 - 30 Pressure - mWC 20 - 40 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	52.570,00	52.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	52.570,00	3.622,50
				Material and Installation w/o Profit (TRY)	56.192,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**70.240,63**	

Item No	Analysis Name					UoM
25.160.1108	**Flowrate - m³/h 15 - 30 Pressure - mWC 40 - 60 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1108	Flow rate - m³/h 15 - 30 Pressure - mWC 40 - 60 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	64.990,00	64.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	64.990,00	3.922,50
				Material and Installation w/o Profit (TRY)	68.912,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.903,13**	
				Unit Price (TRY)	**86.140,63**	

Item No	Analysis Name					UoM
25.160.1109	**Flowrate - m³/h 15 - 30 Pressure - mWC 60 - 80 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1109	Flow rate - m³/h 15 - 30 Pressure - mWC 60 - 80 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	69.050,00	69.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	69.050,00	4.140,00
				Material and Installation w/o Profit (TRY)	73.190,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**91.487,50**	

Item No	Analysis Name					UoM
25.160.1201	**Flowrate - m³/h 0 - 10 Pressure - mWC 30 - 60 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1201	Flow rate - m³/h 0 - 10 Pressure - mWC 30 - 60 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	51.260,00	51.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	51.260,00	2.587,50
				Material and Installation w/o Profit (TRY)	53.847,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**67.309,38**	

Item No	Analysis Name					UoM
25.160.1202	**Flowrate - m³/h 0 - 10 Pressure - mWC 60 - 90 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1202	Flow rate - m³/h 0 - 10 Pressure - mWC 60 - 90 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	57.800,00	57.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	57.800,00	3.105,00
				Material and Installation w/o Profit (TRY)	60.905,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**76.131,25**	

Item No	Analysis Name					UoM
25.160.1203	**Flowrate - m³/h 10 - 30 Pressure - mWC 30 - 60 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1203	Flow rate - m³/h 10 - 30 Pressure - mWC 30 - 60 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	63.180,00	63.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	63.180,00	3.363,75
				Material and Installation w/o Profit (TRY)	66.543,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,69**	
				Unit Price (TRY)	**83.179,69**	

Item No	Analysis Name					UoM
25.160.1204	**Flowrate - m³/h 10 - 30 Pressure - mWC 60 - 90 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1204	Flow rate - m³/h 10 - 30 Pressure - mWC 60 - 90 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	75.290,00	75.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	75.290,00	3.622,50
				Material and Installation w/o Profit (TRY)	78.912,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**98.640,63**	

Item No	Analysis Name					UoM
25.160.1205	**Flowrate - m³/h 30 - 60 Pressure - mWC 30 - 60 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1205	Flow rate - m³/h 30 - 60 Pressure - mWC 30 - 60 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	113.700,00	113.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	113.700,00	4.657,50
				Material and Installation w/o Profit (TRY)	118.357,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**147.946,88**	

Item No	Analysis Name					UoM
25.160.1206	**Flowrate - m³/h 30 - 60 Pressure - mWC 60 - 90 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1206	Flow rate - m³/h 30 - 60 Pressure - mWC 60 - 90 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	141.000,00	141.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	141.000,00	5.175,00
				Material and Installation w/o Profit (TRY)	146.175,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**182.718,75**	

Item No	Analysis Name					UoM
25.160.1301	**Flowrate - m³/h 0 - 20 Pressure - mWC 30 - 60 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1301	Flow rate - m³/h 0 - 20 Pressure - mWC 30 - 60 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	85.390,00	85.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	85.390,00	3.105,00
				Material and Installation w/o Profit (TRY)	88.495,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**110.618,75**	

Item No	Analysis Name					UoM
25.160.1302	**Flowrate - m³/h 0 - 20 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1302	Flow rate - m³/h 0 - 20 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	97.430,00	97.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	97.430,00	3.363,75
				Material and Installation w/o Profit (TRY)	100.793,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,69**	
				Unit Price (TRY)	**125.992,19**	

Item No	Analysis Name					UoM
25.160.1303	**Flowrate - m³/h 20 - 50 Pressure - mWC 30 - 60 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1303	Flow rate - m³/h 20 - 50 Pressure - mWC 30 - 60 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	145.400,00	145.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	145.400,00	3.622,50
				Material and Installation w/o Profit (TRY)	149.022,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**186.278,13**	

Item No	Analysis Name					UoM
25.160.1304	**Flowrate - m³/h 20 - 50 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1304	Flow rate - m³/h 20 - 50 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	151.100,00	151.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	151.100,00	4.140,00
				Material and Installation w/o Profit (TRY)	155.240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**194.050,00**	

Item No	Analysis Name					UoM
25.160.1305	**Flowrate - m³/h 50 - 80 Pressure - mWC 30 - 60 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1305	Flow rate - m³/h 50 - 80 Pressure - mWC 30 - 60 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	167.000,00	167.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	167.000,00	4.657,50
				Material and Installation w/o Profit (TRY)	171.657,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**214.571,88**	

Item No	Analysis Name					UoM
25.160.1306	**Flowrate - m³/h 50 - 80 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1306	Flow rate - m³/h 50 - 80 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	185.300,00	185.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	185.300,00	5.175,00
				Material and Installation w/o Profit (TRY)	190.475,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**238.093,75**	

Item No	Analysis Name					UoM
25.160.1307	**Flowrate - m³/h 80 - 120 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1307	Flow rate - m³/h 80 - 120 Pressure - mWC 60 - 90 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	243.800,00	243.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	243.800,00	5.692,50
				Material and Installation w/o Profit (TRY)	249.492,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.115,63**	
				Unit Price (TRY)	**311.865,63**	

Item No	Analysis Name					UoM
25.160.1401	**Flowrate - m³/h 1 - 3 Pressure - mWC 15 - 30 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1401	Flow rate - m³/h 1 - 3 Pressure - mWC 15 - 30 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	21.930,00	21.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	21.930,00	2.070,00
				Material and Installation w/o Profit (TRY)	24.000,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**30.000,00**	

Item No	Analysis Name					UoM
25.160.1402	**Flowrate - m³/h 3 - 6 Pressure - mWC 30 - 45 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1402	Flow rate - m³/h 1 - 3 Pressure - mWC 30 - 45 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	26.370,00	26.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	26.370,00	2.370,00
				Material and Installation w/o Profit (TRY)	28.740,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.962,50**	
				Unit Price (TRY)	**35.925,00**	

Item No	Analysis Name					UoM
25.160.1403	**Flowrate - m³/h 3 - 6 Pressure - mWC 45 - 70 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1403	Flow rate - m³/h 1 - 3 Pressure - mWC 45 - 70 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	27.470,00	27.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	27.470,00	2.587,50
				Material and Installation w/o Profit (TRY)	30.057,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**37.571,88**	

Item No	Analysis Name					UoM
25.160.1404	**Flowrate - m³/h 3 - 6 Pressure - mWC 15 - 30 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1404	Flow rate - m³/h 3 - 6 Pressure - mWC 15 - 30 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	28.820,00	28.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	28.820,00	2.887,50
				Material and Installation w/o Profit (TRY)	31.707,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.609,38**	
				Unit Price (TRY)	**39.634,38**	

Item No	Analysis Name					UoM
25.160.1405	**Flowrate - m³/h 3 - 6 Pressure - mWC 30 - 45 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1405	Flow rate - m³/h 3 - 6 Pressure - mWC 30 - 45 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	32.240,00	32.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	32.240,00	3.105,00
				Material and Installation w/o Profit (TRY)	35.345,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**44.181,25**	

Item No	Analysis Name					UoM
25.160.1406	**Flowrate - m³/h 3 - 6 Pressure - mWC 45 - 70 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1406	Flow rate - m³/h 3 - 6 Pressure - mWC 45 - 70 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	44.020,00	44.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	44.020,00	3.405,00
				Material and Installation w/o Profit (TRY)	47.425,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.256,25**	
				Unit Price (TRY)	**59.281,25**	

Item No	Analysis Name					UoM
25.160.1407	**Flowrate - m³/h 6 - 10 Pressure - mWC 15 - 30 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1407	Flow rate - m³/h 6 - 10 Pressure - mWC 15 - 30 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	44.940,00	44.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	44.940,00	3.622,50
				Material and Installation w/o Profit (TRY)	48.562,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**60.703,13**	

Item No	Analysis Name					UoM
25.160.1408	**Flowrate - m³/h 6 - 10 Pressure - mWC 30 - 45 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1408	Flow rate - m³/h 6 - 10 Pressure - mWC 30 - 45 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	46.250,00	46.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	46.250,00	3.922,50
				Material and Installation w/o Profit (TRY)	50.172,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.903,13**	
				Unit Price (TRY)	**62.715,63**	

Item No	Analysis Name					UoM
25.160.1409	**Flowrate - m³/h 6 - 10 Pressure - mWC 45 - 70 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1409	Flow rate - m³/h 6 - 10 Pressure - mWC 45 - 70 / Single-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	48.120,00	48.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	48.120,00	4.140,00
				Material and Installation w/o Profit (TRY)	52.260,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**65.325,00**	

Item No	Analysis Name					UoM
25.160.1501	**Flowrate - m³/h 8 - 24 Pressure - mWC 30 - 50 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1501	Flow rate - m³/h 8 - 24 Pressure - mWC 30 - 50 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	63.420,00	63.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	63.420,00	3.363,75
				Material and Installation w/o Profit (TRY)	66.783,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,69**	
				Unit Price (TRY)	**83.479,69**	

Item No	Analysis Name					UoM
25.160.1502	**Flowrate - m³/h 8 - 24 Pressure - mWC 50 - 70 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1502	Flow rate - m³/h 8 - 24 Pressure - mWC 50 - 70 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	67.700,00	67.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	67.700,00	3.622,50
				Material and Installation w/o Profit (TRY)	71.322,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**89.153,13**	

Item No	Analysis Name					UoM
25.160.1503	**Flowrate - m³/h 24 - 48 Pressure - mWC 30 - 50 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1503	Flow rate - m³/h 24 - 48 Pressure - mWC 30 - 50 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	85.880,00	85.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	85.880,00	4.657,50
				Material and Installation w/o Profit (TRY)	90.537,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**113.171,88**	

Item No	Analysis Name					UoM
25.160.1504	**Flowrate - m³/h 24 - 48 Pressure - mWC 50 - 70 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1504	Flow rate - m³/h 24 - 48 Pressure - mWC 50 - 70 / Two-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	95.050,00	95.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	95.050,00	5.175,00
				Material and Installation w/o Profit (TRY)	100.225,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**125.281,25**	

Item No	Analysis Name					UoM
25.160.1601	**Flowrate - m³/h 10 - 35 Pressure - mWC 30 - 50 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1601	Flow rate - m³/h 10 - 35 Pressure - mWC 30 - 50 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	99.000,00	99.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	99.000,00	3.105,00
				Material and Installation w/o Profit (TRY)	102.105,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**127.631,25**	

Item No	Analysis Name					UoM
25.160.1602	**Flowrate - m³/h 10 - 35 Pressure - mWC 50 - 70 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1602	Flow rate - m³/h 10 - 35 Pressure - mWC 50 - 70 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	102.700,00	102.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	102.700,00	3.363,75
				Material and Installation w/o Profit (TRY)	106.063,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,69**	
				Unit Price (TRY)	**132.579,69**	

Item No	Analysis Name					UoM
25.160.1603	**Flowrate - m³/h 35 - 70 Pressure - mWC 30 - 50 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1603	Flow rate - m³/h 35 - 70 Pressure - mWC 30 - 50 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	115.400,00	115.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	115.400,00	3.622,50
				Material and Installation w/o Profit (TRY)	119.022,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**148.778,13**	

Item No	Analysis Name					UoM
25.160.1604	**Flowrate - m³/h 35 - 70 Pressure - mWC 50 - 70 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.1604	Flow rate - m³/h 35 - 70 Pressure - mWC 50 - 70 / Three-pump booster with Vertical-shaft Centrifugal Pump / Fully automatic booster pump package with a centrifugal pump with vertical or horizontal shaft (Market price)	Qty	1	133.000,00	133.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	133.000,00	4.140,00
				Material and Installation w/o Profit (TRY)	137.140,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**171.425,00**	

Item No	Analysis Name					UoM
25.160.2101	**Flowrate - m³/h 0 - 5 Pressure - mWC 20 - 40 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2101	Flow rate - m³/h 0 - 5 Pressure - mWC 20 - 40 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	68.290,00	68.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	68.290,00	2.070,00
				Material and Installation w/o Profit (TRY)	70.360,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**87.950,00**	

Item No	Analysis Name					UoM
25.160.2102	**Flowrate - m³/h 0 - 5 Pressure - mWC 40 - 60 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2102	Flow rate - m³/h 0 - 5 Pressure - mWC 40 - 60 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	75.350,00	75.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	75.350,00	2.370,00
				Material and Installation w/o Profit (TRY)	77.720,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.962,50**	
				Unit Price (TRY)	**97.150,00**	

Item No	Analysis Name					UoM
25.160.2103	**Flowrate - m³/h 0 - 5 Pressure - mWC 60 - 80 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2103	Flow rate - m³/h 0 - 5 Pressure - mWC 60 - 80 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	77.640,00	77.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	77.640,00	2.587,50
				Material and Installation w/o Profit (TRY)	80.227,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**100.284,38**	

Item No	Analysis Name					UoM
25.160.2104	**Flowrate - m³/h 5 - 15 Pressure - mWC 20 - 40 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2104	Flow rate - m³/h 5 - 15 Pressure - mWC 20 - 40 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	81.730,00	81.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	81.730,00	2.887,50
				Material and Installation w/o Profit (TRY)	84.617,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.609,38**	
				Unit Price (TRY)	**105.771,88**	

Item No	Analysis Name					UoM
25.160.2105	**Flowrate - m³/h 5 - 15 Pressure - mWC 40 - 60 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2105	Flow rate - m³/h 5 - 15 Pressure - mWC 40 - 60 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	86.050,00	86.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	86.050,00	3.105,00
				Material and Installation w/o Profit (TRY)	89.155,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**111.443,75**	

Item No	Analysis Name					UoM
25.160.2106	**Flowrate - m³/h 5 - 15 Pressure - mWC 60 - 80 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2106	Flow rate - m³/h 5 - 15 Pressure - mWC 60 - 80 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	88.810,00	88.810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	88.810,00	3.405,00
				Material and Installation w/o Profit (TRY)	92.215,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.256,25**	
				Unit Price (TRY)	**115.268,75**	

Item No	Analysis Name					UoM
25.160.2107	**Flowrate - m³/h 15 - 30 Pressure - mWC 20 - 40 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2107	Flow rate - m³/h 15 - 30 Pressure - mWC 20 - 40 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	92.010,00	92.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	92.010,00	3.622,50
				Material and Installation w/o Profit (TRY)	95.632,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**119.540,63**	

Item No	Analysis Name					UoM
25.160.2108	**Flowrate - m³/h 15 - 30 Pressure - mWC 40 - 60 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2108	Flow rate - m³/h 15 - 30 Pressure - mWC 40 - 60 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	104.000,00	104.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	104.000,00	3.922,50
				Material and Installation w/o Profit (TRY)	107.922,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.903,13**	
				Unit Price (TRY)	**134.903,13**	

Item No	Analysis Name					UoM
25.160.2109	**Flowrate - m³/h 15 - 30 Pressure - mWC 60 - 80 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2109	Flow rate - m³/h 15 - 30 Pressure - mWC 60 - 80 / Single-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	114.000,00	114.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	114.000,00	4.140,00
				Material and Installation w/o Profit (TRY)	118.140,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**147.675,00**	

Item No	Analysis Name					UoM
25.160.2201	**Flowrate - m³/h 0 - 10 Pressure - mWC 30 - 60 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2201	Flow rate - m³/h 0 - 10 Pressure - mWC 30 - 60 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	111.700,00	111.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	111.700,00	2.587,50
				Material and Installation w/o Profit (TRY)	114.287,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**142.859,38**	

Item No	Analysis Name					UoM
25.160.2202	**Flowrate - m³/h 0 - 10 Pressure - mWC 60 - 90 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2202	Flow rate - m³/h 0 - 10 Pressure - mWC 60 - 90 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	116.500,00	116.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	116.500,00	3.105,00
				Material and Installation w/o Profit (TRY)	119.605,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**149.506,25**	

Item No	Analysis Name					UoM
25.160.2203	**Flowrate - m³/h 10 - 30 Pressure - mWC 30 - 60 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2203	Flow rate - m³/h 10 - 30 Pressure - mWC 30 - 60 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	140.400,00	140.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	140.400,00	3.363,75
				Material and Installation w/o Profit (TRY)	143.763,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,69**	
				Unit Price (TRY)	**179.704,69**	

Item No	Analysis Name					UoM
25.160.2204	**Flowrate - m³/h 10 - 30 Pressure - mWC 60 - 90 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2204	Flow rate - m³/h 10 - 30 Pressure - mWC 60 - 90 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	155.700,00	155.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	155.700,00	3.622,50
				Material and Installation w/o Profit (TRY)	159.322,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**199.153,13**	

Item No	Analysis Name					UoM
25.160.2205	**Flowrate - m³/h 30 - 60 Pressure - mWC 30 - 60 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2205	Flow rate - m³/h 30 - 60 Pressure - mWC 30 - 60 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	168.800,00	168.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	168.800,00	5.001,48
				Material and Installation w/o Profit (TRY)	173.801,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.251,85**	
				Unit Price (TRY)	**217.251,85**	

Item No	Analysis Name					UoM
25.160.2206	**Flowrate - m³/h 30 - 60 Pressure - mWC 60 - 90 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2206	Flow rate - m³/h 30 - 60 Pressure - mWC 60 - 90 / Two-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	180.200,00	180.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	180.200,00	5.518,98
				Material and Installation w/o Profit (TRY)	185.718,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.898,72**	
				Unit Price (TRY)	**232.148,73**	

Item No	Analysis Name					UoM
25.160.2301	**Flowrate - m³/h 0 - 20 Pressure - mWC 30 - 60 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2301	Flow rate - m³/h 0 - 20 Pressure - mWC 30 - 60 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	141.900,00	141.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	141.900,00	3.105,00
				Material and Installation w/o Profit (TRY)	145.005,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**181.256,25**	

Item No	Analysis Name					UoM
25.160.2302	**Flowrate - m³/h 0 - 20 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2302	Flow rate - m³/h 0 - 20 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	148.100,00	148.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	148.100,00	3.363,75
				Material and Installation w/o Profit (TRY)	151.463,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,69**	
				Unit Price (TRY)	**189.329,69**	

Item No	Analysis Name					UoM
25.160.2303	**Flowrate - m³/h 20 - 50 Pressure - mWC 30 - 60 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2303	Flow rate - m³/h 20 - 50 Pressure - mWC 30 - 60 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	174.800,00	174.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	174.800,00	3.622,50
				Material and Installation w/o Profit (TRY)	178.422,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**223.028,13**	

Item No	Analysis Name					UoM
25.160.2304	**Flowrate - m³/h 20 - 50 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2304	Flow rate - m³/h 20 - 50 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	223.000,00	223.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	223.000,00	4.140,00
				Material and Installation w/o Profit (TRY)	227.140,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**283.925,00**	

Item No	Analysis Name					UoM
25.160.2305	**Flowrate - m³/h 50 - 80 Pressure - mWC 30 - 60 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2305	Flow rate - m³/h 50 - 80 Pressure - mWC 30 - 60 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	241.400,00	241.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	241.400,00	5.001,48
				Material and Installation w/o Profit (TRY)	246.401,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.251,85**	
				Unit Price (TRY)	**308.001,85**	

Item No	Analysis Name					UoM
25.160.2306	**Flowrate - m³/h 50 - 80 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2306	Flow rate - m³/h 50 - 80 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	254.800,00	254.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	254.800,00	5.518,98
				Material and Installation w/o Profit (TRY)	260.318,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.898,72**	
				Unit Price (TRY)	**325.398,73**	

Item No	Analysis Name					UoM
25.160.2307	**Flowrate - m³/h 80 - 120 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2307	Flow rate - m³/h 80 - 120 Pressure - mWC 60 - 90 / Three-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	296.200,00	296.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	296.200,00	6.036,48
				Material and Installation w/o Profit (TRY)	302.236,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.545,60**	
				Unit Price (TRY)	**377.795,60**	

Item No	Analysis Name					UoM
25.160.2401	**Flowrate - m³/h 0 - 30 Pressure - mWC 30 - 60 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2401	Flow rate - m³/h 0 - 30 Pressure - mWC 30 - 60 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	164.500,00	164.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	164.500,00	3.622,50
				Material and Installation w/o Profit (TRY)	168.122,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**210.153,13**	

Item No	Analysis Name					UoM
25.160.2402	**Flowrate - m³/h 0 - 30 Pressure - mWC 60 - 90 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2402	Flow rate - m³/h 0 - 30 Pressure - mWC 60 - 90 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	168.500,00	168.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	168.500,00	4.140,00
				Material and Installation w/o Profit (TRY)	172.640,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**215.800,00**	

Item No	Analysis Name					UoM
25.160.2403	**Flowrate - m³/h 30 - 60 Pressure - mWC 30 - 60 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2403	Flow rate - m³/h 30 - 60 Pressure - mWC 30 - 60 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	286.900,00	286.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	286.900,00	4.657,50
				Material and Installation w/o Profit (TRY)	291.557,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**364.446,88**	

Item No	Analysis Name					UoM
25.160.2404	**Flowrate - m³/h 30 - 60 Pressure - mWC 60 - 90 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2404	Flow rate - m³/h 30 - 60 Pressure - mWC 60 - 90 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	392.900,00	392.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	392.900,00	5.518,98
				Material and Installation w/o Profit (TRY)	398.418,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.898,72**	
				Unit Price (TRY)	**498.023,72**	

Item No	Analysis Name					UoM
25.160.2405	**Flowrate - m³/h 60 - 90 Pressure - mWC 30 - 60 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2405	Flow rate - m³/h 60 - 90 Pressure - mWC 30 - 60 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	447.800,00	447.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	447.800,00	6.036,48
				Material and Installation w/o Profit (TRY)	453.836,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.545,60**	
				Unit Price (TRY)	**567.295,60**	

Item No	Analysis Name					UoM
25.160.2406	**Flowrate - m³/h 60 - 90 Pressure - mWC 60 - 90 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2406	Flow rate - m³/h 60 - 90 Pressure - mWC 60 - 90 / Four-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	453.500,00	453.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	453.500,00	6.553,98
				Material and Installation w/o Profit (TRY)	460.053,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.192,47**	
				Unit Price (TRY)	**575.067,47**	

Item No	Analysis Name					UoM
25.160.2501	**Flowrate - m³/h 0 - 40 Pressure - mWC 30 - 60 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2501	Flow rate - m³/h 0 - 40 Pressure - mWC 30 - 60 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	223.800,00	223.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	223.800,00	4.140,00
				Material and Installation w/o Profit (TRY)	227.940,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**284.925,00**	

Item No	Analysis Name					UoM
25.160.2502	**Flowrate - m³/h 0 - 40 Pressure - mWC 60 - 90 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2502	Flow rate - m³/h 0 - 40 Pressure - mWC 60 - 90 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	240.700,00	240.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	240.700,00	4.657,50
				Material and Installation w/o Profit (TRY)	245.357,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**306.696,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.160.2503	**Flowrate - m³/h 40 - 80 Pressure - mWC 30 - 60 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2503	Flow rate - m³/h 40 - 80 Pressure - mWC 30 - 60 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	327.300,00	327.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	327.300,00	5.175,00
				Material and Installation w/o Profit (TRY)	332.475,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**415.593,75**	

Item No	Analysis Name					UoM
25.160.2504	**Flowrate - m³/h 40 - 80 Pressure - mWC 60 - 90 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2504	Flow rate - m³/h 40 - 80 Pressure - mWC 60 - 90 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	387.400,00	387.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	387.400,00	5.692,50
				Material and Installation w/o Profit (TRY)	393.092,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.115,63**	
				Unit Price (TRY)	**491.365,63**	

Item No	Analysis Name					UoM
25.160.2505	**Flowrate - m³/h 80 - 120 Pressure - mWC 30 - 60 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2505	Flow rate - m³/h 80 - 120 Pressure - mWC 30 - 60 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	412.700,00	412.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	412.700,00	6.553,98
				Material and Installation w/o Profit (TRY)	419.253,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.192,47**	
				Unit Price (TRY)	**524.067,47**	

Item No	Analysis Name					UoM
25.160.2506	**Flowrate - m³/h 80 - 120 Pressure - mWC 60 -90 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2506	Flow rate - m³/h 80 - 120 Pressure - mWC 60 -90 / Five-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	527.200,00	527.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	527.200,00	7.071,48
				Material and Installation w/o Profit (TRY)	534.271,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.839,35**	
				Unit Price (TRY)	**667.839,35**	

Item No	Analysis Name					UoM
25.160.2601	**Flowrate - m³/h 0 - 50 Pressure - mWC 30 - 60 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2601	Flow rate - m³/h 0 - 50 Pressure - mWC 30 - 60 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	284.000,00	284.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	284.000,00	4.657,50
				Material and Installation w/o Profit (TRY)	288.657,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**360.821,88**	

Item No	Analysis Name					UoM
25.160.2602	**Flowrate - m³/h 0 - 50 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2602	Flow rate - m³/h 0 - 50 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	293.600,00	293.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	293.600,00	5.175,00
				Material and Installation w/o Profit (TRY)	298.775,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**373.468,75**	

Item No	Analysis Name					UoM
25.160.2603	**Flowrate - m³/h 50 - 100 Pressure - mWC 30 - 60 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2603	Flow rate - m³/h 50 - 100 Pressure - mWC 30 - 60 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	361.400,00	361.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	361.400,00	5.692,50
				Material and Installation w/o Profit (TRY)	367.092,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.115,63**	
				Unit Price (TRY)	**458.865,63**	

Item No	Analysis Name					UoM
25.160.2604	**Flowrate - m³/h 50 - 100 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2604	Flow rate - m³/h 50 - 100 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	436.500,00	436.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	436.500,00	6.553,98
				Material and Installation w/o Profit (TRY)	443.053,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.192,47**	
				Unit Price (TRY)	**553.817,47**	

Item No	Analysis Name					UoM
25.160.2605	**Flowrate - m³/h 150 - 200 Pressure - mWC 30 - 60 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2605	Flow rate - m³/h 150 - 200 Pressure - mWC 30 - 60 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	530.200,00	530.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	530.200,00	7.071,48
				Material and Installation w/o Profit (TRY)	537.271,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.839,35**	
				Unit Price (TRY)	**671.589,35**	

Item No	Analysis Name					UoM
25.160.2606	**Flowrate - m³/h 150 - 200 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2606	Flow rate - m³/h 150 - 200 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	658.800,00	658.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	658.800,00	7.588,98
				Material and Installation w/o Profit (TRY)	666.388,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.486,22**	
				Unit Price (TRY)	**832.986,22**	

Item No	Analysis Name					UoM
25.160.2607	**Flowrate - m³/h 200 - 250 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.160.2607	Flow rate - m³/h 200 - 250 Pressure - mWC 60 - 90 / Six-pump Booster with Vertical Shaft and Frequency Converter / Booster Pump with Frequency Converter (Market price)	Qty	1	775.100,00	775.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	775.100,00	8.106,48
				Material and Installation w/o Profit (TRY)	783.206,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.133,10**	
				Unit Price (TRY)	**979.008,10**	

Item No	Analysis Name					UoM
25.165.3001	**Flowrate - m³/h 1.0 capacity - m³/reg 7.0 Resin Amount - L 35 Fr. Hard/reg 210,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3001	Flow rate - m³/h 1.0 capacity - m³/reg 7.0 Resin Amount - L 35 Fr. Hard/reg 210,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	15.470,00	15.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	15.470,00	5.175,00
				Material and Installation w/o Profit (TRY)	20.645,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**25.806,25**	

Item No	Analysis Name					UoM
25.165.3002	**Flowrate - m³/h 1.5 capacity - m³/reg 10.0 Resin Amount - L 50 Fr. Hard/reg 300,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3002	Flow rate - m³/h 1.5 capacity - m³/reg 10.0 Resin Amount - L 50 Fr. Hard/reg 300,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	22.250,00	22.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,25	165,00		866,25
10.100.1082	Master installer	h	10,5	250,00		2.625,00
10.100.1084	Master installer's helper	h	10,5	185,00		1.942,50
				Total Excluding Profit (TRY)	22.250,00	5.433,75
				Material and Installation w/o Profit (TRY)	27.683,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.792,19**	
				Unit Price (TRY)	**34.604,69**	

Item No	Analysis Name					UoM
25.165.3003	**Flowrate - m³/h 2.25 capacity - m³/reg 15.0 Resin Amount - L 75 Fr. Hard/reg 450,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3003	Flow rate - m³/h 2.25 capacity - m³/reg 15.0 Resin Amount - L 75 Fr. Hard/reg 450,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	24.490,00	24.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	24.490,00	5.692,50
				Material and Installation w/o Profit (TRY)	30.182,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.115,63**	
				Unit Price (TRY)	**37.728,13**	

Item No	Analysis Name					UoM
25.165.3004	**Flowrate - m³/h 3.0 capacity - m³/reg 20.0 Resin Amount - L 100 Fr. Hard/reg 600,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3004	Flow rate - m³/h 3.0 capacity - m³/reg 20.0 Resin Amount - L 100 Fr. Hard/reg 600,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	30.100,00	30.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	30.100,00	6.210,00
				Material and Installation w/o Profit (TRY)	36.310,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.762,50**	
				Unit Price (TRY)	**45.387,50**	

Item No	Analysis Name					UoM
25.165.3005	**Flowrate - m³/h 3.75 capacity - m³/reg 25.0 Resin Amount - L 125 Fr. Hard/reg 750,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3005	Flow rate - m³/h 3.75 capacity - m³/reg 25.0 Resin Amount - L 125 Fr. Hard/reg 750,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	41.730,00	41.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
				Total Excluding Profit (TRY)	41.730,00	6.727,50
				Material and Installation w/o Profit (TRY)	48.457,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.409,38**	
				Unit Price (TRY)	**60.571,88**	

Item No	Analysis Name					UoM
25.165.3006	**Flowrate - m³/h 4.5 capacity - m³/reg 30.0 Resin Amount - L 150 Fr. Hard/reg 900,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3006	Flow rate - m³/h 4.5 capacity - m³/reg 30.0 Resin Amount - L 150 Fr. Hard/reg 900,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	48.230,00	48.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	48.230,00	7.245,00
				Material and Installation w/o Profit (TRY)	55.475,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.056,25**	
				Unit Price (TRY)	**69.343,75**	

Item No	Analysis Name					UoM
25.165.3007	**Flowrate - m³/h 6.0 capacity - m³/reg 40.0 Resin Amount - L 200 Fr. Hard/reg 1,200,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3007	Flow rate - m³/h 6.0 capacity - m³/reg 40.0 Resin Amount - L 200 Fr. Hard/reg 1,200,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	73.550,00	73.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
				Total Excluding Profit (TRY)	73.550,00	7.762,50
				Material and Installation w/o Profit (TRY)	81.312,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.703,13**	
				Unit Price (TRY)	**101.640,63**	

Item No	Analysis Name					UoM
25.165.3008	**Flowrate - m³/h 9.0 capacity - m³/reg 60.0 Resin Amount - L 300 Fr. Hard/reg 1,800,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3008	Flow rate - m³/h 9.0 capacity - m³/reg 60.0 Resin Amount - L 300 Fr. Hard/reg 1,800,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	90.910,00	90.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
				Total Excluding Profit (TRY)	90.910,00	7.762,50
				Material and Installation w/o Profit (TRY)	98.672,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.703,13**	
				Unit Price (TRY)	**123.340,63**	

Item No	Analysis Name					UoM
25.165.3009	**Flowrate - m³/h 12.0 capacity - m³/reg 80.0 Resin Amount - L 400 Fr. Hard/reg 2,400,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3009	Flow rate - m³/h 12.0 capacity - m³/reg 80.0 Resin Amount - L 400 Fr. Hard/reg 2,400,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	164.000,00	164.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	164.000,00	8.106,48
				Material and Installation w/o Profit (TRY)	172.106,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.133,10**	
				Unit Price (TRY)	**215.133,10**	

Item No	Analysis Name					UoM
25.165.3010	**Flowrate - m³/h 15.0 capacity - m³/reg 100.0 Resin Amount - L 500 Fr. Hard/reg 3,000,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3010	Flow rate - m³/h 15.0 capacity - m³/reg 100.0 Resin Amount - L 500 Fr. Hard/reg 3,000,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	166.700,00	166.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,75	165,00		1.278,75
10.100.1082	Master installer	h	15,5	250,00		3.875,00
10.100.1084	Master installer's helper	h	15,5	185,00		2.867,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	166.700,00	8.365,23
				Material and Installation w/o Profit (TRY)	175.065,23	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.456,54**	
				Unit Price (TRY)	**218.831,54**	

Item No	Analysis Name					UoM
25.165.3011	**Flowrate - m³/h 18.0 capacity - m³/reg 120.0 Resin Amount - L 600 Fr. Hard/reg 3,600,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3011	Flow rate - m³/h 18.0 capacity - m³/reg 120.0 Resin Amount - L 600 Fr. Hard/reg 3,600,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	182.600,00	182.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	182.600,00	8.623,98
				Material and Installation w/o Profit (TRY)	191.223,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.779,97**	
				Unit Price (TRY)	**239.029,98**	

Item No	Analysis Name					UoM
25.165.3012	**Flowrate - m³/h 24.0 capacity - m³/reg 160.0 Resin Amount - L 800 Fr. Hard/reg 4,800,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3012	Flow rate - m³/h 24.0 capacity - m³/reg 160.0 Resin Amount - L 800 Fr. Hard/reg 4,800,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	279.900,00	279.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	279.900,00	9.141,48
				Material and Installation w/o Profit (TRY)	289.041,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.426,85**	
				Unit Price (TRY)	**361.301,85**	

Item No	Analysis Name					UoM
25.165.3013	**Flowrate - m³/h 30.0 capacity - m³/reg 200.0 Resin Amount - L 1,000 Fr. Hard/reg 6,000,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3013	Flow rate - m³/h 30.0 capacity - m³/reg 200.0 Resin Amount - L 1,000 Fr. Hard/reg 6,000,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	322.300,00	322.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	322.300,00	9.865,36
				Material and Installation w/o Profit (TRY)	332.165,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.331,70**	
				Unit Price (TRY)	**415.206,70**	

Item No	Analysis Name					UoM
25.165.3014	**Flowrate - m³/h 35.0 capacity - m³/reg 240.0 Resin Amount - L 1,200 Fr. Hard/reg 7,200,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3014	Flow rate - m³/h 35.0 capacity - m³/reg 240.0 Resin Amount - L 1,200 Fr. Hard/reg 7,200,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	388.600,00	388.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	388.600,00	10.520,45
				Material and Installation w/o Profit (TRY)	399.120,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.150,56**	
				Unit Price (TRY)	**498.900,56**	

Item No	Analysis Name					UoM
25.165.3015	**Flowrate - m³/h 39.0 capacity - m³/reg 260.0 Resin Amount - L 1,300 Fr. Hard/reg 7,800,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.3015	Flow rate - m³/h 39.0 capacity - m³/reg 260.0 Resin Amount - L 1,300 Fr. Hard/reg 7,800,000 / Fully-automatic water softening device) (1-39 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	460.700,00	460.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	460.700,00	11.037,95
				Material and Installation w/o Profit (TRY)	471.737,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.797,44**	
				Unit Price (TRY)	**589.672,44**	

Item No	Analysis Name					UoM
25.165.4001	**Flowrate - m³/h 45.0 capacity - m³/reg 300.0 Resin Amount - L 1,500 Fr. Hard/reg 9,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.4001	Flow rate - m³/h 45.0 capacity - m³/reg 300.0 Resin Amount - L 1,500 Fr. Hard/reg 9,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	531.100,00	531.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			531.100,00	11.555,45
		Material and Installation w/o Profit (TRY)			542.655,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**14.444,31**	
		Unit Price (TRY)			**678.319,31**	

Item No	Analysis Name					UoM
25.165.4002	**Flowrate - m³/h 60.0 capacity - m³/reg 400.0 Resin Amount - L 2,000 Fr. Hard/reg 12,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.4002	Flow rate - m³/h 60.0 capacity - m³/reg 400.0 Resin Amount - L 2,000 Fr. Hard/reg 12,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	613.900,00	613.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	2	687,95		1.375,90
		Total Excluding Profit (TRY)			613.900,00	12.760,90
		Material and Installation w/o Profit (TRY)			626.660,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**15.951,13**	
		Unit Price (TRY)			**783.326,13**	

Item No	Analysis Name					UoM
25.165.4003	**Flowrate - m³/h 75.0 capacity - m³/reg 500.0 Resin Amount - L 2,500 Fr. Hard/reg 15,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.4003	Flow rate - m³/h 75.0 capacity - m³/reg 500.0 Resin Amount - L 2,500 Fr. Hard/reg 15,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	752.200,00	752.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	752.200,00	13.966,35
				Material and Installation w/o Profit (TRY)	766.166,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.457,94**	
				Unit Price (TRY)	**957.707,94**	

Item No	Analysis Name					UoM
25.165.4004	**Flowrate - m³/h 84.0 capacity - m³/reg 560.0 Resin Amount - L 2,800 Fr. Hard/reg 16,800,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.4004	Flow rate - m³/h 84.0 capacity - m³/reg 560.0 Resin Amount - L 2,800 Fr. Hard/reg 16,800,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	820.200,00	820.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	820.200,00	15.171,80
				Material and Installation w/o Profit (TRY)	835.371,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.964,75**	
				Unit Price (TRY)	**1.044.214,75**	

Item No	Analysis Name					UoM
25.165.4005	**Flowrate - m³/h 110.0 capacity - m³/reg 760.0 Resin Amount - L 3,800 Fr. Hard/reg 22,800,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.4005	Flow rate - m³/h 110.0 capacity - m³/reg 760.0 Resin Amount - L 3,800 Fr. Hard/reg 22,800,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	1.184.000,00	1.184.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.184.000,00	16.377,25
				Material and Installation w/o Profit (TRY)	1.200.377,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.471,56**	
				Unit Price (TRY)	**1.500.471,56**	

Item No	Analysis Name					UoM
25.165.4006	**Flowrate - m³/h 135.0 capacity - m³/reg 900.0 Resin Amount - L 4,500 Fr. Hard/reg 27,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.165.4006	Flow rate - m³/h 135.0 capacity - m³/reg 900.0 Resin Amount - L 4,500 Fr. Hard/reg 27,000,000 / Fully-automatic water softening device) (45-135 m³/h) / Water softening device (Quality Certified by TSE) (Market price)	Qty	1	1.299.200,00	1.299.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	1.299.200,00	17.582,70
				Material and Installation w/o Profit (TRY)	1.316.782,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.978,38**	
				Unit Price (TRY)	**1.645.978,38**	

Item No	Analysis Name					UoM
25.170.1101	**Ø50 mm (2) / With galvanized collector pipe / Cold and Hot Water Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1406	2″ ----- 50 ----- 60.3/3.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1,1	221,00	243,10	
15.550.1202	Production and installation of various iron works made of flat bar and profile iron	Kg	2	114,49	228,98	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,3	165,00		49,50
				Total Excluding Profit (TRY)	472,08	310,50
				Material and Installation w/o Profit (TRY)	782,58	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**978,22**	

Item No	Analysis Name					UoM
25.170.1102	**Ø80 mm (3) / With galvanized collector pipe / Cold and Hot Water Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1408	3″ ----- 80 ----- 88.9/4.05 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1,1	368,00	404,80	
15.550.1202	Production and installation of various iron works made of flat bar and profile iron	Kg	3	114,49	343,47	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	748,27	370,50
				Material and Installation w/o Profit (TRY)	1.118,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**463,13**	
				Unit Price (TRY)	**1.398,46**	

Item No	Analysis Name					UoM
25.170.1103	**Ø100 mm (4) / With galvanized collector pipe / Cold and Hot Water Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1409	4″ ----- 100 ----- 114.3/4.50 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1,1	538,00	591,80	
15.550.1202	Production and installation of various iron works made of flat bar and profile iron	Kg	4	114,49	457,96	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	1.049,76	457,50
				Material and Installation w/o Profit (TRY)	1.507,26	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**571,88**	
				Unit Price (TRY)	**1.884,08**	

Item No	Analysis Name					UoM
25.170.1104	**Ø125 mm (5) / With galvanized collector pipe / Cold and Hot Water Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1410	5″ ----- 125 ----- 139.7/5.0 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1,1	734,00	807,40	
15.550.1202	Production and installation of various iron works made of flat bar and profile iron	Kg	5	114,49	572,45	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	1.379,85	517,50
				Material and Installation w/o Profit (TRY)	1.897,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.371,69**	

Item No	Analysis Name					UoM
25.170.1105	**Ø150 mm (6) / With galvanized collector pipe / Cold and Hot Water Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1411	6″ ----- 150 ----- 165.1/5.0 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1,1	876,00	963,60	
15.550.1202	Production and installation of various iron works made of flat bar and profile iron	Kg	6	114,49	686,94	
	Installation Components					
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
10.100.1062	Unskilled worker (Including loading, horizontal and vertical handling and unloading at the construction site)	h	0,5	165,00		82,50
				Total Excluding Profit (TRY)	1.650,54	561,00
				Material and Installation w/o Profit (TRY)	2.211,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**701,25**	
				Unit Price (TRY)	**2.764,43**	

Item No	Analysis Name					UoM
25.170.1201	**Ø15 mm / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1201	Ø15 mm / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	15,00	15,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	15,00	65,25
				Material and Installation w/o Profit (TRY)	80,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81,56**	
				Unit Price (TRY)	**100,31**	

Item No	Analysis Name					UoM
25.170.1202	**Ø20 mm / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1202	Ø20 mm / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	22,50	22,50	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	22,50	65,25
				Material and Installation w/o Profit (TRY)	87,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**81,56**	
				Unit Price (TRY)	**109,69**	

Item No	Analysis Name					UoM
25.170.1203	**Ø25 mm / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1203	Ø25 mm / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	26,80	26,80	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	26,80	65,25
				Material and Installation w/o Profit (TRY)	92,05	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**81,56**	
				Unit Price (TRY)	**115,06**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.170.1204	**Ø32 mm / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1204	Ø32 mm / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	41,00	41,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	41,00	65,25
				Material and Installation w/o Profit (TRY)	106,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**81,56**	
				Unit Price (TRY)	**132,81**	

Item No	Analysis Name					UoM
25.170.1205	**Ø40 mm / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1205	Ø40 mm / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	43,90	43,90	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	43,90	87,00
				Material and Installation w/o Profit (TRY)	130,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**108,75**	
				Unit Price (TRY)	**163,63**	

Item No	Analysis Name					UoM
25.170.1206	**Ø50 mm / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1206	Ø50 mm / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	58,00	58,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	58,00	87,00
				Material and Installation w/o Profit (TRY)	145,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**108,75**	
				Unit Price (TRY)	**181,25**	

Item No	Analysis Name					UoM
25.170.1207	**Ø65 mm, flanged / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1207	Ø65 mm Flanged / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	360,00	360,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	360,00	87,00
				Material and Installation w/o Profit (TRY)	447,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**108,75**	
				Unit Price (TRY)	**558,75**	

Item No	Analysis Name					UoM
25.170.1208	**Ø80 mm, flanged / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1208	Ø80 mm Flanged / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	427,00	427,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	427,00	87,00
				Material and Installation w/o Profit (TRY)	514,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**108,75**	
				Unit Price (TRY)	**642,50**	

Item No	Analysis Name					UoM
25.170.1209	**Ø100 mm, flanged / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1209	Ø100 mm Flanged / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	517,00	517,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	517,00	108,75
				Material and Installation w/o Profit (TRY)	625,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**782,19**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.170.1210	**Ø125 mm, flanged / Collector outlet with galvanized sleeves / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1210	Ø125 mm Flanged / Collector outlet: with galvanized sleeves / Cold and Hot Water Collector (Market price)	Qty	1	709,00	709,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	709,00	108,75
				Material and Installation w/o Profit (TRY)	817,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**1.022,19**	

Item No	Analysis Name					UoM
25.170.1211	**Thermometer, hydrometer and drain outlets / Cold and Hot Water Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.170.1211	Thermometer, hydrometer and drain outlets / Cold and Hot Water Collector (Market price)	Qty	1	14,50	14,50	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	14,50	37,50
				Material and Installation w/o Profit (TRY)	52,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**65,00**	

Item No	Analysis Name					UoM
25.175.1101	**150 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1101	150 L - min. hot water flow rate: 410 L/h (0.3 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	15.290,00	15.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	15.290,00	2.670,00
				Material and Installation w/o Profit (TRY)	17.960,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**22.450,00**	

Item No	Analysis Name					UoM
25.175.1102	**200 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1102	200 L - min. hot water flow rate: 510 L/h (0.4 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure, (Market price)	Qty	1	19.470,00	19.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	19.470,00	2.940,00
				Material and Installation w/o Profit (TRY)	22.410,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**28.012,50**	

Item No	Analysis Name					UoM
25.175.1103	**300 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1103	300 L - min. hot water flow rate: 550 L/h (0.4 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	24.340,00	24.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,1	687,95		68,80
				Total Excluding Profit (TRY)	24.340,00	3.526,30
				Material and Installation w/o Profit (TRY)	27.866,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.407,88**	
				Unit Price (TRY)	**34.832,88**	

Item No	Analysis Name					UoM
25.175.1104	**500 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1104	500 L - min. hot water flow rate: 910 L/h (0.6 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	40.010,00	40.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	40.010,00	4.581,99
				Material and Installation w/o Profit (TRY)	44.591,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.727,49**	
				Unit Price (TRY)	**55.739,99**	

Item No	Analysis Name					UoM
25.175.1105	**800 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1105	800 L - min. hot water flow rate: 1130 L/h (0.7 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	56.620,00	56.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	56.620,00	5.099,49
				Material and Installation w/o Profit (TRY)	61.719,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.374,36**	
				Unit Price (TRY)	**77.149,36**	

Item No	Analysis Name					UoM
25.175.1106	**1,000 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1106	1000 L - min. hot water flow rate: 1200 L/h (0.7 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	70.860,00	70.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	70.860,00	5.534,49
				Material and Installation w/o Profit (TRY)	76.394,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.918,11**	
				Unit Price (TRY)	**95.493,11**	

Item No	Analysis Name					UoM
25.175.1107	**1,500 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1107	1500 L - min. hot water flow rate: 1540 L/h (1.5 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	95.820,00	95.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	95.820,00	6.051,99
				Material and Installation w/o Profit (TRY)	101.871,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.564,99**	
				Unit Price (TRY)	**127.339,99**	

Item No	Analysis Name					UoM
25.175.1108	**2,000 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1108	2000 L - min. hot water flow rate: 1920 L/h (3.0 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	124.000,00	124.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	124.000,00	6.658,98
				Material and Installation w/o Profit (TRY)	130.658,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.323,72**	
				Unit Price (TRY)	**163.323,73**	

Item No	Analysis Name					UoM
25.175.1109	**2,500 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1109	2500 L - min. hot water flow rate: 2320 L/h (4.0 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	151.400,00	151.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	151.400,00	7.258,98
				Material and Installation w/o Profit (TRY)	158.658,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.073,72**	
				Unit Price (TRY)	**198.323,73**	

Item No	Analysis Name					UoM
25.175.1110	**3,000 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1110	3000 L - min. hot water flow rate: 2640 L/h (7.0 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	176.400,00	176.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	176.400,00	7.693,98
				Material and Installation w/o Profit (TRY)	184.093,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.617,47**	
				Unit Price (TRY)	**230.117,48**	

Item No	Analysis Name					UoM
25.175.1111	**4,000 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1111	4000 L - min. hot water flow rate: 3260 L/h (9.0 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	227.400,00	227.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	227.400,00	9.072,95
				Material and Installation w/o Profit (TRY)	236.472,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.341,19**	
				Unit Price (TRY)	**295.591,19**	

Item No	Analysis Name					UoM
25.175.1112	**5,000 L / Boiler with copper serpentine pipes and 10 ATM operating pressure, other specifications similar to those of the item 110-100. / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1112	5000 L - min. hot water flow rate: 4090 L/h (12.0 kPa) Boiler with copper serpentine pipes and 10 ATM operating pressure (Market price)	Qty	1	278.600,00	278.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	278.600,00	9.507,95
				Material and Installation w/o Profit (TRY)	288.107,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.884,94**	
				Unit Price (TRY)	**360.134,94**	

Item No	Analysis Name					UoM
25.175.1401	**100 L - Minimum hot water output flowrate 450 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1401	100 L - minimum hot water flow rate 240 L/h (0.3 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	11.840,00	11.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	11.840,00	2.235,00
				Material and Installation w/o Profit (TRY)	14.075,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.793,75**	
				Unit Price (TRY)	**17.593,75**	

Item No	Analysis Name					UoM
25.175.1402	**150 L - Minimum hot water output flowrate 850 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1402	160 L - minimum hot water flow rate 340 L/h (0.2 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	14.830,00	14.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	14.830,00	2.670,00
				Material and Installation w/o Profit (TRY)	17.500,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**21.875,00**	

Item No	Analysis Name					UoM
25.175.1403	**200 L - Minimum hot water output flowrate 1,050 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1403	200 L - minimum hot water flow rate 440 L/h (1.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	16.300,00	16.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	16.300,00	2.940,00
				Material and Installation w/o Profit (TRY)	19.240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**24.050,00**	

Item No	Analysis Name					UoM
25.175.1404	**300 L - Minimum hot water output flowrate 1,100 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1404	300 L - minimum hot water flow rate 530 L/h (1.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	20.930,00	20.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,1	687,95		68,80
				Total Excluding Profit (TRY)	20.930,00	3.526,30
				Material and Installation w/o Profit (TRY)	24.456,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.407,88**	
				Unit Price (TRY)	**30.570,38**	

Item No	Analysis Name					UoM
25.175.1405	**350 L - Minimum hot water output flowrate 1,250 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1405	350 L - minimum hot water flow rate 580 L/h (2.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	27.260,00	27.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	27.260,00	4.064,49
				Material and Installation w/o Profit (TRY)	31.324,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.080,61**	
				Unit Price (TRY)	**39.155,61**	

Item No	Analysis Name					UoM
25.175.1406	**500 L - Minimum hot water output flowrate 1,450 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1406	500 L - minimum hot water flow rate 920 L/h (4.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	31.400,00	31.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	31.400,00	4.581,99
				Material and Installation w/o Profit (TRY)	35.981,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.727,49**	
				Unit Price (TRY)	**44.977,49**	

Item No	Analysis Name					UoM
25.175.1407	**600 L - Minimum hot water output flowrate 1,450 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1407	600 L - minimum hot water flow rate 920 L/h (4.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	35.820,00	35.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			35.820,00	4.664,49
		Material and Installation w/o Profit (TRY)			40.484,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.830,61**	
		Unit Price (TRY)			**50.605,61**	

Item No	Analysis Name					UoM
25.175.1408	**800 L - Minimum hot water output flowrate 1,800 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1408	800 L - minimum hot water flow rate 1340 L/h (10.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	46.950,00	46.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			46.950,00	5.099,49
		Material and Installation w/o Profit (TRY)			52.049,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.374,36**	
		Unit Price (TRY)			**65.061,86**	

Item No	Analysis Name					UoM
25.175.1409	**1,000 L - Minimum hot water output flowrate 2,000 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1409	1000 L - minimum hot water flow rate 1340 L/h (10.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	52.700,00	52.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	52.700,00	5.534,49
				Material and Installation w/o Profit (TRY)	58.234,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.918,11**	
				Unit Price (TRY)	**72.793,11**	

Item No	Analysis Name					UoM
25.175.1410	**1,250 L - Minimum hot water output flowrate 2,100 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1410	1250 L - minimum hot water flow rate 1450 L/h (14.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	72.390,00	72.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	72.390,00	5.616,99
				Material and Installation w/o Profit (TRY)	78.006,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.021,24**	
				Unit Price (TRY)	**97.508,74**	

Item No	Analysis Name					UoM
25.175.1411	**1,500 L - Minimum hot water output flowrate 2,500 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1411	1500 L - minimum hot water flow rate 1710 L/h (20.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	77.310,00	77.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	77.310,00	6.223,98
				Material and Installation w/o Profit (TRY)	83.533,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.779,97**	
				Unit Price (TRY)	**104.417,47**	

Item No	Analysis Name					UoM
25.175.1412	**2,000 L - Minimum hot water output flowrate 3,250 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1412	2000 L - minimum hot water flow rate 2210 L/h (40.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	90.810,00	90.810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	90.810,00	6.658,98
				Material and Installation w/o Profit (TRY)	97.468,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.323,72**	
				Unit Price (TRY)	**121.836,22**	

Item No	Analysis Name					UoM
25.175.1413	**2,500 L - Minimum hot water output flowrate 4,000 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1413	2500 L - minimum hot water flow rate 2880 L/h (38.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	122.700,00	122.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	122.700,00	7.258,98
				Material and Installation w/o Profit (TRY)	129.958,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.073,72**	
				Unit Price (TRY)	**162.448,73**	

Item No	Analysis Name					UoM
25.175.1414	**3,000 L - Minimum hot water output flowrate 4,700 L/h / Single-serpentine Rapid Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1414	3000 L - minimum hot water flow rate 3330 L/h (58.0 kPa) Single-serpentine Rapid Boiler (Market price)	Qty	1	149.300,00	149.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	149.300,00	7.693,98
				Material and Installation w/o Profit (TRY)	156.993,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.617,47**	
				Unit Price (TRY)	**196.242,48**	

Item No	Analysis Name					UoM
25.175.1501						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1501	160 L – Lower serpentine: 210 L/h (0.1 Kpa) - Upper serpentine: 150 L/h (0.1 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	17.750,00	17.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	17.750,00	2.670,00
				Material and Installation w/o Profit (TRY)	20.420,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**25.525,00**	

Item No	Analysis Name					UoM
25.175.1502						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1502	200 L – Lower serpentine: 270 L/h (0.2 Kpa) - Upper serpentine: 210 L/h (0.2 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	19.650,00	19.650,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	19.650,00	2.940,00
				Material and Installation w/o Profit (TRY)	22.590,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**28.237,50**	

Item No	Analysis Name					UoM
25.175.1503						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1503	300 L – Lower serpentine: 270 L/h (0.2 Kpa) - Upper serpentine: 210 L/h (0.2 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	25.150,00	25.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	25.150,00	3.629,49
				Material and Installation w/o Profit (TRY)	28.779,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.536,86**	
				Unit Price (TRY)	**35.974,36**	

Item No	Analysis Name					UoM
25.175.1504						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1504	350 L – Lower serpentine: 310 L/h (0.5 Kpa) - Upper serpentine: 250 L/h (0.3 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	28.840,00	28.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	28.840,00	4.064,49
				Material and Installation w/o Profit (TRY)	32.904,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.080,61**	
				Unit Price (TRY)	**41.130,61**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.175.1505						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1505	500 L – Lower serpentine: 920 L/h (4.0 Kpa) - Upper serpentine: 540 L/h (1.0 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	30.490,00	30.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			30.490,00	4.581,99
		Material and Installation w/o Profit (TRY)			35.071,99	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.727,49**	
		Unit Price (TRY)			**43.839,99**	

Item No	Analysis Name					UoM
25.175.1506						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1506	600 L – Lower serpentine: 920 L/h (4.0 Kpa) - Upper serpentine: 540 L/h (1.0 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	37.230,00	37.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			37.230,00	4.664,49
		Material and Installation w/o Profit (TRY)			41.894,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.830,61**	
		Unit Price (TRY)			**52.368,11**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.175.1507						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1507	800 L - Lower serpentine: 1340 L/h (10.0 Kpa) - Upper serpentine: 600 L/h (1.5 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	48.220,00	48.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	48.220,00	5.099,49
				Material and Installation w/o Profit (TRY)	53.319,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.374,36**	
				Unit Price (TRY)	**66.649,36**	

Item No	Analysis Name					UoM
25.175.1508						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1508	1000 L - Lower serpentine: 1340 L/h (10.0 Kpa) - Upper serpentine: 600 L/h (1.5 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	52.630,00	52.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	52.630,00	5.534,49
				Material and Installation w/o Profit (TRY)	58.164,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.918,11**	
				Unit Price (TRY)	**72.705,61**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.175.1509						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1509	1250 L - Lower serpentine: 1450 L/h (14.0 Kpa) - Upper serpentine: 600 L/h (1.5 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	81.850,00	81.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			81.850,00	5.616,99
		Material and Installation w/o Profit (TRY)			87.466,99	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.021,24**	
		Unit Price (TRY)			**109.333,74**	

Item No	Analysis Name					UoM
25.175.1510						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1510	1500 L - Lower serpentine: 1710 L/h (20.0 Kpa) - Upper serpentine: 600 L/h (1.5 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	88.980,00	88.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
		Total Excluding Profit (TRY)			88.980,00	6.223,98
		Material and Installation w/o Profit (TRY)			95.203,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.779,97**	
		Unit Price (TRY)			**119.004,97**	

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Item No	Analysis Name					UoM
25.175.1511						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1511	2000 L – Lower serpentine: 2210 L/h (40.0 Kpa) - Upper serpentine: 1000 L/h (5.0 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	97.230,00	97.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	97.230,00	6.658,98
				Material and Installation w/o Profit (TRY)	103.888,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.323,72**	
				Unit Price (TRY)	**129.861,22**	

Item No	Analysis Name					UoM
25.175.1512						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1512	2500 L – Lower serpentine: 2880 L/h (38.0 Kpa) - Upper serpentine: 1230 L/h (4.0 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	137.900,00	137.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	137.900,00	7.258,98
				Material and Installation w/o Profit (TRY)	145.158,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.073,72**	
				Unit Price (TRY)	**181.448,73**	

Item No	Analysis Name					UoM
25.175.1513						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1513	3000 L – Lower serpentine: 3330 L/h (58.0 Kpa) - Upper serpentine: 1530 L/h (7.0 Kpa) Vertical Boiler with Two Steel Serpentines (Market price)	Qty	1	156.200,00	156.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	156.200,00	7.693,98
				Material and Installation w/o Profit (TRY)	163.893,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.617,47**	
				Unit Price (TRY)	**204.867,48**	

Item No	Analysis Name					UoM
25.175.1601						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1601	160 L - min. hot water flow rate: 410 L/h (0.3 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	16.970,00	16.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	16.970,00	2.505,00
				Material and Installation w/o Profit (TRY)	19.475,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**24.343,75**	

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Item No	Analysis Name					UoM
25.175.1602						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1602	200 L–Min hot water flow rate: 510 L/h (0.4 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	22.360,00	22.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	22.360,00	2.940,00
				Material and Installation w/o Profit (TRY)	25.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**31.625,00**	

Item No	Analysis Name					UoM
25.175.1603						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1603	300 L–Min hot water flow rate: 550 L/h (0.4 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	23.680,00	23.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	23.680,00	3.629,49
				Material and Installation w/o Profit (TRY)	27.309,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.536,86**	
				Unit Price (TRY)	**34.136,86**	

Item No	Analysis Name					UoM
25.175.1604						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1604	350 L–Min hot water flow rate: 630 L/h (0.4 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	34.200,00	34.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	34.200,00	4.064,49
				Material and Installation w/o Profit (TRY)	38.264,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.080,61**	
				Unit Price (TRY)	**47.830,61**	

Item No	Analysis Name					UoM
25.175.1605						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1605	500 L–Min hot water flow rate: 910 L/h (0.6 Kpa) Vertical Boiler with Single Copper Serpentine	Qty	1	41.680,00	41.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	41.680,00	4.581,99
				Material and Installation w/o Profit (TRY)	46.261,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.727,49**	
				Unit Price (TRY)	**57.827,49**	

Item No	Analysis Name					UoM
25.175.1606						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1606	600 L–Min hot water flow rate: 910 L/h (0.6 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	51.340,00	51.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	51.340,00	4.664,49
				Material and Installation w/o Profit (TRY)	56.004,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.830,61**	
				Unit Price (TRY)	**70.005,61**	

Item No	Analysis Name					UoM
25.175.1607						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1607	800 L–Min hot water flow rate: 1130 L/h (0.7 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	60.080,00	60.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	60.080,00	5.099,49
				Material and Installation w/o Profit (TRY)	65.179,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.374,36**	
				Unit Price (TRY)	**81.474,36**	

Item No	Analysis Name					UoM
25.175.1608						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1608	1000 L–Min hot water flow rate: 1200 L/h (0.7 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	65.720,00	65.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	65.720,00	5.534,49
				Material and Installation w/o Profit (TRY)	71.254,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.918,11**	
				Unit Price (TRY)	**89.068,11**	

Item No	Analysis Name					UoM
25.175.1609						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1609	1250 L–Min hot water flow rate: 1300 L/h (0.9 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	70.160,00	70.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	70.160,00	5.616,99
				Material and Installation w/o Profit (TRY)	75.776,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.021,24**	
				Unit Price (TRY)	**94.721,24**	

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Item No	Analysis Name					UoM
25.175.1610						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1610	1500 L–Min hot water flow rate: 1540 L/h (1.5 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	89.060,00	89.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
		Total Excluding Profit (TRY)			89.060,00	6.223,98
		Material and Installation w/o Profit (TRY)			95.283,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.779,97**	
		Unit Price (TRY)			**119.104,97**	

Item No	Analysis Name					UoM
25.175.1611						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1611	2000 L–Min hot water flow rate: 1920 L/h (3.0 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	110.700,00	110.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
		Total Excluding Profit (TRY)			110.700,00	6.658,98
		Material and Installation w/o Profit (TRY)			117.358,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**8.323,72**	
		Unit Price (TRY)			**146.698,73**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.1612						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1612	2500 L–Min hot water flow rate: 2320 L/h (4.0 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	143.400,00	143.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	143.400,00	7.258,98
				Material and Installation w/o Profit (TRY)	150.658,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.073,72**	
				Unit Price (TRY)	**188.323,73**	

Item No	Analysis Name					UoM
25.175.1613						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1613	3000 L–Min hot water flow rate: 2640 L/h (7.0 Kpa) Vertical Boiler with Single Copper Serpentine (Market price)	Qty	1	169.700,00	169.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	169.700,00	7.693,98
				Material and Installation w/o Profit (TRY)	177.393,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.617,47**	
				Unit Price (TRY)	**221.742,48**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.1701						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1701	160 L–minimum hot water flow rate: 410 L/h (0.3 Kpa)- 240 L/h (0.2 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	25.070,00	25.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	25.070,00	2.670,00
				Material and Installation w/o Profit (TRY)	27.740,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**34.675,00**	

Item No	Analysis Name					UoM
25.175.1702						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1702	200 L–minimum hot water flow rate: 510 L/h (0.4 Kpa)- 290 L/h (0.2 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	27.310,00	27.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	27.310,00	2.940,00
				Material and Installation w/o Profit (TRY)	30.250,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**37.812,50**	

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Item No	Analysis Name					UoM
25.175.1703						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1703	300 L–minimum hot water flow rate: 550 L/h (0.4 Kpa)- 340 L/h (0.3 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	29.850,00	29.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	29.850,00	3.629,49
				Material and Installation w/o Profit (TRY)	33.479,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.536,86**	
				Unit Price (TRY)	**41.849,36**	

Item No	Analysis Name					UoM
25.175.1704						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1704	350 L–minimum hot water flow rate: 630 L/h (0.4 Kpa)- 370 L/h (0.3 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	35.150,00	35.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	35.150,00	4.064,49
				Material and Installation w/o Profit (TRY)	39.214,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.080,61**	
				Unit Price (TRY)	**49.018,11**	

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Item No	Analysis Name					UoM
25.175.1705						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1705	500 L–minimum hot water flow rate: 910 L/h (0.6 Kpa)- 420 L/h (0.3 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	39.890,00	39.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	39.890,00	4.581,99
				Material and Installation w/o Profit (TRY)	44.471,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.727,49**	
				Unit Price (TRY)	**55.589,99**	

Item No	Analysis Name					UoM
25.175.1706						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1706	600 L–minimum hot water flow rate: 910 L/h (0.6 Kpa)- 420 L/h (0.3 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	46.870,00	46.870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	46.870,00	4.664,49
				Material and Installation w/o Profit (TRY)	51.534,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.830,61**	
				Unit Price (TRY)	**64.418,11**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.1707						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1707	800 L–minimum hot water flow rate: 1130 L/h (0.7 Kpa)- 610 L/h (0.4 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	61.470,00	61.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	61.470,00	5.099,49
				Material and Installation w/o Profit (TRY)	66.569,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.374,36**	
				Unit Price (TRY)	**83.211,86**	

Item No	Analysis Name					UoM
25.175.1708						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1708	1000 L–minimum hot water flow rate: 1200 L/h (0.7 Kpa)- 770 L/h (0.6 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	73.650,00	73.650,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	73.650,00	5.534,49
				Material and Installation w/o Profit (TRY)	79.184,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.918,11**	
				Unit Price (TRY)	**98.980,61**	

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Item No	Analysis Name					UoM
25.175.1709						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1709	1250 L–minimum hot water flow rate: 1300 L/h (0.9 Kpa)- 800 L/h (0.6 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	83.940,00	83.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	83.940,00	5.616,99
				Material and Installation w/o Profit (TRY)	89.556,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.021,24**	
				Unit Price (TRY)	**111.946,24**	

Item No	Analysis Name					UoM
25.175.1710						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1710	1500 L–minimum hot water flow rate: 1540 L/h (1.5 Kpa)- 870 L/h (0.6 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	101.900,00	101.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	101.900,00	6.223,98
				Material and Installation w/o Profit (TRY)	108.123,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.779,97**	
				Unit Price (TRY)	**135.154,98**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.1711						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1711	2000 L–minimum hot water flow rate: 1920 L/h (3.0 Kpa)- 1370 L/h (1.5 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	137.700,00	137.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	137.700,00	6.658,98
				Material and Installation w/o Profit (TRY)	144.358,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.323,72**	
				Unit Price (TRY)	**180.448,73**	

Item No	Analysis Name					UoM
25.175.1712						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1712	2500 L–minimum hot water flow rate: 2320 L/h (4.0 Kpa)- 1150 L/h (0.2 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	174.300,00	174.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	174.300,00	7.258,98
				Material and Installation w/o Profit (TRY)	181.558,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.073,72**	
				Unit Price (TRY)	**226.948,73**	

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Item No	Analysis Name					UoM
25.175.1713						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1713	3000 L–minimum hot water flow rate: 2640 L/h (7.0 Kpa)- 1270 L/h (0.2 Kpa) Vertical Boiler with Double Copper Serpentine (Market price)	Qty	1	211.800,00	211.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	211.800,00	7.693,98
				Material and Installation w/o Profit (TRY)	219.493,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.617,47**	
				Unit Price (TRY)	**274.367,48**	

Item No	Analysis Name					UoM
25.175.1801						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1801	160 L–Minimum hot water flow rate : 260 L/h (5.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	13.650,00	13.650,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	13.650,00	2.670,00
				Material and Installation w/o Profit (TRY)	16.320,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**20.400,00**	

Item No	Analysis Name					UoM
25.175.1802						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1802	200 L–Minimum hot water flow rate : 410 L/h (16.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	17.370,00	17.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	17.370,00	2.940,00
				Material and Installation w/o Profit (TRY)	20.310,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**25.387,50**	

Item No	Analysis Name					UoM
25.175.1803						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1803	300 L–Minimum hot water flow rate : 430 L/h (24.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	21.920,00	21.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	21.920,00	3.629,49
				Material and Installation w/o Profit (TRY)	25.549,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.536,86**	
				Unit Price (TRY)	**31.936,86**	

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Item No	Analysis Name					UoM
25.175.1804						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1804	500 L–Minimum hot water flow rate : 430 L/h (30.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	29.270,00	29.270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			29.270,00	4.581,99
		Material and Installation w/o Profit (TRY)			33.851,99	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.727,49**	
		Unit Price (TRY)			**42.314,99**	

Item No	Analysis Name					UoM
25.175.1805						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1805	800 L–Minimum hot water flow rate: 860 L/h (50.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	40.980,00	40.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			40.980,00	5.099,49
		Material and Installation w/o Profit (TRY)			46.079,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.374,36**	
		Unit Price (TRY)			**57.599,36**	

Item No	Analysis Name					UoM
25.175.1806						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1806	1000 L–Minimum hot water flow rate: 860 L/h (50.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	47.450,00	47.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			47.450,00	5.534,49
		Material and Installation w/o Profit (TRY)			52.984,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.918,11**	
		Unit Price (TRY)			**66.230,61**	

Item No	Analysis Name					UoM
25.175.1807						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1807	1500 L–Minimum hot water flow rate: 860 L/h (63.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	59.370,00	59.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
		Total Excluding Profit (TRY)			59.370,00	6.223,98
		Material and Installation w/o Profit (TRY)			65.593,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.779,97**	
		Unit Price (TRY)			**81.992,47**	

Item No	Analysis Name					UoM
25.175.1808						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.1808	2000 L–Minimum hot water flow rate: 860 L/h (95.0 kPa) LOW TEMPERATURE BOILER WITH SINGLE STEEL PIPE SERPENTINE (Market price)	Qty	1	78.820,00	78.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,5	687,95		343,98
		Total Excluding Profit (TRY)			78.820,00	6.658,98
		Material and Installation w/o Profit (TRY)			85.478,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**8.323,72**	
		Unit Price (TRY)			**106.848,72**	

Item No	Analysis Name					UoM
25.175.2501	**Accumulation Tank, 100 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2501	Accumulation Tank, 100 L	Qty	1	11.360,00	11.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			11.360,00	2.215,00
		Material and Installation w/o Profit (TRY)			13.575,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.768,75**	
		Unit Price (TRY)			**16.968,75**	

Item No	Analysis Name					UoM
25.175.2502	**Accumulation Tank, 150 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2502	Accumulation Tank, 150 L	Qty	1	13.150,00	13.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	13.150,00	2.630,00
				Material and Installation w/o Profit (TRY)	15.780,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.287,50**	
				Unit Price (TRY)	**19.725,00**	

Item No	Analysis Name					UoM
25.175.2503	**Accumulation Tank, 200 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2503	Accumulation Tank, 200 L	Qty	1	15.390,00	15.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	15.390,00	2.860,00
				Material and Installation w/o Profit (TRY)	18.250,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.575,00**	
				Unit Price (TRY)	**22.812,50**	

Item No	Analysis Name					UoM
25.175.2504	**Accumulation Tank, 300 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2504	Accumulation Tank, 300 L	Qty	1	18.080,00	18.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,1	687,95		68,80
				Total Excluding Profit (TRY)	18.080,00	3.436,30
				Material and Installation w/o Profit (TRY)	21.516,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.295,38**	
				Unit Price (TRY)	**26.895,38**	

Item No	Analysis Name					UoM
25.175.2505	**Accumulation Tank, 350 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2505	Accumulation Tank, 350 L	Qty	1	19.900,00	19.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	19.900,00	3.954,49
				Material and Installation w/o Profit (TRY)	23.854,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.943,11**	
				Unit Price (TRY)	**29.818,11**	

Item No	Analysis Name					UoM
25.175.2506	**Accumulation Tank, 500 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2506	Accumulation Tank, 500 L	Qty	1	24.980,00	24.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	24.980,00	4.461,99
				Material and Installation w/o Profit (TRY)	29.441,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.577,49**	
				Unit Price (TRY)	**36.802,49**	

Item No	Analysis Name					UoM
25.175.2507	**Accumulation Tank, 600 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2507	Accumulation Tank, 600 L	Qty	1	31.720,00	31.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	31.720,00	4.554,49
				Material and Installation w/o Profit (TRY)	36.274,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.693,11**	
				Unit Price (TRY)	**45.343,11**	

Item No	Analysis Name					UoM
25.175.2508	**Accumulation Tank, 800 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2508	Accumulation Tank, 800 L	Qty	1	39.880,00	39.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			39.880,00	4.969,49
		Material and Installation w/o Profit (TRY)			44.849,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.211,86**	
		Unit Price (TRY)			**56.061,86**	

Item No	Analysis Name					UoM
25.175.2509	**Accumulation Tank, 1000 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2509	Accumulation Tank, 1,000 L	Qty	1	44.340,00	44.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,25	687,95		171,99
		Total Excluding Profit (TRY)			44.340,00	5.384,49
		Material and Installation w/o Profit (TRY)			49.724,49	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.730,61**	
		Unit Price (TRY)			**62.155,61**	

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Item No	Analysis Name					UoM
25.175.2510	**Accumulation Tank, 1250 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2510	Accumulation Tank, 1,250 L	Qty	1	50.780,00	50.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	50.780,00	5.476,99
				Material and Installation w/o Profit (TRY)	56.256,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.846,24**	
				Unit Price (TRY)	**70.321,24**	

Item No	Analysis Name					UoM
25.175.2511	**Accumulation Tank, 1500 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2511	Accumulation Tank, 1,500 L	Qty	1	66.820,00	66.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	66.820,00	6.063,98
				Material and Installation w/o Profit (TRY)	72.883,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.579,97**	
				Unit Price (TRY)	**91.104,97**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.2512	**Accumulation Tank, 2000 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2512	Accumulation Tank, 2,000 L	Qty	1	78.990,00	78.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	78.990,00	6.478,98
				Material and Installation w/o Profit (TRY)	85.468,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.098,72**	
				Unit Price (TRY)	**106.836,22**	

Item No	Analysis Name					UoM
25.175.2513	**Accumulation Tank, 2500 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2513	Accumulation Tank, 2,500 L	Qty	1	101.700,00	101.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	101.700,00	7.078,98
				Material and Installation w/o Profit (TRY)	108.778,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.848,72**	
				Unit Price (TRY)	**135.973,73**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.2514	**Accumulation Tank, 3000 L / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2514	Accumulation Tank 3,000 L	Qty	1	115.400,00	115.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	115.400,00	7.493,98
				Material and Installation w/o Profit (TRY)	122.893,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.367,47**	
				Unit Price (TRY)	**153.617,48**	

Item No	Analysis Name					UoM
25.175.2801	**Panel board with 1 x 2kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2801	Panel board with 1 x 2kW Heater	Qty	1	3.105,00	3.105,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	3.105,00	207,50
				Material and Installation w/o Profit (TRY)	3.312,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**259,38**	
				Unit Price (TRY)	**4.140,63**	

Item No	Analysis Name					UoM
25.175.2802	**Panel board with 1 x 3kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2802	Panel board with 1 x 3kW Heater	Qty	1	4.158,00	4.158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	4.158,00	249,00
				Material and Installation w/o Profit (TRY)	4.407,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**311,25**	
				Unit Price (TRY)	**5.508,75**	

Item No	Analysis Name					UoM
25.175.2803	**Panel board with 1 x 4kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2803	Panel board with 1 x 4kW Heater	Qty	1	7.986,00	7.986,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	7.986,00	290,50
				Material and Installation w/o Profit (TRY)	8.276,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**363,13**	
				Unit Price (TRY)	**10.345,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.2804	**Panel board with 2 x 3kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2804	Panel board with 1 x 7.5 kW Heater	Qty	1	8.980,00	8.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	8.980,00	332,00
				Material and Installation w/o Profit (TRY)	9.312,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,00**	
				Unit Price (TRY)	**11.640,00**	

Item No	Analysis Name					UoM
25.175.2805	**Panel board with 2 x 4kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2805	Panel board with 1 x 10kW Heater	Qty	1	12.400,00	12.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	0,9	250,00		225,00
				Total Excluding Profit (TRY)	12.400,00	373,50
				Material and Installation w/o Profit (TRY)	12.773,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**466,88**	
				Unit Price (TRY)	**15.966,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.175.2806	**Panel board with 2 x 5kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2806	Panel board with 2 x 4kW Heater	Qty	1	14.580,00	14.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	0,9	250,00		225,00
				Total Excluding Profit (TRY)	14.580,00	373,50
				Material and Installation w/o Profit (TRY)	14.953,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**466,88**	
				Unit Price (TRY)	**18.691,88**	

Item No	Analysis Name					UoM
25.175.2807	**Panel board with 3 x 4kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2807	Panel board with 2 x 7.5kW Heater	Qty	1	18.570,00	18.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	18.570,00	415,00
				Material and Installation w/o Profit (TRY)	18.985,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**23.731,25**	

Item No	Analysis Name					UoM
25.175.2808	**Panel board with 3 x 5kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2808	Panel board with 2 x 10kW Heater	Qty	1	21.750,00	21.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	1,2	250,00		300,00
				Total Excluding Profit (TRY)	21.750,00	498,00
				Material and Installation w/o Profit (TRY)	22.248,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**622,50**	
				Unit Price (TRY)	**27.810,00**	

Item No	Analysis Name					UoM
25.175.2809	**Panel board with 3 x 6kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2809	Panel board with 3 x 7.5 kW Heater	Qty	1	22.530,00	22.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	1,3	250,00		325,00
				Total Excluding Profit (TRY)	22.530,00	539,50
				Material and Installation w/o Profit (TRY)	23.069,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**674,38**	
				Unit Price (TRY)	**28.836,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.2810	**Panel board with 3 x 7.5 kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2810	Panel board with 3 x 10kW Heater	Qty	1	26.680,00	26.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	1,5	250,00		375,00
				Total Excluding Profit (TRY)	26.680,00	622,50
				Material and Installation w/o Profit (TRY)	27.302,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**778,13**	
				Unit Price (TRY)	**34.128,13**	

Item No	Analysis Name					UoM
25.175.2811	**Panel board with 3 x 8kW Heater / Hot Water Generator with Electric Heater / Hot Water Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2811	Panel board with 4 x 7.5kW Heater	Qty	1	29.950,00	29.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	1,6	250,00		400,00
				Total Excluding Profit (TRY)	29.950,00	664,00
				Material and Installation w/o Profit (TRY)	30.614,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**830,00**	
				Unit Price (TRY)	**38.267,50**	

Item No	Analysis Name					UoM
25.175.2812	**Panel board with 3 x 10kW Heater / Hot Water Generator with Electric Heater / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.2812	Panel board with 4 x 10kW Heater	Qty	1	34.700,00	34.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	1,8	250,00		450,00
				Total Excluding Profit (TRY)	34.700,00	747,00
				Material and Installation w/o Profit (TRY)	35.447,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**933,75**	
				Unit Price (TRY)	**44.308,75**	

Item No	Analysis Name					UoM
25.175.3101	**85 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3101	85 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	4.665,00	4.665,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	4.665,00	1.635,00
				Material and Installation w/o Profit (TRY)	6.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.043,75**	
				Unit Price (TRY)	**7.875,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.3102	**100 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3102	100 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	8.312,00	8.312,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	8.312,00	2.070,00
				Material and Installation w/o Profit (TRY)	10.382,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**12.977,50**	

Item No	Analysis Name					UoM
25.175.3103	**120 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3103	120 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	8.816,00	8.816,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	8.816,00	2.587,50
				Material and Installation w/o Profit (TRY)	11.403,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**14.254,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.3104	**150 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3104	150 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	10.510,00	10.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	10.510,00	3.105,00
				Material and Installation w/o Profit (TRY)	13.615,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**17.018,75**	

Item No	Analysis Name					UoM
25.175.3105	**170 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3105	170 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	11.590,00	11.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	11.590,00	3.622,50
				Material and Installation w/o Profit (TRY)	15.212,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**19.015,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.175.3106	**200 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3106	200 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	12.540,00	12.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	12.540,00	4.140,00
				Material and Installation w/o Profit (TRY)	16.680,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**20.850,00**	

Item No	Analysis Name					UoM
25.175.3107	**300 L / Double-wall Solar Boiler / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.3107	300 L / Double-wall Solar Boiler / Hot Water Generators (Market price)	Qty	1	15.300,00	15.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	15.300,00	4.740,00
				Material and Installation w/o Profit (TRY)	20.040,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.925,00**	
				Unit Price (TRY)	**25.050,00**	

Item No	Analysis Name					UoM
25.175.4201	**11 L/min (19 KW) / Hermetically-sealed Natural Gas / LPG water heater (TS-615 EN 26) / Water Heater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4201	11 L/min (19 KW) / Hermetically-sealed Natural Gas / LPG water heater (TS-615 EN 26) / Water Heater (Market price)	Qty	1	11.610,00	11.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	11.610,00	911,25
				Material and Installation w/o Profit (TRY)	12.521,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**15.651,56**	

Item No	Analysis Name					UoM
25.175.4202	**13 L/min (22.5 KW) / Hermetically-sealed Natural Gas / LPG water heater (TS-615 EN 26) / Water Heater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4202	13 L/min (22.5 KW) / Hermetically-sealed Natural Gas / LPG water heater (TS-615 EN 26) / Water Heater (Market price)	Qty	1	12.460,00	12.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	12.460,00	911,25
				Material and Installation w/o Profit (TRY)	13.371,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**16.714,06**	

Item No	Analysis Name					UoM
25.175.4203	**14 L/min (24.4 KW) / Hermetically-sealed Natural Gas / LPG water heater (TS-615 EN 26) / Water Heater**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4203	14 L/min (24.4 KW) / Hermetically-sealed Natural Gas / LPG water heater (TS-615 EN 26) / Water Heater (Market price)	Qty	1	13.280,00	13.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	13.280,00	911,25
				Material and Installation w/o Profit (TRY)	14.191,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**17.739,06**	

Item No	Analysis Name					UoM
25.175.4301	**15 L 1000 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4301	15 L, 1,000 Watts / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	4.473,00	4.473,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	4.473,00	606,75
				Material and Installation w/o Profit (TRY)	5.079,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**758,44**	
				Unit Price (TRY)	**6.349,69**	

Item No	Analysis Name					UoM
25.175.4302	**50 L 1000 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4302	50 L 1000 Watt. / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	5.330,00	5.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	5.330,00	606,75
				Material and Installation w/o Profit (TRY)	5.936,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**758,44**	
				Unit Price (TRY)	**7.420,94**	

Item No	Analysis Name					UoM
25.175.4303	**40 L 1,500 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4303	40 L, 1500 Watts / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	5.517,00	5.517,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	5.517,00	606,75
				Material and Installation w/o Profit (TRY)	6.123,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**758,44**	
				Unit Price (TRY)	**7.654,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.175.4304	**50 L 1,500 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4304	50 L, 1500 Watts / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	6.032,00	6.032,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	6.032,00	606,75
				Material and Installation w/o Profit (TRY)	6.638,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**758,44**	
				Unit Price (TRY)	**8.298,44**	

Item No	Analysis Name					UoM
25.175.4305	**60 L 1,800 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4305	60 L 1800 Watt. / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	6.435,00	6.435,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	6.435,00	606,75
				Material and Installation w/o Profit (TRY)	7.041,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**758,44**	
				Unit Price (TRY)	**8.802,19**	

Item No	Analysis Name					UoM
25.175.4306	**80 L 1,800 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4306	80 L 1800 Watt. and above / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	6.969,00	6.969,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	6.969,00	805,50
				Material and Installation w/o Profit (TRY)	7.774,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.006,88**	
				Unit Price (TRY)	**9.718,13**	

Item No	Analysis Name					UoM
25.175.4307	**100 L 1,800 Watt / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.175.4307	100 L 1800 Watt. and above / Electric water heaters (TS-2212 EN 60335-2-21) / Water heater (*) (TS-615 EN 26) (Market price)	Qty	1	7.415,00	7.415,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	7.415,00	822,00
				Material and Installation w/o Profit (TRY)	8.237,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**10.296,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.178.1010	**Aluminum-panel collector with integrated wings / Hot Water Generators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.178.1010	Aluminum-panel collector with integrated wings / Hot Water Generators (Market price)	m²	1	2.792,00	2.792,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.792,00	1.035,00
				Material and Installation w/o Profit (TRY)	3.827,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**4.783,75**	

Item No	Analysis Name					UoM
25.178.1020	**Copper-panel collector manufactured by ultrasonic or laser welding method / Hot Water Generators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.178.1020	Copper-panel collector manufactured by ultrasonic or laser welding method / Hot Water Generators (Market price)	m²	1	4.830,00	4.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	4.830,00	1.035,00
				Material and Installation w/o Profit (TRY)	5.865,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**7.331,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.178.1031	**Selective Aluminum-Surface Solar Collector / Selective-Surface Collectors / Solar Collectors**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.178.1031	Selective Aluminum-Surface Solar Collector / Selective-Surface Collectors / Solar Collectors (Market price)	m²	1	6.804,00	6.804,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	6.804,00	1.035,00
				Material and Installation w/o Profit (TRY)	7.839,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**9.798,75**	

Item No	Analysis Name					UoM
25.178.1200	**Solar Power Control Panel / Solar Power Control Panel / Hot Water Generators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.178.1200	Solar Power Control Panel / Solar Power Control Panel / Hot Water Generators (Market price)	Qty	1	7.023,00	7.023,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.023,00	468,00
				Material and Installation w/o Profit (TRY)	7.491,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**9.363,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.178.2001	**Galvanized Sheet Metal Solar System Carriers /Supports**					**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	1,1	36,70	40,37	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
				Total Excluding Profit (TRY)	40,37	53,40
				Material and Installation w/o Profit (TRY)	93,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**66,75**	
				Unit Price (TRY)	**117,21**	

Item No	Analysis Name					UoM
25.178.2002	**Aluminum Profile Solar System Carriers / Supports**					**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2001	Aluminum profile	Kg	1,1	143,00	157,30	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
				Total Excluding Profit (TRY)	157,30	53,40
				Material and Installation w/o Profit (TRY)	210,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**66,75**	
				Unit Price (TRY)	**263,38**	

Item No	Analysis Name					UoM
25.178.2003	**Stainless Steel Solar System Carriers / Supports**					**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1607	1.4301 (304) quality stainless steel profile	Kg	1,1	104,00	114,40	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
				Total Excluding Profit (TRY)	114,40	53,40
				Material and Installation w/o Profit (TRY)	167,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**66,75**	
				Unit Price (TRY)	**209,75**	

Item No	Analysis Name					UoM
25.178.3101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.178.3101	Flow rate 0.5 m³/ h, Pressure 20-40-mWC-Automatic Solar Liquid Feeding Unit	Qty	1	26.200,00	26.200,00	
	Installation Components					
		h	0,7	165,00		115,50
		h	2	250,00		500,00
		h	2	185,00		370,00
				Total Excluding Profit (TRY)	26.200,00	985,50
				Material and Installation w/o Profit (TRY)	27.185,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**33.981,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.178.3102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.178.3102	**Material Components** Flow rate 1 m³/ h, Pressure 40-60-mWC-Automatic Solar Liquid Feeding Unit	Qty	1	29.710,00	29.710,00	
	Installation Components					
		h	0,8	165,00		132,00
		h	2,1	250,00		525,00
		h	2,1	185,00		388,50
		Total Excluding Profit (TRY)			29.710,00	1.045,50
		Material and Installation w/o Profit (TRY)			30.755,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.306,88**	
		Unit Price (TRY)			**38.444,38**	

Item No	Analysis Name					UoM
25.178.3103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.178.3103	**Material Components** Flow rate 2 m³/ h, Pressure 60-80-mWC-Automatic Solar Liquid Feeding Unit	Qty	1	39.700,00	39.700,00	
	Installation Components					
		h	0,9	165,00		148,50
		h	2,2	250,00		550,00
		h	2,2	185,00		407,00
		Total Excluding Profit (TRY)			39.700,00	1.105,50
		Material and Installation w/o Profit (TRY)			40.805,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.381,88**	
		Unit Price (TRY)			**51.006,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.180.1001	**Flow Rate: m³/h 1.5 Min. Power Consumption - Watt 21 Device Input Output 3/4¨ - 1¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1001	Flow Rate: m³/h 1.5 Min. Power Consumption - Watt 21 Device Input Output 3/4¨ - 1¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	7.731,00	7.731,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	7.731,00	1.035,00
				Material and Installation w/o Profit (TRY)	8.766,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**10.957,50**	

Item No	Analysis Name					UoM
25.180.1002	**Flow Rate: m³/h 3.0 Min. Power Consumption - Watt 39 Device Input Output 1¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1002	Flow Rate: m³/h 3.0 Min. Power Consumption - Watt 39 Device Input Output 1¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	8.717,00	8.717,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	8.717,00	1.335,00
				Material and Installation w/o Profit (TRY)	10.052,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.668,75**	
				Unit Price (TRY)	**12.565,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.180.1003	**Flow Rate: m³/h 5.0 Min. Power Consumption - Watt 75 Device Input Output 1½¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1003	Flow Rate: m³/h 5.0 Min. Power Consumption - Watt 75 Device Input Output 1½¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	16.500,00	16.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	16.500,00	1.552,50
				Material and Installation w/o Profit (TRY)	18.052,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.940,63**	
				Unit Price (TRY)	**22.565,63**	

Item No	Analysis Name					UoM
25.180.1004	**Flow Rate: m³/h 10.0 Min. Power Consumption - Watt 150 Device Input Output 1½¨ - 2¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1004	Flow Rate: m³/h 10.0 Min. Power Consumption - Watt 150 Device Input Output 1½¨ - 2¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	26.290,00	26.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	26.290,00	2.070,00
				Material and Installation w/o Profit (TRY)	28.360,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**35.450,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.180.1005	**Flow Rate: m³/h 15.0 Min. Power Consumption - Watt 225 Device Input Output 2¨ - 2½″ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1005	Flow Rate: m³/h 15.0 Min. Power Consumption - Watt 225 Device Input Output 2¨ - 2½″ / Ultraviolet Sterilization Device (Market price)	Qty	1	33.390,00	33.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	33.390,00	2.287,50
				Material and Installation w/o Profit (TRY)	35.677,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**44.596,88**	

Item No	Analysis Name					UoM
25.180.1006	**Flow Rate: m³/h 20.0 Min. Power Consumption - Watt 300 Device Input Output 2¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1006	Flow Rate: m³/h 20.0 Min. Power Consumption - Watt 300 Device Input Output 2¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	39.780,00	39.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	39.780,00	2.587,50
				Material and Installation w/o Profit (TRY)	42.367,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**52.959,38**	

Item No	Analysis Name					UoM
25.180.1007	**Flow Rate: m³/h 25.0 Min. Power Consumption - Watt 310 Device Input Output 2½″ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1007	Flow Rate: m³/h 25.0 Min. Power Consumption - Watt 310 Device Input Output 2½″ / Ultraviolet Sterilization Device (Market price)	Qty	1	48.200,00	48.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	48.200,00	3.022,50
				Material and Installation w/o Profit (TRY)	51.222,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.778,13**	
				Unit Price (TRY)	**64.028,13**	

Item No	Analysis Name					UoM
25.180.1008	**Flow Rate: m³/h 30.0 Min. Power Consumption - Watt 450 Device Input Output 2½″ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1008	Flow Rate: m³/h 30.0 Min. Power Consumption - Watt 450 Device Input Output 2½″ / Ultraviolet Sterilization Device (Market price)	Qty	1	59.800,00	59.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	59.800,00	3.540,00
				Material and Installation w/o Profit (TRY)	63.340,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.425,00**	
				Unit Price (TRY)	**79.175,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.180.1009	**Flow Rate: m³/h 40.0 Min. Power Consumption - Watt 600 Device Input Output 3¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1009	Flow Rate: m³/h 40.0 Min. Power Consumption - Watt 600 Device Input Output 3¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	71.440,00	71.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	71.440,00	3.757,50
				Material and Installation w/o Profit (TRY)	75.197,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.696,88**	
				Unit Price (TRY)	**93.996,88**	

Item No	Analysis Name					UoM
25.180.1010	**Flow Rate: m³/h 50.0 Min. Power Consumption - Watt 750 Device Input Output 4¨ / Ultraviolet Sterilization Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.1010	Flow Rate: m³/h 50.0 Min. Power Consumption - Watt 750 Device Input Output 4¨ / Ultraviolet Sterilization Device (Market price)	Qty	1	98.390,00	98.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	98.390,00	3.975,00
				Material and Installation w/o Profit (TRY)	102.365,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.968,75**	
				Unit Price (TRY)	**127.956,25**	

Item No	Analysis Name					UoM
25.180.2001	**Flowrate - m³/h 1.0 Amount of Filter Material - L 35 Min. Tank section - m² 0.05 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2001	Flow rate - m³/h 1.0 Amount of Filter Material - L 35 Min. Tank section - m² 0.05 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	9.228,00	9.228,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	9.228,00	3.105,00
				Material and Installation w/o Profit (TRY)	12.333,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**15.416,25**	

Item No	Analysis Name					UoM
25.180.2002	**Flowrate - m³/h 1.7 Amount of Filter Material - L 75 Min. Tank section - m² 0.08 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2002	Flow rate - m³/h 1.7 Amount of Filter Material - L 75 Min. Tank section - m² 0.08 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	14.350,00	14.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	14.350,00	3.622,50
				Material and Installation w/o Profit (TRY)	17.972,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**22.465,63**	

Item No	Analysis Name					UoM
25.180.2003	**Flowrate - m³/h 2.0 Amount of Filter Material - L 100 Min. Tank section - m² 0.10 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2003	Flow rate - m³/h 2.0 Amount of Filter Material - L 100 Min. Tank section - m² 0.10 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	18.530,00	18.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	18.530,00	4.140,00
				Material and Installation w/o Profit (TRY)	22.670,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**28.337,50**	

Item No	Analysis Name					UoM
25.180.2004	**Flowrate - m³/h 2.5 Amount of Filter Material - L 125 Min. Tank section - m² 0.12 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2004	Flow rate - m³/h 2.5 Amount of Filter Material - L 125 Min. Tank section - m² 0.12 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	21.220,00	21.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	21.220,00	4.657,50
				Material and Installation w/o Profit (TRY)	25.877,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**32.346,88**	

Item No	Analysis Name					UoM
25.180.2005	**Flowrate - m³/h 3.2 Amount of Filter Material - L 150 Min. Tank section - m² 0.16 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2005	Flow rate - m³/h 3.2 Amount of Filter Material - L 150 Min. Tank section - m² 0.16 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	26.160,00	26.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	26.160,00	5.175,00
				Material and Installation w/o Profit (TRY)	31.335,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**39.168,75**	

Item No	Analysis Name					UoM
25.180.2006	**Flowrate - m³/h 4.0 Amount of Filter Material - L 200 Min. Tank section - m² 0.20 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2006	Flow rate - m³/h 4.0 Amount of Filter Material - L 200 Min. Tank section - m² 0.20 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	35.120,00	35.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	35.120,00	5.692,50
				Material and Installation w/o Profit (TRY)	40.812,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.115,63**	
				Unit Price (TRY)	**51.015,63**	

Item No	Analysis Name					UoM
25.180.2007	**Flowrate - m³/h 6.0 Amount of Filter Material - L 300 Min. Tank section - m² 0.3 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2007	Flow rate - m³/h 6.0 Amount of Filter Material - L 300 Min. Tank section - m² 0.3 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	43.960,00	43.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	43.960,00	6.210,00
				Material and Installation w/o Profit (TRY)	50.170,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.762,50**	
				Unit Price (TRY)	**62.712,50**	

Item No	Analysis Name					UoM
25.180.2008	**Flowrate - m³/h 10.0 Amount of Filter Material - L 450 Min. Tank section - m² 0.5 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2008	Flow rate - m³/h 10.0 Amount of Filter Material - L 450 Min. Tank section - m² 0.5 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	83.990,00	83.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	83.990,00	6.899,49
				Material and Installation w/o Profit (TRY)	90.889,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.624,36**	
				Unit Price (TRY)	**113.611,86**	

Item No	Analysis Name					UoM
25.180.2009	**Flowrate - m³/h 13.0 Amount of Filter Material - L 450 Min. Tank section - m² 0.5 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2009	Flow rate - m³/h 13.0 Amount of Filter Material - L 450 Min. Tank section - m² 0.5 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	114.100,00	114.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	114.100,00	7.416,99
				Material and Installation w/o Profit (TRY)	121.516,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.271,24**	
				Unit Price (TRY)	**151.896,24**	

Item No	Analysis Name					UoM
25.180.2010	**Flowrate - m³/h 15.0 Amount of Filter Material - L 600 Min. Tank section - m² 0.6 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2010	Flow rate - m³/h 15.0 Amount of Filter Material - L 600 Min. Tank section - m² 0.6 / FULLY-AUTOMATIC MULTI-MEDIA FILTERING DEVICE / Water Filters (Market price)	Qty	1	146.100,00	146.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	146.100,00	8.106,48
				Material and Installation w/o Profit (TRY)	154.206,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.133,10**	
				Unit Price (TRY)	**192.758,10**	

Item No	Analysis Name					UoM
25.180.2021	**Flowrate - m³/h 19.0 Amount of Filtering Material - L 1,000 Min. Tank Section - m² 0.9 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2021	Flow rate - m³/h 19.0 Amount of Filtering Material - L 1000 Min. Tank Section - m² 0.9 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	209.600,00	209.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	209.600,00	8.623,98
				Material and Installation w/o Profit (TRY)	218.223,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.779,97**	
				Unit Price (TRY)	**272.779,98**	

Item No	Analysis Name					UoM
25.180.2022	**Flowrate - m³/h 27.0 Amount of Filtering Material - L 1,250 Min. Tank Section - m² 1.3 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2022	Flow rate - m³/h 27.0 Amount of Filtering Material - L 1,250 Min. Tank Section - m² 1.3 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	268.800,00	268.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	268.800,00	9.141,48
				Material and Installation w/o Profit (TRY)	277.941,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.426,85**	
				Unit Price (TRY)	**347.426,85**	

Item No	Analysis Name					UoM
25.180.2023	**Flowrate - m³/h 35.0 Amount of Filtering Material - L 1,500 Min. Tank Section - m² 1.8 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2023	Flow rate - m³/h 35.0 Amount of Filtering Material - L 1,500 Min. Tank Section - m² 1.8 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	319.000,00	319.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	319.000,00	9.658,98
				Material and Installation w/o Profit (TRY)	328.658,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.073,72**	
				Unit Price (TRY)	**410.823,72**	

Item No	Analysis Name					UoM
25.180.2024	**Flowrate - m³/h 40.0 Amount of Filtering Material - L 2,000 Min. Tank Section - m² 2.0 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2024	Flow rate - m³/h 40.0 Amount of Filtering Material - L 2,000 Min. Tank Section - m² 2.0 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	405.800,00	405.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	405.800,00	10.176,48
				Material and Installation w/o Profit (TRY)	415.976,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.720,60**	
				Unit Price (TRY)	**519.970,60**	

Item No	Analysis Name					UoM
25.180.2025	**Flowrate - m³/h 50.0 Amount of Filtering Material - L 2,500 Min. Tank Section - m² 2.5 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2025	Flow rate - m³/h 50.0 Amount of Filtering Material - L 2,500 Min. Tank Section - m² 2.5 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	500.100,00	500.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	500.100,00	11.037,95
				Material and Installation w/o Profit (TRY)	511.137,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.797,44**	
				Unit Price (TRY)	**638.922,44**	

Item No	Analysis Name					UoM
25.180.2026	**Flowrate - m³/h 60.0 Amount of Filtering Material - L 3,000 Min. Tank Section - m² 2.8 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2026	Flow rate - m³/h 60.0 Amount of Filtering Material - L 3,000 Min. Tank Section - m² 2.8 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	615.200,00	615.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	615.200,00	12.072,95
				Material and Installation w/o Profit (TRY)	627.272,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.091,19**	
				Unit Price (TRY)	**784.091,19**	

Item No	Analysis Name					UoM
25.180.2027	**Flowrate - m³/h 80.0 Amount of Filtering Material - L 3,750 Min. Tank Section - m² 3.8 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2027	Flow rate - m³/h 80.0 Amount of Filtering Material - L 3,750 Min. Tank Section - m² 3.8 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	797.000,00	797.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	797.000,00	12.590,45
				Material and Installation w/o Profit (TRY)	809.590,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.738,06**	
				Unit Price (TRY)	**1.011.988,06**	

Item No	Analysis Name					UoM
25.180.2028	**Flowrate - m³/h 90.0 Amount of Filtering Material - L 4,500 Min. Tank Section - m² 4.5 / Fully-automatic Multi-media Filtering Device 19-90 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.2028	Flow rate - m³/h 90.0 Amount of Filtering Material - L 4,500 Min. Tank Section - m² 4.5 / Fully-automatic Multi-media Filtering Device 19-90 m³/h (Market price)	Qty	1	877.100,00	877.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	877.100,00	13.707,95
				Material and Installation w/o Profit (TRY)	890.807,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.134,94**	
				Unit Price (TRY)	**1.113.509,94**	

Item No	Analysis Name					UoM
25.180.3001	**Flowrate - m³/h 1.0 Amount of Filtering Material - L 35 Min. Tank Section - m² 0.05 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3001	Flow rate - m³/h 1.0 Amount of Filtering Material - L 35 Min. Tank Section - m² 0.05 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	12.420,00	12.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	12.420,00	3.105,00
				Material and Installation w/o Profit (TRY)	15.525,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.881,25**	
				Unit Price (TRY)	**19.406,25**	

Item No	Analysis Name					UoM
25.180.3002	**Flowrate - m³/h 1.7 Amount of Filtering Material - L 75 Min. Tank Section - m² 0.08 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3002	Flow rate - m³/h 1.7 Amount of Filtering Material - L 75 Min. Tank Section - m² 0.08 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	18.720,00	18.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	18.720,00	3.622,50
				Material and Installation w/o Profit (TRY)	22.342,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**27.928,13**	

Item No	Analysis Name					UoM
25.180.3003	**Flowrate - m³/h 2.0 Amount of Filtering Material - L 100 Min. Tank Section - m² 0.1 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3003	Flow rate - m³/h 2.0 Amount of Filtering Material - L 100 Min. Tank Section - m² 0.1 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	24.180,00	24.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	24.180,00	4.140,00
				Material and Installation w/o Profit (TRY)	28.320,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**35.400,00**	

Item No	Analysis Name					UoM
25.180.3004	**Flowrate - m³/h 2.5 Amount of Filtering Material - L 125 Min. Tank Section - m² 0.12 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3004	Flow rate - m³/h 2.5 Amount of Filtering Material - L 125 Min. Tank Section - m² 0.12 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	32.710,00	32.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	32.710,00	4.657,50
				Material and Installation w/o Profit (TRY)	37.367,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.821,88**	
				Unit Price (TRY)	**46.709,38**	

Item No	Analysis Name					UoM
25.180.3005	**Flowrate - m³/h 3.2 Amount of Filtering Material - L 150 Min. Tank Section - m² 0.16 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3005	Flow rate - m³/h 3.2 Amount of Filtering Material - L 150 Min. Tank Section - m² 0.16 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	39.580,00	39.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	39.580,00	5.175,00
				Material and Installation w/o Profit (TRY)	44.755,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**55.943,75**	

Item No	Analysis Name					UoM
25.180.3006	**Flowrate - m³/h 4.0 Amount of Filtering Material - L 200 Min. Tank Section - m² 0.2 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3006	Flow rate - m³/h 4.0 Amount of Filtering Material - L 200 Min. Tank Section - m² 0.2 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	49.730,00	49.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	49.730,00	5.692,50
				Material and Installation w/o Profit (TRY)	55.422,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.115,63**	
				Unit Price (TRY)	**69.278,13**	

Item No	Analysis Name					UoM
25.180.3007	**Flowrate - m³/h 6.0 Amount of Filtering Material - L 300 Min. Tank Section - m² 0.3 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3007	Flow rate - m³/h 6.0 Amount of Filtering Material - L 300 Min. Tank Section - m² 0.3 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	77.090,00	77.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	77.090,00	6.210,00
				Material and Installation w/o Profit (TRY)	83.300,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.762,50**	
				Unit Price (TRY)	**104.125,00**	

Item No	Analysis Name					UoM
25.180.3008	**Flowrate - m³/h 10.0 Amount of Filtering Material - L 450 Min. Tank Section - m² 0.5 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3008	Flow rate - m³/h 10.0 Amount of Filtering Material - L 450 Min. Tank Section - m² 0.5 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	120.500,00	120.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	120.500,00	6.899,49
				Material and Installation w/o Profit (TRY)	127.399,49	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.624,36**	
				Unit Price (TRY)	**159.249,36**	

Item No	Analysis Name					UoM
25.180.3009	**Flowrate - m³/h 13.0 Amount of Filtering Material - L 450 Min. Tank Section - m² 0.5 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3009	Flow rate - m³/h 13.0 Amount of Filtering Material - L 450 Min. Tank Section - m² 0.5 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	142.400,00	142.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	142.400,00	7.416,99
				Material and Installation w/o Profit (TRY)	149.816,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.271,24**	
				Unit Price (TRY)	**187.271,24**	

Item No	Analysis Name					UoM
25.180.3010	**Flowrate - m³/h 15.0 Amount of Filtering Material - L 600 Min. Tank Section - m² 0.6 / Fully-active Carbon Filtering Device 1-15 m³/h**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3010	Flow rate - m³/h 15.0 Amount of Filtering Material - L 600 Min. Tank Section - m² 0.6 / Fully-active Carbon Filtering Device 1-15 m³/h (Market price)	Qty	1	174.600,00	174.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	174.600,00	8.106,48
				Material and Installation w/o Profit (TRY)	182.706,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.133,10**	
				Unit Price (TRY)	**228.383,10**	

Item No	Analysis Name					UoM
25.180.3021	**Flowrate - m³/h 19.0 Amount of Filtering Material - L 800 Min. Tank Section - m² 0.78 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3021	Flow rate - m³/h 19.0 Amount of Filtering Material - L 800 Min. Tank Section - m² 0.78 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	197.500,00	197.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	197.500,00	8.623,98
				Material and Installation w/o Profit (TRY)	206.123,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.779,97**	
				Unit Price (TRY)	**257.654,98**	

Item No	Analysis Name					UoM
25.180.3022	**Flowrate - m³/h 27.0 Amount of Filtering Material - L 1,250 Min. Tank Section - m² 1.3 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3022	Flow rate - m³/h 27.0 Amount of Filtering Material - L 1,250 Min. Tank Section - m² 1.3 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	246.100,00	246.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	246.100,00	9.141,48
				Material and Installation w/o Profit (TRY)	255.241,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.426,85**	
				Unit Price (TRY)	**319.051,85**	

Item No	Analysis Name					UoM
25.180.3023	**Flowrate - m³/h 35.0 Amount of Filtering Material - L 1,500 Min. Tank Section - m² 1.8 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3023	Flow rate - m³/h 35.0 Amount of Filtering Material - L 1,500 Min. Tank Section - m² 1.8 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	294.900,00	294.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	294.900,00	9.658,98
				Material and Installation w/o Profit (TRY)	304.558,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.073,72**	
				Unit Price (TRY)	**380.698,72**	

Item No	Analysis Name					UoM
25.180.3024	**Flowrate - m³/h 40.0 Amount of Filtering Material - L 1,500 Min. Tank Section - m² 1.8 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3024	Flow rate - m³/h 40.0 Amount of Filtering Material - L 1,500 Min. Tank Section - m² 1.8 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	430.700,00	430.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	430.700,00	10.176,48
				Material and Installation w/o Profit (TRY)	440.876,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.720,60**	
				Unit Price (TRY)	**551.095,60**	

Item No	Analysis Name					UoM
25.180.3025	**Flowrate - m³/h 50.0 Amount of Filtering Material - L 2,500 Min. Tank Section - m² 2.5 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3025	Flow rate - m³/h 50.0 Amount of Filtering Material - L 2,500 Min. Tank Section - m² 2.5 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	751.200,00	751.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	751.200,00	11.037,95
				Material and Installation w/o Profit (TRY)	762.237,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.797,44**	
				Unit Price (TRY)	**952.797,44**	

Item No	Analysis Name					UoM
25.180.3026	**Flowrate - m³/h 60.0 Amount of Filtering Material - L 2,500 Min. Tank Section - m² 2.5 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3026	Flow rate - m³/h 60.0 Amount of Filtering Material - L 2,500 Min. Tank Section - m² 2.5 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	782.900,00	782.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	782.900,00	12.072,95
				Material and Installation w/o Profit (TRY)	794.972,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.091,19**	
				Unit Price (TRY)	**993.716,19**	

Item No	Analysis Name					UoM
25.180.3027	**Flowrate - m³/h 80.0 Amount of Filtering Material - L 3,750 Min. Tank Section - m² 3.8 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3027	Flow rate - m³/h 80.0 Amount of Filtering Material - L 3,750 Min. Tank Section - m² 3.8 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	1.024.200,00	1.024.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	1.024.200,00	12.590,45
				Material and Installation w/o Profit (TRY)	1.036.790,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.738,06**	
				Unit Price (TRY)	**1.295.988,06**	

Item No	Analysis Name					UoM
25.180.3028	**Flowrate - m³/h 90.0 Amount of Filtering Material - L 4,500 Min. Tank Section - m² 4.5 / Fully-active Carbon Filtering Device (19-90 m³/h)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.180.3028	Flow rate - m³/h 90.0 Amount of Filtering Material - L 4,500 Min. Tank Section - m² 4.5 / Fully-active Carbon Filtering Device (19-90 m³/h) (Market price)	Qty	1	1.168.600,00	1.168.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	1.168.600,00	13.707,95
				Material and Installation w/o Profit (TRY)	1.182.307,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.134,94**	
				Unit Price (TRY)	**1.477.884,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.1100	**Spray-type Pop-up Sprinkler / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.1100	Spray-type Pop-up Sprinkler / Automatic Irrigation System Parts (Market price)	Qty	1	80,50	80,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	80,50	83,00
				Material and Installation w/o Profit (TRY)	163,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**103,75**	
				Unit Price (TRY)	**204,38**	

Item No	Analysis Name					UoM
25.182.1201	**Rotor-type Pop-up Sprinkler (1/2″) / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.1201	Rotor-type Pop-up Sprinkler (1/2″) / Automatic Irrigation System Parts (Market price)	Qty	1	275,00	275,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	275,00	120,00
				Material and Installation w/o Profit (TRY)	395,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**150,00**	
				Unit Price (TRY)	**493,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.1202	**Rotor-type Pop-up Sprinkler (3/4″) / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.1202	Rotor-type Pop-up Sprinkler (3/4″) / Automatic Irrigation System Parts (Market price)	Qty	1	295,00	295,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	295,00	180,00
				Material and Installation w/o Profit (TRY)	475,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**225,00**	
				Unit Price (TRY)	**593,75**	

Item No	Analysis Name					UoM
25.182.1203	**Rotor-type Pop-up Sprinkler (1″) / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.1203	Rotor-type Pop-up Sprinkler (1″) / Automatic Irrigation System Parts (Market price)	Qty	1	1.565,00	1.565,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.565,00	240,00
				Material and Installation w/o Profit (TRY)	1.805,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**300,00**	
				Unit Price (TRY)	**2.256,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.1301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.182.1301	**Material Components** 1/2 " Sap Tap (Market price) **Installation Components**	Qty	1	133,00	133,00	
		h	0,2	165,00		33,00
		h	0,2	250,00		50,00
		h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			133,00	120,00
		Material and Installation w/o Profit (TRY)			253,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**150,00**	
		Unit Price (TRY)			**316,25**	

Item No	Analysis Name					UoM
25.182.1302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.182.1302	**Material Components** 3/4" Sap Tap (Market price) **Installation Components**	Qty	1	146,00	146,00	
		h	0,2	165,00		33,00
		h	0,2	250,00		50,00
		h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			146,00	120,00
		Material and Installation w/o Profit (TRY)			266,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**150,00**	
		Unit Price (TRY)			**332,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2001	**4 Stations / CONTROL UNITS / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2001	4 Stations / CONTROL UNITS / Automatic Irrigation System Parts (Market price)	Qty	1	2.423,00	2.423,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.423,00	484,50
				Material and Installation w/o Profit (TRY)	2.907,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**605,63**	
				Unit Price (TRY)	**3.634,38**	

Item No	Analysis Name					UoM
25.182.2002	**6 Stations / CONTROL UNITS / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2002	6 Stations / CONTROL UNITS / Automatic Irrigation System Parts (Market price)	Qty	1	3.013,00	3.013,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	3.013,00	571,50
				Material and Installation w/o Profit (TRY)	3.584,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**714,38**	
				Unit Price (TRY)	**4.480,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2003	**9 Stations / CONTROL UNITS / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2003	9 Stations / CONTROL UNITS / Automatic Irrigation System Parts (Market price)	Qty	1	3.952,00	3.952,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	3.952,00	675,00
				Material and Installation w/o Profit (TRY)	4.627,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**843,75**	
				Unit Price (TRY)	**5.783,75**	

Item No	Analysis Name					UoM
25.182.2004	**12 Stations / CONTROL UNITS / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2004	12 Stations / CONTROL UNITS / Automatic Irrigation System Parts (Market price)	Qty	1	7.381,00	7.381,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	7.381,00	762,00
				Material and Installation w/o Profit (TRY)	8.143,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**952,50**	
				Unit Price (TRY)	**10.178,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2005	**16 Stations / CONTROL UNITS / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2005	16 Stations / CONTROL UNITS / Automatic Irrigation System Parts (Market price)	Qty	1	9.203,00	9.203,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	9.203,00	865,50
				Material and Installation w/o Profit (TRY)	10.068,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.081,88**	
				Unit Price (TRY)	**12.585,63**	

Item No	Analysis Name					UoM
25.182.2006	**24 Stations / CONTROL UNITS / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2006	24 Stations / CONTROL UNITS / Automatic Irrigation System Parts (Market price)	Qty	1	16.380,00	16.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	16.380,00	952,50
				Material and Installation w/o Profit (TRY)	17.332,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**21.665,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2051						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.182.2051	**Material Components** 1-Station, Battery-Powered, Bluetooth-Enabled, Irrigation Controllers (Market price)	Qty	1	2.776,00	2.776,00	
	Installation Components					
		h	0,3	165,00		49,50
		h	0,7	250,00		175,00
		h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.776,00	354,00
				Material and Installation w/o Profit (TRY)	3.130,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**3.912,50**	

Item No	Analysis Name					UoM
25.182.2052						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.182.2052	**Material Components** 2-Station, Battery-Powered, Bluetooth-Enabled, Irrigation Controllers (Market price)	Qty	1	3.419,00	3.419,00	
	Installation Components					
		h	0,3	165,00		49,50
		h	0,8	250,00		200,00
		h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	3.419,00	397,50
				Material and Installation w/o Profit (TRY)	3.816,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**4.770,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2053						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.182.2053	**Material Components** 4-Station, Battery-Powered, Bluetooth-Enabled, Irrigation Controllers (Market price)	Qty	1	3.750,00	3.750,00	
	Installation Components					
		h	0,3	165,00		49,50
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.750,00	484,50
				Material and Installation w/o Profit (TRY)	4.234,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**605,63**	
				Unit Price (TRY)	**5.293,13**	

Item No	Analysis Name					UoM
25.182.2054						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.182.2054	**Material Components** 6-Station, Battery-Powered, Bluetooth-Enabled, Irrigation Controllers (Market price)	Qty	1	4.250,00	4.250,00	
	Installation Components					
		h	0,3	165,00		49,50
		h	1,1	250,00		275,00
		h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	4.250,00	528,00
				Material and Installation w/o Profit (TRY)	4.778,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**660,00**	
				Unit Price (TRY)	**5.972,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2100	**Rain Sensor / Automatic Irrigation System Parts**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2100	Rain Sensor / Automatic Irrigation System Parts (Market price)	Qty	1	1.151,00	1.151,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.151,00	300,00
		Material and Installation w/o Profit (TRY)			1.451,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**375,00**	
		Unit Price (TRY)			**1.813,75**	

Item No	Analysis Name					UoM
25.182.2201	**Nominal Diameter 25 mm / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2201	Nominal Diameter: 25 Mm. / Solenoid Valves (Market price)	Qty	1	662,00	662,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			662,00	435,00
		Material and Installation w/o Profit (TRY)			1.097,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**1.371,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2202	**Nominal Diameter 40 mm / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2202	Nominal Diameter: 40 Mm. / Solenoid Valves (Market price)	Qty	1	1.942,00	1.942,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.942,00	435,00
				Material and Installation w/o Profit (TRY)	2.377,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.971,25**	

Item No	Analysis Name					UoM
25.182.2203	**Nominal Diameter 50 mm / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2203	Nominal Diameter: 50 Mm. / Solenoid Valves (Market price)	Qty	1	2.692,00	2.692,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.692,00	435,00
				Material and Installation w/o Profit (TRY)	3.127,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.908,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.182.2204	**Nominal Diameter 80 mm / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2204	Nominal Diameter: 80 Mm. / Solenoid Valves (Market price)	Qty	1	9.590,00	9.590,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	9.590,00	435,00
				Material and Installation w/o Profit (TRY)	10.025,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**12.531,25**	

Item No	Analysis Name					UoM
25.182.2301	**Cubic 240 mm / Plastic Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2301	Cubic, 240 Mm. / Plastic Valve Boxes (Market price)	Qty	1	199,00	199,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	199,00	103,50
				Material and Installation w/o Profit (TRY)	302,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**378,13**	

Item No	Analysis Name					UoM
25.182.2302	**Type Rectangular Width - mm 260 mm Length - mm 380 mm Height 300 mm / Plastic Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2302	Type Rectangular Width - mm 260 mm Length - mm 380 mm Height: 300 Mm. / Plastic Valve Boxes (Market price)	Qty	1	350,00	350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	350,00	103,50
				Material and Installation w/o Profit (TRY)	453,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**566,88**	

Item No	Analysis Name					UoM
25.182.2303	**Type Rectangular Width - mm 380 mm Length - mm: 540 mm Height 300 mm / Plastic Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.182.2303	Type Rectangular Width - mm 380 mm Length - mm 540 mm Height: 300 Mm. / Plastic Valve Boxes (Market price)	Qty	1	515,00	515,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	515,00	103,50
				Material and Installation w/o Profit (TRY)	618,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**773,13**	

Item No	Analysis Name					UoM
25.200.1111	**(375,000 kcal/h) 436 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1111	(375,000 kcal/h) 436 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	208.600,00	208.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	208.600,00	11.483,85
				Material and Installation w/o Profit (TRY)	220.083,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.354,81**	
				Unit Price (TRY)	**275.104,81**	

Item No	Analysis Name					UoM
25.200.1112	**(425,000 kcal/h) 494 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1112	(425,000 kcal/h) 494 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	230.800,00	230.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	230.800,00	12.689,31
				Material and Installation w/o Profit (TRY)	243.489,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.861,64**	
				Unit Price (TRY)	**304.361,64**	

Item No	Analysis Name					UoM
25.200.1113	**(475,000 kcal/h) 552 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1113	(475,000 kcal/h) 552 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	254.700,00	254.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1113	Mobile crane	h	3,5	1.079,77		3.779,20
		Total Excluding Profit (TRY)			254.700,00	15.539,20
		Material and Installation w/o Profit (TRY)			270.239,20	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**19.424,00**	
		Unit Price (TRY)			**337.799,00**	

Item No	Analysis Name					UoM
25.200.1114	**(525,000 kcal/h) 611 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1114	(525,000 kcal/h) 611 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	275.200,00	275.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			275.200,00	16.679,08
		Material and Installation w/o Profit (TRY)			291.879,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**20.848,85**	
		Unit Price (TRY)			**364.848,85**	

Item No	Analysis Name					UoM
25.200.1115	**(575,000 kcal/h) 669 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1115	(575,000 kcal/h) 669 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	297.200,00	297.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4,5	1.079,77		4.858,97
		Total Excluding Profit (TRY)			297.200,00	17.653,97
		Material and Installation w/o Profit (TRY)			314.853,97	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**22.067,46**	
		Unit Price (TRY)			**393.567,46**	

Item No	Analysis Name					UoM
25.200.1116	**(625,000 kcal/h) 727 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1116	(625,000 kcal/h) 727 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	430.800,00	430.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			430.800,00	18.628,85
		Material and Installation w/o Profit (TRY)			449.428,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**23.286,06**	
		Unit Price (TRY)			**561.786,06**	

Item No	Analysis Name					UoM
25.200.1117	**(675,000 kcal/h) 785 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1117	(675,000 kcal/h) 785 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	465.800,00	465.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1113	Mobile crane	h	5,5	1.079,77		5.938,74
				Total Excluding Profit (TRY)	465.800,00	20.203,74
				Material and Installation w/o Profit (TRY)	486.003,74	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.254,68**	
				Unit Price (TRY)	**607.504,68**	

Item No	Analysis Name					UoM
25.200.1118	**(725,000 kcal/h) 843 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1118	(725,000 kcal/h) 843 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	515.700,00	515.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	5,5	1.079,77		5.938,74
				Total Excluding Profit (TRY)	515.700,00	20.638,74
				Material and Installation w/o Profit (TRY)	536.338,74	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.798,43**	
				Unit Price (TRY)	**670.423,43**	

Item No	Analysis Name					UoM
25.200.1119	**(775,000 kcal/h) 901 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1119	(775,000 kcal/h) 901 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	519.900,00	519.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	519.900,00	21.778,62
				Material and Installation w/o Profit (TRY)	541.678,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.223,27**	
				Unit Price (TRY)	**677.098,28**	

Item No	Analysis Name					UoM
25.200.1120	**(825,000 kcal/h) 959 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1120	(825,000 kcal/h) 959 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	523.900,00	523.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	523.900,00	22.213,62
				Material and Installation w/o Profit (TRY)	546.113,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.767,02**	
				Unit Price (TRY)	**682.642,03**	

Item No	Analysis Name					UoM
25.200.1121	**(875,000 kcal/h) 1,017 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1121	(875,000 kcal/h) 1,017 kW / Liquid (diesel fuel) and Gas Fueled Hot Water Generator Sectional Cast-iron Radiator Boilers (Operating pressure up to 6 op) (TS EN 303-1/2/3 ve TS 430) (Liquid and Gas Fuel) (TS 430, TS EN 303-1/2/3) (Market price)	Qty	1	587.100,00	587.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			587.100,00	22.648,62
		Material and Installation w/o Profit (TRY)			609.748,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**28.310,77**	
		Unit Price (TRY)			**762.185,78**	

Item No	Analysis Name					UoM
25.200.1201	**30,000 kcal/h 37 kW / Hot Water Generator, Solid Fueled Sectional Cast-iron Radiator Boilers (TS EN 303-5, TS EN 12809) (Operating Pressure up to 6 op)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1201	30,000 kcal/h 37 kW / Hot Water Generator, Solid Fueled Sectional Cast-iron Radiator Boilers (TS EN 303-5, TS EN 12809) (Operating Pressure up to 6 op) (Market price)	Qty	1	40.400,00	40.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
		Total Excluding Profit (TRY)			40.400,00	3.210,00
		Material and Installation w/o Profit (TRY)			43.610,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.012,50**	
		Unit Price (TRY)			**54.512,50**	

Item No	Analysis Name					UoM
25.200.1202	**32,500 kcal/h 38 kW / Hot Water Generator, Sectional Cast-iron Radiator Boilers Running on Solid Fuel (TS EN 303-5, TS EN 12809) (Operating Pressure up to 6 op)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1202	32,500 kcal/h 38 kW / Hot Water Generator, Sectional Cast-iron Radiator Boilers Running on Solid Fuel (TS EN 303-5, TS EN 12809) (Operating Pressure up to 6 op) (Market price)	Qty	1	48.640,00	48.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	48.640,00	4.080,00
				Material and Installation w/o Profit (TRY)	52.720,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.100,00**	
				Unit Price (TRY)	**65.900,00**	

Item No	Analysis Name					UoM
25.200.1203	**40,000 kcal/h 48 kW / Hot Water Generator, Sectional Cast-iron Radiator Boilers Running on Solid Fuel (TS EN 303-5, TS EN 12809) (Operating Pressure up to 6 op)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.200.1203	40,000 kcal/h 48 kW / Hot Water Generator, Sectional Cast-iron Radiator Boilers Running on Solid Fuel (TS EN 303-5, TS EN 12809) (Operating Pressure up to 6 op) (Market price)	Qty	1	55.150,00	55.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	55.150,00	4.515,00
				Material and Installation w/o Profit (TRY)	59.665,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.643,75**	
				Unit Price (TRY)	**74.581,25**	

Item No	Analysis Name					UoM
25.202.1101	**(40,000 kcal/h) 46 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1101	(40,000 kcal/h) 46 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	60.770,00	60.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
		Total Excluding Profit (TRY)			60.770,00	5.010,00
		Material and Installation w/o Profit (TRY)			65.780,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.262,50**	
		Unit Price (TRY)			**82.225,00**	

Item No	Analysis Name					UoM
25.202.1102	**(60,000 kcal/h) 70 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1102	(60,000 kcal/h) 70 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	74.100,00	74.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			74.100,00	6.132,95
		Material and Installation w/o Profit (TRY)			80.232,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.666,19**	
		Unit Price (TRY)			**100.291,19**	

Item No	Analysis Name					UoM
25.202.1103	**(90,000 kcal/h) 100 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1103	(90,000 kcal/h) 100 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	96.370,00	96.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			96.370,00	7.167,95
		Material and Installation w/o Profit (TRY)			103.537,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**8.959,94**	
		Unit Price (TRY)			**129.422,44**	

Item No	Analysis Name					UoM
25.202.1104	**(100,000 kcal/h) 115 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1104	(100,000 kcal/h) 115 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	116.300,00	116.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			116.300,00	7.167,95
		Material and Installation w/o Profit (TRY)			123.467,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**8.959,94**	
		Unit Price (TRY)			**154.334,94**	

Item No	Analysis Name					UoM
25.202.1105	**(120,000 kcal/h) 140 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1105	(120,000 kcal/h) 140 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	124.200,00	124.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	124.200,00	7.602,95
				Material and Installation w/o Profit (TRY)	131.802,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.503,69**	
				Unit Price (TRY)	**164.753,69**	

Item No	Analysis Name					UoM
25.202.1106	**(150,000 kcal/h) 175 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1106	(150,000 kcal/h) 175 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	129.000,00	129.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	129.000,00	8.637,95
				Material and Installation w/o Profit (TRY)	137.637,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.797,44**	
				Unit Price (TRY)	**172.047,44**	

Item No	Analysis Name					UoM
25.202.1107	**(180,000 kcal/h) 210 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1107	(180,000 kcal/h) 210 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	141.400,00	141.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	141.400,00	9.325,90
				Material and Installation w/o Profit (TRY)	150.725,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.657,38**	
				Unit Price (TRY)	**188.407,38**	

Item No	Analysis Name					UoM
25.202.1108	**(210,000 kcal/h) 245 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1108	(210,000 kcal/h) 245 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	151.400,00	151.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	151.400,00	9.760,90
				Material and Installation w/o Profit (TRY)	161.160,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.201,13**	
				Unit Price (TRY)	**201.451,13**	

Item No	Analysis Name					UoM
25.202.1109	**(240,000 kcal/h) 280 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1109	(240,000 kcal/h) 280 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	184.600,00	184.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	184.600,00	10.195,90
				Material and Installation w/o Profit (TRY)	194.795,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.744,88**	
				Unit Price (TRY)	**243.494,88**	

Item No	Analysis Name					UoM
25.202.1110	**(270,000 kcal/h) 313 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1110	(270,000 kcal/h) 313 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	191.800,00	191.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	191.800,00	10.195,90
				Material and Installation w/o Profit (TRY)	201.995,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.744,88**	
				Unit Price (TRY)	**252.494,88**	

Item No	Analysis Name					UoM
25.202.1111	**(300,000 kcal/h) 350 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1111	(300,000 kcal/h) 350 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	213.400,00	213.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	213.400,00	11.483,85
				Material and Installation w/o Profit (TRY)	224.883,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.354,81**	
				Unit Price (TRY)	**281.104,81**	

Item No	Analysis Name					UoM
25.202.1112	**(330,000 kcal/h) 385 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1112	(330,000 kcal/h) 385 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	235.400,00	235.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	235.400,00	11.483,85
				Material and Installation w/o Profit (TRY)	246.883,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.354,81**	
				Unit Price (TRY)	**308.604,81**	

Item No	Analysis Name					UoM
25.202.1113	**(360,000 kcal/h) 420 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1113	(360,000 kcal/h) 420 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	253.500,00	253.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	253.500,00	11.918,85
				Material and Installation w/o Profit (TRY)	265.418,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.898,56**	
				Unit Price (TRY)	**331.773,56**	

Item No	Analysis Name					UoM
25.202.1114	**(390,000 kcal/h) 455 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1114	(390,000 kcal/h) 455 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	279.400,00	279.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	279.400,00	14.129,31
				Material and Installation w/o Profit (TRY)	293.529,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.661,64**	
				Unit Price (TRY)	**366.911,64**	

Item No	Analysis Name					UoM
25.202.1115	**(400,000 kcal/h) 465 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1115	(400,000 kcal/h) 465 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	288.400,00	288.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	288.400,00	14.999,31
				Material and Installation w/o Profit (TRY)	303.399,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.749,14**	
				Unit Price (TRY)	**379.249,14**	

Item No	Analysis Name					UoM
25.202.1116	**(420,000 kcal/h) 490 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1116	(420,000 kcal/h) 490 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	292.600,00	292.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	292.600,00	14.999,31
				Material and Installation w/o Profit (TRY)	307.599,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.749,14**	
				Unit Price (TRY)	**384.499,14**	

Item No	Analysis Name					UoM
25.202.1117	**(450,000 kcal/h) 523 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1117	(450,000 kcal/h) 523 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	301.500,00	301.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	301.500,00	15.599,31
				Material and Installation w/o Profit (TRY)	317.099,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.499,14**	
				Unit Price (TRY)	**396.374,14**	

Item No	Analysis Name					UoM
25.202.1118	**(480,000 kcal/h) 560 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1118	(480,000 kcal/h) 560 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	308.800,00	308.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	308.800,00	17.114,08
				Material and Installation w/o Profit (TRY)	325.914,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.392,60**	
				Unit Price (TRY)	**407.392,60**	

Item No	Analysis Name					UoM
25.202.1119	**(500,000 kcal/h) 580 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1119	(500,000 kcal/h) 580 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	315.000,00	315.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	315.000,00	17.114,08
				Material and Installation w/o Profit (TRY)	332.114,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.392,60**	
				Unit Price (TRY)	**415.142,60**	

Item No	Analysis Name					UoM
25.202.1120	**(540,000 kcal/h) 630 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1120	(540,000 kcal/h) 630 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	327.600,00	327.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	327.600,00	17.549,08
				Material and Installation w/o Profit (TRY)	345.149,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.936,35**	
				Unit Price (TRY)	**431.436,35**	

Item No	Analysis Name					UoM
25.202.1121	**(600,000 kcal/h) 700 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1121	(600,000 kcal/h) 700 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	375.300,00	375.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	375.300,00	18.584,08
				Material and Installation w/o Profit (TRY)	393.884,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.230,10**	
				Unit Price (TRY)	**492.355,10**	

Item No	Analysis Name					UoM
25.202.1122	**(660,000 kcal/h) 770 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1122	(660,000 kcal/h) 770 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	397.800,00	397.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	397.800,00	19.019,08
				Material and Installation w/o Profit (TRY)	416.819,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.773,85**	
				Unit Price (TRY)	**521.023,85**	

Item No	Analysis Name					UoM
25.202.1123	**(720,000 kcal/h) 840 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1123	(720,000 kcal/h) 840 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	404.700,00	404.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	404.700,00	20.698,85
				Material and Installation w/o Profit (TRY)	425.398,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.873,56**	
				Unit Price (TRY)	**531.748,56**	

Item No	Analysis Name					UoM
25.202.1124	**(780,000 kcal/h) 905 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1124	(780,000 kcal/h) 905 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	416.200,00	416.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	416.200,00	21.133,85
				Material and Installation w/o Profit (TRY)	437.333,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.417,31**	
				Unit Price (TRY)	**546.667,31**	

Item No	Analysis Name					UoM
25.202.1125	**(840,000 kcal/h) 975 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1125	(840,000 kcal/h) 975 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	472.800,00	472.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	472.800,00	21.133,85
				Material and Installation w/o Profit (TRY)	493.933,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.417,31**	
				Unit Price (TRY)	**617.417,31**	

Item No	Analysis Name					UoM
25.202.1126	**(900,000 kcal/h) 1,045 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1126	(900,000 kcal/h) 1045 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	514.700,00	514.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	514.700,00	22.648,62
				Material and Installation w/o Profit (TRY)	537.348,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.310,77**	
				Unit Price (TRY)	**671.685,78**	

Item No	Analysis Name					UoM
25.202.1127	**(1,050,000 kcal/h) 1,220 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1127	(1,050,000 kcal/h) 1220 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	528.400,00	528.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	37	250,00		9.250,00
10.100.1084	Master installer's helper	h	37	185,00		6.845,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	528.400,00	24.718,62
				Material and Installation w/o Profit (TRY)	553.118,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.898,27**	
				Unit Price (TRY)	**691.398,28**	

Item No	Analysis Name					UoM
25.202.1128	**(1,200,000 kcal/h) 1,400 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1128	(1,200,000 kcal/h) 1400 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	602.100,00	602.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	602.100,00	26.188,62
				Material and Installation w/o Profit (TRY)	628.288,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.735,77**	
				Unit Price (TRY)	**785.360,78**	

Item No	Analysis Name					UoM
25.202.1129	**(1,350,000 kcal/h) 1,570 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1129	(1,350,000 kcal/h) 1570 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	643.700,00	643.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	643.700,00	29.563,62
				Material and Installation w/o Profit (TRY)	673.263,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.954,53**	
				Unit Price (TRY)	**841.579,53**	

Item No	Analysis Name					UoM
25.202.1130	**(1,500,000 kcal/h) 1,750 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1130	(1,500,000 kcal/h) 1750 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	678.300,00	678.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17	165,00		2.805,00
10.100.1082	Master installer	h	51	250,00		12.750,00
10.100.1084	Master installer's helper	h	51	185,00		9.435,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	678.300,00	31.468,62
				Material and Installation w/o Profit (TRY)	709.768,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.335,78**	
				Unit Price (TRY)	**887.210,78**	

Item No	Analysis Name					UoM
25.202.1131	**(1,800,000 kcal/h) 2,100 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.1131	(1,800,000 kcal/h) 2100 kW / Hot Water Generator, Steel (Welded) Radiator Boilers (3 ATM construction pressure). / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (TS EN 12952-1, TS EN 12952-3, TS EN 303–5) (Market price)	Qty	1	757.300,00	757.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	757.300,00	35.878,62
				Material and Installation w/o Profit (TRY)	793.178,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**44.848,28**	
				Unit Price (TRY)	**991.473,28**	

Item No	Analysis Name					UoM
25.202.2108	**(350,000 kcal/h) 405 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2108	(350,000 kcal/h) 405 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	114.000,00	114.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	114.000,00	11.918,85
				Material and Installation w/o Profit (TRY)	125.918,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.898,56**	
				Unit Price (TRY)	**157.398,56**	

Item No	Analysis Name					UoM
25.202.2109	**(400,000 kcal/h) 465 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2109	(400,000 kcal/h) 465 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	123.700,00	123.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	123.700,00	14.129,31
				Material and Installation w/o Profit (TRY)	137.829,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.661,64**	
				Unit Price (TRY)	**172.286,64**	

Item No	Analysis Name					UoM
25.202.2110	**(500,000 kcal/h) 580 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2110	(500,000 kcal/h) 580 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	135.000,00	135.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	135.000,00	17.114,08
				Material and Installation w/o Profit (TRY)	152.114,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.392,60**	
				Unit Price (TRY)	**190.142,60**	

Item No	Analysis Name					UoM
25.202.2111	**(600,000 kcal/h) 700 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2111	(600,000 kcal/h) 700 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	173.800,00	173.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	173.800,00	17.549,08
				Material and Installation w/o Profit (TRY)	191.349,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.936,35**	
				Unit Price (TRY)	**239.186,35**	

Item No	Analysis Name					UoM
25.202.2112	**(700,000 kcal/h) 810 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2112	(700,000 kcal/h) 810 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	192.100,00	192.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	192.100,00	20.098,85
				Material and Installation w/o Profit (TRY)	212.198,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.123,56**	
				Unit Price (TRY)	**265.248,56**	

Item No	Analysis Name					UoM
25.202.2113	**(800,000 kcal/h) 930 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2113	(800,000 kcal/h) 930 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	204.900,00	204.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			204.900,00	22.648,62
		Material and Installation w/o Profit (TRY)			227.548,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**28.310,77**	
		Unit Price (TRY)			**284.435,78**	

Item No	Analysis Name					UoM
25.202.2114	**(1,000,000 kcal/h) 1,160 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2114	(1,000,000 kcal/h) 1,160 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	319.300,00	319.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	37	250,00		9.250,00
10.100.1084	Master installer's helper	h	37	185,00		6.845,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			319.300,00	23.638,85
		Material and Installation w/o Profit (TRY)			342.938,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29.548,56**	
		Unit Price (TRY)			**428.673,56**	

Item No	Analysis Name					UoM
25.202.2115	**(1,250,000 kcal/h) 1,450 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2115	(1,250,000 kcal/h) 1,450 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	355.000,00	355.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	355.000,00	28.483,85
				Material and Installation w/o Profit (TRY)	383.483,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**35.604,81**	
				Unit Price (TRY)	**479.354,81**	

Item No	Analysis Name					UoM
25.202.2116	**(1,500,000 kcal/h) 1,750 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2116	(1,500,000 kcal/h) 1,750 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	389.900,00	389.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	389.900,00	35.878,62
				Material and Installation w/o Profit (TRY)	425.778,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**44.848,28**	
				Unit Price (TRY)	**532.223,28**	

Item No	Analysis Name					UoM
25.202.2117	**(2,000,000 kcal/h) 2,325 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2117	(2,000,000 kcal/h) 2,325 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	488.500,00	488.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	488.500,00	38.818,62
				Material and Installation w/o Profit (TRY)	527.318,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.523,28**	
				Unit Price (TRY)	**659.148,28**	

Item No	Analysis Name					UoM
25.202.2118	**(2,500,000 kcal/h) 2,900 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2118	(2,500,000 kcal/h) 2,900 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	588.300,00	588.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	588.300,00	45.733,62
				Material and Installation w/o Profit (TRY)	634.033,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**57.167,03**	
				Unit Price (TRY)	**792.542,03**	

Item No	Analysis Name					UoM
25.202.2119	**(3,000,000 kcal/h) 3,490 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.2119	(3,000,000 kcal/h) 3,490 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303–1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Hot Water Generator, Steel (Welded) Radiator Boiler Solid Fuel (Market price)	Qty	1	700.800,00	700.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	93	250,00		23.250,00
10.100.1084	Master installer's helper	h	93	185,00		17.205,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	700.800,00	52.048,62
				Material and Installation w/o Profit (TRY)	752.848,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**65.060,78**	
				Unit Price (TRY)	**941.060,78**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3111	**(350,000 kcal/h) 405 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3111	(350,000 kcal/h) 405 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	118.900,00	118.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	118.900,00	11.918,85
				Material and Installation w/o Profit (TRY)	130.818,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.898,56**	
				Unit Price (TRY)	**163.523,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3112	**(400,000 kcal/h) 465 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3112	(400,000 kcal/h) 465 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	136.000,00	136.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
		Total Excluding Profit (TRY)			136.000,00	14.129,31
		Material and Installation w/o Profit (TRY)			150.129,31	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**17.661,64**	
		Unit Price (TRY)			**187.661,64**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3113	**(500,000 kcal/h) 580 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3113	(500,000 kcal/h) 580 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	156.300,00	156.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			156.300,00	17.114,08
		Material and Installation w/o Profit (TRY)			173.414,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**21.392,60**	
		Unit Price (TRY)			**216.767,60**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3114	**(600,000 kcal/h) 700 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3114	(600,000 kcal/h) 700 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	180.300,00	180.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	180.300,00	17.549,08
				Material and Installation w/o Profit (TRY)	197.849,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.936,35**	
				Unit Price (TRY)	**247.311,35**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3115	**(700,000 kcal/h) 810 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3115	(700,000 kcal/h) 810 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	213.500,00	213.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			213.500,00	20.098,85
		Material and Installation w/o Profit (TRY)			233.598,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**25.123,56**	
		Unit Price (TRY)			**291.998,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3116	**(800,000 kcal/h) 930 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3116	(800,000 kcal/h) 930 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	251.700,00	251.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			251.700,00	22.648,62
		Material and Installation w/o Profit (TRY)			274.348,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**28.310,77**	
		Unit Price (TRY)			**342.935,78**	

Item No	Analysis Name					UoM
25.202.3117	**(1,000,000 kcal/h) 1,160 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3117	(1,100,000 kcal/h) 1,160 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	294.400,00	294.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	37	250,00		9.250,00
10.100.1084	Master installer's helper	h	37	185,00		6.845,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	294.400,00	23.638,85
				Material and Installation w/o Profit (TRY)	318.038,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29.548,56**	
				Unit Price (TRY)	**397.548,56**	

Item No	Analysis Name					UoM
25.202.3118	**(1,250,000 kcal/h) 1450 kW / Hot Water Generator, Steel (Welded) Radiator Boiler Liquid and Gas-Fueled (TS EN 12952-1, TS EN 12952-3, TS EN 303-1, TS EN 303-2, TS EN 303-4) (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3118	(1,250,000 kcal/h) 1450 kW / Hot Water Generator, Steel (Welded) Radiator Boiler Liquid and Gas-Fueled (TS EN 12952-1, TS EN 12952-3, TS EN 303-1, TS EN 303-2, TS EN 303-4) (kcal/h) kW, (Market price)	Qty	1	381.100,00	381.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	381.100,00	28.483,85
				Material and Installation w/o Profit (TRY)	409.583,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**35.604,81**	
				Unit Price (TRY)	**511.979,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3119	**(1,500,000 kcal/h) 1,750 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3119	(1,500,000 kcal/h) 1,750 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	450.800,00	450.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			450.800,00	35.878,62
		Material and Installation w/o Profit (TRY)			486.678,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**44.848,28**	
		Unit Price (TRY)			**608.348,28**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3120	**(2,000,000 kcal/h) 2,325 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3120	(2,000,000 kcal/h) 2,325 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	530.700,00	530.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			530.700,00	38.818,62
		Material and Installation w/o Profit (TRY)			569.518,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**48.523,28**	
		Unit Price (TRY)			**711.898,28**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.202.3121	**(2,500,000 kcal/h) 2,900 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3121	(2,500,000 kcal/h) 2,900 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	695.300,00	695.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			695.300,00	45.733,62
		Material and Installation w/o Profit (TRY)			741.033,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**57.167,03**	
		Unit Price (TRY)			**926.292,03**	

Item No	Analysis Name					UoM
25.202.3122	**(3,000,000 kcal/h) 3,490 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.3122	(3,000,000 kcal/h) 3,490 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure: (TS EN 303-1/2/4, TS 9876, TS EN 12952-1, TS EN 12952-3) / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler (TS EN 303-1, TS EN 303-2, TS EN 303-4), Unit (kcal/h) kW, (Market price)	Qty	1	795.800,00	795.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	93	250,00		23.250,00
10.100.1084	Master installer's helper	h	93	185,00		17.205,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			795.800,00	52.048,62
		Material and Installation w/o Profit (TRY)			847.848,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**65.060,78**	
		Unit Price (TRY)			**1.059.810,77**	

Item No	Analysis Name					UoM
25.202.4108	**(350,000 kcal/h) 405 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4108	(350,000 kcal/h) 405 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	114.000,00	114.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	3	687,95		2.063,85
		Total Excluding Profit (TRY)			114.000,00	11.918,85
		Material and Installation w/o Profit (TRY)			125.918,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**14.898,56**	
		Unit Price (TRY)			**157.398,56**	

Item No	Analysis Name					UoM
25.202.4109	**(400,000 kcal/h) 465 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4109	(400,000 kcal/h) 465 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	137.100,00	137.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	137.100,00	14.129,31
				Material and Installation w/o Profit (TRY)	151.229,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.661,64**	
				Unit Price (TRY)	**189.036,64**	

Item No	Analysis Name					UoM
25.202.4110	**(500,000 kcal/h) 580 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4110	(500,000 kcal/h) 580 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	152.300,00	152.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	152.300,00	17.114,08
				Material and Installation w/o Profit (TRY)	169.414,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.392,60**	
				Unit Price (TRY)	**211.767,60**	

Item No	Analysis Name					UoM
25.202.4111	**(600,000 kcal/h) 700 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4111	(600,000 kcal/h) 700 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	154.900,00	154.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			154.900,00	17.549,08
		Material and Installation w/o Profit (TRY)			172.449,08	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**21.936,35**	
		Unit Price (TRY)			**215.561,35**	

Item No	Analysis Name					UoM
25.202.4112	**(700,000 kcal/h) 810 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4112	(700,000 kcal/h) 810 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	180.800,00	180.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			180.800,00	20.098,85
		Material and Installation w/o Profit (TRY)			200.898,85	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**25.123,56**	
		Unit Price (TRY)			**251.123,56**	

Item No	Analysis Name					UoM
25.202.4113	**(800,000 kcal/h) 930 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4113	(800,000 kcal/h) 930 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	199.600,00	199.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	199.600,00	22.648,62
				Material and Installation w/o Profit (TRY)	222.248,62	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**28.310,77**	
				Unit Price (TRY)	**277.810,78**	

Item No	Analysis Name					UoM
25.202.4114	**(1,000,000 kcal/h) 1,160 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4114	(1,000,000 kcal/h) 1,160 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	290.000,00	290.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	37	250,00		9.250,00
10.100.1084	Master installer's helper	h	37	185,00		6.845,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	290.000,00	23.638,85
				Material and Installation w/o Profit (TRY)	313.638,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29.548,56**	
				Unit Price (TRY)	**392.048,56**	

Item No	Analysis Name					UoM
25.202.4115	**(1,250,000 kcal/h) 1,450 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4115	(1,250,000 kcal/h) 1,450 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	343.200,00	343.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			343.200,00	28.483,85
		Material and Installation w/o Profit (TRY)			371.683,85	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**35.604,81**	
		Unit Price (TRY)			**464.604,81**	

Item No	Analysis Name					UoM
25.202.4116	**(1,500,000 kcal/h) 1,750 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4116	(1,500,000 kcal/h) 1,750 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	419.500,00	419.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			419.500,00	35.878,62
		Material and Installation w/o Profit (TRY)			455.378,62	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**44.848,28**	
		Unit Price (TRY)			**569.223,28**	

Item No	Analysis Name					UoM
25.202.4117	**(2,000,000 kcal/h) 2,325 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4117	(2,000,000 kcal/h) 2,325 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	519.900,00	519.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			519.900,00	38.818,62
		Material and Installation w/o Profit (TRY)			558.718,62	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**48.523,28**	
		Unit Price (TRY)			**698.398,28**	

Item No	Analysis Name					UoM
25.202.4118	**(2,500,000 kcal/h) 2,900 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4118	(2,500,000 kcal/h) 2,900 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	596.800,00	596.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			596.800,00	45.733,62
		Material and Installation w/o Profit (TRY)			642.533,62	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**57.167,03**	
		Unit Price (TRY)			**803.167,03**	

Item No	Analysis Name					UoM
25.202.4119	**(3,000,000 kcal/h) 3,490 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.202.4119	(3,000,000 kcal/h) 3,490 kW / Liquid and gas-fueled, steel (welded) hot water generator heating boilers with 3 ATM construction pressure / Liquid and gas-fueled, Hot Water Generator, Steel (Welded) Radiator Boiler, Unit (kcal/h) kW, (Market price)	Qty	1	658.600,00	658.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	93	250,00		23.250,00
10.100.1084	Master installer's helper	h	93	185,00		17.205,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			658.600,00	52.048,62
		Material and Installation w/o Profit (TRY)			710.648,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**65.060,78**	
		Unit Price (TRY)			**888.310,78**	

Item No	Analysis Name					UoM
25.205.1101	**150 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1101	150 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	116.300,00	116.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			116.300,00	7.167,95
		Material and Installation w/o Profit (TRY)			123.467,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**8.959,94**	
		Unit Price (TRY)			**154.334,94**	

Item No	Analysis Name					UoM
25.205.1102	**300 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1102	300 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	160.200,00	160.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			160.200,00	8.037,95
		Material and Installation w/o Profit (TRY)			168.237,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**10.047,44**	
		Unit Price (TRY)			**210.297,44**	

Item No	Analysis Name					UoM
25.205.1103	**400 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1103	400 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	171.500,00	171.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			171.500,00	10.542,95
		Material and Installation w/o Profit (TRY)			182.042,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**13.178,69**	
		Unit Price (TRY)			**227.553,69**	

Item No	Analysis Name					UoM
25.205.1104	**500 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1104	500 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	213.900,00	213.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	213.900,00	16.075,90
				Material and Installation w/o Profit (TRY)	229.975,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.094,88**	
				Unit Price (TRY)	**287.469,88**	

Item No	Analysis Name					UoM
25.205.1105	**650 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1105	650 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	243.500,00	243.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	243.500,00	18.580,90
				Material and Installation w/o Profit (TRY)	262.080,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.226,13**	
				Unit Price (TRY)	**327.601,13**	

Item No	Analysis Name					UoM
25.205.1106	**800 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1106	800 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	287.100,00	287.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	287.100,00	21.773,85
				Material and Installation w/o Profit (TRY)	308.873,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.217,31**	
				Unit Price (TRY)	**386.092,31**	

Item No	Analysis Name					UoM
25.205.1107	**1000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1107	1,000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	322.000,00	322.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	45	250,00		11.250,00
10.100.1084	Master installer's helper	h	45	185,00		8.325,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	322.000,00	25.289,31
				Material and Installation w/o Profit (TRY)	347.289,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31.611,64**	
				Unit Price (TRY)	**434.111,64**	

Item No	Analysis Name					UoM
25.205.1108	**1250 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1108	1,250 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	350.500,00	350.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	350.500,00	26.324,31
				Material and Installation w/o Profit (TRY)	376.824,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.905,39**	
				Unit Price (TRY)	**471.030,39**	

Item No	Analysis Name					UoM
25.205.1109	**1500 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1109	1,500 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	396.200,00	396.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	55	250,00		13.750,00
10.100.1084	Master installer's helper	h	55	185,00		10.175,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	396.200,00	30.299,31
				Material and Installation w/o Profit (TRY)	426.499,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**37.874,14**	
				Unit Price (TRY)	**533.124,14**	

Item No	Analysis Name					UoM
25.205.1110	**2000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1110	2,000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	461.500,00	461.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	461.500,00	33.719,08
				Material and Installation w/o Profit (TRY)	495.219,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.148,85**	
				Unit Price (TRY)	**619.023,85**	

Item No	Analysis Name					UoM
25.205.1111	**2500 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1111	2,500 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	535.900,00	535.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	65	250,00		16.250,00
10.100.1084	Master installer's helper	h	65	185,00		12.025,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	535.900,00	37.303,85
				Material and Installation w/o Profit (TRY)	573.203,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46.629,81**	
				Unit Price (TRY)	**716.504,81**	

Item No	Analysis Name					UoM
25.205.1112	**3000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1112	3,000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	621.200,00	621.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	75	250,00		18.750,00
10.100.1084	Master installer's helper	h	75	185,00		13.875,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	621.200,00	43.228,62
				Material and Installation w/o Profit (TRY)	664.428,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54.035,78**	
				Unit Price (TRY)	**830.535,78**	

Item No	Analysis Name					UoM
25.205.1113	**4000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1113	4,000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	749.400,00	749.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	749.400,00	45.733,62
				Material and Installation w/o Profit (TRY)	795.133,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**57.167,03**	
				Unit Price (TRY)	**993.917,03**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1114	**5000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1114	5,000 kg Vapor/hour Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	872.600,00	872.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			872.600,00	54.928,62
		Material and Installation w/o Profit (TRY)			927.528,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**68.660,78**	
		Unit Price (TRY)			**1.159.410,77**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1401	**Steel steam generator boilers with 250-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1401	Steel steam generator boilers with 250-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	216.600,00	216.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	216.600,00	11.230,90
				Material and Installation w/o Profit (TRY)	227.830,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.038,63**	
				Unit Price (TRY)	**284.788,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1402	**Steel steam generator boilers with 300-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1402	Steel steam generator boilers with 300-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	229.800,00	229.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	229.800,00	12.353,85
				Material and Installation w/o Profit (TRY)	242.153,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.442,31**	
				Unit Price (TRY)	**302.692,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1403	**Steel steam generator boilers with 400-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1403	Steel steam generator boilers with 400-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	257.400,00	257.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	257.400,00	12.953,85
				Material and Installation w/o Profit (TRY)	270.353,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.192,31**	
				Unit Price (TRY)	**337.942,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1404	**Steel steam generator boilers with 500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1404	Steel steam generator boilers with 500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	306.000,00	306.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	306.000,00	14.564,31
				Material and Installation w/o Profit (TRY)	320.564,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.205,39**	
				Unit Price (TRY)	**400.705,39**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1405	**Steel steam generator boilers with 650-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1405	Steel steam generator boilers with 650-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	351.300,00	351.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	351.300,00	20.054,08
				Material and Installation w/o Profit (TRY)	371.354,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.067,60**	
				Unit Price (TRY)	**464.192,60**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1406	**Steel steam generator boilers with 800-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1406	Steel steam generator boilers with 800-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	399.200,00	399.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	34	250,00		8.500,00
10.100.1084	Master installer's helper	h	34	185,00		6.290,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	399.200,00	21.089,08
				Material and Installation w/o Profit (TRY)	420.289,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.361,35**	
				Unit Price (TRY)	**525.361,35**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1407	**Steel steam generator boilers with 1,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1407	Steel steam generator boilers with 1,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	407.200,00	407.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	407.200,00	21.524,08
				Material and Installation w/o Profit (TRY)	428.724,08	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.905,10**	
				Unit Price (TRY)	**535.905,10**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1408	**Steel steam generator boilers with 1,250-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1408	Steel steam generator boilers with 1,250-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	477.900,00	477.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	477.900,00	23.038,85
				Material and Installation w/o Profit (TRY)	500.938,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.798,56**	
				Unit Price (TRY)	**626.173,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1409	**Steel steam generator boilers with 1,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1409	Steel steam generator boilers with 1,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	537.200,00	537.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			537.200,00	25.978,85
		Material and Installation w/o Profit (TRY)			563.178,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**32.473,56**	
		Unit Price (TRY)			**703.973,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1410	**Steel steam generator boilers with 2,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1410	Steel steam generator boilers with 2,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	645.500,00	645.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	54	250,00		13.500,00
10.100.1084	Master installer's helper	h	54	185,00		9.990,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	645.500,00	31.858,85
				Material and Installation w/o Profit (TRY)	677.358,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.823,56**	
				Unit Price (TRY)	**846.698,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1411	**Steel steam generator boilers with 2,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1411	Steel steam generator boilers with 2,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	781.400,00	781.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	781.400,00	38.818,62
				Material and Installation w/o Profit (TRY)	820.218,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.523,28**	
				Unit Price (TRY)	**1.025.273,28**	

Item No	Analysis Name					UoM
25.205.1412	**Steel steam generator boilers with 3,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1412	Steel steam generator boilers with 3,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	909.500,00	909.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	909.500,00	45.733,62
				Material and Installation w/o Profit (TRY)	955.233,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**57.167,03**	
				Unit Price (TRY)	**1.194.042,02**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1413	**Steel steam generator boilers with 4,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1413	Steel steam generator boilers with 4,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	1.126.400,00	1.126.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	95	250,00		23.750,00
10.100.1084	Master installer's helper	h	95	185,00		17.575,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	1.126.400,00	53.083,62
				Material and Installation w/o Profit (TRY)	1.179.483,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**66.354,53**	
				Unit Price (TRY)	**1.474.354,53**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1414	**Steel steam generator boilers with 5,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1414	Steel steam generator boilers with 5,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	1.289.100,00	1.289.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	1.289.100,00	55.588,62
				Material and Installation w/o Profit (TRY)	1.344.688,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**69.485,78**	
				Unit Price (TRY)	**1.680.860,78**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1415	**Steel steam generator boilers with 7,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1415	Steel steam generator boilers with 7,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	1.738.600,00	1.738.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	38	165,00		6.270,00
10.100.1082	Master installer	h	105	250,00		26.250,00
10.100.1084	Master installer's helper	h	105	185,00		19.425,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
				Total Excluding Profit (TRY)	1.738.600,00	60.583,16
				Material and Installation w/o Profit (TRY)	1.799.183,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75.728,95**	
				Unit Price (TRY)	**2.248.978,95**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1416	**Steel steam generator boilers with 8,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1416	Steel steam generator boilers with 8500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	2.051.400,00	2.051.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	40	165,00		6.600,00
10.100.1082	Master installer	h	110	250,00		27.500,00
10.100.1084	Master installer's helper	h	110	185,00		20.350,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
				Total Excluding Profit (TRY)	2.051.400,00	63.088,16
				Material and Installation w/o Profit (TRY)	2.114.488,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78.860,20**	
				Unit Price (TRY)	**2.643.110,20**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1417	**Steel steam generator boilers with 10,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1417	Steel steam generator boilers with 10,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	2.255.200,00	2.255.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	42	165,00		6.930,00
10.100.1082	Master installer	h	115	250,00		28.750,00
10.100.1084	Master installer's helper	h	115	185,00		21.275,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
				Total Excluding Profit (TRY)	2.255.200,00	65.593,16
				Material and Installation w/o Profit (TRY)	2.320.793,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81.991,45**	
				Unit Price (TRY)	**2.900.991,45**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1418	**Steel steam generator boilers with 12,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1418	Steel steam generator boilers with 12,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	2.638.500,00	2.638.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	44	165,00		7.260,00
10.100.1082	Master installer	h	120	250,00		30.000,00
10.100.1084	Master installer's helper	h	120	185,00		22.200,00
19.100.1113	Mobile crane	h	10	1.079,77		10.797,70
				Total Excluding Profit (TRY)	2.638.500,00	70.257,70
				Material and Installation w/o Profit (TRY)	2.708.757,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**87.822,13**	
				Unit Price (TRY)	**3.385.947,13**	

Item No	Analysis Name					UoM
25.205.1419	**Steel steam generator boilers with 14,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1419	Steel steam generator boilers with 14,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	2.961.500,00	2.961.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	46	165,00		7.590,00
10.100.1082	Master installer	h	122	250,00		30.500,00
10.100.1084	Master installer's helper	h	122	185,00		22.570,00
19.100.1113	Mobile crane	h	10	1.079,77		10.797,70
				Total Excluding Profit (TRY)	2.961.500,00	71.457,70
				Material and Installation w/o Profit (TRY)	3.032.957,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**89.322,13**	
				Unit Price (TRY)	**3.791.197,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.205.1420	**Steel steam generator boilers with 15,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1420	Steel steam generator boilers with 15,000-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	3.336.400,00	3.336.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	48	165,00		7.920,00
10.100.1082	Master installer	h	125	250,00		31.250,00
10.100.1084	Master installer's helper	h	125	185,00		23.125,00
19.100.1113	Mobile crane	h	12	1.079,77		12.957,24
				Total Excluding Profit (TRY)	3.336.400,00	75.252,24
				Material and Installation w/o Profit (TRY)	3.411.652,24	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**94.065,30**	
				Unit Price (TRY)	**4.264.565,30**	

Item No	Analysis Name					UoM
25.205.1421	**Steel steam generator boilers with 17,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas-fueled (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.1421	Steel steam generator boilers with 17,500-kg Steam/hour / 6 ATM construction pressure, made with unwelded pipes Liquid and Gas fuel (TS 377-1 EN 12953-1 TS 377-2 EN 12953-2 TS 377-3 EN 12953-3 TS 377-4 EN 12953-4 TS 377-5 EN 12953-5 TS 377-6 EN 12953-6 TS 377-7 EN 12953-7 TS 377-8 EN 12953-8 TS 377-10 EN 12953-10 TS 377-11 EN 12953-11 TS 377-12 EN 12953-12 TSE 377-14 CR 12953-14) / Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	3.720.000,00	3.720.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	50	165,00		8.250,00
10.100.1082	Master installer	h	130	250,00		32.500,00
10.100.1084	Master installer's helper	h	130	185,00		24.050,00
19.100.1113	Mobile crane	h	12	1.079,77		12.957,24
				Total Excluding Profit (TRY)	3.720.000,00	77.757,24
				Material and Installation w/o Profit (TRY)	3.797.757,24	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**97.196,55**	
				Unit Price (TRY)	**4.747.196,55**	

Item No	Analysis Name					UoM
25.205.2101	**(150,000 kcal/h) 175 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2101	(150,000 kcal/h) 175 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	69.240,00	69.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	2	687,95		1.375,90
		Total Excluding Profit (TRY)			69.240,00	9.325,90
		Material and Installation w/o Profit (TRY)			78.565,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**11.657,38**	
		Unit Price (TRY)			**98.207,38**	

Item No	Analysis Name					UoM
25.205.2102	**(200,000 kcal/h) 230 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2102	(200,000 kcal/h) 230 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	87.060,00	87.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	3	687,95		2.063,85
		Total Excluding Profit (TRY)			87.060,00	10.448,85
		Material and Installation w/o Profit (TRY)			97.508,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**13.061,06**	
		Unit Price (TRY)			**121.886,06**	

Item No	Analysis Name					UoM
25.205.2103	**(300,000 kcal/h) 350 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2103	(300,000 kcal/h) 350 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	116.800,00	116.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	116.800,00	10.883,85
				Material and Installation w/o Profit (TRY)	127.683,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.604,81**	
				Unit Price (TRY)	**159.604,81**	

Item No	Analysis Name					UoM
25.205.2104	**(400,000 kcal/h) 465 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2104	(400,000 kcal/h) 465 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	141.800,00	141.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	141.800,00	12.659,31
				Material and Installation w/o Profit (TRY)	154.459,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.824,14**	
				Unit Price (TRY)	**193.074,14**	

Item No	Analysis Name					UoM
25.205.2105	**(500,000 kcal/h) 580 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2105	(500,000 kcal/h) 580 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	176.900,00	176.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			176.900,00	17.114,08
		Material and Installation w/o Profit (TRY)			194.014,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**21.392,60**	
		Unit Price (TRY)			**242.517,60**	

Item No	Analysis Name					UoM
25.205.2106	**(600,000 kcal/h) 700 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2106	(600,000 kcal/h) 700 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	191.800,00	191.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			191.800,00	18.149,08
		Material and Installation w/o Profit (TRY)			209.949,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**22.686,35**	
		Unit Price (TRY)			**262.436,35**	

Item No	Analysis Name					UoM
25.205.2107	**(700,000 kcal/h) 810 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2107	(700,000 kcal/h) 810 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	209.600,00	209.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			209.600,00	18.584,08
		Material and Installation w/o Profit (TRY)			228.184,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**23.230,10**	
		Unit Price (TRY)			**285.230,10**	

Item No	Analysis Name					UoM
25.205.2108	**(800,000 kcal/h) 930 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2108	(800,000 kcal/h) 930 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	224.900,00	224.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			224.900,00	20.098,85
		Material and Installation w/o Profit (TRY)			244.998,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**25.123,56**	
		Unit Price (TRY)			**306.248,56**	

Item No	Analysis Name					UoM
25.205.2109	**(1,000,000 kcal/h) 1,160 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2109	(1,000,000 kcal/h) 1,160 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	277.900,00	277.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	277.900,00	22.603,85
				Material and Installation w/o Profit (TRY)	300.503,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.254,81**	
				Unit Price (TRY)	**375.629,81**	

Item No	Analysis Name					UoM
25.205.2110	**(1,250,000 kcal/h) 1,450 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2110	(1,250,000 kcal/h) 1,450 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	341.200,00	341.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	45	250,00		11.250,00
10.100.1084	Master installer's helper	h	45	185,00		8.325,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	341.200,00	27.448,85
				Material and Installation w/o Profit (TRY)	368.648,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**34.311,06**	
				Unit Price (TRY)	**460.811,06**	

Item No	Analysis Name					UoM
25.205.2111	**(1,500,000 kcal/h) 1,750 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2111	(1,500,000 kcal/h) 1,750 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	412.000,00	412.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	55	250,00		13.750,00
10.100.1084	Master installer's helper	h	55	185,00		10.175,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	412.000,00	33.538,62
				Material and Installation w/o Profit (TRY)	445.538,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41.923,28**	
				Unit Price (TRY)	**556.923,28**	

Item No	Analysis Name					UoM
25.205.2112	**(2,000,000 kcal/h) 2,325 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2112	(2,000,000 kcal/h) 2,325 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	523.100,00	523.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	523.100,00	38.818,62
				Material and Installation w/o Profit (TRY)	561.918,62	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.523,28**	
				Unit Price (TRY)	**702.398,28**	

Item No	Analysis Name					UoM
25.205.2113	**(2,500,000 kcal/h) 2,900 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2113	(2,500,000 kcal/h) 2,900 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	582.700,00	582.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	70	250,00		17.500,00
10.100.1084	Master installer's helper	h	70	185,00		12.950,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
				Total Excluding Profit (TRY)	582.700,00	43.213,16
				Material and Installation w/o Profit (TRY)	625.913,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54.016,45**	
				Unit Price (TRY)	**782.391,45**	

Item No	Analysis Name					UoM
25.205.2114	**(3,000,000 kcal/h) 3,490 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2114	(3,000,000 kcal/h) 3,490 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	649.800,00	649.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	75	250,00		18.750,00
10.100.1084	Master installer's helper	h	75	185,00		13.875,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
				Total Excluding Profit (TRY)	649.800,00	45.883,16
				Material and Installation w/o Profit (TRY)	695.683,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**57.353,95**	
				Unit Price (TRY)	**869.603,95**	

Item No	Analysis Name					UoM
25.205.2115	**(4,000,000 kcal/h) 4,650 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2115	(4,000,000 kcal/h) 4,650 kW / Steel (welded) solid-fuel vapor generators at 3 ATM construction pressure (TS EN 12952-1, TS EN 12952-3) / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	845.500,00	845.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	10	1.079,77		10.797,70
		Total Excluding Profit (TRY)			845.500,00	50.547,70
		Material and Installation w/o Profit (TRY)			896.047,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**63.184,63**	
		Unit Price (TRY)			**1.120.059,63**	

Item No	Analysis Name					UoM
25.205.2401	**(150,000 kcal/h) 175 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2401	(150,000 kcal/h) 175 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	85.770,00	85.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	2	687,95		1.375,90
		Total Excluding Profit (TRY)			85.770,00	11.230,90
		Material and Installation w/o Profit (TRY)			97.000,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**14.038,63**	
		Unit Price (TRY)			**121.251,13**	

Item No	Analysis Name					UoM
25.205.2402	**(200,000 kcal/h) 230 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2402	(200,000 kcal/h) 230 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	115.800,00	115.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	115.800,00	12.353,85
				Material and Installation w/o Profit (TRY)	128.153,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.442,31**	
				Unit Price (TRY)	**160.192,31**	

Item No	Analysis Name					UoM
25.205.2403	**(300,000 kcal/h) 350 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2403	(300,000 kcal/h) 350 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	141.200,00	141.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	141.200,00	12.953,85
				Material and Installation w/o Profit (TRY)	154.153,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.192,31**	
				Unit Price (TRY)	**192.692,31**	

Item No	Analysis Name					UoM
25.205.2404	**(400,000 kcal/h) 465 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2404	(400,000 kcal/h) 465 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	172.900,00	172.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
		Total Excluding Profit (TRY)			172.900,00	14.564,31
		Material and Installation w/o Profit (TRY)			187.464,31	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**18.205,39**	
		Unit Price (TRY)			**234.330,39**	

Item No	Analysis Name					UoM
25.205.2405	**(500,000 kcal/h) 580 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2405	(500,000 kcal/h) 580 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	208.900,00	208.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			208.900,00	20.054,08
		Material and Installation w/o Profit (TRY)			228.954,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**25.067,60**	
		Unit Price (TRY)			**286.192,60**	

Item No	Analysis Name					UoM
25.205.2406	**(600,000 kcal/h) 700 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2406	(600,000 kcal/h) 700 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	219.100,00	219.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	34	250,00		8.500,00
10.100.1084	Master installer's helper	h	34	185,00		6.290,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			219.100,00	21.089,08
		Material and Installation w/o Profit (TRY)			240.189,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**26.361,35**	
		Unit Price (TRY)			**300.236,35**	

Item No	Analysis Name					UoM
25.205.2407	**(700,000 kcal/h) 810 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2407	(700,000 kcal/h) 810 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	255.800,00	255.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
		Total Excluding Profit (TRY)			255.800,00	21.524,08
		Material and Installation w/o Profit (TRY)			277.324,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**26.905,10**	
		Unit Price (TRY)			**346.655,10**	

Item No	Analysis Name					UoM
25.205.2408	**(800,000 kcal/h) 930 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2408	(800,000 kcal/h) 930 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	262.000,00	262.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			262.000,00	23.038,85
		Material and Installation w/o Profit (TRY)			285.038,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**28.798,56**	
		Unit Price (TRY)			**356.298,56**	

Item No	Analysis Name					UoM
25.205.2409	**(1,000,000 kcal/h) 1,160 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2409	(1,000,000 kcal/h) 1,160 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	353.200,00	353.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			353.200,00	25.978,85
		Material and Installation w/o Profit (TRY)			379.178,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**32.473,56**	
		Unit Price (TRY)			**473.973,56**	

Item No	Analysis Name					UoM
25.205.2410	**(1,250,000 kcal/h) 1,450 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2410	(1,250,000 kcal/h) 1,450 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	414.600,00	414.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	54	250,00		13.500,00
10.100.1084	Master installer's helper	h	54	185,00		9.990,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
		Total Excluding Profit (TRY)			414.600,00	31.858,85
		Material and Installation w/o Profit (TRY)			446.458,85	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**39.823,56**	
		Unit Price (TRY)			**558.073,56**	

Item No	Analysis Name					UoM
25.205.2411	**(1,500,000 kcal/h) 1,750 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2411	(1,500,000 kcal/h) 1,750 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	465.200,00	465.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			465.200,00	38.818,62
		Material and Installation w/o Profit (TRY)			504.018,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**48.523,28**	
		Unit Price (TRY)			**630.023,28**	

Item No	Analysis Name					UoM
25.205.2412	**(2,000,000 kcal/h) 2,325 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2412	(2,000,000 kcal/h) 2,325 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	495.200,00	495.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	80	250,00		20.000,00
10.100.1084	Master installer's helper	h	80	185,00		14.800,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			495.200,00	45.733,62
		Material and Installation w/o Profit (TRY)			540.933,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**57.167,03**	
		Unit Price (TRY)			**676.167,03**	

Item No	Analysis Name					UoM
25.205.2413	**(2,500,000 kcal/h) 2,900 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2413	(2,500,000 kcal/h) 2,900 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	615.600,00	615.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	90	250,00		22.500,00
10.100.1084	Master installer's helper	h	90	185,00		16.650,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
		Total Excluding Profit (TRY)			615.600,00	52.408,16
		Material and Installation w/o Profit (TRY)			668.008,16	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**65.510,20**	
		Unit Price (TRY)			**835.010,20**	

Item No	Analysis Name					UoM
25.205.2414	**(3,000,000 kcal/h) 3,490 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2414	(3,000,000 kcal/h) 3,490 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	710.900,00	710.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	90	250,00		22.500,00
10.100.1084	Master installer's helper	h	90	185,00		16.650,00
19.100.1113	Mobile crane	h	8	1.079,77		8.638,16
		Total Excluding Profit (TRY)			710.900,00	52.738,16
		Material and Installation w/o Profit (TRY)			763.638,16	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**65.922,70**	
		Unit Price (TRY)			**954.547,70**	

Item No	Analysis Name					UoM
25.205.2415	**(4,000,000 kcal/h) 4,650 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.205.2415	(4,000,000 kcal/h) 4,650 kW / Steel (welded) solid-fuel vapor generators at 6 ATM construction pressure / Liquid and gas fueled, Steel Steam and Superheated Water Generator (Welded) (Market price)	Qty	1	1.121.700,00	1.121.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
19.100.1113	Mobile crane	h	10	1.079,77		10.797,70
		Total Excluding Profit (TRY)			1.121.700,00	59.247,70
		Material and Installation w/o Profit (TRY)			1.180.947,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**74.059,63**	
		Unit Price (TRY)			**1.476.184,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.207.1000	**PRODUCTION OF GRILLES**					**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.207.1000	PRODUCTION OF GRILLES (Market price)	Kg	1	33,20	33,20	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	33,20	37,50
				Material and Installation w/o Profit (TRY)	70,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**88,38**	

Item No	Analysis Name					UoM
25.208.1101	**100 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1101	100 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers (Market price)	Qty	1	134.900,00	134.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	134.900,00	8.967,95
				Material and Installation w/o Profit (TRY)	143.867,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.209,94**	
				Unit Price (TRY)	**179.834,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.208.1102	**200 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1102	200 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers (Market price)	Qty	1	208.000,00	208.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	208.000,00	9.485,45
				Material and Installation w/o Profit (TRY)	217.485,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**11.856,81**	
				Unit Price (TRY)	**271.856,81**	

Item No	Analysis Name					UoM
25.208.1103	**300 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1103	300 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers (Market price)	Qty	1	329.200,00	329.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	329.200,00	10.520,45
				Material and Installation w/o Profit (TRY)	339.720,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**13.150,56**	
				Unit Price (TRY)	**424.650,56**	

Item No	Analysis Name					UoM
25.208.1104	**400 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1104	400 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers (Market price)	Qty	1	397.600,00	397.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	397.600,00	11.555,45
				Material and Installation w/o Profit (TRY)	409.155,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**14.444,31**	
				Unit Price (TRY)	**511.444,31**	

Item No	Analysis Name					UoM
25.208.1105	**500 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1105	500 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers (Market price)	Qty	1	460.200,00	460.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	460.200,00	14.142,95
				Material and Installation w/o Profit (TRY)	474.342,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**17.678,69**	
				Unit Price (TRY)	**592.928,69**	

Item No	Analysis Name					UoM
25.208.1106	**600 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1106	600 kg/h coal burning capacity / Worm-gear type / Mechanical Stokers (Market price)	Qty	1	473.800,00	473.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			473.800,00	18.800,45
		Material and Installation w/o Profit (TRY)			492.600,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**23.500,56**	
		Unit Price (TRY)			**615.750,56**	

Item No	Analysis Name					UoM
25.208.1201	**Up to 200 kg/h / Coal burner with fully automated motion / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1201	Up to 200 kg/h / Coal burner with fully automated motion / Mechanical Stokers (Market price)	Qty	1	543.400,00	543.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			543.400,00	9.217,95
		Material and Installation w/o Profit (TRY)			552.617,95	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**11.522,44**	
		Unit Price (TRY)			**690.772,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.208.1202	**Up to 300 kg/h / Coal burner with fully automated motion / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1202	Up to 300 kg/h / Coal burner with fully automated motion / Mechanical Stokers (Market price)	Qty	1	675.800,00	675.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	675.800,00	10.252,95
				Material and Installation w/o Profit (TRY)	686.052,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.816,19**	
				Unit Price (TRY)	**857.566,19**	

Item No	Analysis Name					UoM
25.208.1203	**Up to 400 kg/h / Coal burner with fully automated motion / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1203	Up to 400 kg/h / Coal burner with fully automated motion / Mechanical Stokers (Market price)	Qty	1	742.700,00	742.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	742.700,00	11.287,95
				Material and Installation w/o Profit (TRY)	753.987,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**14.109,94**	
				Unit Price (TRY)	**942.484,94**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.208.1204	**Up to 500 kg/h / Coal burner with fully automated motion / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1204	Up to 500 kg/h / Coal burner with fully automated motion / Mechanical Stokers (Market price)	Qty	1	822.300,00	822.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	822.300,00	14.375,45
				Material and Installation w/o Profit (TRY)	836.675,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**17.969,31**	
				Unit Price (TRY)	**1.045.844,31**	

Item No	Analysis Name					UoM
25.208.1205	**Up to 600 kg/h / Coal burner with fully automated motion / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1205	Up to 600 kg/h / Coal burner with fully automated motion / Mechanical Stokers (Market price)	Qty	1	889.800,00	889.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	889.800,00	17.462,95
				Material and Installation w/o Profit (TRY)	907.262,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.828,69**	
				Unit Price (TRY)	**1.134.078,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.208.1301	**Up to 100 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1301	Up to 100 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers (Market price)	Qty	1	149.700,00	149.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	149.700,00	8.967,95
				Material and Installation w/o Profit (TRY)	158.667,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.209,94**	
				Unit Price (TRY)	**198.334,94**	

Item No	Analysis Name					UoM
25.208.1302	**Up to 200 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1302	Up to 200 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers (Market price)	Qty	1	156.100,00	156.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	156.100,00	9.485,45
				Material and Installation w/o Profit (TRY)	165.585,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.856,81**	
				Unit Price (TRY)	**206.981,81**	

Item No	Analysis Name					UoM
25.208.1303	**Up to 300 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1303	Up to 300 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers (Market price)	Qty	1	162.700,00	162.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	162.700,00	10.520,45
				Material and Installation w/o Profit (TRY)	173.220,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.150,56**	
				Unit Price (TRY)	**216.525,56**	

Item No	Analysis Name					UoM
25.208.1304	**Up to 400 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1304	Up to 400 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers (Market price)	Qty	1	168.600,00	168.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	168.600,00	11.555,45
				Material and Installation w/o Profit (TRY)	180.155,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.444,31**	
				Unit Price (TRY)	**225.194,31**	

Item No	Analysis Name					UoM
25.208.1305	**Up to 500 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1305	Up to 500 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers (Market price)	Qty	1	182.000,00	182.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	182.000,00	14.142,95
				Material and Installation w/o Profit (TRY)	196.142,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.678,69**	
				Unit Price (TRY)	**245.178,69**	

Item No	Analysis Name					UoM
25.208.1306	**Up to 600 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.208.1306	Up to 600 kg/h coal capacity / Worm-gear coal stoker with coal and slag crusher / Mechanical Stokers (Market price)	Qty	1	201.300,00	201.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	201.300,00	18.800,45
				Material and Installation w/o Profit (TRY)	220.100,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.500,56**	
				Unit Price (TRY)	**275.125,56**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.210.1101	**14,000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.210.1101	14.000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED (Market price)	Qty	1	16.760,00	16.760,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	16.760,00	2.340,00
				Material and Installation w/o Profit (TRY)	19.100,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.925,00**	
				Unit Price (TRY)	**23.875,00**	

Item No	Analysis Name					UoM
25.210.1102	**18,000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.210.1102	18,000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED (Market price)	Qty	1	20.690,00	20.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	20.690,00	2.775,00
				Material and Installation w/o Profit (TRY)	23.465,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.468,75**	
				Unit Price (TRY)	**29.331,25**	

Item No	Analysis Name					UoM
25.210.1103	**24,000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.210.1103	24.000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED (Market price)	Qty	1	27.060,00	27.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
		Total Excluding Profit (TRY)			27.060,00	3.210,00
		Material and Installation w/o Profit (TRY)			30.270,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.012,50**	
		Unit Price (TRY)			**37.837,50**	

Item No	Analysis Name					UoM
25.210.1104	**30,000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.210.1104	30.000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED (Market price)	Qty	1	31.280,00	31.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
		Total Excluding Profit (TRY)			31.280,00	3.645,00
		Material and Installation w/o Profit (TRY)			34.925,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.556,25**	
		Unit Price (TRY)			**43.656,25**	

Item No	Analysis Name					UoM
25.210.1105	**40,000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.210.1105	40.000 kcal/h / SECTIONAL CAST HOME BOILER, DIESEL-FUELED (Market price)	Qty	1	35.990,00	35.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
		Total Excluding Profit (TRY)			35.990,00	4.080,00
		Material and Installation w/o Profit (TRY)			40.070,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.100,00**	
		Unit Price (TRY)			**50.087,50**	

Item No	Analysis Name					UoM
25.212.1101	**Min. 20,000 kcal/h, Hermetically-sealed, Electronic / CONDENSING COMBI BOILER, NATURAL GAS AND LPG-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.212.1101	At least 20,000 kcal/h, Hermetically-sealed, Electronic / CONDENSING COMBI BOILER, NATURAL GAS AND LPG-FUELED (Market price)	Qty	1	23.700,00	23.700,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
		Total Excluding Profit (TRY)			23.700,00	2.610,00
		Material and Installation w/o Profit (TRY)			26.310,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**3.262,50**	
		Unit Price (TRY)			**32.887,50**	

Item No	Analysis Name					UoM
25.212.1102	**Min. 24,000 kcal/h, Hermetically-sealed, Electronic / CONDENSING COMBI BOILER, NATURAL GAS AND LPG-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.212.1102	At least 24,000 kcal/h, Hermetically-sealed, Electronic / CONDENSING COMBI BOILER, NATURAL GAS AND LPG-FUELED (Market price)	Qty	1	28.850,00	28.850,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	28.850,00	3.045,00
				Material and Installation w/o Profit (TRY)	31.895,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.806,25**	
				Unit Price (TRY)	**39.868,75**	

Item No	Analysis Name					UoM
25.212.1103	**Min. 28,000 kcal/h, Hermetically-sealed, Electronic / CONDENSING COMBI BOILER, NATURAL GAS AND LPG-FUELED**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.212.1103	At least 28,000 kcal/h, Hermetically-sealed, Electronic / CONDENSING COMBI BOILER, NATURAL GAS AND LPG-FUELED (Market price)	Qty	1	32.210,00	32.210,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	32.210,00	3.045,00
				Material and Installation w/o Profit (TRY)	35.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.806,25**	
				Unit Price (TRY)	**44.068,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.1001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1001	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 20-29.9 kW (Market price)	Qty	1	46.980,00	46.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	46.980,00	1.987,50
				Material and Installation w/o Profit (TRY)	48.967,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.484,38**	
				Unit Price (TRY)	**61.209,38**	

Item No	Analysis Name					UoM
25.214.1002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1002	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 30-39.9 kW (Market price)	Qty	1	49.030,00	49.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	49.030,00	2.752,50
				Material and Installation w/o Profit (TRY)	51.782,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.440,63**	
				Unit Price (TRY)	**64.728,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.1003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1003	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 40-49.9 kW (Market price)	Qty	1	51.340,00	51.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	51.340,00	3.187,50
				Material and Installation w/o Profit (TRY)	54.527,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.984,38**	
				Unit Price (TRY)	**68.159,38**	

Item No	Analysis Name					UoM
25.214.1004						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1004	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 50-59.9 kW (Market price)	Qty	1	59.890,00	59.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	59.890,00	3.622,50
				Material and Installation w/o Profit (TRY)	63.512,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.528,13**	
				Unit Price (TRY)	**79.390,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.1005						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1005	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 60-69.9 kW (Market price)	Qty	1	65.820,00	65.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	65.820,00	3.922,50
				Material and Installation w/o Profit (TRY)	69.742,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.903,13**	
				Unit Price (TRY)	**87.178,13**	

Item No	Analysis Name					UoM
25.214.1006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1006	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 70-79.9 kW (Market price)	Qty	1	74.110,00	74.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	74.110,00	4.305,00
				Material and Installation w/o Profit (TRY)	78.415,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.381,25**	
				Unit Price (TRY)	**98.018,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.1007						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1007	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 80-89.9 kW (Market price)	Qty	1	76.630,00	76.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	8,5	250,00		2.125,00
10.100.1084	Master installer's helper	h	8,5	185,00		1.572,50
		Total Excluding Profit (TRY)			76.630,00	4.605,00
		Material and Installation w/o Profit (TRY)			81.235,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.756,25**	
		Unit Price (TRY)			**101.543,75**	

Item No	Analysis Name					UoM
25.214.1008						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1008	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 90-99.9 kW (Market price)	Qty	1	80.540,00	80.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
		Total Excluding Profit (TRY)			80.540,00	4.905,00
		Material and Installation w/o Profit (TRY)			85.445,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.131,25**	
		Unit Price (TRY)			**106.806,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.1009						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1009	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 100-114.9 kW (Market price)	Qty	1	84.690,00	84.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	9,5	250,00		2.375,00
10.100.1084	Master installer's helper	h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	84.690,00	5.122,50
				Material and Installation w/o Profit (TRY)	89.812,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.403,13**	
				Unit Price (TRY)	**112.265,63**	

Item No	Analysis Name					UoM
25.214.1010						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1010	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 115-129.9 kW (Market price)	Qty	1	94.010,00	94.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	94.010,00	5.587,50
				Material and Installation w/o Profit (TRY)	99.597,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**124.496,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.1011						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.1011	Wall-Mounted, Natural Gas and/or LPG-Fueled Condensing Boilers, 130-150 kW (Market price)	Qty	1	104.900,00	104.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	104.900,00	6.187,50
				Material and Installation w/o Profit (TRY)	111.087,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.734,38**	
				Unit Price (TRY)	**138.859,38**	

Item No	Analysis Name					UoM
25.214.5001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5001	Floor-type gas or liquid fueled condensing boilers without integrated burner, 150-189 kW (Market price)	Qty	1	142.600,00	142.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	142.600,00	8.196,48
				Material and Installation w/o Profit (TRY)	150.796,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.245,60**	
				Unit Price (TRY)	**188.495,60**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.5002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5002	Floor-type gas or liquid fueled condensing boilers without integrated burner, 190-224 kW (Market price)	Qty	1	149.500,00	149.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	149.500,00	8.578,98
				Material and Installation w/o Profit (TRY)	158.078,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.723,72**	
				Unit Price (TRY)	**197.598,73**	

Item No	Analysis Name					UoM
25.214.5003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5003	Floor-type gas or liquid fueled condensing boilers without integrated burner, 225-274 kW (Market price)	Qty	1	170.600,00	170.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,7	687,95		481,57
				Total Excluding Profit (TRY)	170.600,00	10.186,57
				Material and Installation w/o Profit (TRY)	180.786,57	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.733,21**	
				Unit Price (TRY)	**225.983,21**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.5004						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5004	Floor-type gas or liquid fueled condensing boilers without integrated burner, 2285-324 kW (Market price)	Qty	1	198.100,00	198.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	0,7	687,95		481,57
				Total Excluding Profit (TRY)	198.100,00	11.221,57
				Material and Installation w/o Profit (TRY)	209.321,57	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**14.026,96**	
				Unit Price (TRY)	**261.651,96**	

Item No	Analysis Name					UoM
25.214.5005						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5005	Floor-type gas or liquid fueled condensing boilers without integrated burner, 325-399 kW (Market price)	Qty	1	202.000,00	202.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	0,7	687,95		481,57
				Total Excluding Profit (TRY)	202.000,00	11.656,57
				Material and Installation w/o Profit (TRY)	213.656,57	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**14.570,71**	
				Unit Price (TRY)	**267.070,71**	

Item No	Analysis Name					UoM
25.214.5006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5006	Floor-type gas or liquid fueled condensing boilers without integrated burner, 400-474 kW (Market price)	Qty	1	269.600,00	269.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	269.600,00	13.255,36
				Material and Installation w/o Profit (TRY)	282.855,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.569,20**	
				Unit Price (TRY)	**353.569,20**	

Item No	Analysis Name					UoM
25.214.5007						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5007	Floor-type gas or liquid fueled condensing boilers without integrated burner, 475-549 kW (Market price)	Qty	1	312.600,00	312.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	312.600,00	13.690,36
				Material and Installation w/o Profit (TRY)	326.290,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.112,95**	
				Unit Price (TRY)	**407.862,95**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.5008						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5008	Floor-type gas or liquid fueled condensing boilers without integrated burner, 550-624 kW (Market price)	Qty	1	324.600,00	324.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	0,8	687,95		550,36
		Total Excluding Profit (TRY)			324.600,00	14.560,36
		Material and Installation w/o Profit (TRY)			339.160,36	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**18.200,45**	
		Unit Price (TRY)			**423.950,45**	

Item No	Analysis Name					UoM
25.214.5009						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5009	Floor-type gas or liquid fueled condensing boilers without integrated burner, 625-699 kW (Market price)	Qty	1	373.000,00	373.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	0,8	687,95		550,36
		Total Excluding Profit (TRY)			373.000,00	16.090,36
		Material and Installation w/o Profit (TRY)			389.090,36	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**20.112,95**	
		Unit Price (TRY)			**486.362,95**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.5010						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5010	Floor-type gas or liquid fueled condensing boilers without integrated burner, 700-799 kW (Market price)	Qty	1	406.300,00	406.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	1	687,95		687,95
			Total Excluding Profit (TRY)		406.300,00	17.757,95
			Material and Installation w/o Profit (TRY)		424.057,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**22.197,44**	
				Unit Price (TRY)	**530.072,44**	

Item No	Analysis Name					UoM
25.214.5011						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5011	Floor-type gas or liquid fueled condensing boilers without integrated burner, 800-899 kW (Market price)	Qty	1	524.700,00	524.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	1	687,95		687,95
			Total Excluding Profit (TRY)		524.700,00	19.062,95
			Material and Installation w/o Profit (TRY)		543.762,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.828,69**	
				Unit Price (TRY)	**679.703,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.5012						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.5012	Floor-type gas or liquid fueled condensing boilers without integrated burner, 900-1000 kW (Market price)	Qty	1	532.300,00	532.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			532.300,00	19.827,95
		Material and Installation w/o Profit (TRY)			552.127,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**24.784,94**	
		Unit Price (TRY)			**690.159,94**	

Item No	Analysis Name					UoM
25.214.6001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6001	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 125-149 kW (Market price)	Qty	1	164.500,00	164.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
		Total Excluding Profit (TRY)			164.500,00	6.187,50
		Material and Installation w/o Profit (TRY)			170.687,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.734,38**	
		Unit Price (TRY)			**213.359,38**	

Item No	Analysis Name					UoM
25.214.6002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6002	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 150-189 kW (Market price)	Qty	1	201.800,00	201.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	201.800,00	8.196,48
				Material and Installation w/o Profit (TRY)	209.996,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.245,60**	
				Unit Price (TRY)	**262.495,60**	

Item No	Analysis Name					UoM
25.214.6003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6003	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 190-224 kW (Market price)	Qty	1	228.900,00	228.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	228.900,00	8.578,98
				Material and Installation w/o Profit (TRY)	237.478,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.723,72**	
				Unit Price (TRY)	**296.848,73**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.6004						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6004	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 225-284 kW (Market price)	Qty	1	249.600,00	249.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,7	687,95		481,57
				Total Excluding Profit (TRY)	249.600,00	10.186,57
				Material and Installation w/o Profit (TRY)	259.786,57	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.733,21**	
				Unit Price (TRY)	**324.733,21**	

Item No	Analysis Name					UoM
25.214.6005						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6005	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 285-324 kW, floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled (Market price)	Qty	1	290.400,00	290.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	0,7	687,95		481,57
				Total Excluding Profit (TRY)	290.400,00	11.221,57
				Material and Installation w/o Profit (TRY)	301.621,57	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.026,96**	
				Unit Price (TRY)	**377.026,96**	

Item No	Analysis Name					UoM
25.214.6006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6006	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 325-399 kW (Market price)	Qty	1	393.000,00	393.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	0,7	687,95		481,57
				Total Excluding Profit (TRY)	393.000,00	11.656,57
				Material and Installation w/o Profit (TRY)	404.656,57	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.570,71**	
				Unit Price (TRY)	**505.820,71**	

Item No	Analysis Name					UoM
25.214.6007						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6007	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 400-474 kW (Market price)	Qty	1	408.900,00	408.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	408.900,00	13.255,36
				Material and Installation w/o Profit (TRY)	422.155,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.569,20**	
				Unit Price (TRY)	**527.694,20**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.214.6008						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6008	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 475-549 kW (Market price)	Qty	1	433.800,00	433.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	433.800,00	13.690,36
				Material and Installation w/o Profit (TRY)	447.490,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.112,95**	
				Unit Price (TRY)	**559.362,95**	

Item No	Analysis Name					UoM
25.214.6009						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6009	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 550-624 kW (Market price)	Qty	1	514.500,00	514.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	514.500,00	14.560,36
				Material and Installation w/o Profit (TRY)	529.060,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.200,45**	
				Unit Price (TRY)	**661.325,45**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.6010						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6010	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 625-699 kW (Market price)	Qty	1	540.300,00	540.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	0,8	687,95		550,36
				Total Excluding Profit (TRY)	540.300,00	16.090,36
				Material and Installation w/o Profit (TRY)	556.390,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.112,95**	
				Unit Price (TRY)	**695.487,95**	

Item No	Analysis Name					UoM
25.214.6011						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6011	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 700-799 kW (Market price)	Qty	1	572.800,00	572.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	572.800,00	17.757,95
				Material and Installation w/o Profit (TRY)	590.557,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**22.197,44**	
				Unit Price (TRY)	**738.197,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.6012						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6012	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 800-899 kW (Market price)	Qty	1	681.400,00	681.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	681.400,00	19.062,95
				Material and Installation w/o Profit (TRY)	700.462,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.828,69**	
				Unit Price (TRY)	**875.578,69**	

Item No	Analysis Name					UoM
25.214.6013						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6013	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 900-999 kW (Market price)	Qty	1	801.600,00	801.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	801.600,00	19.827,95
				Material and Installation w/o Profit (TRY)	821.427,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.784,94**	
				Unit Price (TRY)	**1.026.784,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.214.6014						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6014	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 1000-1149 kW (Market price)	Qty	1	832.600,00	832.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	832.600,00	19.827,95
				Material and Installation w/o Profit (TRY)	852.427,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.784,94**	
				Unit Price (TRY)	**1.065.534,94**	

Item No	Analysis Name					UoM
25.214.6015						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.214.6015	Floor-type, gas-fueled condensing boilers with premix burner, natural gas and/or lpg-fueled, 1152-1300 kW (Market price)	Qty	1	962.800,00	962.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	33	250,00		8.250,00
10.100.1084	Master installer's helper	h	33	185,00		6.105,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	962.800,00	20.322,95
				Material and Installation w/o Profit (TRY)	983.122,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.403,69**	
				Unit Price (TRY)	**1.228.903,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.218.1101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1101	Neutralization Unit, up to 350 kW (Market price)	Qty	1	1.745,00	1.745,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.745,00	130,50
				Material and Installation w/o Profit (TRY)	1.875,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**2.344,38**	

Item No	Analysis Name					UoM
25.218.1102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1102	Neutralization Unit, up to 500 kW (Market price)	Qty	1	2.184,00	2.184,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.184,00	130,50
				Material and Installation w/o Profit (TRY)	2.314,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**2.893,13**	

Item No	Analysis Name					UoM
25.218.1103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1103	Neutralization Unit, up to 750 kW (Market price)	Qty	1	3.329,00	3.329,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.329,00	242,50
				Material and Installation w/o Profit (TRY)	3.571,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**303,13**	
				Unit Price (TRY)	**4.464,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.218.1104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1104	Neutralization Unit, up to 1000 kW (Market price)	Qty	1	3.759,00	3.759,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.759,00	242,50
				Material and Installation w/o Profit (TRY)	4.001,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**303,13**	
				Unit Price (TRY)	**5.001,88**	

Item No	Analysis Name					UoM
25.218.1105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1105	Neutralization Unit, up to 1500 kW (Market price)	Qty	1	3.942,00	3.942,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.942,00	242,50
				Material and Installation w/o Profit (TRY)	4.184,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**303,13**	
				Unit Price (TRY)	**5.230,63**	

Item No	Analysis Name					UoM
25.218.1106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1106	Neutralization Unit, up to 2000 kW (Market price)	Qty	1	4.805,00	4.805,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	4.805,00	348,00
				Material and Installation w/o Profit (TRY)	5.153,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**6.441,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.218.1107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1107	Neutralization Unit, up to 2500 kW (Market price)	Qty	1	6.197,00	6.197,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	6.197,00	348,00
				Material and Installation w/o Profit (TRY)	6.545,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**8.181,25**	

Item No	Analysis Name					UoM
25.218.1108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.218.1108	Neutralization Unit, up to 3000 kW (Market price)	Qty	1	7.167,00	7.167,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	7.167,00	348,00
				Material and Installation w/o Profit (TRY)	7.515,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**9.393,75**	

Item No	Analysis Name					UoM
25.220.1101	**1 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1101	1 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	42.910,00	42.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	42.910,00	3.627,95
				Material and Installation w/o Profit (TRY)	46.537,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.534,94**	
				Unit Price (TRY)	**58.172,44**	

Item No	Analysis Name					UoM
25.220.1102	**2 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1102	2 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	52.390,00	52.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	52.390,00	4.227,95
				Material and Installation w/o Profit (TRY)	56.617,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.284,94**	
				Unit Price (TRY)	**70.772,44**	

Item No	Analysis Name					UoM
25.220.1103	**3 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1103	3 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	65.230,00	65.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	65.230,00	4.227,95
				Material and Installation w/o Profit (TRY)	69.457,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.284,94**	
				Unit Price (TRY)	**86.822,44**	

Item No	Analysis Name					UoM
25.220.1104	**4 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1104	4 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	88.240,00	88.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	88.240,00	4.227,95
				Material and Installation w/o Profit (TRY)	92.467,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.284,94**	
				Unit Price (TRY)	**115.584,94**	

Item No	Analysis Name					UoM
25.220.1105	**5 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1105	5 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	96.440,00	96.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	96.440,00	4.662,95
				Material and Installation w/o Profit (TRY)	101.102,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.828,69**	
				Unit Price (TRY)	**126.378,69**	

Item No	Analysis Name					UoM
25.220.1106	**6 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1106	6 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	105.800,00	105.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	105.800,00	4.662,95
				Material and Installation w/o Profit (TRY)	110.462,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.828,69**	
				Unit Price (TRY)	**138.078,69**	

Item No	Analysis Name					UoM
25.220.1107	**8 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1107	8 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	123.200,00	123.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	123.200,00	4.662,95
				Material and Installation w/o Profit (TRY)	127.862,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.828,69**	
				Unit Price (TRY)	**159.828,69**	

Item No	Analysis Name					UoM
25.220.1108	**10 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1108	10 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	144.100,00	144.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	144.100,00	5.097,95
				Material and Installation w/o Profit (TRY)	149.197,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.372,44**	
				Unit Price (TRY)	**186.497,44**	

Item No	Analysis Name					UoM
25.220.1109	**12.5 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1109	12.5 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	169.700,00	169.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	169.700,00	5.097,95
				Material and Installation w/o Profit (TRY)	174.797,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.372,44**	
				Unit Price (TRY)	**218.497,44**	

Item No	Analysis Name					UoM
25.220.1110	**15 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1110	15 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	190.000,00	190.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	190.000,00	5.697,95
				Material and Installation w/o Profit (TRY)	195.697,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.122,44**	
				Unit Price (TRY)	**244.622,44**	

Item No	Analysis Name					UoM
25.220.1111	**17.5 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1111	17.5 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	227.100,00	227.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	227.100,00	6.132,95
				Material and Installation w/o Profit (TRY)	233.232,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.666,19**	
				Unit Price (TRY)	**291.541,19**	

Item No	Analysis Name					UoM
25.220.1112	**20 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1112	20 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	250.400,00	250.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	250.400,00	6.132,95
				Material and Installation w/o Profit (TRY)	256.532,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.666,19**	
				Unit Price (TRY)	**320.666,19**	

Item No	Analysis Name					UoM
25.220.1113	**25 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1113	25 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	294.400,00	294.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	294.400,00	7.167,95
				Material and Installation w/o Profit (TRY)	301.567,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.959,94**	
				Unit Price (TRY)	**376.959,94**	

Item No	Analysis Name					UoM
25.220.1114	**30 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1114	30 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	310.500,00	310.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	310.500,00	7.602,95
				Material and Installation w/o Profit (TRY)	318.102,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.503,69**	
				Unit Price (TRY)	**397.628,69**	

Item No	Analysis Name					UoM
25.220.1115	**35 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1115	35 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	374.200,00	374.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	374.200,00	8.037,95
				Material and Installation w/o Profit (TRY)	382.237,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.047,44**	
				Unit Price (TRY)	**477.797,44**	

Item No	Analysis Name					UoM
25.220.1116	**40 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1116	40 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	453.600,00	453.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	453.600,00	9.760,90
				Material and Installation w/o Profit (TRY)	463.360,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.201,13**	
				Unit Price (TRY)	**579.201,13**	

Item No	Analysis Name					UoM
25.220.1117	**45 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1117	45 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	514.500,00	514.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	514.500,00	10.195,90
				Material and Installation w/o Profit (TRY)	524.695,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.744,88**	
				Unit Price (TRY)	**655.869,88**	

Item No	Analysis Name					UoM
25.220.1118	**50 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1118	50 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	559.600,00	559.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	559.600,00	10.795,90
				Material and Installation w/o Profit (TRY)	570.395,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.494,88**	
				Unit Price (TRY)	**712.994,88**	

Item No	Analysis Name					UoM
25.220.1119	**60 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1119	60 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	646.600,00	646.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	646.600,00	12.265,90
				Material and Installation w/o Profit (TRY)	658.865,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.332,38**	
				Unit Price (TRY)	**823.582,38**	

Item No	Analysis Name					UoM
25.220.1120	**70 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1120	70 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	737.700,00	737.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	737.700,00	13.735,90
				Material and Installation w/o Profit (TRY)	751.435,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.169,88**	
				Unit Price (TRY)	**939.294,88**	

Item No	Analysis Name					UoM
25.220.1121	**80 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1121	80 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	824.800,00	824.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	824.800,00	14.605,90
				Material and Installation w/o Profit (TRY)	839.405,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.257,38**	
				Unit Price (TRY)	**1.049.257,38**	

Item No	Analysis Name					UoM
25.220.1122	**90 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1122	90 m² serpentine area / PN 10 serpentine copper pipe (in compliance with TS EN 10217-1) / Heat Exchangers (Heat Exchangers) (Market price)	Qty	1	915.100,00	915.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	915.100,00	16.075,90
				Material and Installation w/o Profit (TRY)	931.175,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.094,88**	
				Unit Price (TRY)	**1.163.969,88**	

Item No	Analysis Name					UoM
25.220.1123	**100 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1123	100 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	1.007.200,00	1.007.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.007.200,00	17.110,90
				Material and Installation w/o Profit (TRY)	1.024.310,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.388,63**	
				Unit Price (TRY)	**1.280.388,63**	

Item No	Analysis Name					UoM
25.220.1124	**110 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1124	110 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	1.091.800,00	1.091.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.091.800,00	18.580,90
				Material and Installation w/o Profit (TRY)	1.110.380,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.226,13**	
				Unit Price (TRY)	**1.387.976,13**	

Item No	Analysis Name					UoM
25.220.1125	**120 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1125	120 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	1.177.100,00	1.177.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.177.100,00	20.050,90
				Material and Installation w/o Profit (TRY)	1.197.150,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.063,63**	
				Unit Price (TRY)	**1.496.438,63**	

Item No	Analysis Name					UoM
25.220.1126	**130 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1126	130 m² serpentine area / PN 10 serpentine copper pipe (in compliance with (TS EN 10217-1) / Heat Exchangers (Market price)	Qty	1	1.271.700,00	1.271.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.271.700,00	21.085,90
				Material and Installation w/o Profit (TRY)	1.292.785,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.357,38**	
				Unit Price (TRY)	**1.615.982,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1301	**1 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1301	1 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	42.740,00	42.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	42.740,00	3.627,95
				Material and Installation w/o Profit (TRY)	46.367,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.534,94**	
				Unit Price (TRY)	**57.959,94**	

Item No	Analysis Name					UoM
25.220.1302	**2 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1302	2 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	51.580,00	51.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	51.580,00	4.227,95
				Material and Installation w/o Profit (TRY)	55.807,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.284,94**	
				Unit Price (TRY)	**69.759,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1303	**3 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1303	3 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	54.720,00	54.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	54.720,00	4.227,95
				Material and Installation w/o Profit (TRY)	58.947,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.284,94**	
				Unit Price (TRY)	**73.684,94**	

Item No	Analysis Name					UoM
25.220.1304	**4 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1304	4 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	74.780,00	74.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	74.780,00	4.227,95
				Material and Installation w/o Profit (TRY)	79.007,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.284,94**	
				Unit Price (TRY)	**98.759,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1305	**5 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1305	5 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	77.800,00	77.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	77.800,00	4.662,95
				Material and Installation w/o Profit (TRY)	82.462,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.828,69**	
				Unit Price (TRY)	**103.078,69**	

Item No	Analysis Name					UoM
25.220.1306	**6 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1306	6 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	87.020,00	87.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	87.020,00	4.662,95
				Material and Installation w/o Profit (TRY)	91.682,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.828,69**	
				Unit Price (TRY)	**114.603,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1307	**8 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1307	8 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	100.800,00	100.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	100.800,00	4.662,95
				Material and Installation w/o Profit (TRY)	105.462,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.828,69**	
				Unit Price (TRY)	**131.828,69**	

Item No	Analysis Name					UoM
25.220.1308	**10 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1308	10 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	115.400,00	115.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	115.400,00	5.097,95
				Material and Installation w/o Profit (TRY)	120.497,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.372,44**	
				Unit Price (TRY)	**150.622,44**	

Item No	Analysis Name					UoM
25.220.1309	**12.5 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1309	12.5 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	155.200,00	155.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	155.200,00	5.097,95
				Material and Installation w/o Profit (TRY)	160.297,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.372,44**	
				Unit Price (TRY)	**200.372,44**	

Item No	Analysis Name					UoM
25.220.1310	**15 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1310	15 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	160.400,00	160.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	160.400,00	5.697,95
				Material and Installation w/o Profit (TRY)	166.097,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.122,44**	
				Unit Price (TRY)	**207.622,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1311	**17.5 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1311	17.5 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	192.200,00	192.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	192.200,00	6.132,95
				Material and Installation w/o Profit (TRY)	198.332,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.666,19**	
				Unit Price (TRY)	**247.916,19**	

Item No	Analysis Name					UoM
25.220.1312	**20 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1312	20 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	227.600,00	227.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	227.600,00	6.132,95
				Material and Installation w/o Profit (TRY)	233.732,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.666,19**	
				Unit Price (TRY)	**292.166,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1313	**25 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1313	25 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	236.400,00	236.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	236.400,00	7.167,95
				Material and Installation w/o Profit (TRY)	243.567,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.959,94**	
				Unit Price (TRY)	**304.459,94**	

Item No	Analysis Name					UoM
25.220.1314	**30m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1314	30 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	247.800,00	247.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	247.800,00	7.602,95
				Material and Installation w/o Profit (TRY)	255.402,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.503,69**	
				Unit Price (TRY)	**319.253,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1315	**35 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1315	35 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	296.200,00	296.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	296.200,00	8.037,95
				Material and Installation w/o Profit (TRY)	304.237,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.047,44**	
				Unit Price (TRY)	**380.297,44**	

Item No	Analysis Name					UoM
25.220.1316	**40 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1316	40 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	357.800,00	357.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	357.800,00	9.760,90
				Material and Installation w/o Profit (TRY)	367.560,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.201,13**	
				Unit Price (TRY)	**459.451,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1317	**45 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1317	45 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	407.800,00	407.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	407.800,00	10.195,90
				Material and Installation w/o Profit (TRY)	417.995,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.744,88**	
				Unit Price (TRY)	**522.494,88**	

Item No	Analysis Name					UoM
25.220.1318	**50 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1318	50 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	452.400,00	452.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	452.400,00	10.795,90
				Material and Installation w/o Profit (TRY)	463.195,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**13.494,88**	
				Unit Price (TRY)	**578.994,88**	

Item No	Analysis Name					UoM
25.220.1319	**60 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1319	60 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	525.300,00	525.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	525.300,00	12.265,90
				Material and Installation w/o Profit (TRY)	537.565,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15.332,38**	
				Unit Price (TRY)	**671.957,38**	

Item No	Analysis Name					UoM
25.220.1320	**70 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1320	70 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	587.900,00	587.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	587.900,00	13.735,90
				Material and Installation w/o Profit (TRY)	601.635,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**17.169,88**	
				Unit Price (TRY)	**752.044,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1321	**80 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1321	80 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	666.300,00	666.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	666.300,00	14.605,90
				Material and Installation w/o Profit (TRY)	680.905,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18.257,38**	
				Unit Price (TRY)	**851.132,38**	

Item No	Analysis Name					UoM
25.220.1322	**90 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1322	90 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	792.400,00	792.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	792.400,00	16.075,90
				Material and Installation w/o Profit (TRY)	808.475,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**20.094,88**	
				Unit Price (TRY)	**1.010.594,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1323	**100 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1323	100 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	903.600,00	903.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	903.600,00	17.110,90
				Material and Installation w/o Profit (TRY)	920.710,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.388,63**	
				Unit Price (TRY)	**1.150.888,63**	

Item No	Analysis Name					UoM
25.220.1324	**110 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1324	110 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	945.800,00	945.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	945.800,00	18.580,90
				Material and Installation w/o Profit (TRY)	964.380,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.226,13**	
				Unit Price (TRY)	**1.205.476,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.1325	**120 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1325	120 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	1.013.700,00	1.013.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.013.700,00	20.050,90
				Material and Installation w/o Profit (TRY)	1.033.750,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**25.063,63**	
				Unit Price (TRY)	**1.292.188,63**	

Item No	Analysis Name					UoM
25.220.1326	**130m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.1326	130 m² serpentine area / PN 10 serpentine steel pipe / Heat Exchangers (Market price)	Qty	1	1.119.900,00	1.119.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.119.900,00	21.085,90
				Material and Installation w/o Profit (TRY)	1.140.985,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**26.357,38**	
				Unit Price (TRY)	**1.426.232,38**	

Item No	Analysis Name					UoM
25.220.2101	**Capacity: 20,000 kcal/h, max. pressure loss of the primary circuit: 0.5 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2101	Capacity: 20,000 kcal/h, max. pressure loss of the primary circuit: 0.5 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	9.308,00	9.308,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			9.308,00	1.035,00
		Material and Installation w/o Profit (TRY)			10.343,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.293,75**	
		Unit Price (TRY)			**12.928,75**	

Item No	Analysis Name					UoM
25.220.2102	**Capacity: 50,000 kcal/h, max. pressure loss of the primary circuit: 1.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2102	Capacity: 50,000 kcal/h, max. pressure loss of the primary circuit: 1 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	10.730,00	10.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
		Total Excluding Profit (TRY)			10.730,00	1.122,00
		Material and Installation w/o Profit (TRY)			11.852,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.402,50**	
		Unit Price (TRY)			**14.815,00**	

Item No	Analysis Name					UoM
25.220.2103	**Capacity: 75,000 kcal/h, max. pressure loss of the primary circuit: 1.5 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2103	Capacity: 75,000 kcal/h, max. pressure loss of the primary circuit: 1.5 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	11.210,00	11.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	11.210,00	1.209,00
				Material and Installation w/o Profit (TRY)	12.419,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.511,25**	
				Unit Price (TRY)	**15.523,75**	

Item No	Analysis Name					UoM
25.220.2104	**Capacity: 100,000 kcal/h, max. pressure loss of the primary circuit: 2.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2104	Capacity: 100,000 kcal/h, max. pressure loss of the primary circuit: 2 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	13.770,00	13.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	13.770,00	1.252,50
				Material and Installation w/o Profit (TRY)	15.022,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.565,63**	
				Unit Price (TRY)	**18.778,13**	

Item No	Analysis Name					UoM
25.220.2105	**Capacity: 200,000 kcal/h, max. pressure loss of the primary circuit: 3.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2105	Capacity: 200,000 kcal/h, max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	16.000,00	16.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
				Total Excluding Profit (TRY)	16.000,00	1.383,00
				Material and Installation w/o Profit (TRY)	17.383,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.728,75**	
				Unit Price (TRY)	**21.728,75**	

Item No	Analysis Name					UoM
25.220.2106	**Capacity: 300,000 kcal/h, max. pressure loss of the primary circuit: 3.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2106	Capacity: 300,000 kcal/h, max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	27.250,00	27.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	27.250,00	1.470,00
				Material and Installation w/o Profit (TRY)	28.720,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**35.900,00**	

Item No	Analysis Name					UoM
25.220.2107	**Capacity: 400,000 kcal/h, max. pressure loss of the primary circuit: 3.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2107	Capacity: 400,000 kcal/h, max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	29.340,00	29.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
		Total Excluding Profit (TRY)			29.340,00	1.852,50
		Material and Installation w/o Profit (TRY)			31.192,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.315,63**	
		Unit Price (TRY)			**38.990,63**	

Item No	Analysis Name					UoM
25.220.2108	**Capacity: 500,000 kcal/h, max. pressure loss of the primary circuit: 3.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2108	Capacity: 500,000 kcal/h, max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	31.110,00	31.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			31.110,00	2.070,00
		Material and Installation w/o Profit (TRY)			33.180,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.587,50**	
		Unit Price (TRY)			**41.475,00**	

Item No	Analysis Name					UoM
25.220.2109	**Capacity: 600,000 kcal/h, max. pressure loss of the primary circuit: 3.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2109	Capacity: 600,000 kcal/h, max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	35.230,00	35.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
		Total Excluding Profit (TRY)			35.230,00	2.157,00
		Material and Installation w/o Profit (TRY)			37.387,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.696,25**	
		Unit Price (TRY)			**46.733,75**	

Item No	Analysis Name					UoM
25.220.2110	**Capacity: 700,000 kcal/h, max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2110	Capacity: 700,000 kcal/h, max. pressure loss of the primary circuit: 4 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	37.450,00	37.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
		Total Excluding Profit (TRY)			37.450,00	2.287,50
		Material and Installation w/o Profit (TRY)			39.737,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.859,38**	
		Unit Price (TRY)			**49.671,88**	

Item No	Analysis Name					UoM
25.220.2111	**Capacity: 800,000 kcal/h, max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2111	Capacity: 800,000 kcal/h, max. pressure loss of the primary circuit: 4 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	42.150,00	42.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	42.150,00	2.418,00
				Material and Installation w/o Profit (TRY)	44.568,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.022,50**	
				Unit Price (TRY)	**55.710,00**	

Item No	Analysis Name					UoM
25.220.2112	**Capacity: 900,000 kcal/h, max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2112	Capacity: 900,000 kcal/h, max. pressure loss of the primary circuit: 4 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	46.130,00	46.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,9	250,00		1.225,00
10.100.1084	Master installer's helper	h	4,9	185,00		906,50
				Total Excluding Profit (TRY)	46.130,00	2.461,50
				Material and Installation w/o Profit (TRY)	48.591,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.076,88**	
				Unit Price (TRY)	**60.739,38**	

Item No	Analysis Name					UoM
25.220.2113	**Capacity: 1,000,000 kcal/h, max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2113	Capacity: 1,000,000 kcal/h, max. pressure loss of the primary circuit: 4 mWC / Plate exchanger for hot utility water. / Plate Heat Exchangers (Market price)	Qty	1	56.150,00	56.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	56.150,00	2.505,00
				Material and Installation w/o Profit (TRY)	58.655,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**73.318,75**	

Item No	Analysis Name					UoM
25.220.2201	**Capacity: 20,000 kcal/h, Max. pressure loss of the primary circuit: 0.5 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2201	Capacity: 20,000 kcal/h, Primary Circuit loss Max. 0.5 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	10.780,00	10.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	10.780,00	1.035,00
				Material and Installation w/o Profit (TRY)	11.815,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**14.768,75**	

Item No	Analysis Name					UoM
25.220.2202	**Capacity: 50,000 kcal/h, Max. pressure loss of the primary circuit: 1.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2202	Capacity: 50.000 kcal/h, Primary Circuit loss Max. 1 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	13.640,00	13.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	13.640,00	1.122,00
				Material and Installation w/o Profit (TRY)	14.762,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.402,50**	
				Unit Price (TRY)	**18.452,50**	

Item No	Analysis Name					UoM
25.220.2203	**Capacity: 75,000 kcal/h, Max. pressure loss of the primary circuit: 1.5 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2203	Capacity: 75.000 kcal/h, Primary Circuit loss Max. 1,5 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	15.920,00	15.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	15.920,00	1.209,00
				Material and Installation w/o Profit (TRY)	17.129,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.511,25**	
				Unit Price (TRY)	**21.411,25**	

Item No	Analysis Name					UoM
25.220.2204	**Capacity: 100,000 kcal/h, Max. pressure loss of the primary circuit: 2.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2204	Capacity: 100,000 kcal/h, Primary Circuit loss Max. 2 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	18.360,00	18.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	18.360,00	1.252,50
				Material and Installation w/o Profit (TRY)	19.612,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.565,63**	
				Unit Price (TRY)	**24.515,63**	

Item No	Analysis Name					UoM
25.220.2205	**Capacity: 200,000 kcal/h, Max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2205	Capacity: 200.000 kcal/h, Primary Circuit loss Max. 3 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	27.110,00	27.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
				Total Excluding Profit (TRY)	27.110,00	1.383,00
				Material and Installation w/o Profit (TRY)	28.493,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.728,75**	
				Unit Price (TRY)	**35.616,25**	

Item No	Analysis Name					UoM
25.220.2206	**Capacity: 300,000 kcal/h, Max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2206	Capacity: 300.000 kcal/h, Primary Circuit loss Max. 3 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	34.090,00	34.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	34.090,00	1.470,00
				Material and Installation w/o Profit (TRY)	35.560,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**44.450,00**	

Item No	Analysis Name					UoM
25.220.2207	**Capacity: 400,000 kcal/h, Max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2207	Capacity: 400.000 kcal/h, Primary Circuit loss Max. 3 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	39.350,00	39.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	39.350,00	1.852,50
				Material and Installation w/o Profit (TRY)	41.202,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.315,63**	
				Unit Price (TRY)	**51.503,13**	

Item No	Analysis Name					UoM
25.220.2208	**Capacity: 500,000 kcal/h, Max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2208	Capacity: 500.000 kcal/h, Primary Circuit loss Max. 3 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	46.770,00	46.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	46.770,00	2.070,00
				Material and Installation w/o Profit (TRY)	48.840,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**61.050,00**	

Item No	Analysis Name					UoM
25.220.2209	**Capacity: 600,000 kcal/h, Max. pressure loss of the primary circuit: 3 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2209	Capacity: 600.000 kcal/h, Primary Circuit loss Max. 3 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	49.060,00	49.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
				Total Excluding Profit (TRY)	49.060,00	2.157,00
				Material and Installation w/o Profit (TRY)	51.217,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.696,25**	
				Unit Price (TRY)	**64.021,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.220.2210	**Capacity: 700,000 kcal/h, Max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2210	Capacity: 700000 kcal/h, Primary Circuit loss Max. 4 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	51.840,00	51.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	51.840,00	2.287,50
				Material and Installation w/o Profit (TRY)	54.127,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**67.659,38**	

Item No	Analysis Name					UoM
25.220.2211	**Capacity: 800,000 kcal/h, Max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2211	Capacity: 800000 kcal/h, Primary Circuit loss Max. 4 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	59.440,00	59.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	59.440,00	2.418,00
				Material and Installation w/o Profit (TRY)	61.858,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.022,50**	
				Unit Price (TRY)	**77.322,50**	

Item No	Analysis Name					UoM
25.220.2212	**Capacity: 900,000 kcal/h, Max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2212	Capacity: 900000 kcal/h, Primary Circuit loss Max. 4 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	66.480,00	66.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,9	250,00		1.225,00
10.100.1084	Master installer's helper	h	4,9	185,00		906,50
				Total Excluding Profit (TRY)	66.480,00	2.461,50
				Material and Installation w/o Profit (TRY)	68.941,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.076,88**	
				Unit Price (TRY)	**86.176,88**	

Item No	Analysis Name					UoM
25.220.2213	**Capacity: 1,000,000 kcal/h, Max. pressure loss of the primary circuit: 4.0 mWC / Plate exchanger for hot utility water. / Plate Heat Exchanger for Heating Line**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.220.2213	Capacity: 1000000 kcal/h, Primary Circuit loss Max. 4 mWC / Plate Exchanger for the Heating Line / Plate Heat Exchangers (Market price)	Qty	1	77.930,00	77.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	77.930,00	2.505,00
				Material and Installation w/o Profit (TRY)	80.435,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**100.543,75**	

Item No	Analysis Name					UoM
25.225.1101	**70/900 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1101	70/900 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.142,00	2.142,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.142,00	517,50
				Material and Installation w/o Profit (TRY)	2.659,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.324,38**	

Item No	Analysis Name					UoM
25.225.1102	**160/900 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1102	160/900 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.028,00	2.028,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.028,00	517,50
				Material and Installation w/o Profit (TRY)	2.545,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.181,88**	

Item No	Analysis Name					UoM
25.225.1103	**110/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1103	110/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.364,00	2.364,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.364,00	517,50
				Material and Installation w/o Profit (TRY)	2.881,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.601,88**	

Item No	Analysis Name					UoM
25.225.1104	**160/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1104	160/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	1.926,00	1.926,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.926,00	517,50
				Material and Installation w/o Profit (TRY)	2.443,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.054,38**	

Item No	Analysis Name					UoM
25.225.1105	**220/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1105	220/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	1.994,00	1.994,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.994,00	517,50
				Material and Installation w/o Profit (TRY)	2.511,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.139,38**	

Item No	Analysis Name					UoM
25.225.1106	**160/350 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1106	160/350 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.116,00	2.116,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.116,00	517,50
				Material and Installation w/o Profit (TRY)	2.633,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.291,88**	

Item No	Analysis Name					UoM
25.225.1107	**70/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1107	70/500 mm / B series sectional cast iron radiators with plain surface (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.096,00	2.096,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.096,00	517,50
				Material and Installation w/o Profit (TRY)	2.613,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.266,88**	

Item No	Analysis Name					UoM
25.225.1201	**144/800 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1201	144/800 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.204,00	2.204,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.204,00	517,50
				Material and Installation w/o Profit (TRY)	2.721,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.401,88**	

Item No	Analysis Name					UoM
25.225.1202	**221/800 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1202	221/800 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.145,00	2.145,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.145,00	517,50
		Material and Installation w/o Profit (TRY)			2.662,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**646,88**	
		Unit Price (TRY)			**3.328,13**	

Item No	Analysis Name					UoM
25.225.1203	**144/650 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1203	144/650 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.165,00	2.165,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.165,00	517,50
		Material and Installation w/o Profit (TRY)			2.682,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**646,88**	
		Unit Price (TRY)			**3.353,13**	

Item No	Analysis Name					UoM
25.225.1204	**221/650 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1204	221/650 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	1.466,00	1.466,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.466,00	517,50
				Material and Installation w/o Profit (TRY)	1.983,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.479,38**	

Item No	Analysis Name					UoM
25.225.1205	**144/500 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1205	144/500 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.274,00	2.274,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.274,00	517,50
				Material and Installation w/o Profit (TRY)	2.791,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.489,38**	

Item No	Analysis Name					UoM
25.225.1206	**221/500 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1206	221/500 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.236,00	2.236,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.236,00	517,50
		Material and Installation w/o Profit (TRY)			2.753,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**646,88**	
		Unit Price (TRY)			**3.441,88**	

Item No	Analysis Name					UoM
25.225.1207	**144/350 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1207	144/350 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.380,00	2.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.380,00	517,50
		Material and Installation w/o Profit (TRY)			2.897,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**646,88**	
		Unit Price (TRY)			**3.621,88**	

Item No	Analysis Name					UoM
25.225.1208	**221/350 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1208	221/350 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.249,00	2.249,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.249,00	517,50
		Material and Installation w/o Profit (TRY)			2.766,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**646,88**	
		Unit Price (TRY)			**3.458,13**	

Item No	Analysis Name					UoM
25.225.1209	**144/600 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1209	144/600 mm / Sectional cast iron column radiators: (TS EN 442-1/2/3) / Heaters (Radiators) (Market price)	m²	1	2.094,00	2.094,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.094,00	517,50
		Material and Installation w/o Profit (TRY)			2.611,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**646,88**	
		Unit Price (TRY)			**3.264,38**	

Item No	Analysis Name					UoM
25.225.1301	**99/813 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1301	99/813 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.439,00	1.439,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.439,00	517,50
				Material and Installation w/o Profit (TRY)	1.956,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.445,63**	

Item No	Analysis Name					UoM
25.225.1302	**134/813 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1302	134/813 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.214,00	1.214,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.214,00	517,50
				Material and Installation w/o Profit (TRY)	1.731,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.164,38**	

Item No	Analysis Name					UoM
25.225.1303	**99/623 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1303	99/623 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.499,00	1.499,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.499,00	517,50
				Material and Installation w/o Profit (TRY)	2.016,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.520,63**	

Item No	Analysis Name					UoM
25.225.1304	**134/623 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1304	134/623 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.481,00	1.481,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.481,00	517,50
				Material and Installation w/o Profit (TRY)	1.998,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.498,13**	

Item No	Analysis Name					UoM
25.225.1305	**99/500 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1305	99/500 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.560,00	1.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.560,00	517,50
				Material and Installation w/o Profit (TRY)	2.077,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.596,88**	

Item No	Analysis Name					UoM
25.225.1306	**134/500 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1306	134/500 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.548,00	1.548,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.548,00	517,50
				Material and Installation w/o Profit (TRY)	2.065,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.581,88**	

Item No	Analysis Name					UoM
25.225.1307	**170/623 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1307	170/623 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.109,00	1.109,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.109,00	517,50
				Material and Installation w/o Profit (TRY)	1.626,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.033,13**	

Item No	Analysis Name					UoM
25.225.1308	**170/813 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1308	170/813 mm / Sectional cast iron radiators with flat surface appearance (TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.097,00	1.097,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.097,00	517,50
				Material and Installation w/o Profit (TRY)	1.614,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.018,13**	

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Item No	Analysis Name					UoM
25.225.1501	**Radiator Wall Console (Ts 1107). / Radiator Supports**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1501	Radiator wall console: (TS 1107). / Radiator Supports (Market price)	Qty	1	35,30	35,30	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
		Total Excluding Profit (TRY)			35,30	25,00
		Material and Installation w/o Profit (TRY)			60,30	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**31,25**	
		Unit Price (TRY)			**75,38**	

Item No	Analysis Name					UoM
25.225.1502	**Radiator Pedestal Console (Ts 1107). / Radiator Supports**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1502	Radiator pedestal console: (TS 1107). / Radiator Supports (Market price)	Qty	1	35,30	35,30	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
		Total Excluding Profit (TRY)			35,30	25,00
		Material and Installation w/o Profit (TRY)			60,30	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**31,25**	
		Unit Price (TRY)			**75,38**	

Item No	Analysis Name					UoM
25.225.1503	**Radiator clamps. (In compliance with TS-1107) / Radiator Supports**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.1503	Radiator clamps. (As per TS 1107). / Radiator Supports (Market price)	Qty	1	18,80	18,80	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
		Total Excluding Profit (TRY)			18,80	25,00
		Material and Installation w/o Profit (TRY)			43,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**31,25**	
		Unit Price (TRY)			**54,75**	

Item No	Analysis Name					UoM
25.225.2101	**300 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2101	300 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.747,00	1.747,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.747,00	397,50
		Material and Installation w/o Profit (TRY)			2.144,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.680,63**	

Item No	Analysis Name					UoM
25.225.2102	**375 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2102	375 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.600,00	1.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.600,00	397,50
		Material and Installation w/o Profit (TRY)			1.997,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.496,88**	

Item No	Analysis Name					UoM
25.225.2103	**450 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2103	450 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.522,00	1.522,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.522,00	397,50
		Material and Installation w/o Profit (TRY)			1.919,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.399,38**	

Item No	Analysis Name					UoM
25.225.2104	**525 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2104	525 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.463,00	1.463,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.463,00	397,50
				Material and Installation w/o Profit (TRY)	1.860,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.325,63**	

Item No	Analysis Name					UoM
25.225.2105	**600 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2105	With 600 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.410,00	1.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.410,00	397,50
				Material and Installation w/o Profit (TRY)	1.807,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.259,38**	

Item No	Analysis Name					UoM
25.225.2106	**750 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2106	750 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.318,00	1.318,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.318,00	397,50
				Material and Installation w/o Profit (TRY)	1.715,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.144,38**	

Item No	Analysis Name					UoM
25.225.2107	**825 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2107	825 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.303,00	1.303,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.303,00	397,50
				Material and Installation w/o Profit (TRY)	1.700,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.125,63**	

Item No	Analysis Name					UoM
25.225.2108	**900 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2108	900 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.274,00	1.274,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.274,00	397,50
				Material and Installation w/o Profit (TRY)	1.671,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.089,38**	

Item No	Analysis Name					UoM
25.225.2109	**1,000 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2109	With 1000 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.243,00	1.243,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.243,00	397,50
				Material and Installation w/o Profit (TRY)	1.640,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.050,63**	

Item No	Analysis Name					UoM
25.225.2110	**1,250 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2110	1250 mm / Panel-type aluminum radiators (in compliance with TS EN 442) / Heaters (Radiators) (Market price)	m²	1	1.197,00	1.197,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.197,00	397,50
				Material and Installation w/o Profit (TRY)	1.594,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.993,13**	

Item No	Analysis Name					UoM
25.225.2201	**300 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2201	300 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.687,00	1.687,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.687,00	397,50
				Material and Installation w/o Profit (TRY)	2.084,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.605,63**	

Item No	Analysis Name					UoM
25.225.2202	**375 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2202	375 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.519,00	1.519,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.519,00	397,50
				Material and Installation w/o Profit (TRY)	1.916,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.395,63**	

Item No	Analysis Name					UoM
25.225.2203	**450 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2203	450 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.424,00	1.424,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.424,00	397,50
				Material and Installation w/o Profit (TRY)	1.821,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.276,88**	

Item No	Analysis Name					UoM
25.225.2204	**525 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2204	525 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.382,00	1.382,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.382,00	397,50
		Material and Installation w/o Profit (TRY)			1.779,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.224,38**	

Item No	Analysis Name					UoM
25.225.2205	**600 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2205	With 600 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.315,00	1.315,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.315,00	397,50
		Material and Installation w/o Profit (TRY)			1.712,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.140,63**	

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Item No	Analysis Name					UoM
25.225.2206	**750 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2206	750 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.148,00	1.148,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.148,00	397,50
		Material and Installation w/o Profit (TRY)			1.545,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**1.931,88**	

Item No	Analysis Name					UoM
25.225.2207	**825 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2207	825 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.194,00	1.194,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.194,00	397,50
		Material and Installation w/o Profit (TRY)			1.591,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**1.989,38**	

Item No	Analysis Name					UoM
25.225.2208	**900 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2208	900 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.194,00	1.194,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.194,00	397,50
				Material and Installation w/o Profit (TRY)	1.591,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.989,38**	

Item No	Analysis Name					UoM
25.225.2209	**1,000 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2209	With 1000 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.194,00	1.194,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.194,00	397,50
				Material and Installation w/o Profit (TRY)	1.591,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.989,38**	

Item No	Analysis Name					UoM
25.225.2210	**1,250 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2210	1250 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.157,00	1.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.157,00	397,50
				Material and Installation w/o Profit (TRY)	1.554,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.943,13**	

Item No	Analysis Name					UoM
25.225.2211	**1,500 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2211	1500 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.157,00	1.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.157,00	397,50
				Material and Installation w/o Profit (TRY)	1.554,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.943,13**	

Item No	Analysis Name					UoM
25.225.2212	**1,750 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2212	1750 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.157,00	1.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.157,00	397,50
				Material and Installation w/o Profit (TRY)	1.554,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.943,13**	

Item No	Analysis Name					UoM
25.225.2213	**2,000 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2213	2,000 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.157,00	1.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.157,00	397,50
				Material and Installation w/o Profit (TRY)	1.554,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.943,13**	

Item No	Analysis Name					UoM
25.225.2214	**2,250 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2214	2250 mm / Section width: 80 mm, radiator thickness: 36 mm / Heaters (Radiators) (Market price)	m²	1	1.157,00	1.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.157,00	397,50
		Material and Installation w/o Profit (TRY)			1.554,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**1.943,13**	

Item No	Analysis Name					UoM
25.225.2301	**300 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2301	300 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.596,00	1.596,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.596,00	397,50
		Material and Installation w/o Profit (TRY)			1.993,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.491,88**	

Item No	Analysis Name					UoM
25.225.2302	**375 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2302	375 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.509,00	1.509,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.509,00	397,50
				Material and Installation w/o Profit (TRY)	1.906,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.383,13**	

Item No	Analysis Name					UoM
25.225.2303	**450 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2303	450 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.427,00	1.427,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.427,00	397,50
				Material and Installation w/o Profit (TRY)	1.824,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.280,63**	

Item No	Analysis Name					UoM
25.225.2304	**525 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2304	525 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.320,00	1.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.320,00	397,50
		Material and Installation w/o Profit (TRY)			1.717,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.146,88**	

Item No	Analysis Name					UoM
25.225.2305	**600 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2305	With 600 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.258,00	1.258,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.258,00	397,50
		Material and Installation w/o Profit (TRY)			1.655,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.069,38**	

Item No	Analysis Name					UoM
25.225.2306	**750 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2306	750 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.197,00	1.197,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.197,00	397,50
				Material and Installation w/o Profit (TRY)	1.594,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.993,13**	

Item No	Analysis Name					UoM
25.225.2307	**825 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2307	825 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.190,00	1.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.190,00	397,50
				Material and Installation w/o Profit (TRY)	1.587,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.984,38**	

Item No	Analysis Name					UoM
25.225.2308	**900 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2308	900 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.190,00	1.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.190,00	397,50
				Material and Installation w/o Profit (TRY)	1.587,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.984,38**	

Item No	Analysis Name					UoM
25.225.2309	**1,000 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2309	With 1000 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.190,00	1.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.190,00	397,50
				Material and Installation w/o Profit (TRY)	1.587,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.984,38**	

Item No	Analysis Name					UoM
25.225.2310	**1,250 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2310	1250 mm / Section width: 80 mm, radiator thickness: 68 mm / Heaters (Radiators) (Market price)	m²	1	1.132,00	1.132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.132,00	397,50
				Material and Installation w/o Profit (TRY)	1.529,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.911,88**	

Item No	Analysis Name					UoM
25.225.2401	**300 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2401	300 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.442,00	1.442,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.442,00	397,50
				Material and Installation w/o Profit (TRY)	1.839,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.299,38**	

Item No	Analysis Name					UoM
25.225.2402	**375 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2402	375 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.335,00	1.335,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.335,00	397,50
		Material and Installation w/o Profit (TRY)			1.732,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.165,63**	

Item No	Analysis Name					UoM
25.225.2403	**450 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2403	450 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.250,00	1.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.250,00	397,50
		Material and Installation w/o Profit (TRY)			1.647,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.059,38**	

Item No	Analysis Name					UoM
25.225.2404	**525 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2404	525 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.220,00	1.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.220,00	397,50
		Material and Installation w/o Profit (TRY)			1.617,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.021,88**	

Item No	Analysis Name					UoM
25.225.2405	**600 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2405	With 600 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.174,00	1.174,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.174,00	397,50
		Material and Installation w/o Profit (TRY)			1.571,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**1.964,38**	

Item No	Analysis Name					UoM
25.225.2406	**750 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2406	750 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.117,00	1.117,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.117,00	397,50
				Material and Installation w/o Profit (TRY)	1.514,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.893,13**	

Item No	Analysis Name					UoM
25.225.2407	**825 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2407	825 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.109,00	1.109,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.109,00	397,50
				Material and Installation w/o Profit (TRY)	1.506,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.883,13**	

Item No	Analysis Name					UoM
25.225.2408	**900 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2408	900 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.088,00	1.088,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.088,00	397,50
		Material and Installation w/o Profit (TRY)			1.485,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**1.856,88**	

Item No	Analysis Name					UoM
25.225.2409	**1,000 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2409	With 1000 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.068,00	1.068,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.068,00	397,50
		Material and Installation w/o Profit (TRY)			1.465,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**1.831,88**	

Item No	Analysis Name					UoM
25.225.2410	**1,250 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2410	1250 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.047,00	1.047,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.047,00	397,50
				Material and Installation w/o Profit (TRY)	1.444,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.805,63**	

Item No	Analysis Name					UoM
25.225.2411	**1,500 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2411	1500 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.084,00	1.084,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.084,00	397,50
				Material and Installation w/o Profit (TRY)	1.481,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.851,88**	

Item No	Analysis Name					UoM
25.225.2412	**1,750 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2412	1750 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.084,00	1.084,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.084,00	397,50
				Material and Installation w/o Profit (TRY)	1.481,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.851,88**	

Item No	Analysis Name					UoM
25.225.2413	**2,000 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2413	2,000 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.077,00	1.077,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.077,00	397,50
				Material and Installation w/o Profit (TRY)	1.474,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.843,13**	

Item No	Analysis Name					UoM
25.225.2414	**2,250 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.2414	2250 mm / Section width: 80 mm, radiator thickness: 105 mm / Heaters (Radiators) (Market price)	m²	1	1.077,00	1.077,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.077,00	397,50
				Material and Installation w/o Profit (TRY)	1.474,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.843,13**	

Item No	Analysis Name					UoM
25.225.3001	**(Type 10) 300 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3001	(Type 10) 300 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	767,00	767,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	767,00	310,50
				Material and Installation w/o Profit (TRY)	1.077,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.346,88**	

Item No	Analysis Name					UoM
25.225.3002	**(Type 10) 400 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3002	(Type 10) 400 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	821,00	821,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	821,00	310,50
				Material and Installation w/o Profit (TRY)	1.131,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.414,38**	

Item No	Analysis Name					UoM
25.225.3003	**(Type 10) 500 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3003	(Type 10) 500 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	950,00	950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	950,00	310,50
				Material and Installation w/o Profit (TRY)	1.260,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.575,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3004	**(Type 10) 600 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3004	(Type 10) 600 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.103,00	1.103,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.103,00	310,50
				Material and Installation w/o Profit (TRY)	1.413,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.766,88**	

Item No	Analysis Name					UoM
25.225.3005	**(Type 10) 750 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3005	(Type 10) 750 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.271,00	1.271,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.271,00	310,50
				Material and Installation w/o Profit (TRY)	1.581,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.976,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3006	**(Type 10) 800 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3006	(Type 10) 800 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.420,00	1.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.420,00	310,50
				Material and Installation w/o Profit (TRY)	1.730,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.163,13**	

Item No	Analysis Name					UoM
25.225.3007	**(Type 10) 900 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3007	(Type 10) 900 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.503,00	1.503,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.503,00	310,50
				Material and Installation w/o Profit (TRY)	1.813,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.266,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3008	**(Type 11) 300 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3008	(Type 11) 300 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	866,00	866,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	866,00	310,50
				Material and Installation w/o Profit (TRY)	1.176,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.470,63**	

Item No	Analysis Name					UoM
25.225.3009	**(Type 11) 400 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3009	(Type 11) 400 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	959,00	959,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	959,00	310,50
				Material and Installation w/o Profit (TRY)	1.269,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.586,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3010	**(Type 11) 500 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3010	(Type 11) 500 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.089,00	1.089,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.089,00	310,50
				Material and Installation w/o Profit (TRY)	1.399,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.749,38**	

Item No	Analysis Name					UoM
25.225.3011	**(Type 11) 600 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3011	(Type 11) 600 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.307,00	1.307,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.307,00	310,50
				Material and Installation w/o Profit (TRY)	1.617,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.021,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3012	**(Type 11) 750 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3012	(Type 11) 750 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.505,00	1.505,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.505,00	310,50
				Material and Installation w/o Profit (TRY)	1.815,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.269,38**	

Item No	Analysis Name					UoM
25.225.3013	**(Type 11) 800 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3013	(Type 11) 800 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.758,00	1.758,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.758,00	310,50
				Material and Installation w/o Profit (TRY)	2.068,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.585,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3014	**(Type 11) 900 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3014	(Type 11) 900 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.774,00	1.774,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.774,00	310,50
				Material and Installation w/o Profit (TRY)	2.084,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.605,63**	

Item No	Analysis Name					UoM
25.225.3015	**(Type 21) 300 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3015	(Type 21) 300 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.233,00	1.233,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.233,00	310,50
				Material and Installation w/o Profit (TRY)	1.543,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.929,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3016	**(Type 21) 400 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3016	(Type 21) 400 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.408,00	1.408,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.408,00	310,50
				Material and Installation w/o Profit (TRY)	1.718,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.148,13**	

Item No	Analysis Name					UoM
25.225.3017	**(Type 21) 500 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3017	(Type 21) 500 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.602,00	1.602,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.602,00	310,50
				Material and Installation w/o Profit (TRY)	1.912,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.390,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3018	**(Type 21) 600 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3018	(Type 21) 600 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.842,00	1.842,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.842,00	310,50
				Material and Installation w/o Profit (TRY)	2.152,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.690,63**	

Item No	Analysis Name					UoM
25.225.3019	**(Type 21) 750 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3019	(Type 21) 750 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.129,00	2.129,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.129,00	310,50
				Material and Installation w/o Profit (TRY)	2.439,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.049,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3020	**(Type 21) 800 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3020	(Type 21) 800 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.254,00	2.254,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.254,00	310,50
				Material and Installation w/o Profit (TRY)	2.564,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.205,63**	

Item No	Analysis Name					UoM
25.225.3021	**(Type 21) 900 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3021	(Type 21) 900 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.602,00	2.602,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.602,00	310,50
				Material and Installation w/o Profit (TRY)	2.912,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.640,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3022	**(Type 22) 300 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3022	(Type 22) 300 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.434,00	1.434,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.434,00	310,50
				Material and Installation w/o Profit (TRY)	1.744,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.180,63**	

Item No	Analysis Name					UoM
25.225.3023	**(Type 22) 400 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3023	(Type 22) 400 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.695,00	1.695,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.695,00	310,50
				Material and Installation w/o Profit (TRY)	2.005,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.506,88**	

Item No	Analysis Name					UoM
25.225.3024	**(Type 22) 500 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3024	(Type 22) 500 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.055,00	2.055,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.055,00	310,50
				Material and Installation w/o Profit (TRY)	2.365,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.956,88**	

Item No	Analysis Name					UoM
25.225.3025	**(Type 22) 600 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3025	(Type 22) 600 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.279,00	2.279,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.279,00	310,50
				Material and Installation w/o Profit (TRY)	2.589,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.236,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3026	**(Type 22) 750 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3026	(Type 22) 750 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.699,00	2.699,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.699,00	310,50
				Material and Installation w/o Profit (TRY)	3.009,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.761,88**	

Item No	Analysis Name					UoM
25.225.3027	**(Type 22) 800 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3027	(Type 22) 800 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	3.166,00	3.166,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.166,00	310,50
				Material and Installation w/o Profit (TRY)	3.476,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**4.345,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3028	**(Type 22) 900 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3028	(Type 22) 900 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	3.222,00	3.222,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.222,00	310,50
				Material and Installation w/o Profit (TRY)	3.532,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**4.415,63**	

Item No	Analysis Name					UoM
25.225.3029	**(Type 33) 300 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3029	(Type 33) 300 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	1.887,00	1.887,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.887,00	310,50
				Material and Installation w/o Profit (TRY)	2.197,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.746,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3030	**(Type 33) 400 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3030	(Type 33) 400 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.315,00	2.315,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.315,00	310,50
				Material and Installation w/o Profit (TRY)	2.625,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.281,88**	

Item No	Analysis Name					UoM
25.225.3031	**(Type 33) 500 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3031	(Type 33) 500 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.715,00	2.715,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.715,00	310,50
				Material and Installation w/o Profit (TRY)	3.025,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**3.781,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3032	**(Type 33) 600 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3032	(Type 33) 600 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	2.991,00	2.991,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.991,00	310,50
				Material and Installation w/o Profit (TRY)	3.301,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**4.126,88**	

Item No	Analysis Name					UoM
25.225.3033	**(Type 33) 750 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3033	(Type 33) 750 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	3.564,00	3.564,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.564,00	310,50
				Material and Installation w/o Profit (TRY)	3.874,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**4.843,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.3034	**(Type 33) 800 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3034	(Type 33) 800 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	4.055,00	4.055,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.055,00	310,50
				Material and Installation w/o Profit (TRY)	4.365,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**5.456,88**	

Item No	Analysis Name					UoM
25.225.3035	**(Type 33) 900 / PANEL RADIATORS / Heaters (Radiators)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.3035	(Type 33) 900 / PANEL RADIATORS / Heaters (Radiators) (Market price)	m	1	4.413,00	4.413,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.413,00	310,50
				Material and Installation w/o Profit (TRY)	4.723,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**5.904,38**	

Item No	Analysis Name					UoM
25.225.4001	**Axle distance (mm) 400-500 Height (mm) 500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4001	Axle distance (mm) 400-500 Height (mm) 500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	1.299,00	1.299,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.299,00	267,00
				Material and Installation w/o Profit (TRY)	1.566,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.957,50**	

Item No	Analysis Name					UoM
25.225.4002	**Axle distance (mm) 400-500 Height (mm) 600 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4002	Axle distance (mm) 400-500 Height (mm) 600 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	1.552,00	1.552,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.552,00	267,00
				Material and Installation w/o Profit (TRY)	1.819,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.273,75**	

Item No	Analysis Name					UoM
25.225.4003	**Axle distance (mm) 400-500 Height (mm) 700 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4003	Axle distance (mm) 400-500 Height (mm) 700 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	1.682,00	1.682,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.682,00	267,00
				Material and Installation w/o Profit (TRY)	1.949,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.436,25**	

Item No	Analysis Name					UoM
25.225.4004	**Axle distance (mm) 400-500 Height (mm) 800 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4004	Axle distance (mm) 400-500 Height (mm) 800 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	1.928,00	1.928,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.928,00	267,00
				Material and Installation w/o Profit (TRY)	2.195,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.743,75**	

Item No	Analysis Name					UoM
25.225.4005	**Axle distance (mm) 400-500 Height (mm) 900 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4005	Axle distance (mm) 400-500 Height (mm) 900 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.111,00	2.111,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.111,00	267,00
				Material and Installation w/o Profit (TRY)	2.378,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.972,50**	

Item No	Analysis Name					UoM
25.225.4006	**Axle distance (mm) 400-500 Height (mm) 1,000 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4006	Axle distance (mm) 400-500 Height (mm) 1,000 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.298,00	2.298,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.298,00	267,00
				Material and Installation w/o Profit (TRY)	2.565,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.206,25**	

Item No	Analysis Name					UoM
25.225.4007	**Axle distance (mm) 400-500 Height (mm) 1,100 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4007	Axle distance (mm) 400-500 Height (mm) 1,100 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.327,00	2.327,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.327,00	267,00
				Material and Installation w/o Profit (TRY)	2.594,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.242,50**	

Item No	Analysis Name					UoM
25.225.4008	**Axle distance (mm) 400-500 Height (mm) 1,250 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4008	Axle distance (mm) 400-500 Height (mm) 1,250 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.408,00	2.408,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.408,00	267,00
				Material and Installation w/o Profit (TRY)	2.675,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.343,75**	

Item No	Analysis Name					UoM
25.225.4009	**Axle distance (mm) 400-500 Height (mm) 1,500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4009	Axle distance (mm) 400-500 Height (mm) 1,500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.498,00	3.498,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.498,00	267,00
				Material and Installation w/o Profit (TRY)	3.765,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.706,25**	

Item No	Analysis Name					UoM
25.225.4010	**Axle distance (mm) 400-500 Height (mm) 1,750 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4010	Axle distance (mm) 400-500 Height (mm) 1,750 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.827,00	3.827,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.827,00	267,00
				Material and Installation w/o Profit (TRY)	4.094,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**5.117,50**	

Item No	Analysis Name					UoM
25.225.4011	**Axle distance (mm) 500-600 Height (mm) 500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4011	Axle distance (mm) 500-600 Height (mm) 500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	1.773,00	1.773,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.773,00	267,00
				Material and Installation w/o Profit (TRY)	2.040,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.550,00**	

Item No	Analysis Name					UoM
25.225.4012	**Axle distance (mm) 500-600 Height (mm) 600 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4012	Axle distance (mm) 500-600 Height (mm) 600 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.051,00	2.051,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.051,00	267,00
				Material and Installation w/o Profit (TRY)	2.318,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.897,50**	

Item No	Analysis Name					UoM
25.225.4013	**Axle distance (mm) 500-600 Height (mm) 700 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4013	Axle distance (mm) 500-600 Height (mm) 700 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.174,00	2.174,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.174,00	267,00
				Material and Installation w/o Profit (TRY)	2.441,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.051,25**	

Item No	Analysis Name					UoM
25.225.4014	**Axle distance (mm) 500-600 Height (mm) 800 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4014	Axle distance (mm) 500-600 Height (mm) 800 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.426,00	2.426,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.426,00	267,00
				Material and Installation w/o Profit (TRY)	2.693,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.366,25**	

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Item No	Analysis Name					UoM
25.225.4015	**Axle distance (mm) 500-600 Height (mm) 900 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4015	Axle distance (mm) 500-600 Height (mm) 900 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.782,00	2.782,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.782,00	267,00
				Material and Installation w/o Profit (TRY)	3.049,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.811,25**	

Item No	Analysis Name					UoM
25.225.4016	**Axle distance (mm) 500-600 Height (mm) 1,000 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4016	Axle distance (mm) 500-600 Height (mm) 1,000 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.063,00	3.063,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.063,00	267,00
				Material and Installation w/o Profit (TRY)	3.330,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.162,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.225.4017	**Axle distance (mm) 500-600 Height (mm) 1,100 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4017	Axle distance (mm) 500-600 Height (mm) 1,100 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.375,00	3.375,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.375,00	267,00
				Material and Installation w/o Profit (TRY)	3.642,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.552,50**	

Item No	Analysis Name					UoM
25.225.4018	**Axle distance (mm) 500-600 Height (mm) 1,250 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4018	Axle distance (mm) 500-600 Height (mm) 1,250 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.512,00	3.512,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.512,00	267,00
				Material and Installation w/o Profit (TRY)	3.779,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.723,75**	

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Item No	Analysis Name					UoM
25.225.4019	**Axle distance (mm) 500-600 Height (mm) 1,500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4019	Axle distance (mm) 500-600 Height (mm) 1,500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	4.269,00	4.269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	4.269,00	267,00
				Material and Installation w/o Profit (TRY)	4.536,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**5.670,00**	

Item No	Analysis Name					UoM
25.225.4020	**Axle distance (mm) 500-600 Height (mm) 1,750 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4020	Axle distance (mm) 500-600 Height (mm) 1,750 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	4.680,00	4.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	4.680,00	267,00
				Material and Installation w/o Profit (TRY)	4.947,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**6.183,75**	

Item No	Analysis Name					UoM
25.225.4021	**Axle distance (mm) 600-700 Height (mm) 500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4021	Axle distance (mm) 600-700 Height (mm) 500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	1.946,00	1.946,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.946,00	267,00
				Material and Installation w/o Profit (TRY)	2.213,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.766,25**	

Item No	Analysis Name					UoM
25.225.4022	**Axle distance (mm) 600-700 Height (mm) 600 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4022	Axle distance (mm) 600-700 Height (mm) 600 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.279,00	2.279,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.279,00	267,00
				Material and Installation w/o Profit (TRY)	2.546,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.182,50**	

Item No	Analysis Name					UoM
25.225.4023	**Axle distance (mm) 600-700 Height (mm) 700 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4023	Axle distance (mm) 600-700 Height (mm) 700 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.304,00	2.304,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.304,00	267,00
				Material and Installation w/o Profit (TRY)	2.571,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.213,75**	

Item No	Analysis Name					UoM
25.225.4024	**Axle distance (mm) 600-700 Height (mm) 800 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4024	Axle distance (mm) 600-700 Height (mm) 800 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	2.459,00	2.459,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.459,00	267,00
				Material and Installation w/o Profit (TRY)	2.726,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.407,50**	

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Item No	Analysis Name					UoM
25.225.4025	**Axle distance (mm) 600-700 Height (mm) 900 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4025	Axle distance (mm) 600-700 Height (mm) 900 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.164,00	3.164,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.164,00	267,00
				Material and Installation w/o Profit (TRY)	3.431,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.288,75**	

Item No	Analysis Name					UoM
25.225.4026	**Axle distance (mm) 600-700 Height (mm) 1,000 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4026	Axle distance (mm) 600-700 Height (mm) 1,000 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.230,00	3.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.230,00	267,00
				Material and Installation w/o Profit (TRY)	3.497,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.371,25**	

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Item No	Analysis Name					UoM
25.225.4027	**Axle distance (mm) 600-700 Height (mm) 1,100 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4027	Axle distance (mm) 600-700 Height (mm) 1,100 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.558,00	3.558,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.558,00	267,00
				Material and Installation w/o Profit (TRY)	3.825,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.781,25**	

Item No	Analysis Name					UoM
25.225.4028	**Axle distance (mm) 600-700 Height (mm) 1,250 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4028	Axle distance (mm) 600-700 Height (mm) 1,250 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	3.665,00	3.665,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.665,00	267,00
				Material and Installation w/o Profit (TRY)	3.932,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.915,00**	

Item No	Analysis Name					UoM
25.225.4029	**Axle distance (mm) 600-700 Height (mm) 1,500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4029	Axle distance (mm) 600-700 Height (mm) 1,500 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	4.420,00	4.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	4.420,00	267,00
				Material and Installation w/o Profit (TRY)	4.687,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**5.858,75**	

Item No	Analysis Name					UoM
25.225.4030	**Axle distance (mm) 600-700 Height (mm) 1,750 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.4030	Axle distance (mm) 600-700 Height (mm) 1,750 / Bathroom-type Aluminum Towel Heater Rails / Heaters (Radiators) (Market price)	Qty	1	4.961,00	4.961,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	4.961,00	267,00
				Material and Installation w/o Profit (TRY)	5.228,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**6.535,00**	

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Item No	Analysis Name					UoM
25.225.6101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6101	Axle distance (mm) 400 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	988,00	988,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	988,00	267,00
				Material and Installation w/o Profit (TRY)	1.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.568,75**	

Item No	Analysis Name					UoM
25.225.6102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6102	Axle distance (mm) 400 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.157,00	1.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.157,00	267,00
				Material and Installation w/o Profit (TRY)	1.424,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.780,00**	

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Item No	Analysis Name					UoM
25.225.6103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6103	Axle distance (mm) 400 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.272,00	1.272,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.272,00	267,00
				Material and Installation w/o Profit (TRY)	1.539,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.923,75**	

Item No	Analysis Name					UoM
25.225.6104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6104	Axle distance (mm) 400 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.383,00	1.383,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.383,00	267,00
				Material and Installation w/o Profit (TRY)	1.650,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.062,50**	

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Item No	Analysis Name					UoM
25.225.6105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6105	Axle distance (mm) 400 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.521,00	1.521,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.521,00	267,00
				Material and Installation w/o Profit (TRY)	1.788,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.235,00**	

Item No	Analysis Name					UoM
25.225.6106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6106	Axle distance (mm) 500 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.086,00	1.086,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.086,00	267,00
				Material and Installation w/o Profit (TRY)	1.353,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.691,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6107	Axle distance (mm) 500 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.215,00	1.215,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.215,00	267,00
				Material and Installation w/o Profit (TRY)	1.482,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.852,50**	

Item No	Analysis Name					UoM
25.225.6108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6108	Axle distance (mm) 500 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.336,00	1.336,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.336,00	267,00
				Material and Installation w/o Profit (TRY)	1.603,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.003,75**	

Item No	Analysis Name					UoM
25.225.6109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6109	Axle distance (mm) 500 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.521,00	1.521,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.521,00	267,00
				Material and Installation w/o Profit (TRY)	1.788,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.235,00**	

Item No	Analysis Name					UoM
25.225.6110						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6110	Axle distance (mm) 500 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.672,00	1.672,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.672,00	267,00
				Material and Installation w/o Profit (TRY)	1.939,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.423,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6111						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6111	Axle distance (mm) 600 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.164,00	1.164,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.164,00	267,00
				Material and Installation w/o Profit (TRY)	1.431,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.788,75**	

Item No	Analysis Name					UoM
25.225.6112						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6112	Axle distance (mm) 600 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.324,00	1.324,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.324,00	267,00
				Material and Installation w/o Profit (TRY)	1.591,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.988,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6113						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6113	Axle distance (mm) 600 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.456,00	1.456,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.456,00	267,00
				Material and Installation w/o Profit (TRY)	1.723,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.153,75**	

Item No	Analysis Name					UoM
25.225.6114						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6114	Axle distance (mm) 600 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.659,00	1.659,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.659,00	267,00
				Material and Installation w/o Profit (TRY)	1.926,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.407,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6115						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6115	Axle distance (mm) 600 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.824,00	1.824,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.824,00	267,00
				Material and Installation w/o Profit (TRY)	2.091,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.613,75**	

Item No	Analysis Name					UoM
25.225.6116						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6116	Axle distance (mm) 700 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.282,00	1.282,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.282,00	267,00
				Material and Installation w/o Profit (TRY)	1.549,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**1.936,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6117						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6117	Axle distance (mm) 700 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.456,00	1.456,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.456,00	267,00
				Material and Installation w/o Profit (TRY)	1.723,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.153,75**	

Item No	Analysis Name					UoM
25.225.6118						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6118	Axle distance (mm) 700 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.601,00	1.601,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.601,00	267,00
				Material and Installation w/o Profit (TRY)	1.868,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.335,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6119						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6119	Axle distance (mm) 700 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	1.824,00	1.824,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.824,00	267,00
				Material and Installation w/o Profit (TRY)	2.091,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.613,75**	

Item No	Analysis Name					UoM
25.225.6120						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6120	Axle distance (mm) 700 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (White Painted) / Heaters (Radiators) (Market price)	Qty	1	2.007,00	2.007,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.007,00	267,00
				Material and Installation w/o Profit (TRY)	2.274,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.842,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6201	Axle distance (mm) 400 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	1.481,00	1.481,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.481,00	267,00
				Material and Installation w/o Profit (TRY)	1.748,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.185,00**	

Item No	Analysis Name					UoM
25.225.6202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6202	Axle distance (mm) 400 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	1.697,00	1.697,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.697,00	267,00
				Material and Installation w/o Profit (TRY)	1.964,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.455,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6203	Axle distance (mm) 400 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	1.869,00	1.869,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.869,00	267,00
				Material and Installation w/o Profit (TRY)	2.136,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.670,00**	

Item No	Analysis Name					UoM
25.225.6204						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6204	Axle distance (mm) 400 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.152,00	2.152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.152,00	267,00
				Material and Installation w/o Profit (TRY)	2.419,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.023,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6205						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6205	Axle distance (mm) 400 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.367,00	2.367,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.367,00	267,00
				Material and Installation w/o Profit (TRY)	2.634,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.292,50**	

Item No	Analysis Name					UoM
25.225.6206						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6206	Axle distance (mm) 500 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	1.659,00	1.659,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.659,00	267,00
				Material and Installation w/o Profit (TRY)	1.926,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.407,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6207						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6207	Axle distance (mm) 500 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	1.888,00	1.888,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.888,00	267,00
				Material and Installation w/o Profit (TRY)	2.155,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.693,75**	

Item No	Analysis Name					UoM
25.225.6208						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6208	Axle distance (mm) 500 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.085,00	2.085,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.085,00	267,00
				Material and Installation w/o Profit (TRY)	2.352,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.940,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6209						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6209	Axle distance (mm) 500 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.428,00	2.428,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.428,00	267,00
				Material and Installation w/o Profit (TRY)	2.695,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.368,75**	

Item No	Analysis Name					UoM
25.225.6210						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6210	Axle distance (mm) 500 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.670,00	2.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.670,00	267,00
				Material and Installation w/o Profit (TRY)	2.937,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.671,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6211						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6211	Axle distance (mm) 600 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	1.835,00	1.835,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.835,00	267,00
				Material and Installation w/o Profit (TRY)	2.102,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.627,50**	

Item No	Analysis Name					UoM
25.225.6212						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6212	Axle distance (mm) 600 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.092,00	2.092,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.092,00	267,00
				Material and Installation w/o Profit (TRY)	2.359,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.948,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6213						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6213	Axle distance (mm) 600 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.302,00	2.302,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.302,00	267,00
				Material and Installation w/o Profit (TRY)	2.569,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.211,25**	

Item No	Analysis Name					UoM
25.225.6214						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6214	Axle distance (mm) 600 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.704,00	2.704,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.704,00	267,00
				Material and Installation w/o Profit (TRY)	2.971,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.713,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6215						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6215	Axle distance (mm) 600 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.974,00	2.974,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.974,00	267,00
				Material and Installation w/o Profit (TRY)	3.241,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.051,25**	

Item No	Analysis Name					UoM
25.225.6216						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6216	Axle distance (mm) 700 Height (mm) 700 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.020,00	2.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.020,00	267,00
				Material and Installation w/o Profit (TRY)	2.287,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**2.858,75**	

Item No	Analysis Name					UoM
25.225.6217						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6217	Axle distance (mm) 700 Height (mm) 800 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.302,00	2.302,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.302,00	267,00
				Material and Installation w/o Profit (TRY)	2.569,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.211,25**	

Item No	Analysis Name					UoM
25.225.6218						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6218	Axle distance (mm) 700 Height (mm) 900 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.531,00	2.531,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.531,00	267,00
				Material and Installation w/o Profit (TRY)	2.798,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**3.497,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.225.6219						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6219	Axle distance (mm) 700 Height (mm) 1000 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	2.974,00	2.974,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.974,00	267,00
				Material and Installation w/o Profit (TRY)	3.241,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.051,25**	

Item No	Analysis Name					UoM
25.225.6220						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.225.6220	Axle distance (mm) 700 Height (mm) 1250 / Bathroom-type Steel Towel Heater Rails (Chrome-plated) / Heaters (Radiators) (Market price)	Qty	1	3.270,00	3.270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	3.270,00	267,00
				Material and Installation w/o Profit (TRY)	3.537,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**333,75**	
				Unit Price (TRY)	**4.421,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.1101	**Ø15 mm (1/2) / Straight radiator valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1101	Ø15 mm (1/2) / Straight radiator valve: (TS 579). / Radiator Valve (Market price)	Qty	1	173,00	173,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	173,00	108,75
				Material and Installation w/o Profit (TRY)	281,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**352,19**	

Item No	Analysis Name					UoM
25.230.1102	**Ø20 mm (3/4) / Straight radiator valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1102	Ø20 mm (3/4) / Straight radiator valve: (TS 579). / Radiator Valve (Market price)	Qty	1	271,00	271,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	271,00	108,75
				Material and Installation w/o Profit (TRY)	379,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**474,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.1201	**Ø15 mm (1/2) / Corner radiator valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1201	Ø15 mm (1/2) / Corner-type radiator valve: (TS 579). / Radiator Valve (Market price)	Qty	1	143,00	143,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	143,00	108,75
				Material and Installation w/o Profit (TRY)	251,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**314,69**	

Item No	Analysis Name					UoM
25.230.1202	**Ø20 mm (3/4) / Corner radiator valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1202	Ø20 mm (3/4) / Corner-type radiator valve: (TS 579). / Radiator Valve (Market price)	Qty	1	233,00	233,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	233,00	108,75
				Material and Installation w/o Profit (TRY)	341,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**427,19**	

Item No	Analysis Name					UoM
25.230.1301	**Ø15 mm (1/2) / Straight thermostatic radiator valves (TS EN 215-1) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1301	Ø15 mm (1/2) / Straight thermostatic radiator valves (TS EN 215-1) / Radiator valve (Market price)	Qty	1	355,00	355,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	355,00	108,75
				Material and Installation w/o Profit (TRY)	463,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**579,69**	

Item No	Analysis Name					UoM
25.230.1401	**Ø15 mm (1/2) / Corner thermostatic radiator valves (TS EN 215-1) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1401	Ø15 mm (1/2) / Corner thermostatic radiator valves (TS EN 215-1) / Radiator valve (Market price)	Qty	1	344,00	344,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	344,00	108,75
				Material and Installation w/o Profit (TRY)	452,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**565,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.1501	**Ø15 mm (1/2) / Straight radiator return valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1501	Ø15 mm (1/2) / Straight radiator return valve (TS 579) / Radiator valve (Market price)	Qty	1	120,00	120,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	120,00	108,75
				Material and Installation w/o Profit (TRY)	228,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**285,94**	

Item No	Analysis Name					UoM
25.230.1502	**Ø20 mm (3/4) / Straight radiator return valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1502	Ø20 mm (3/4) / Straight radiator return valve (TS 579) / Radiator valve (Market price)	Qty	1	185,00	185,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	185,00	108,75
				Material and Installation w/o Profit (TRY)	293,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**367,19**	

Item No	Analysis Name					UoM
25.230.1601	**Ø15 mm (1/2) / Corner radiator return valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1601	Ø15 mm (1/2) / Corner radiator return valve (TS 579) / Radiator valve (Market price)	Qty	1	136,00	136,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	136,00	108,75
				Material and Installation w/o Profit (TRY)	244,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**305,94**	

Item No	Analysis Name					UoM
25.230.1602	**Ø20 mm (3/4) / Corner radiator return valve (TS 579) / Radiator valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.1602	Ø20 mm (3/4) / Corner radiator return valve (TS 579) / Radiator valve (Market price)	Qty	1	213,00	213,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	213,00	108,75
				Material and Installation w/o Profit (TRY)	321,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**402,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.2101	**Ø15 mm (1/2) / Straight radiator bushing (TS 579) / Radiator Bushing**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.2101	Ø15 mm (1/2) / Straight radiator bushing: (TS 579). / Radiator Bushing (Market price)	Qty	1	106,00	106,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	106,00	108,75
				Material and Installation w/o Profit (TRY)	214,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**268,44**	

Item No	Analysis Name					UoM
25.230.2102	**Ø20 mm (3/4) / Straight radiator bushing (TS 579) / Radiator Bushing**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.2102	Ø20 mm (3/4) / Straight radiator bushing: (TS 579). / Radiator Bushing (Market price)	Qty	1	160,00	160,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	160,00	108,75
				Material and Installation w/o Profit (TRY)	268,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**335,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.2103	**Ø25 mm (1) / Straight radiator bushing (TS 579) / Radiator Bushing**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.2103	Ø25 mm (1) / Straight radiator bushing: (TS 579). / Radiator Bushing (Market price)	Qty	1	242,00	242,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			242,00	108,75
		Material and Installation w/o Profit (TRY)			350,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**438,44**	

Item No	Analysis Name					UoM
25.230.2201	**Ø15 mm (1/2) / Corner radiator bushing (TS 579) / Radiator Bushing**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.2201	Ø15 mm (1/2) / Corner-type radiator bushing: (TS 579). / Radiator Bushing (Market price)	Qty	1	155,00	155,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			155,00	108,75
		Material and Installation w/o Profit (TRY)			263,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**329,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.2202	**Ø20 mm (3/4) / Corner radiator bushing (TS 579) / Radiator Bushing**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.2202	Ø20 mm (3/4) / Corner-type radiator bushing: (TS 579). / Radiator Bushing (Market price)	Qty	1	210,00	210,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	210,00	108,75
				Material and Installation w/o Profit (TRY)	318,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**398,44**	

Item No	Analysis Name					UoM
25.230.2203	**Ø25 mm (1) / Corner radiator bushing (TS 579) / Radiator Bushing**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.2203	Ø25 mm (1) / Corner-type radiator bushing: (TS 579). / Radiator Bushing (Market price)	Qty	1	330,00	330,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	330,00	108,75
				Material and Installation w/o Profit (TRY)	438,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**548,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.3001	**Bleed valve with a flush-mounted switch. / Radiator Bleed Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.3001	Bleed valve with a flush-mounted switch. / Radiator Bleed Valve (Market price)	Qty	1	16,30	16,30	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	16,30	62,50
				Material and Installation w/o Profit (TRY)	78,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**98,50**	

Item No	Analysis Name					UoM
25.230.4001	**400 mm length / Radiator Connection Pipe**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.4001	400 mm length / Radiator Connection Pipe (Market price)	Qty	1	101,00	101,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	101,00	37,50
				Material and Installation w/o Profit (TRY)	138,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**173,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.4002	**500 mm length / Radiator Connection Pipe**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.4002	500 mm length / Radiator Connection Pipe (Market price)	Qty	1	108,00	108,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	108,00	37,50
				Material and Installation w/o Profit (TRY)	145,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**181,88**	

Item No	Analysis Name					UoM
25.230.4003	**600 mm length / Radiator Connection Pipe**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.4003	600 mm length / Radiator Connection Pipe (Market price)	Qty	1	122,00	122,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	122,00	37,50
				Material and Installation w/o Profit (TRY)	159,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**199,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.230.4004	**900 mm length / Radiator Connection Pipe**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.230.4004	900 mm length / Radiator Connection Pipe (Market price)	Qty	1	154,00	154,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	154,00	37,50
				Material and Installation w/o Profit (TRY)	191,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**239,38**	

Item No	Analysis Name					UoM
25.235.1001	**Straight-tube unitary radiant heater with 15 kW nominal power, 300-cm flame tube, min. 300-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1001	Straight-tube unitary radiant heater with 15 kW nominal power, 300-cm flame tube, min. 300-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	42.220,00	42.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	42.220,00	6.553,98
				Material and Installation w/o Profit (TRY)	48.773,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.192,47**	
				Unit Price (TRY)	**60.967,47**	

Item No	Analysis Name					UoM
25.235.1002	**Straight-tube unitary radiant heater with 20 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1002	Straight-tube unitary radiant heater with 20 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	44.170,00	44.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,6	687,95		412,77
				Total Excluding Profit (TRY)	44.170,00	7.657,77
				Material and Installation w/o Profit (TRY)	51.827,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.572,21**	
				Unit Price (TRY)	**64.784,71**	

Item No	Analysis Name					UoM
25.235.1003	**Straight-tube unitary radiant heater with 25 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1003	Straight-tube unitary radiant heater with 25 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	45.130,00	45.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	0,6	687,95		412,77
				Total Excluding Profit (TRY)	45.130,00	8.692,77
				Material and Installation w/o Profit (TRY)	53.822,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.865,96**	
				Unit Price (TRY)	**67.278,46**	

Item No	Analysis Name					UoM
25.235.1004	**Straight-tube unitary radiant heater with 30 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1004	Straight-tube unitary radiant heater with 30 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	48.500,00	48.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,75	687,95		515,96
				Total Excluding Profit (TRY)	48.500,00	9.313,46
				Material and Installation w/o Profit (TRY)	57.813,46	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.641,82**	
				Unit Price (TRY)	**72.266,82**	

Item No	Analysis Name					UoM
25.235.1005	**Straight-tube unitary radiant heater with 35 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1005	Straight-tube unitary radiant heater with 35 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	50.140,00	50.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	0,75	687,95		515,96
				Total Excluding Profit (TRY)	50.140,00	9.830,96
				Material and Installation w/o Profit (TRY)	59.970,96	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.288,70**	
				Unit Price (TRY)	**74.963,70**	

Item No	Analysis Name					UoM
25.235.1006	**Straight-tube unitary radiant heater with 40 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1006	Straight-tube unitary radiant heater with 40 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	50.530,00	50.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			50.530,00	10.520,45
		Material and Installation w/o Profit (TRY)			61.050,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**13.150,56**	
		Unit Price (TRY)			**76.313,06**	

Item No	Analysis Name					UoM
25.235.1007	**Straight-tube unitary radiant heater with 45 kW nominal power, 300-cm flame tube, min. 1,200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1007	Straight-tube unitary radiant heater with 45 kW nominal power, 300-cm flame tube, min. 1200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	53.740,00	53.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			53.740,00	11.555,45
		Material and Installation w/o Profit (TRY)			65.295,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**14.444,31**	
		Unit Price (TRY)			**81.619,31**	

Item No	Analysis Name					UoM
25.235.1008	**Straight-tube unitary radiant heater with 50 kW nominal power, 300-cm flame tube, min. 1,200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1008	Straight-tube unitary radiant heater with 50 kW nominal power, 300-cm flame tube, min. 1200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	57.990,00	57.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	1,1	687,95		756,75
				Total Excluding Profit (TRY)	57.990,00	12.659,25
				Material and Installation w/o Profit (TRY)	70.649,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.824,06**	
				Unit Price (TRY)	**88.311,56**	

Item No	Analysis Name					UoM
25.235.1009	**Straight-tube unitary radiant heater with 55 kW nominal power, 300-cm flame tube, min. 1,500-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.1009	Straight-tube unitary radiant heater with 55 kW nominal power, 300-cm flame tube, min. 1500-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / Straight-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	61.180,00	61.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	1,2	687,95		825,54
				Total Excluding Profit (TRY)	61.180,00	13.245,54
				Material and Installation w/o Profit (TRY)	74.425,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.556,93**	
				Unit Price (TRY)	**93.031,93**	

Item No	Analysis Name					UoM
25.235.2001	**U-tube unitary radiant heater with 15 kW nominal power, 300-cm flame tube, min. 300-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2001	Straight-tube unitary radiant heater with 15 kW nominal power, 300-cm flame tube, min. 300-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	45.480,00	45.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	45.480,00	6.553,98
				Material and Installation w/o Profit (TRY)	52.033,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.192,47**	
				Unit Price (TRY)	**65.042,47**	

Item No	Analysis Name					UoM
25.235.2002	**U-tube unitary radiant heater with 20 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2002	Straight-tube unitary radiant heater with 20 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	47.550,00	47.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	0,6	687,95		412,77
				Total Excluding Profit (TRY)	47.550,00	7.657,77
				Material and Installation w/o Profit (TRY)	55.207,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.572,21**	
				Unit Price (TRY)	**69.009,71**	

Item No	Analysis Name					UoM
25.235.2003	**U-tube unitary radiant heater with 25 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2003	Straight-tube unitary radiant heater with 25 kW nominal power, 300-cm flame tube, min. 600-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	48.780,00	48.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	0,6	687,95		412,77
				Total Excluding Profit (TRY)	48.780,00	8.692,77
				Material and Installation w/o Profit (TRY)	57.472,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.865,96**	
				Unit Price (TRY)	**71.840,96**	

Item No	Analysis Name					UoM
25.235.2004	**U-tube unitary radiant heater with 30 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2004	Straight-tube unitary radiant heater with 30 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	51.470,00	51.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	0,75	687,95		515,96
				Total Excluding Profit (TRY)	51.470,00	9.313,46
				Material and Installation w/o Profit (TRY)	60.783,46	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.641,82**	
				Unit Price (TRY)	**75.979,32**	

Item No	Analysis Name					UoM
25.235.2005	**U-tube unitary radiant heater with 35 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2005	Straight-tube unitary radiant heater with 35 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	53.060,00	53.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	0,75	687,95		515,96
				Total Excluding Profit (TRY)	53.060,00	9.830,96
				Material and Installation w/o Profit (TRY)	62.890,96	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.288,70**	
				Unit Price (TRY)	**78.613,70**	

Item No	Analysis Name					UoM
25.235.2006	**U-tube unitary radiant heater with 40 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2006	Straight-tube unitary radiant heater with 40 kW nominal power, 300-cm flame tube, min. 900-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	54.950,00	54.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	54.950,00	10.520,45
				Material and Installation w/o Profit (TRY)	65.470,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.150,56**	
				Unit Price (TRY)	**81.838,06**	

Item No	Analysis Name					UoM
25.235.2007	**U-tube unitary radiant heater with 45 kW nominal power, 300-cm flame tube, min. 1,200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2007	Straight-tube unitary radiant heater with 45 kW nominal power, 300-cm flame tube, min. 1200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	59.440,00	59.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	21	250,00		5.250,00
10.100.1084	Master installer's helper	h	21	185,00		3.885,00
19.100.1112	Forklift	h	1	687,95		687,95
		Total Excluding Profit (TRY)			59.440,00	11.555,45
		Material and Installation w/o Profit (TRY)			70.995,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**14.444,31**	
		Unit Price (TRY)			**88.744,31**	

Item No	Analysis Name					UoM
25.235.2008	**U-tube unitary radiant heater with 50 kW nominal power, 300-cm flame tube, min. 1,200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2008	Straight-tube unitary radiant heater with 50 kW nominal power, 300-cm flame tube, min. 1200-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	67.900,00	67.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	1,1	687,95		756,75
		Total Excluding Profit (TRY)			67.900,00	12.659,25
		Material and Installation w/o Profit (TRY)			80.559,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**15.824,06**	
		Unit Price (TRY)			**100.699,06**	

Item No	Analysis Name					UoM
25.235.2009	**U-tube unitary radiant heater with 55 kW nominal power, 300-cm flame tube, min. 1,500-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.2009	Straight-tube unitary radiant heater with 55 kW nominal power, 300-cm flame tube, min. 1500-cm radiant tube, and a sufficient number of 0.70-mm-thick aluminum reflectors. / U-tube Unitary Radiant Heater / Heaters (Market price)	Qty	1	70.980,00	70.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	1,2	687,95		825,54
				Total Excluding Profit (TRY)	70.980,00	13.245,54
				Material and Installation w/o Profit (TRY)	84.225,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.556,93**	
				Unit Price (TRY)	**105.281,93**	

Item No	Analysis Name					UoM
25.235.3002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.235.3002	10 kW Gas-Fired Ceramic Radiant Heater	Qty	1	21.620,00	21.620,00	
	Installation Components					
		h	8	250,00		2.000,00
		h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	21.620,00	3.480,00
				Material and Installation w/o Profit (TRY)	25.100,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,00**	
				Unit Price (TRY)	**31.375,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.235.3003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3003	**Material Components** 15 kW Gas-Fired Ceramic Radiant Heater (Market price) **Installation Components**	Qty	1	28.290,00	28.290,00	
		h	8	250,00		2.000,00
		h	8,5	185,00		1.572,50
				Total Excluding Profit (TRY)	28.290,00	3.572,50
				Material and Installation w/o Profit (TRY)	31.862,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.465,63**	
				Unit Price (TRY)	**39.828,13**	

Item No	Analysis Name					UoM
25.235.3004						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3004	**Material Components** 20 kW Gas-Fired Ceramic Radiant Heater (Market price) **Installation Components**	Qty	1	30.870,00	30.870,00	
		h	8,5	250,00		2.125,00
		h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	30.870,00	3.790,00
				Material and Installation w/o Profit (TRY)	34.660,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.737,50**	
				Unit Price (TRY)	**43.325,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.235.3005						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3005	**Material Components** 25 kW Gas-Fired Ceramic Radiant Heater (Market price) **Installation Components**	Qty	1	33.540,00	33.540,00	
		h	8,5	250,00		2.125,00
		h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	33.540,00	3.882,50
				Material and Installation w/o Profit (TRY)	37.422,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.853,13**	
				Unit Price (TRY)	**46.778,13**	

Item No	Analysis Name					UoM
25.235.3006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3006	**Material Components** 30 kW Gas-Fired Ceramic Radiant Heater (Market price) **Installation Components**	Qty	1	34.350,00	34.350,00	
		h	9	250,00		2.250,00
		h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	34.350,00	4.100,00
				Material and Installation w/o Profit (TRY)	38.450,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.125,00**	
				Unit Price (TRY)	**48.062,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.235.3007						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3007	**Material Components** 35 kW Gas-Fired Ceramic Radiant Heater (Market price)	Qty	1	37.720,00	37.720,00	
	Installation Components					
		h	9	250,00		2.250,00
		h	10,5	185,00		1.942,50
				Total Excluding Profit (TRY)	37.720,00	4.192,50
				Material and Installation w/o Profit (TRY)	41.912,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.240,63**	
				Unit Price (TRY)	**52.390,63**	

Item No	Analysis Name					UoM
25.235.3008						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3008	**Material Components** 40 kW Gas-Fired Ceramic Radiant Heater (Market price)	Qty	1	41.790,00	41.790,00	
	Installation Components					
		h	9,5	250,00		2.375,00
		h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	41.790,00	4.410,00
				Material and Installation w/o Profit (TRY)	46.200,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**57.750,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.235.3009						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3009	**Material Components** 45 kW Gas-Fired Ceramic Radiant Heater (Market price)	Qty	1	45.470,00	45.470,00	
	Installation Components					
		h	9,5	250,00		2.375,00
		h	11,5	185,00		2.127,50
		Total Excluding Profit (TRY)			45.470,00	4.502,50
		Material and Installation w/o Profit (TRY)			49.972,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.628,13**	
		Unit Price (TRY)			**62.465,63**	

Item No	Analysis Name					UoM
25.235.3010						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3010	**Material Components** 50 kW Gas-Fired Ceramic Radiant Heater (Market price)	Qty	1	47.690,00	47.690,00	
	Installation Components					
		h	10	250,00		2.500,00
		h	12	185,00		2.220,00
		Total Excluding Profit (TRY)			47.690,00	4.720,00
		Material and Installation w/o Profit (TRY)			52.410,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.900,00**	
		Unit Price (TRY)			**65.512,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.235.3011						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.235.3011	**Material Components** 55 kW Gas-Fired Ceramic Radiant Heater (Market price) **Installation Components**	Qty	1	49.810,00	49.810,00	
		h	10	250,00		2.500,00
		h	12,5	185,00		2.312,50
				Total Excluding Profit (TRY)	49.810,00	4.812,50
				Material and Installation w/o Profit (TRY)	54.622,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.015,63**	
				Unit Price (TRY)	**68.278,13**	

Item No	Analysis Name					UoM
25.236.1101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1101	**Material Components** 15 kW Hot Air Generator with Tubular Heat Exchanger (Market price) **Installation Components**	Qty	1	53.920,00	53.920,00	
		h	8	250,00		2.000,00
		h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	53.920,00	3.480,00
				Material and Installation w/o Profit (TRY)	57.400,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,00**	
				Unit Price (TRY)	**71.750,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1102	**Material Components** 20 kW Hot Air Generator with Tubular Heat Exchanger (Market price) **Installation Components**	Qty	1	56.840,00	56.840,00	
		h	8	250,00		2.000,00
		h	8,5	185,00		1.572,50
				Total Excluding Profit (TRY)	56.840,00	3.572,50
				Material and Installation w/o Profit (TRY)	60.412,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.465,63**	
				Unit Price (TRY)	**75.515,63**	

Item No	Analysis Name					UoM
25.236.1103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1103	**Material Components** 25 kW Hot Air Generator with Tubular Heat Exchanger (Market price) **Installation Components**	Qty	1	58.740,00	58.740,00	
		h	8,5	250,00		2.125,00
		h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	58.740,00	3.790,00
				Material and Installation w/o Profit (TRY)	62.530,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.737,50**	
				Unit Price (TRY)	**78.162,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1104	**Material Components** 30 kW Hot Air Generator with Tubular Heat Exchanger (Market price)	Qty	1	60.430,00	60.430,00	
	Installation Components					
		h	8,5	250,00		2.125,00
		h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	60.430,00	3.882,50
				Material and Installation w/o Profit (TRY)	64.312,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.853,13**	
				Unit Price (TRY)	**80.390,63**	

Item No	Analysis Name					UoM
25.236.1105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1105	**Material Components** 35 kW Hot Air Generator with Tubular Heat Exchanger (Market price)	Qty	1	64.140,00	64.140,00	
	Installation Components					
		h	9	250,00		2.250,00
		h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	64.140,00	4.100,00
				Material and Installation w/o Profit (TRY)	68.240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.125,00**	
				Unit Price (TRY)	**85.300,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1106	**Material Components** 40 kW Hot Air Generator with Tubular Heat Exchanger (Market price)	Qty	1	67.130,00	67.130,00	
	Installation Components					
		h	9	250,00		2.250,00
		h	10,5	185,00		1.942,50
				Total Excluding Profit (TRY)	67.130,00	4.192,50
				Material and Installation w/o Profit (TRY)	71.322,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.240,63**	
				Unit Price (TRY)	**89.153,13**	

Item No	Analysis Name					UoM
25.236.1107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1107	**Material Components** 45 kW Hot Air Generator with Tubular Heat Exchanger (Market price)	Qty	1	70.610,00	70.610,00	
	Installation Components					
		h	9,5	250,00		2.375,00
		h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	70.610,00	4.410,00
				Material and Installation w/o Profit (TRY)	75.020,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**93.775,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1108	**Material Components** 55 kW Hot Air Generator with Tubular Heat Exchanger (Market price)	Qty	1	78.080,00	78.080,00	
	Installation Components					
		h	9,5	250,00		2.375,00
		h	11,5	185,00		2.127,50
		Total Excluding Profit (TRY)			78.080,00	4.502,50
		Material and Installation w/o Profit (TRY)			82.582,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.628,13**	
		Unit Price (TRY)			**103.228,13**	

Item No	Analysis Name					UoM
25.236.1109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1109	**Material Components** 65 kW Hot Air Generator with Tubular Heat Exchanger (Market price)	Qty	1	89.360,00	89.360,00	
	Installation Components					
		h	10	250,00		2.500,00
		h	12	185,00		2.220,00
		Total Excluding Profit (TRY)			89.360,00	4.720,00
		Material and Installation w/o Profit (TRY)			94.080,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.900,00**	
		Unit Price (TRY)			**117.600,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1201	**Material Components** 15 kW Hot Air Generator with Plate Heat Exchanger (Market price) **Installation Components**	Qty	1	56.670,00	56.670,00	
		h	8	250,00		2.000,00
		h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	56.670,00	3.480,00
				Material and Installation w/o Profit (TRY)	60.150,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,00**	
				Unit Price (TRY)	**75.187,50**	

Item No	Analysis Name					UoM
25.236.1202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1202	**Material Components** 20 kW Hot Air Generator with Plate Heat Exchanger (Market price) **Installation Components**	Qty	1	59.470,00	59.470,00	
		h	8	250,00		2.000,00
		h	8,5	185,00		1.572,50
				Total Excluding Profit (TRY)	59.470,00	3.572,50
				Material and Installation w/o Profit (TRY)	63.042,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.465,63**	
				Unit Price (TRY)	**78.803,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1203	**Material Components** 25 kW Hot Air Generator with Plate Heat Exchanger (Market price) **Installation Components**	Qty	1	62.030,00	62.030,00	
		h	8,5	250,00		2.125,00
		h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	62.030,00	3.790,00
				Material and Installation w/o Profit (TRY)	65.820,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.737,50**	
				Unit Price (TRY)	**82.275,00**	

Item No	Analysis Name					UoM
25.236.1204						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1204	**Material Components** 30 kW Hot Air Generator with Plate Heat Exchanger (Market price) **Installation Components**	Qty	1	64.510,00	64.510,00	
		h	8,5	250,00		2.125,00
		h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	64.510,00	3.882,50
				Material and Installation w/o Profit (TRY)	68.392,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.853,13**	
				Unit Price (TRY)	**85.490,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1205						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1205	**Material Components** 35 kW Hot Air Generator with Plate Heat Exchanger (Market price)	Qty	1	68.320,00	68.320,00	
	Installation Components					
		h	9	250,00		2.250,00
		h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	68.320,00	4.100,00
				Material and Installation w/o Profit (TRY)	72.420,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.125,00**	
				Unit Price (TRY)	**90.525,00**	

Item No	Analysis Name					UoM
25.236.1206						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1206	**Material Components** 40 kW Hot Air Generator with Plate Heat Exchanger (Market price)	Qty	1	70.460,00	70.460,00	
	Installation Components					
		h	9	250,00		2.250,00
		h	10,5	185,00		1.942,50
				Total Excluding Profit (TRY)	70.460,00	4.192,50
				Material and Installation w/o Profit (TRY)	74.652,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.240,63**	
				Unit Price (TRY)	**93.315,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1207						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1207	**Material Components** 45 kW Hot Air Generator with Plate Heat Exchanger (Market price)	Qty	1	72.590,00	72.590,00	
	Installation Components					
		h	9,5	250,00		2.375,00
		h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	72.590,00	4.410,00
				Material and Installation w/o Profit (TRY)	77.000,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**96.250,00**	

Item No	Analysis Name					UoM
25.236.1208						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.236.1208	**Material Components** 55 kW Hot Air Generator with Plate Heat Exchanger (Market price)	Qty	1	75.990,00	75.990,00	
	Installation Components					
		h	9,5	250,00		2.375,00
		h	11,5	185,00		2.127,50
				Total Excluding Profit (TRY)	75.990,00	4.502,50
				Material and Installation w/o Profit (TRY)	80.492,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.628,13**	
				Unit Price (TRY)	**100.615,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.236.1209						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.236.1209	65 kW Hot Air Generator with Plate Heat Exchanger (Market price)	Qty	1	90.600,00	90.600,00	
	Installation Components					
		h	10	250,00		2.500,00
		h	12	185,00		2.220,00
		Total Excluding Profit (TRY)			90.600,00	4.720,00
		Material and Installation w/o Profit (TRY)			95.320,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.900,00**	
		Unit Price (TRY)			**119.150,00**	

Item No	Analysis Name					UoM
25.240.1101	**Thermal Power kcal/h 5,000 Maximum Amount of Air m³/h 1,300 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1101	Thermal Power kcal/h 5,000 Maximum Amount of Air m³/h 1,300 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	17.980,00	17.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			17.980,00	817,50
		Material and Installation w/o Profit (TRY)			18.797,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.021,88**	
		Unit Price (TRY)			**23.496,88**	

Item No	Analysis Name					UoM
25.240.1102	**Thermal Power kcal/h 6,000 Maximum Amount of Air m³/h 1,300 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1102	Thermal Power kcal/h 6,000 Maximum Amount of Air m³/h 1,300 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	19.050,00	19.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	19.050,00	817,50
				Material and Installation w/o Profit (TRY)	19.867,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.021,88**	
				Unit Price (TRY)	**24.834,38**	

Item No	Analysis Name					UoM
25.240.1103	**Thermal Power kcal/h 8,000 Maximum Amount of Air m³/h 1,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1103	Thermal Power kcal/h 8,000 Maximum Amount of Air m³/h 1,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	21.520,00	21.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	21.520,00	817,50
				Material and Installation w/o Profit (TRY)	22.337,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.021,88**	
				Unit Price (TRY)	**27.921,88**	

Item No	Analysis Name					UoM
25.240.1104	**Thermal Power kcal/h 10,000 Maximum Amount of Air m³/h 1,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1104	Thermal Power kcal/h 10,000 Maximum Amount of Air m³/h 1,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	23.000,00	23.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	23.000,00	1.252,50
				Material and Installation w/o Profit (TRY)	24.252,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.565,63**	
				Unit Price (TRY)	**30.315,63**	

Item No	Analysis Name					UoM
25.240.1105	**Thermal Power kcal/h 12,000 Maximum Amount of Air m³/h 2,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1105	Thermal Power kcal/h 12,000 Maximum Amount of Air m³/h 2,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	24.360,00	24.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	24.360,00	1.252,50
				Material and Installation w/o Profit (TRY)	25.612,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.565,63**	
				Unit Price (TRY)	**32.015,63**	

Item No	Analysis Name					UoM
25.240.1106	**Thermal Power kcal/h 16,000 Maximum Amount of Air m³/h 3,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1106	Thermal Power kcal/h 16,000 Maximum Amount of Air m³/h 3,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	30.720,00	30.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			30.720,00	1.252,50
		Material and Installation w/o Profit (TRY)			31.972,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.565,63**	
		Unit Price (TRY)			**39.965,63**	

Item No	Analysis Name					UoM
25.240.1107	**Thermal Power kcal/h 20,000 Maximum Amount of Air m³/h 3,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1107	Thermal Power kcal/h 20,000 Maximum Amount of Air m³/h 3,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	36.540,00	36.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			36.540,00	1.470,00
		Material and Installation w/o Profit (TRY)			38.010,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.837,50**	
		Unit Price (TRY)			**47.512,50**	

Item No	Analysis Name					UoM
25.240.1108	**Thermal Power kcal/h 24,000 Maximum Amount of Air m³/h 4,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1108	Thermal Power kcal/h 24,000 Maximum Amount of Air m³/h 4,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	41.180,00	41.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	41.180,00	1.470,00
				Material and Installation w/o Profit (TRY)	42.650,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**53.312,50**	

Item No	Analysis Name					UoM
25.240.1109	**Thermal Power kcal/h 28,000 Maximum Amount of Air m³/h 4,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1109	Thermal Power kcal/h 28,000 Maximum Amount of Air m³/h 4,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	41.760,00	41.760,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	41.760,00	1.470,00
				Material and Installation w/o Profit (TRY)	43.230,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**54.037,50**	

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Item No	Analysis Name					UoM
25.240.1110	**Thermal Power kcal/h 32,000 Maximum Amount of Air m³/h 5,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1110	Thermal Power kcal/h 32,000 Maximum Amount of Air m³/h 5,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	43.890,00	43.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	43.890,00	2.070,00
				Material and Installation w/o Profit (TRY)	45.960,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**57.450,00**	

Item No	Analysis Name					UoM
25.240.1111	**Thermal Power kcal/h 40,000 Maximum Amount of Air m³/h 5,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1111	Thermal Power kcal/h 40,000 Maximum Amount of Air m³/h 5,500 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	59.500,00	59.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	59.500,00	2.070,00
				Material and Installation w/o Profit (TRY)	61.570,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**76.962,50**	

Item No	Analysis Name					UoM
25.240.1112	**Thermal Power kcal/h 50,000 Maximum Amount of Air m³/h 6,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1112	Thermal Power kcal/h 50,000 Maximum Amount of Air m³/h 6,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	63.930,00	63.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	63.930,00	2.070,00
				Material and Installation w/o Profit (TRY)	66.000,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**82.500,00**	

Item No	Analysis Name					UoM
25.240.1113	**Thermal Power kcal/h 60,000 Maximum Amount of Air m³/h 8,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1113	Thermal Power kcal/h 60,000 Maximum Amount of Air m³/h 8,000 / Radial fan heaters (Wall-mounted). / Heating Devices (Awarded TSE Quality Certificate) (Market price)	Qty	1	67.990,00	67.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	67.990,00	2.070,00
				Material and Installation w/o Profit (TRY)	70.060,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**87.575,00**	

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Item No	Analysis Name					UoM
25.240.1201	**Thermal Power KW: 4.5 Thermal Power kcal/h: 4,000 Maximum Amount of Air m³/h: 900 / Axial fan heaters / Heating Devices (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1201	Thermal Power kW: 4.5 Thermal Power kcal/h: 4,000 Maximum Amount of Air m³/h: 900 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	12.230,00	12.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	12.230,00	600,00
				Material and Installation w/o Profit (TRY)	12.830,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**16.037,50**	

Item No	Analysis Name					UoM
25.240.1202	**Thermal Power KW: 6.9 Thermal Power kcal/h: 6,000 Maximum Amount of Air m³/h: 900 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1202	Thermal Power kW: 6.9 Thermal Power kcal/h: 6,000 Maximum Amount of Air m³/h: 900 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	12.860,00	12.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	12.860,00	600,00
				Material and Installation w/o Profit (TRY)	13.460,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**16.825,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.240.1203	**Thermal Power KW: 9.3 Thermal Power kcal/h: 8,000 Maximum Amount of Air m³/h: 1.100 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1203	Thermal Power kW: 9.3 Thermal Power kcal/h: 8,000 Maximum Amount of Air m³/h: 1,100 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	13.350,00	13.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	13.350,00	600,00
				Material and Installation w/o Profit (TRY)	13.950,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**17.437,50**	

Item No	Analysis Name					UoM
25.240.1204	**Thermal Power KW: 11.6 Thermal Power kcal/h: 10,000 Maximum Amount of Air m³/h: 1.200 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1204	Thermal Power kW: 11.6 Thermal Power kcal/h: 10,000 Maximum Amount of Air m³/h: 1,200 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	16.660,00	16.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	16.660,00	1.035,00
				Material and Installation w/o Profit (TRY)	17.695,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**22.118,75**	

Item No	Analysis Name					UoM
25.240.1205	**Thermal Power KW: 13.9 Thermal Power kcal/h: 12,000 Maximum Amount of Air m³/h: 1,600 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1205	Thermal Power kW: 13.9 Thermal Power kcal/h: 12,000 Maximum Amount of Air m³/h: 1,600 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	17.610,00	17.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	17.610,00	1.035,00
				Material and Installation w/o Profit (TRY)	18.645,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**23.306,25**	

Item No	Analysis Name					UoM
25.240.1206	**Thermal Power KW: 18.6 Thermal Power kcal/h: 16,000 Maximum Amount of Air m³/h: 2,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1206	Thermal Power kW: 18.6 Thermal Power kcal/h: 16,000 Maximum Amount of Air m³/h: 2,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	19.300,00	19.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	19.300,00	1.035,00
				Material and Installation w/o Profit (TRY)	20.335,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**25.418,75**	

Item No	Analysis Name					UoM
25.240.1207	**Thermal Power KW: 23.0 Thermal Power kcal/h: 20,000 Maximum Amount of Air m³/h: 2,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1207	Thermal Power kW: 23.0 Thermal Power kcal/h: 20,000 Maximum Amount of Air m³/h: 2,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	22.930,00	22.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	22.930,00	1.470,00
				Material and Installation w/o Profit (TRY)	24.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**30.500,00**	

Item No	Analysis Name					UoM
25.240.1208	**Thermal Power KW: 28.0 Thermal Power kcal/h: 24,000 Maximum Amount of Air m³/h: 3,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1208	Thermal Power kW: 28.0 Thermal Power kcal/h: 24,000 Maximum Amount of Air m³/h: 3,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	24.510,00	24.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	24.510,00	1.470,00
				Material and Installation w/o Profit (TRY)	25.980,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**32.475,00**	

Item No	Analysis Name					UoM
25.240.1209	**Thermal Power KW: 32.5 Thermal Power kcal/h: 28,000 Maximum Amount of Air m³/h: 3,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1209	Thermal Power kW: 32.5 Thermal Power kcal/h: 28,000 Maximum Amount of Air m³/h: 3,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	28.000,00	28.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	28.000,00	1.470,00
				Material and Installation w/o Profit (TRY)	29.470,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**36.837,50**	

Item No	Analysis Name					UoM
25.240.1210	**Thermal Power KW: 37.0 Thermal Power kcal/h: 32,000 Maximum Amount of Air m³/h: 3,600 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1210	Thermal Power kW: 37.0 Thermal Power kcal/h: 32,000 Maximum Amount of Air m³/h: 3,600 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	31.680,00	31.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	31.680,00	1.852,50
				Material and Installation w/o Profit (TRY)	33.532,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.315,63**	
				Unit Price (TRY)	**41.915,63**	

Item No	Analysis Name					UoM
25.240.1211	**Thermal Power KW: 45.0 Thermal Power kcal/h: 40,000 Maximum Amount of Air m³/h: 4,400 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1211	Thermal Power kW: 45.0 Thermal Power kcal/h: 40,000 Maximum Amount of Air m³/h: 4,400 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	38.430,00	38.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	38.430,00	1.852,50
				Material and Installation w/o Profit (TRY)	40.282,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.315,63**	
				Unit Price (TRY)	**50.353,13**	

Item No	Analysis Name					UoM
25.240.1212	**Thermal Power KW: 58.0 Thermal Power kcal/h: 50,000 Maximum Amount of Air m³/h: 5,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.240.1212	Thermal Power kW: 58.0 Thermal Power kcal/h: 50,000 Maximum Amount of Air m³/h: 5,000 / Axial fan heaters / Heating Devices , (Awarded TSE Quality Certificate) (Market price)	Qty	1	45.490,00	45.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	45.490,00	2.070,00
				Material and Installation w/o Profit (TRY)	47.560,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**59.450,00**	

Item No	Analysis Name					UoM
25.245.1101	**Ø57/3.0 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1203	External Diameter / Wall Thickness mm 57.0/3.0 Weight kg/m 4.0 / Welded pipes / Steel pipes (Market price)	m	1,1	155,00	170,50	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	170,50	87,00
				Material and Installation w/o Profit (TRY)	257,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**108,75**	
				Unit Price (TRY)	**321,88**	

Item No	Analysis Name					UoM
25.245.1102	**Ø83/3.25 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1207	External Diameter / Wall Thickness mm 83.0/3.2 Weight kg/m 6.46 / Welded pipes / Steel pipes (Market price)	m	1,1	250,00	275,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	275,00	217,50
				Material and Installation w/o Profit (TRY)	492,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**615,63**	

Item No	Analysis Name					UoM
25.245.1103	**Ø108/3.71 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1210	External Diameter / Wall Thickness mm 108.0/3.5 Weight kg/m 9.7 / Welded pipes / Steel pipes (Market price)	m	1,1	375,00	412,50	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	412,50	217,50
				Material and Installation w/o Profit (TRY)	630,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**787,50**	

Item No	Analysis Name					UoM
25.245.1104	**Ø133/4.0 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1213	External Diameter / Wall Thickness mm 133.0/4.0 Weight kg/m 12.7 / Welded pipes / Steel pipes (Market price)	m	1,1	491,00	540,10	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	540,10	261,00
				Material and Installation w/o Profit (TRY)	801,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**1.001,38**	

Item No	Analysis Name					UoM
25.245.1105	**Ø159/4.5 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1215	External Diameter / Wall Thickness mm 159.0/4.5 Weight kg/m 17.2 / Welded pipes / Steel pipes (Market price)	m	1,1	665,00	731,50	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	731,50	348,00
				Material and Installation w/o Profit (TRY)	1.079,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**1.349,38**	

Item No	Analysis Name					UoM
25.245.1106	**Ø219/4.5 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1301	8″ ----- 219.1 x 4.5 ----- 23.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1,1	792,00	871,20	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	871,20	391,50
				Material and Installation w/o Profit (TRY)	1.262,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**1.578,38**	

Item No	Analysis Name					UoM
25.245.1107	**Ø273/5.0 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1307	10″ ----- 273.0 x 5.0 ----- 33.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1,1	1.101,00	1.211,10	
	Installation Components					
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	1.211,10	478,50
				Material and Installation w/o Profit (TRY)	1.689,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**598,13**	
				Unit Price (TRY)	**2.112,00**	

Item No	Analysis Name					UoM
25.245.1108	**Ø324/5.6 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1313	12″ ----- 323.9 x 5.6 ----- 44.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1,1	1.466,00	1.612,60	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	1.612,60	565,50
				Material and Installation w/o Profit (TRY)	2.178,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**2.722,63**	

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Item No	Analysis Name					UoM
25.245.1109	**Ø407/6.3 mm welded pipe / Collector pipe /Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1325	16″ ----- 406.4 x 6.3 ----- 62.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1,1	2.072,00	2.279,20	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	2.279,20	565,50
				Material and Installation w/o Profit (TRY)	2.844,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**3.555,88**	

Item No	Analysis Name					UoM
25.245.1201	**Ø57/2.9 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1516	External Diameter/wall thickness mm 57.0/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	246,00	270,60	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	270,60	87,00
				Material and Installation w/o Profit (TRY)	357,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**108,75**	
				Unit Price (TRY)	**447,00**	

Item No	Analysis Name					UoM
25.245.1202	**Ø82.5/3.2 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1521	External Diameter/wall thickness mm 82.5/3.2 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	383,00	421,30	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	421,30	217,50
				Material and Installation w/o Profit (TRY)	638,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**798,50**	

Item No	Analysis Name					UoM
25.245.1203	**Ø108/3.6 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1524	External Diameter/wall thickness mm 108.0/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	567,00	623,70	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	623,70	217,50
				Material and Installation w/o Profit (TRY)	841,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.051,50**	

Item No	Analysis Name					UoM
25.245.1204	**Ø133/4.0 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1528	External Diameter/wall thickness mm 133.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	749,00	823,90	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	823,90	391,50
				Material and Installation w/o Profit (TRY)	1.215,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**1.519,25**	

Item No	Analysis Name					UoM
25.245.1205	**Ø159/4.5 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1530	External Diameter/wall thickness mm 159.0/4.5 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	973,00	1.070,30	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.070,30	391,50
				Material and Installation w/o Profit (TRY)	1.461,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**1.827,25**	

Item No	Analysis Name					UoM
25.245.1206	**Ø219/5.9 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1533	External Diameter/wall thickness mm 219.1/6.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	1.916,00	2.107,60	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	2.107,60	391,50
				Material and Installation w/o Profit (TRY)	2.499,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**3.123,88**	

Item No	Analysis Name					UoM
25.245.1207	**Ø267/6.3 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1535	External Diameter/wall thickness mm 273.0/6.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	1.947,00	2.141,70	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.141,70	435,00
				Material and Installation w/o Profit (TRY)	2.576,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.220,88**	

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Item No	Analysis Name					UoM
25.245.1208	**Ø324/7.1 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1536	External Diameter/wall thickness mm 323.9/7.1 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	2.676,00	2.943,60	
	Installation Components					
10.100.1084	Master installer's helper	h	1	185,00		185,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	2.943,60	435,00
				Material and Installation w/o Profit (TRY)	3.378,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**4.223,25**	

Item No	Analysis Name					UoM
25.245.1209	**Ø419/10 mm welded pipe / Collector pipe made of patent-drawn steel pipe with the rest of the specifications the same as the item 173-100 / Collector**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1539	External Diameter/wall thickness mm 419.0/10.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1,1	4.466,00	4.912,60	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.912,60	435,00
				Material and Installation w/o Profit (TRY)	5.347,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**6.684,50**	

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Item No	Analysis Name					UoM
25.245.2001	**Stub diameter 15 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2001	Stub diameter Ø15 mm / Collector stubs / Collector (Market price)	Qty	1	62,50	62,50	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	62,50	62,50
				Material and Installation w/o Profit (TRY)	125,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**156,25**	

Item No	Analysis Name					UoM
25.245.2002	**Stub diameter 20 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2002	Stub diameter Ø20 mm / Collector stubs / Collector (Market price)	Qty	1	112,00	112,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	112,00	62,50
				Material and Installation w/o Profit (TRY)	174,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**218,13**	

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Item No	Analysis Name					UoM
25.245.2003	**Stub diameter 25 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2003	Stub diameter Ø25 mm / Collector stubs / Collector (Market price)	Qty	1	118,00	118,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			118,00	62,50
		Material and Installation w/o Profit (TRY)			180,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**225,63**	

Item No	Analysis Name					UoM
25.245.2004	**Stub diameter 32 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2004	Stub diameter Ø32 mm / Collector stubs / Collector (Market price)	Qty	1	207,00	207,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			207,00	62,50
		Material and Installation w/o Profit (TRY)			269,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**336,88**	

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Item No	Analysis Name					UoM
25.245.2005	**Stub diameter 40 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2005	Stub diameter Ø40 mm / Collector stubs / Collector (Market price)	Qty	1	224,00	224,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			224,00	100,00
		Material and Installation w/o Profit (TRY)			324,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**405,00**	

Item No	Analysis Name					UoM
25.245.2006	**Stub diameter 50 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2006	Stub diameter Ø50 mm / Collector stubs / Collector (Market price)	Qty	1	258,00	258,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			258,00	100,00
		Material and Installation w/o Profit (TRY)			358,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**447,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.2007	**Stub diameter 65 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2007	Stub diameter Ø65 mm / Collector stubs / Collector (Market price)	Qty	1	343,00	343,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			343,00	100,00
		Material and Installation w/o Profit (TRY)			443,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**553,75**	

Item No	Analysis Name					UoM
25.245.2008	**Stub diameter 80 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2008	Stub diameter Ø80 mm / Collector stubs / Collector (Market price)	Qty	1	379,00	379,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			379,00	125,00
		Material and Installation w/o Profit (TRY)			504,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**630,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.2009	**Stub diameter 100 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2009	Stub diameter Ø100 mm / Collector stubs / Collector (Market price)	Qty	1	389,00	389,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			389,00	125,00
		Material and Installation w/o Profit (TRY)			514,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**642,50**	

Item No	Analysis Name					UoM
25.245.2010	**Stub diameter 125 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2010	Stub diameter Ø125 mm / Collector stubs / Collector (Market price)	Qty	1	499,00	499,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
		Total Excluding Profit (TRY)			499,00	150,00
		Material and Installation w/o Profit (TRY)			649,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**187,50**	
		Unit Price (TRY)			**811,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.2011	**Stub diameter 150 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2011	Stub diameter Ø150 mm / Collector stubs / Collector (Market price)	Qty	1	633,00	633,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
		Total Excluding Profit (TRY)			633,00	150,00
		Material and Installation w/o Profit (TRY)			783,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**187,50**	
		Unit Price (TRY)			**978,75**	

Item No	Analysis Name					UoM
25.245.2012	**Stub diameter 200 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2012	Stub diameter Ø200 mm / Collector stubs / Collector (Market price)	Qty	1	824,00	824,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
		Total Excluding Profit (TRY)			824,00	150,00
		Material and Installation w/o Profit (TRY)			974,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**187,50**	
		Unit Price (TRY)			**1.217,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.2013	**Stub diameter 250 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2013	Stub diameter Ø250 mm / Collector stubs / Collector (Market price)	Qty	1	1.202,00	1.202,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			1.202,00	200,00
		Material and Installation w/o Profit (TRY)			1.402,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**1.752,50**	

Item No	Analysis Name					UoM
25.245.2014	**Stub diameter 300 Ø mm / Collector stubs / Collector**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.2014	Stub diameter Ø300 mm / Collector stubs / Collector (Market price)	Qty	1	1.271,00	1.271,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			1.271,00	200,00
		Material and Installation w/o Profit (TRY)			1.471,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**1.838,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.3101	**1″ Collector With Mini Ball Valve with 2 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3101	1″ Collector With Valve with 2 outlets (Market price)	Qty	1	363,00	363,00	
	Installation Components					
10.100.1082	Master installer	h	0,32	250,00		80,00
10.100.1084	Master installer's helper	h	0,32	185,00		59,20
				Total Excluding Profit (TRY)	363,00	139,20
				Material and Installation w/o Profit (TRY)	502,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**174,00**	
				Unit Price (TRY)	**627,75**	

Item No	Analysis Name					UoM
25.245.3102	**1″ Collector With Mini Ball Valve with 3 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3102	1″ Collector With Valve with 3 outlets (Market price)	Qty	1	532,00	532,00	
	Installation Components					
10.100.1082	Master installer	h	0,33	250,00		82,50
10.100.1084	Master installer's helper	h	0,33	185,00		61,05
				Total Excluding Profit (TRY)	532,00	143,55
				Material and Installation w/o Profit (TRY)	675,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**179,44**	
				Unit Price (TRY)	**844,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.3103	**1″ Collector With Mini Ball Valve with 4 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3103	1″ Collector With Valve with 3 outlets (Market price)	Qty	1	667,00	667,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	667,00	152,25
				Material and Installation w/o Profit (TRY)	819,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**1.024,06**	

Item No	Analysis Name					UoM
25.245.3104	**1″ Collector With Mini Ball Valve with 5 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3104	1″ Collector With Valve with 5 outlets (Market price)	Qty	1	803,00	803,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	803,00	174,00
				Material and Installation w/o Profit (TRY)	977,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.221,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.3105	**1″ Collector With Mini Ball Valve with 6 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3105	1″ Collector With Valve with 6 outlets (Market price)	Qty	1	949,00	949,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	949,00	217,50
				Material and Installation w/o Profit (TRY)	1.166,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.458,13**	

Item No	Analysis Name					UoM
25.245.3106	**1″ Collector With Mini Ball Valve with 7 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3106	1″ Collector With Valve with 7 outlets (Market price)	Qty	1	1.091,00	1.091,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.091,00	261,00
				Material and Installation w/o Profit (TRY)	1.352,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**1.690,00**	

Item No	Analysis Name					UoM
25.245.3107	**1″ Collector With Mini Ball Valve with 8 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3107	1″ Collector With Valve with 8 outlets (Market price)	Qty	1	1.257,00	1.257,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.257,00	282,75
				Material and Installation w/o Profit (TRY)	1.539,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**353,44**	
				Unit Price (TRY)	**1.924,69**	

Item No	Analysis Name					UoM
25.245.3108	**1″ Collector With Mini Ball Valve with 9 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3108	1″ Collector With Valve with 9 outlets (Market price)	Qty	1	1.389,00	1.389,00	
	Installation Components					
10.100.1082	Master installer	h	0,68	250,00		170,00
10.100.1084	Master installer's helper	h	0,68	185,00		125,80
				Total Excluding Profit (TRY)	1.389,00	295,80
				Material and Installation w/o Profit (TRY)	1.684,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**369,75**	
				Unit Price (TRY)	**2.106,00**	

Item No	Analysis Name					UoM
25.245.3109	**1″ Collector With Mini Ball Valve with 10 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3109	1″ Collector With Valve with 10 outlets (Market price)	Qty	1	1.540,00	1.540,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.540,00	304,50
				Material and Installation w/o Profit (TRY)	1.844,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**2.305,63**	

Item No	Analysis Name					UoM
25.245.3110	**1″ Collector With Mini Ball Valve with 11 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3110	1″ Collector With Valve with 11 outlets (Market price)	Qty	1	1.731,00	1.731,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	1.731,00	326,25
				Material and Installation w/o Profit (TRY)	2.057,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**2.571,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.3111	**1″ Collector With Mini Ball Valve with 12 outlets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.3111	1″ Collector With Valve with 12 outlets (Market price)	Qty	1	1.793,00	1.793,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.793,00	348,00
				Material and Installation w/o Profit (TRY)	2.141,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**2.676,25**	

Item No	Analysis Name					UoM
25.245.4101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4101	1″ Collector With Flow Control with 2 outlets (Market price)	Qty	1	630,00	630,00	
	Installation Components					
10.100.1082	Master installer	h	0,32	250,00		80,00
10.100.1084	Master installer's helper	h	0,32	185,00		59,20
				Total Excluding Profit (TRY)	630,00	139,20
				Material and Installation w/o Profit (TRY)	769,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**174,00**	
				Unit Price (TRY)	**961,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.4102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4102	1″ Collector With Flow Control with 3 outlets (Market price)	Qty	1	1.087,00	1.087,00	
	Installation Components					
10.100.1082	Master installer	h	0,33	250,00		82,50
10.100.1084	Master installer's helper	h	0,33	185,00		61,05
				Total Excluding Profit (TRY)	1.087,00	143,55
				Material and Installation w/o Profit (TRY)	1.230,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**179,44**	
				Unit Price (TRY)	**1.538,19**	

Item No	Analysis Name					UoM
25.245.4103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4103	1″ Collector With Flow Control with 4 outlets (Market price)	Qty	1	1.397,00	1.397,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.397,00	152,25
				Material and Installation w/o Profit (TRY)	1.549,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**1.936,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.4104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4104	1″ Collector With Flow Control with 5 outlets (Market price)	Qty	1	1.728,00	1.728,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.728,00	174,00
		Material and Installation w/o Profit (TRY)			1.902,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**2.377,50**	

Item No	Analysis Name					UoM
25.245.4105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4105	1″ Collector With Flow Control with 6 outlets (Market price)	Qty	1	2.056,00	2.056,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			2.056,00	217,50
		Material and Installation w/o Profit (TRY)			2.273,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**2.841,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.4106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4106	1″ Collector With Flow Control with 7 outlets (Market price)	Qty	1	2.379,00	2.379,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.379,00	250,50
				Material and Installation w/o Profit (TRY)	2.629,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**3.286,88**	

Item No	Analysis Name					UoM
25.245.4107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4107	1″ Collector With Flow Control with 8 outlets (Market price)	Qty	1	2.710,00	2.710,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	2.710,00	282,75
				Material and Installation w/o Profit (TRY)	2.992,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**353,44**	
				Unit Price (TRY)	**3.740,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.4108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4108	1″ Collector With Flow Control with 9 outlets (Market price)	Qty	1	2.976,00	2.976,00	
	Installation Components					
10.100.1082	Master installer	h	0,68	250,00		170,00
10.100.1084	Master installer's helper	h	0,68	185,00		125,80
				Total Excluding Profit (TRY)	2.976,00	295,80
				Material and Installation w/o Profit (TRY)	3.271,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**369,75**	
				Unit Price (TRY)	**4.089,75**	

Item No	Analysis Name					UoM
25.245.4109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4109	1″ Collector With Flow Control with 10 outlets (Market price)	Qty	1	3.370,00	3.370,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.370,00	304,50
				Material and Installation w/o Profit (TRY)	3.674,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**4.593,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.4110						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4110	1″ Collector With Flow Control with 11 outlets (Market price)	Qty	1	3.696,00	3.696,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	3.696,00	326,25
				Material and Installation w/o Profit (TRY)	4.022,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**5.027,81**	

Item No	Analysis Name					UoM
25.245.4111						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.245.4111	1″ Collector With Flow Control with 12 outlets (Market price)	Qty	1	4.008,00	4.008,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	4.008,00	348,00
				Material and Installation w/o Profit (TRY)	4.356,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**5.445,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5101	**Material Components** 1″ Collector With Actuator Control with 2 outlets (Market price) **Installation Components**	Qty	1	1.731,00	1.731,00	
		h	0,4	250,00		100,00
		h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.731,00	174,00
		Material and Installation w/o Profit (TRY)			1.905,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**2.381,25**	

Item No	Analysis Name					UoM
25.245.5102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5102	**Material Components** 1″ Collector With Actuator Control with 3 outlets (Market price) **Installation Components**	Qty	1	2.437,00	2.437,00	
		h	0,4	250,00		100,00
		h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			2.437,00	183,25
		Material and Installation w/o Profit (TRY)			2.620,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**229,06**	
		Unit Price (TRY)			**3.275,31**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.245.5103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5103	**Material Components** 1″ Collector With Actuator Control with 4 outlets (Market price) **Installation Components**	Qty	1	3.166,00	3.166,00	
		h	0,45	250,00		112,50
		h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			3.166,00	195,75
		Material and Installation w/o Profit (TRY)			3.361,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**244,69**	
		Unit Price (TRY)			**4.202,19**	

Item No	Analysis Name					UoM
25.245.5104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5104	**Material Components** 1″ Collector With Actuator Control with 5 outlets (Market price) **Installation Components**	Qty	1	3.873,00	3.873,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			3.873,00	217,50
		Material and Installation w/o Profit (TRY)			4.090,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**5.113,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5105	**Material Components** 1″ Collector With Actuator Control with 6 outlets (Market price) **Installation Components**	Qty	1	4.598,00	4.598,00	
		h	0,6	250,00		150,00
		h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			4.598,00	261,00
		Material and Installation w/o Profit (TRY)			4.859,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**326,25**	
		Unit Price (TRY)			**6.073,75**	

Item No	Analysis Name					UoM
25.245.5106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5106	**Material Components** 1″ Collector With Actuator Control with 7 outlets (Market price) **Installation Components**	Qty	1	5.327,00	5.327,00	
		h	0,7	250,00		175,00
		h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			5.327,00	304,50
		Material and Installation w/o Profit (TRY)			5.631,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**380,63**	
		Unit Price (TRY)			**7.039,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5107	**Material Components** 1″ Collector With Actuator Control with 8 outlets (Market price)	Qty	1	6.038,00	6.038,00	
	Installation Components					
		h	0,7	250,00		175,00
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			6.038,00	313,75
		Material and Installation w/o Profit (TRY)			6.351,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**392,19**	
		Unit Price (TRY)			**7.939,69**	

Item No	Analysis Name					UoM
25.245.5108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5108	**Material Components** 1″ Collector With Actuator Control with 9 outlets (Market price)	Qty	1	6.764,00	6.764,00	
	Installation Components					
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			6.764,00	326,25
		Material and Installation w/o Profit (TRY)			7.090,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**8.862,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5109	**Material Components** 1″ Collector With Actuator Control with 10 outlets (Market price)	Qty	1	7.497,00	7.497,00	
	Installation Components					
		h	0,8	250,00		200,00
		h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			7.497,00	348,00
		Material and Installation w/o Profit (TRY)			7.845,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**435,00**	
		Unit Price (TRY)			**9.806,25**	

Item No	Analysis Name					UoM
25.245.5110						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5110	**Material Components** 1″ Collector With Actuator Control with 11 outlets (Market price)	Qty	1	8.181,00	8.181,00	
	Installation Components					
		h	0,8	250,00		200,00
		h	0,85	185,00		157,25
		Total Excluding Profit (TRY)			8.181,00	357,25
		Material and Installation w/o Profit (TRY)			8.538,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**446,56**	
		Unit Price (TRY)			**10.672,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5111						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5111	**Material Components** 1″ Collector With Actuator Control with 12 outlets (Market price)	Qty	1	9.298,00	9.298,00	
	Installation Components					
		h	0,9	250,00		225,00
		h	0,9	185,00		166,50
		Total Excluding Profit (TRY)			9.298,00	391,50
		Material and Installation w/o Profit (TRY)			9.689,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**489,38**	
		Unit Price (TRY)			**12.111,88**	

Item No	Analysis Name					UoM
25.245.5151						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5151	**Material Components** DN20 2-Way Valve with Actuator Control (Market price)	Qty	1	1.450,00	1.450,00	
	Installation Components					
		h	0,1	165,00		16,50
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			1.450,00	147,00
		Material and Installation w/o Profit (TRY)			1.597,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**1.996,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5152						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5152	**Material Components** DN25 2-Way Valve with Actuator Control (Market price) **Installation Components**	Qty	1	1.650,00	1.650,00	
		h	0,1	165,00		16,50
		h	0,4	250,00		100,00
		h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.650,00	190,50
		Material and Installation w/o Profit (TRY)			1.840,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**2.300,63**	

Item No	Analysis Name					UoM
25.245.5201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5201	**Material Components** Distributor Control Panel – Terminal, connecting up to 6 room thermostats (Market price) **Installation Components**	Qty	1	1.800,00	1.800,00	
		h	0,1	165,00		16,50
		h	0,2	250,00		50,00
		h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			1.800,00	103,50
		Material and Installation w/o Profit (TRY)			1.903,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**2.379,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5202	**Material Components** Distributor Control Panel – Terminal, connecting up to 8 room thermostats (Market price) **Installation Components**	Qty	1	1.950,00	1.950,00	
		h	0,2	165,00		33,00
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			1.950,00	141,75
		Material and Installation w/o Profit (TRY)			2.091,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**177,19**	
		Unit Price (TRY)			**2.614,69**	

Item No	Analysis Name					UoM
25.245.5203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5203	**Material Components** Distributor Control Panel – Terminal, connecting up to 10 room thermostats (Market price) **Installation Components**	Qty	1	2.250,00	2.250,00	
		h	0,5	165,00		82,50
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			2.250,00	213,00
		Material and Installation w/o Profit (TRY)			2.463,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**266,25**	
		Unit Price (TRY)			**3.078,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5301	**Material Components** Collector cabinet with 2-5 outlets (Market price) **Installation Components**	Qty	1	2.773,00	2.773,00	
		h	0,1	165,00		16,50
		h	0,4	250,00		100,00
		h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			2.773,00	190,50
		Material and Installation w/o Profit (TRY)			2.963,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**238,13**	
		Unit Price (TRY)			**3.704,38**	

Item No	Analysis Name					UoM
25.245.5302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5302	**Material Components** Collector cabinet with 6-8 outlets (Market price) **Installation Components**	Qty	1	3.262,00	3.262,00	
		h	0,1	165,00		16,50
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			3.262,00	234,00
		Material and Installation w/o Profit (TRY)			3.496,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**292,50**	
		Unit Price (TRY)			**4.370,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.245.5303						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5303	**Material Components** Collector cabinet with 9-11 outlets (Market price) **Installation Components**	Qty	1	3.892,00	3.892,00	
		h	0,12	165,00		19,80
		h	0,6	250,00		150,00
		h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			3.892,00	280,80
		Material and Installation w/o Profit (TRY)			4.172,80	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**351,00**	
		Unit Price (TRY)			**5.216,00**	

Item No	Analysis Name					UoM
25.245.5304						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.245.5304	**Material Components** Collector cabinet with 12-13 outlets (Market price) **Installation Components**	Qty	1	4.451,00	4.451,00	
		h	0,12	165,00		19,80
		h	0,7	250,00		175,00
		h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			4.451,00	324,30
		Material and Installation w/o Profit (TRY)			4.775,30	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**405,38**	
		Unit Price (TRY)			**5.969,13**	

Item No	Analysis Name					UoM
25.246.1100						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.246.1100	**Material Components** Protective-Coated Modulation Panel with Underfloor Heating (Market price) **Installation Components**	m² h	1 0,02	147,00 185,00	147,00	 3,70
		Total Excluding Profit (TRY)			147,00	3,70
		Material and Installation w/o Profit (TRY)			150,70	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**4,63**	
		Unit Price (TRY)			**188,38**	

Item No	Analysis Name					UoM
25.246.1150						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.246.1150	**Material Components** Edge Insulation Tape (Market price) **Installation Components**	m h	1 0,02	9,45 185,00	9,45	 3,70
		Total Excluding Profit (TRY)			9,45	3,70
		Material and Installation w/o Profit (TRY)			13,15	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**4,63**	
		Unit Price (TRY)			**16,44**	

Item No	Analysis Name					UoM
25.250.2101	**Ø100 mm Thermometer, partitioned up to 120°C / Thermometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.250.2101	**Material Components** Ø100 mm Thermometer with 120 °C Partitions / Thermometer (Market price) **Installation Components**	Qty 	1 	341,00 	341,00	
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			341,00	62,50
		Material and Installation w/o Profit (TRY)			403,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**504,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.2102	**Ø100 mm Thermometer, partitioned up to 250°C / Thermometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2102	Ø100 mm Thermometer with 250 °C Partitions / Thermometer (Market price)	Qty	1	341,00	341,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	341,00	62,50
				Material and Installation w/o Profit (TRY)	403,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**504,38**	

Item No	Analysis Name					UoM
25.250.2103	**Ø160 mm Thermometer, partitioned up to 120°C / Thermometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2103	Ø160 mm Thermometer with 120 °C Partitions / Thermometer (Market price)	Qty	1	805,00	805,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	805,00	62,50
				Material and Installation w/o Profit (TRY)	867,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.084,38**	

Item No	Analysis Name					UoM
25.250.2104	**Ø160 mm Thermometer, partitioned up to 250°C / Thermometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2104	Ø160 mm Thermometer with 250 °C Partitions / Thermometer (Market price)	Qty	1	805,00	805,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	805,00	62,50
				Material and Installation w/o Profit (TRY)	867,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.084,38**	

Item No	Analysis Name					UoM
25.250.2201	**Ø100 mm Hydrometer up to 2.22 ATM (25 mWC) / Hydrometer (TS-617)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2201	Ø100 mm, up to 2.22 ATM (25 mWC). / Hydrometer (TS-617) (Market price)	Qty	1	270,00	270,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	270,00	62,50
				Material and Installation w/o Profit (TRY)	332,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**415,63**	

Item No	Analysis Name					UoM
25.250.2202	**Ø100 mm Hydrometer up to 4.44 ATM (50 mWC) / Hydrometer (TS-617)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2202	Ø100 mm, up to 4.44 ATM (50 mWC). / Hydrometer (TS-617) (Market price)	Qty	1	270,00	270,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			270,00	62,50
		Material and Installation w/o Profit (TRY)			332,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**415,63**	

Item No	Analysis Name					UoM
25.250.2203	**Ø160 mm Hydrometer up to 2.22 ATM (25 mWC) / Hydrometer (TS-617)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2203	Ø160 mm, up to 2.22 ATM (25 mWC). / Hydrometer (TS-617) (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			878,00	62,50
		Material and Installation w/o Profit (TRY)			940,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**1.175,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.250.2204	**Ø160 mm Hydrometer up to 4.44 ATM (50 mWC) / Hydrometer (TS-617)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2204	Ø160 mm, up to 4.44 ATM (50 mWC). / Hydrometer (TS-617) (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			878,00	62,50
		Material and Installation w/o Profit (TRY)			940,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**1.175,63**	

Item No	Analysis Name					UoM
25.250.2301	**Ø100 mm, partitioned up to 1 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2301	Ø100 mm partitioned up to 1 ATM / Manometer (Market price)	Qty	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			291,00	62,50
		Material and Installation w/o Profit (TRY)			353,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**441,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.2302	**Ø100 mm, partitioned up to 3 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2302	Ø100-mm Manometer with 3 ATM Partitions / Manometer (Market price)	Qty	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	291,00	62,50
				Material and Installation w/o Profit (TRY)	353,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**441,88**	

Item No	Analysis Name					UoM
25.250.2303	**Ø100 mm, partitioned up to 5 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2303	Ø100 mm partitioned up to 5 ATM / Manometer (Market price)	Qty	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	291,00	62,50
				Material and Installation w/o Profit (TRY)	353,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**441,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.2304	**Ø100 mm, partitioned up to 10 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2304	Ø100 mm partitioned up to 10 ATM / Manometer (Market price)	Qty	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			291,00	62,50
		Material and Installation w/o Profit (TRY)			353,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**441,88**	

Item No	Analysis Name					UoM
25.250.2305	**Ø100 mm, partitioned up to 15 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2305	Ø100 mm partitioned up to 15 ATM / Manometer (Market price)	Qty	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			291,00	62,50
		Material and Installation w/o Profit (TRY)			353,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**441,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.2306	**Ø160 mm, partitioned up to 3 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2306	Ø 160 Mm. partitioned up to 3 ATM / Manometer (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			878,00	62,50
		Material and Installation w/o Profit (TRY)			940,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**1.175,63**	

Item No	Analysis Name					UoM
25.250.2307	**Ø160 mm, partitioned up to 5 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2307	Ø 160 Mm. partitioned up to 5 ATM / Manometer (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			878,00	62,50
		Material and Installation w/o Profit (TRY)			940,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**1.175,63**	

Item No	Analysis Name					UoM
25.250.2308	**Ø160 mm, partitioned up to 10 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2308	Ø 160 Mm. partitioned up to 10 ATM / Manometer (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	878,00	62,50
				Material and Installation w/o Profit (TRY)	940,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.175,63**	

Item No	Analysis Name					UoM
25.250.2309	**Ø160 mm, partitioned up to 15 ATM / Manometer**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2309	Ø 160 Mm. partitioned up to 15 ATM / Manometer (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	878,00	62,50
				Material and Installation w/o Profit (TRY)	940,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.175,63**	

Item No	Analysis Name					UoM
25.250.2500						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.2500	3-Way Manometer Tap (Market price)	Qty	1	419,00	419,00	
	Installation Components					
		h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	419,00	62,50
				Material and Installation w/o Profit (TRY)	481,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**601,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.3100	**Heat Cost Allocator with Radio Module**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.3100	Heat Cost Allocator with Radio Module (Market price)	Qty	1	1.095,00	1.095,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
			Total Excluding Profit (TRY)		1.095,00	125,00
			Material and Installation w/o Profit (TRY)		1.220,00	
% 25 Contractor's Profit and Overheads Included			**Instal. Cost (TRY)**		**156,25**	
			Unit Price (TRY)		**1.525,00**	

Item No	Analysis Name					UoM
25.250.4000	**Heat Meter (Calorimeter)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4000	Heat Meter (Calorimeter) (Market price)	Qty	1	1.422,00	1.422,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
			Total Excluding Profit (TRY)		1.422,00	125,00
			Material and Installation w/o Profit (TRY)		1.547,00	
% 25 Contractor's Profit and Overheads Included			**Instal. Cost (TRY)**		**156,25**	
			Unit Price (TRY)		**1.933,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4101	**Nominal flowrate 0.6 m³/h, DN15 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4101	Nominal flow rate 0.6 m³/h, DN15 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	3.760,00	3.760,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.760,00	870,00
				Material and Installation w/o Profit (TRY)	4.630,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**5.787,50**	

Item No	Analysis Name					UoM
25.250.4102	**Nominal flowrate 1.5 m³/h, DN15-20 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4102	Nominal flow rate 1.5 m³/h, DN15-20 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	3.791,00	3.791,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.791,00	870,00
				Material and Installation w/o Profit (TRY)	4.661,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**5.826,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4103	**Nominal flowrate 2.5 m³/h, DN20-25 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4103	Nominal flow rate 2.5 m³/h, DN20-25 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	4.261,00	4.261,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	4.261,00	870,00
				Material and Installation w/o Profit (TRY)	5.131,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**6.413,75**	

Item No	Analysis Name					UoM
25.250.4104	**Nominal flowrate 3.5 m³/h, DN20-25 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4104	Nominal flow rate 3.5 m³/h, DN20-25 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	8.916,00	8.916,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	8.916,00	870,00
				Material and Installation w/o Profit (TRY)	9.786,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**12.232,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4105	**Nominal flowrate 6.0 m³/h, DN25-32 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4105	Nominal flow rate 6.0 m³/h, DN25-32 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	9.924,00	9.924,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	9.924,00	1.305,00
				Material and Installation w/o Profit (TRY)	11.229,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**14.036,25**	

Item No	Analysis Name					UoM
25.250.4106	**Nominal flowrate 10.0 m³/h, DN40 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4106	Nominal flow rate 10.0 m³/h, DN40 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	15.750,00	15.750,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	15.750,00	1.305,00
				Material and Installation w/o Profit (TRY)	17.055,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**21.318,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4107	**Nominal flowrate 15.0 m³/h, DN50 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4107	Nominal flow rate 15.0 m³/h, DN50 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	17.770,00	17.770,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	17.770,00	1.305,00
				Material and Installation w/o Profit (TRY)	19.075,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**23.843,75**	

Item No	Analysis Name					UoM
25.250.4108	**Nominal flowrate 25.0 m³/h, DN65 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4108	Nominal flow rate 25.0 m³/h, DN65 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	24.990,00	24.990,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	24.990,00	1.305,00
				Material and Installation w/o Profit (TRY)	26.295,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**32.868,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4109	**Nominal flowrate 40.0 m³/h, DN80 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4109	Nominal flow rate 40.0 m³/h, DN80 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	31.300,00	31.300,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	31.300,00	1.740,00
				Material and Installation w/o Profit (TRY)	33.040,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**41.300,00**	

Item No	Analysis Name					UoM
25.250.4110	**Nominal flowrate 60.0 m³/h, DN100 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4110	Nominal flow rate 60.0 m³/h, DN100 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	35.550,00	35.550,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	35.550,00	1.740,00
				Material and Installation w/o Profit (TRY)	37.290,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**46.612,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4201	**Nominal flowrate 0.6 m³/h, DN15-20 / Mechanical Heat Meter with Radio Frequency,, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4201	Nominal flow rate 0.6 m³/h, DN15-20 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	3.860,00	3.860,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.860,00	870,00
				Material and Installation w/o Profit (TRY)	4.730,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**5.912,50**	

Item No	Analysis Name					UoM
25.250.4202	**Nominal flowrate 1.5 m³/h, DN15-20 / Mechanical Heat Meter with Radio Frequency,, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4202	Nominal flow rate 1.5 m³/h, DN15-20 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	4.318,00	4.318,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	4.318,00	1.087,50
				Material and Installation w/o Profit (TRY)	5.405,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**6.756,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4203	**Nominal flowrate 2.5 m³/h, DN20-25 / Mechanical Heat Meter with Radio Frequency,, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4203	Nominal flow rate 2.5 m³/h, DN20-25 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	4.356,00	4.356,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	4.356,00	1.087,50
				Material and Installation w/o Profit (TRY)	5.443,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**6.804,38**	

Item No	Analysis Name					UoM
25.250.4204	**Nominal flowrate 3.5 m³/h, DN20-25 / Mechanical Heat Meter with Radio Frequency,, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4204	Nominal flow rate 3.5 m³/h, DN20-25 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	9.777,00	9.777,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	9.777,00	1.087,50
				Material and Installation w/o Profit (TRY)	10.864,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**13.580,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4205	**Nominal flowrate 6.0 m³/h, DN25-32 / Mechanical Heat Meter with Radio Frequency,, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4205	Nominal flow rate 6.0 m³/h, DN25-32 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	10.760,00	10.760,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	10.760,00	1.305,00
				Material and Installation w/o Profit (TRY)	12.065,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**15.081,25**	

Item No	Analysis Name					UoM
25.250.4206	**Nominal flowrate 10.0 m³/h, DN40 / Mechanical Heat Meter with Radio Frequency,, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4206	Nominal flow rate 10.0 m³/h, DN40 / Mechanical Heat Meter, For Heating Lines / Heat Cost Allocators (Heat Cost Allocators) Electronic (Market price)	Qty	1	16.860,00	16.860,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	16.860,00	1.305,00
				Material and Installation w/o Profit (TRY)	18.165,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**22.706,25**	

Item No	Analysis Name					UoM
25.250.4501	**Nominal Flowrate 0.6 m³/h Dn 15 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4501	Nominal Flow rate 0.6 m³/h Dn 15 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	3.930,00	3.930,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			3.930,00	870,00
		Material and Installation w/o Profit (TRY)			4.800,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.087,50**	
		Unit Price (TRY)			**6.000,00**	

Item No	Analysis Name					UoM
25.250.4502	**Nominal Flowrate 1.5 m³/h Dn 15-20 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4502	Nominal Flow rate 1.5 m³/h Dn 15-20 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	3.999,00	3.999,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			3.999,00	1.087,50
		Material and Installation w/o Profit (TRY)			5.086,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.359,38**	
		Unit Price (TRY)			**6.358,13**	

Item No	Analysis Name					UoM
25.250.4503	**Nominal Flowrate 2.5 m³/h Dn 20-25 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4503	Nominal Flow rate 2.5 m³/h Dn 20-25 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	4.682,00	4.682,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	4.682,00	1.087,50
				Material and Installation w/o Profit (TRY)	5.769,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**7.211,88**	

Item No	Analysis Name					UoM
25.250.4504	**Nominal Flowrate 3.5 m³/h Dn 20-25 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4504	Nominal Flow rate 3.5 m³/h Dn 20-25 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	7.244,00	7.244,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	7.244,00	1.087,50
				Material and Installation w/o Profit (TRY)	8.331,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**10.414,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4505	**Nominal Flowrate 6.0 m³/h Dn 25-32 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4505	Nominal Flow rate 6.0 m³/h Dn 25-32 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	7.792,00	7.792,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	7.792,00	1.305,00
				Material and Installation w/o Profit (TRY)	9.097,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**11.371,25**	

Item No	Analysis Name					UoM
25.250.4506	**Nominal Flowrate 10.0 m³/h Dn 40 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4506	Nominal Flow rate 10.0 m³/h Dn 40 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	9.672,00	9.672,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	9.672,00	1.305,00
				Material and Installation w/o Profit (TRY)	10.977,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**13.721,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4507	**Nominal Flowrate 15.0 m³/h Dn 50 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4507	Nominal Flow rate 15.0 m³/h Dn 50 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	18.000,00	18.000,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	18.000,00	1.305,00
				Material and Installation w/o Profit (TRY)	19.305,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**24.131,25**	

Item No	Analysis Name					UoM
25.250.4508	**Nominal Flowrate 25.0 m³/h Dn 65 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4508	Nominal Flow rate 25.0 m³/h Dn 65 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	23.190,00	23.190,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	23.190,00	1.740,00
				Material and Installation w/o Profit (TRY)	24.930,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**31.162,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4509	**Nominal Flowrate 40.0 m³/h Dn 80 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4509	Nominal Flow rate 40.0 m³/h Dn 80 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	29.070,00	29.070,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	29.070,00	1.740,00
				Material and Installation w/o Profit (TRY)	30.810,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**38.512,50**	

Item No	Analysis Name					UoM
25.250.4510	**Nominal Flowrate 60.0 m³/h Dn 100 / Ultrasonic Heat Meter, For Heating Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4510	Nominal Flow rate 60.0 m³/h Dn 100 / Ultrasonic Heat Meter, For Heating Lines (Market price)	Qty	1	34.450,00	34.450,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	34.450,00	1.740,00
				Material and Installation w/o Profit (TRY)	36.190,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**45.237,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4601	**M-bus Communication Interface / Ultrasonic Heat Meter, For Cooling Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4601	M-bus Communication Interface / Ultrasonic Heat Meter, For Cooling Lines (Market price)	Qty	1	1.439,00	1.439,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.439,00	435,00
				Material and Installation w/o Profit (TRY)	1.874,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.342,50**	

Item No	Analysis Name					UoM
25.250.4602	**Impulse Communication Interface / Ultrasonic Heat Meter, For Cooling Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4602	Impulse Communication Interface / Ultrasonic Heat Meter, For Cooling Lines (Market price)	Qty	1	1.119,00	1.119,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.119,00	435,00
				Material and Installation w/o Profit (TRY)	1.554,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.942,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.250.4603	**Radio Communication Interface / Ultrasonic Heat Meter, For Cooling Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4603	Radio Communication Interface / Ultrasonic Heat Meter, For Cooling Lines (Market price)	Qty	1	1.258,00	1.258,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.258,00	435,00
				Material and Installation w/o Profit (TRY)	1.693,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.116,25**	

Item No	Analysis Name					UoM
25.250.4604	**Rs232 Communication Interface / Ultrasonic Heat Meter, For Cooling Lines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.250.4604	Rs232 Communication Interface / Ultrasonic Heat Meter, For Cooling Lines (Market price)	Qty	1	1.124,00	1.124,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.124,00	435,00
				Material and Installation w/o Profit (TRY)	1.559,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.948,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.255.1301	**5 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.1301	5 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	343,00	343,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	343,00	62,50
				Material and Installation w/o Profit (TRY)	405,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**506,88**	

Item No	Analysis Name					UoM
25.255.1302	**10 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.1302	10 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	415,00	415,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	415,00	62,50
				Material and Installation w/o Profit (TRY)	477,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**596,88**	

Item No	Analysis Name					UoM
25.255.1303	**20 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.1303	20 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	909,00	909,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	909,00	62,50
				Material and Installation w/o Profit (TRY)	971,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.214,38**	

Item No	Analysis Name					UoM
25.255.1304	**40 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.1304	40 L / Cylindrical Ventilation tank / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	1.298,00	1.298,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	1.298,00	62,50
				Material and Installation w/o Profit (TRY)	1.360,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.700,63**	

Item No	Analysis Name					UoM
25.255.2001	**25 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2001	At 8 ATM Operating Pressure: 25 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	1.180,00	1.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.180,00	517,50
				Material and Installation w/o Profit (TRY)	1.697,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.121,88**	

Item No	Analysis Name					UoM
25.255.2002	**50 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2002	At 8 ATM Operating Pressure: 50 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	2.075,00	2.075,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,75	165,00		123,75
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.075,00	776,25
				Material and Installation w/o Profit (TRY)	2.851,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**970,31**	
				Unit Price (TRY)	**3.564,06**	

Item No	Analysis Name					UoM
25.255.2003	**80 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2003	At 8 ATM Operating Pressure: 80 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	3.397,00	3.397,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.397,00	1.035,00
				Material and Installation w/o Profit (TRY)	4.432,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**5.540,00**	

Item No	Analysis Name					UoM
25.255.2004	**100 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2004	At 8 ATM Operating Pressure: 100 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	3.783,00	3.783,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.783,00	1.035,00
				Material and Installation w/o Profit (TRY)	4.818,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**6.022,50**	

Item No	Analysis Name					UoM
25.255.2005	**150 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2005	At 8 ATM Operating Pressure: 150 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	5.062,00	5.062,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,25	165,00		206,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	5.062,00	1.293,75
				Material and Installation w/o Profit (TRY)	6.355,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.617,19**	
				Unit Price (TRY)	**7.944,69**	

Item No	Analysis Name					UoM
25.255.2006	**200 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2006	At 8 ATM Operating Pressure: 200 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	6.407,00	6.407,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,25	165,00		206,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	6.407,00	1.293,75
				Material and Installation w/o Profit (TRY)	7.700,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.617,19**	
				Unit Price (TRY)	**9.625,94**	

Item No	Analysis Name					UoM
25.255.2007	**250 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2007	At 8 ATM Operating Pressure: 250 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	6.432,00	6.432,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	6.432,00	1.552,50
				Material and Installation w/o Profit (TRY)	7.984,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.940,63**	
				Unit Price (TRY)	**9.980,63**	

Item No	Analysis Name					UoM
25.255.2008	**300 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2008	At 8 ATM Operating Pressure: 300 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	8.108,00	8.108,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,1	687,95		68,80
				Total Excluding Profit (TRY)	8.108,00	1.621,30
				Material and Installation w/o Profit (TRY)	9.729,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.026,63**	
				Unit Price (TRY)	**12.161,63**	

Item No	Analysis Name					UoM
25.255.2009	500 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).					Qty
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2009	At 8 ATM Operating Pressure: 500 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	11.360,00	11.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	11.360,00	2.241,99
				Material and Installation w/o Profit (TRY)	13.601,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.802,49**	
				Unit Price (TRY)	**17.002,49**	

Item No	Analysis Name					UoM
25.255.2010	750 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).					Qty
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2010	At 8 ATM Operating Pressure: 750 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	17.380,00	17.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	17.380,00	2.241,99
				Material and Installation w/o Profit (TRY)	19.621,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.802,49**	
				Unit Price (TRY)	**24.527,49**	

Item No	Analysis Name					UoM
25.255.2011	1,000 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).					Qty
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2011	At 8 ATM Operating Pressure: 1000 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	22.990,00	22.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	22.990,00	2.241,99
				Material and Installation w/o Profit (TRY)	25.231,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.802,49**	
				Unit Price (TRY)	**31.539,99**	

Item No	Analysis Name					UoM
25.255.2012	1,500 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).					Qty
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2012	At 8 ATM Operating Pressure: 1500 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	35.280,00	35.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	35.280,00	3.448,98
				Material and Installation w/o Profit (TRY)	38.728,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.311,23**	
				Unit Price (TRY)	**48.411,23**	

Item No	Analysis Name					UoM
25.255.2013	**2,000 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2013	At 8 ATM Operating Pressure: 2000 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	49.880,00	49.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	49.880,00	3.966,48
				Material and Installation w/o Profit (TRY)	53.846,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**67.308,10**	

Item No	Analysis Name					UoM
25.255.2014	**2,500 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2014	At 8 ATM Operating Pressure: 2500 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	54.290,00	54.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	54.290,00	4.310,45
				Material and Installation w/o Profit (TRY)	58.600,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**73.250,56**	

Item No	Analysis Name					UoM
25.255.2015	**3,000 L at 8 ATM Operating Pressure / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.255.2015	At 8 ATM Operating Pressure: 3000 L / Steel, Airtight Expansion Tank with Replaceable Membrane / Expansion and Ventilation Tanks (Except Insulation). (Market price)	Qty	1	80.280,00	80.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	80.280,00	4.827,95
				Material and Installation w/o Profit (TRY)	85.107,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.034,94**	
				Unit Price (TRY)	**106.384,94**	

Item No	Analysis Name					UoM
25.260.1101	**4 m³/h, Ø114, Ø50 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1101	4 m³/h, Ø114, Ø50 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	2.491,00	2.491,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.491,00	387,00
				Material and Installation w/o Profit (TRY)	2.878,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**483,75**	
				Unit Price (TRY)	**3.597,50**	

Item No	Analysis Name					UoM
25.260.1102	**6 m³/h, Ø165, Ø65 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1102	6 m³/h, Ø165, Ø65 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	2.918,00	2.918,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	2.918,00	408,75
				Material and Installation w/o Profit (TRY)	3.326,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**510,94**	
				Unit Price (TRY)	**4.158,44**	

Item No	Analysis Name					UoM
25.260.1103	**8 m³/h, Ø165, Ø65 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1103	8 m³/h, Ø165, Ø65 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	3.777,00	3.777,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	3.777,00	430,50
				Material and Installation w/o Profit (TRY)	4.207,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**538,13**	
				Unit Price (TRY)	**5.259,38**	

Item No	Analysis Name					UoM
25.260.1104	**10 m³/h, Ø229, Ø80 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1104	10 m³/h, Ø219, Ø80 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	3.991,00	3.991,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	3.991,00	474,00
				Material and Installation w/o Profit (TRY)	4.465,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**592,50**	
				Unit Price (TRY)	**5.581,25**	

Item No	Analysis Name					UoM
25.260.1105	**15 m³/h, Ø229, Ø80 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1105	15 m³/h, Ø219, Ø80 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	6.202,00	6.202,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.202,00	517,50
				Material and Installation w/o Profit (TRY)	6.719,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**8.399,38**	

Item No	Analysis Name					UoM
25.260.1106	**20 m³/h, Ø273, Ø100 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1106	20 m³/h, Ø273, Ø100 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	7.418,00	7.418,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	7.418,00	561,00
				Material and Installation w/o Profit (TRY)	7.979,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**701,25**	
				Unit Price (TRY)	**9.973,75**	

Item No	Analysis Name					UoM
25.260.1107	**25 m³/h, Ø273, Ø100 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1107	25 m³/h, Ø273, Ø100 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	10.200,00	10.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.200,00	604,50
				Material and Installation w/o Profit (TRY)	10.804,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**13.505,63**	

Item No	Analysis Name					UoM
25.260.1108	**30 m³/h, Ø323, Ø125 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1108	30 m³/h, Ø323, Ø125 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	11.940,00	11.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	11.940,00	648,00
				Material and Installation w/o Profit (TRY)	12.588,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**15.735,00**	

Item No	Analysis Name					UoM
25.260.1109	**40 m³/h, Ø323, Ø125 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1109	40 m³/h, Ø323, Ø125 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	14.180,00	14.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	14.180,00	691,50
				Material and Installation w/o Profit (TRY)	14.871,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**18.589,38**	

Item No	Analysis Name					UoM
25.260.1110	**50 m³/h, Ø323, Ø150 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1110	50 m³/h, Ø323, Ø150 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	17.910,00	17.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,45	250,00		362,50
10.100.1084	Master installer's helper	h	1,45	185,00		268,25
				Total Excluding Profit (TRY)	17.910,00	713,25
				Material and Installation w/o Profit (TRY)	18.623,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**891,56**	
				Unit Price (TRY)	**23.279,06**	

Item No	Analysis Name					UoM
25.260.1111	**75 m³/h, Ø400, Ø200 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1111	75 m³/h, Ø400, Ø200 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	22.530,00	22.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	22.530,00	735,00
				Material and Installation w/o Profit (TRY)	23.265,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**29.081,25**	

Item No	Analysis Name					UoM
25.260.1112	**100 m³/h, Ø450, Ø200 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1112	100 m³/h, Ø450, Ø200 / WELDED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	29.300,00	29.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	29.300,00	778,50
				Material and Installation w/o Profit (TRY)	30.078,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**973,13**	
				Unit Price (TRY)	**37.598,13**	

Item No	Analysis Name					UoM
25.260.1201	**4 m³/h, Ø114, DN50 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1201	4 m³/h, Ø114, DN50 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	4.921,00	4.921,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.921,00	517,50
				Material and Installation w/o Profit (TRY)	5.438,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**6.798,13**	

Item No	Analysis Name					UoM
25.260.1202	**6 m³/h, Ø165, DN65 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1202	6 m³/h, Ø165, DN65 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	6.289,00	6.289,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	6.289,00	561,00
				Material and Installation w/o Profit (TRY)	6.850,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**701,25**	
				Unit Price (TRY)	**8.562,50**	

Item No	Analysis Name					UoM
25.260.1203	**8 m³/h, Ø165, DN65 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1203	8 m³/h, Ø165, DN65 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	7.917,00	7.917,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	7.917,00	604,50
				Material and Installation w/o Profit (TRY)	8.521,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**10.651,88**	

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Item No	Analysis Name					UoM
25.260.1204	**10 m³/h, Ø219, DN80 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1204	10 m³/h, Ø219, DN80 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	8.874,00	8.874,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	8.874,00	648,00
				Material and Installation w/o Profit (TRY)	9.522,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**11.902,50**	

Item No	Analysis Name					UoM
25.260.1205	**15 m³/h, Ø219, DN80 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1205	15 m³/h, Ø219, DN80 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	12.460,00	12.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	12.460,00	691,50
				Material and Installation w/o Profit (TRY)	13.151,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**16.439,38**	

Item No	Analysis Name					UoM
25.260.1206	**20 m³/h, Ø273, DN100 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1206	20 m³/h, Ø273, DN100 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	13.690,00	13.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	13.690,00	735,00
				Material and Installation w/o Profit (TRY)	14.425,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**18.031,25**	

Item No	Analysis Name					UoM
25.260.1207	**25 m³/h, Ø273, DN100 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1207	25 m³/h, Ø273, DN100 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	17.450,00	17.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	17.450,00	778,50
				Material and Installation w/o Profit (TRY)	18.228,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**973,13**	
				Unit Price (TRY)	**22.785,63**	

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Item No	Analysis Name					UoM
25.260.1208	**30 m³/h, Ø323, DN125 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1208	30 m³/h, Ø323, DN125 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	20.920,00	20.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	20.920,00	822,00
				Material and Installation w/o Profit (TRY)	21.742,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**27.177,50**	

Item No	Analysis Name					UoM
25.260.1209	**40 m³/h, Ø323, DN125 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1209	40 m³/h, Ø323, DN125 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	24.240,00	24.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	24.240,00	865,50
				Material and Installation w/o Profit (TRY)	25.105,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.081,88**	
				Unit Price (TRY)	**31.381,88**	

Item No	Analysis Name					UoM
25.260.1210	**50 m³/h, Ø323, DN150 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1210	50 m³/h, Ø323, DN150 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	31.450,00	31.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	31.450,00	909,00
				Material and Installation w/o Profit (TRY)	32.359,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.136,25**	
				Unit Price (TRY)	**40.448,75**	

Item No	Analysis Name					UoM
25.260.1211	**75 m³/h, Ø400, DN200 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1211	75 m³/h, Ø400, DN200 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	42.290,00	42.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	42.290,00	952,50
				Material and Installation w/o Profit (TRY)	43.242,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**54.053,13**	

Item No	Analysis Name					UoM
25.260.1212	**100 m³/h, Ø450, DN200 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.260.1212	100 m³/h, Ø450, DN200 / FLANGED BALANCE TANK (FLOWRATE - ENCLOSURE DIAMETER - INPUT/OUTPUT DIAMETER) / Balance Tank (Market price)	Qty	1	48.390,00	48.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	48.390,00	996,00
				Material and Installation w/o Profit (TRY)	49.386,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.245,00**	
				Unit Price (TRY)	**61.732,50**	

Item No	Analysis Name					UoM
25.262.1010	**Coating of radiators with oil paint / Coating of Radiators**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.250.1044	Synthetic-based glossy paint	L	0,3	200,00	60,00	
	Installation Components					
10.100.1023	Master painter	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	60,00	125,00
				Material and Installation w/o Profit (TRY)	185,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**231,25**	

Item No	Analysis Name					UoM
25.264.1001	**Ø20 mm (3/4) / Filling and Drain Taps (in compliance with TS 481).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.1001	20 Ø Mm. (3/4) / Filling and Drain Taps (in compliance with TS 481). (Market price)	Qty	1	347,00	347,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	347,00	108,75
				Material and Installation w/o Profit (TRY)	455,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**569,69**	

Item No	Analysis Name					UoM
25.264.1002	**Ø25 mm (1) / Filling and Drain Taps (in compliance with TS 481).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.1002	25 Ø Mm. (1) / Filling and Drain Taps (in compliance with TS 481). (Market price)	Qty	1	395,00	395,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	395,00	108,75
				Material and Installation w/o Profit (TRY)	503,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**629,69**	

Item No	Analysis Name					UoM
25.264.1020	**Boiler blow-down valve; / Hydrometer (TS-617)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.1020	Boiler blow-down valve; / Hydrometer (TS-617) (Market price)	Qty	1	11.610,00	11.610,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	11.610,00	435,00
				Material and Installation w/o Profit (TRY)	12.045,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**15.056,25**	

Item No	Analysis Name					UoM
25.264.1040	**Boiler drainage and water intake taps; / Hydrometer (TS-617)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.1040	Boiler drainage and water intake taps; / Hydrometer (TS-617) (Market price)	Qty	1	2.014,00	2.014,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.014,00	217,50
				Material and Installation w/o Profit (TRY)	2.231,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**2.789,38**	

Item No	Analysis Name					UoM
25.264.2101	**Distance between flanges: 31 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2101	Distance between flanges: 31 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	8.352,00	8.352,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	8.352,00	304,50
				Material and Installation w/o Profit (TRY)	8.656,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**10.820,63**	

Item No	Analysis Name					UoM
25.264.2102	**Distance between flanges: 34 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2102	Distance between flanges: 34 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	8.933,00	8.933,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	8.933,00	304,50
				Material and Installation w/o Profit (TRY)	9.237,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**11.546,88**	

Item No	Analysis Name					UoM
25.264.2103	**Distance between flanges: 37 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2103	Distance between flanges: 37 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	9.908,00	9.908,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	9.908,00	348,00
				Material and Installation w/o Profit (TRY)	10.256,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**12.820,00**	

Item No	Analysis Name					UoM
25.264.2104	**Distance between flanges: 40 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2104	Distance between flanges: 40 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	10.560,00	10.560,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	10.560,00	348,00
				Material and Installation w/o Profit (TRY)	10.908,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**13.635,00**	

Item No	Analysis Name					UoM
25.264.2105	**Distance between flanges: 44 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2105	Distance between flanges: 44 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	10.790,00	10.790,00	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	10.790,00	391,50
				Material and Installation w/o Profit (TRY)	11.181,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**13.976,88**	

Item No	Analysis Name					UoM
25.264.2106	**Distance between flanges: 51 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2106	Distance between flanges: 51 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	13.630,00	13.630,00	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	13.630,00	391,50
				Material and Installation w/o Profit (TRY)	14.021,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**17.526,88**	

Item No	Analysis Name					UoM
25.264.2107	**Distance between flanges: 57 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2107	Distance between flanges: 57 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	14.160,00	14.160,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	14.160,00	435,00
				Material and Installation w/o Profit (TRY)	14.595,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**18.243,75**	

Item No	Analysis Name					UoM
25.264.2108	**Distance between flanges: 63 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2108	Distance between flanges: 63 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	14.860,00	14.860,00	
	Installation Components					
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	14.860,00	478,50
				Material and Installation w/o Profit (TRY)	15.338,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**598,13**	
				Unit Price (TRY)	**19.173,13**	

Item No	Analysis Name					UoM
25.264.2109	**Distance between flanges: 69 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2109	Distance between flanges: 69 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	16.040,00	16.040,00	
	Installation Components					
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	16.040,00	478,50
				Material and Installation w/o Profit (TRY)	16.518,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**598,13**	
				Unit Price (TRY)	**20.648,13**	

Item No	Analysis Name					UoM
25.264.2110	**Distance between flanges: 77 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2110	Distance between flanges: 77 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	16.660,00	16.660,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	16.660,00	522,00
				Material and Installation w/o Profit (TRY)	17.182,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**652,50**	
				Unit Price (TRY)	**21.477,50**	

Item No	Analysis Name					UoM
25.264.2111	**Distance between flanges: 81 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2111	Distance between flanges: 81 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	17.660,00	17.660,00	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	17.660,00	565,50
				Material and Installation w/o Profit (TRY)	18.225,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**22.781,88**	

Item No	Analysis Name					UoM
25.264.2112	**Distance between flanges: 90 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2112	Distance between flanges: 90 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	19.090,00	19.090,00	
	Installation Components					
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	19.090,00	609,00
				Material and Installation w/o Profit (TRY)	19.699,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**761,25**	
				Unit Price (TRY)	**24.623,75**	

Item No	Analysis Name					UoM
25.264.2113	**Distance between flanges: 99 cm / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.2113	Distance between flanges: 99 cm. / For pressures of 10 ATM: Steel enclosure, Reflex glass, and a valve group with top, bottom and discharge pistons (TS 517). / Water Level Indicator (Market price)	Qty	1	22.080,00	22.080,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	22.080,00	652,50
				Material and Installation w/o Profit (TRY)	22.732,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**28.415,63**	

Item No	Analysis Name					UoM
25.264.3101	**Ø6 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3101	Ø6 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	890,00	890,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	890,00	217,50
				Material and Installation w/o Profit (TRY)	1.107,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.384,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.264.3102	**Ø10 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3102	Ø10 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	964,00	964,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	964,00	261,00
				Material and Installation w/o Profit (TRY)	1.225,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**1.531,25**	

Item No	Analysis Name					UoM
25.264.3103	**Ø15 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3103	Ø15 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	1.122,00	1.122,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.122,00	304,50
				Material and Installation w/o Profit (TRY)	1.426,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**1.783,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.264.3104	**Ø20 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3104	Ø20 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	1.215,00	1.215,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.215,00	348,00
				Material and Installation w/o Profit (TRY)	1.563,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**1.953,75**	

Item No	Analysis Name					UoM
25.264.3105	**Ø25 mm / Mechanical boiler feed device / Boiler Feed Devices)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3105	Ø25 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	1.366,00	1.366,00	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.366,00	391,50
				Material and Installation w/o Profit (TRY)	1.757,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**489,38**	
				Unit Price (TRY)	**2.196,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.264.3106	**Ø30 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3106	Ø30 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	1.412,00	1.412,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.412,00	435,00
				Material and Installation w/o Profit (TRY)	1.847,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.308,75**	

Item No	Analysis Name					UoM
25.264.3107	**Ø40 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3107	Ø40 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	1.481,00	1.481,00	
	Installation Components					
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	1.481,00	478,50
				Material and Installation w/o Profit (TRY)	1.959,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**598,13**	
				Unit Price (TRY)	**2.449,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.264.3108	**Ø50 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3108	Ø50 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	1.877,00	1.877,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.877,00	522,00
				Material and Installation w/o Profit (TRY)	2.399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**652,50**	
				Unit Price (TRY)	**2.998,75**	

Item No	Analysis Name					UoM
25.264.3109	**Ø65 mm / Mechanical boiler feed device / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3109	Ø65 mm / Mechanical boiler feed device / Boiler Feed Devices (Market price)	Qty	1	2.384,00	2.384,00	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	2.384,00	565,50
				Material and Installation w/o Profit (TRY)	2.949,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**3.686,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.264.3201	**Electric boiler feed device. / Electric boiler feed device (Quality certified by TSE). / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3201	Electric boiler feed device. / Electric boiler feed device: (quality certified by TSE). / Boiler Feed Devices (Market price)	Qty	1	3.519,00	3.519,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.519,00	304,50
				Material and Installation w/o Profit (TRY)	3.823,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**4.779,38**	

Item No	Analysis Name					UoM
25.264.3202	**Each additional switch for the low water alarm mechanism. (Burner or low water level alarm mechanism for controllers). / Electric boiler feed device (Quality certified by TSE). / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3202	Each additional switch for the low water alarm mechanism. (Burner or low water level alarm mechanism for controllers). / Electric boiler feed device: (quality certified by TSE). / Boiler Feed Devices (Market price)	Qty	1	309,00	309,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	309,00	304,50
				Material and Installation w/o Profit (TRY)	613,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,63**	
				Unit Price (TRY)	**766,88**	

Item No	Analysis Name					UoM
25.264.3301	**3 Functions (up to 16 ATM) / Magnetic boiler feed device: (Fully automatic, electric, magnetic, three-function boiler feed device). (Quality certified by TSE). / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3301	3 Functions (up to 16 ATM) / Magnetic boiler feed device: (Fully automatic, electric, magnetic, three-function boiler feed device). (Quality certified by TSE). / Boiler Feed Devices (Market price)	Qty	1	4.388,00	4.388,00	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	4.388,00	565,50
				Material and Installation w/o Profit (TRY)	4.953,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**6.191,88**	

Item No	Analysis Name					UoM
25.264.3302	**3 Functions (up to 16 ATM) / Magnetic boiler feed device: (Fully automatic, electric, magnetic, three-function boiler feed device). (Quality certified by TSE). / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3302	3 Functions (up to 16 ATM) / Magnetic boiler feed device: (Fully automatic, electric, magnetic, three-function boiler feed device). (Quality certified by TSE). / Boiler Feed Devices (Market price)	Qty	1	4.492,00	4.492,00	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	4.492,00	565,50
				Material and Installation w/o Profit (TRY)	5.057,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**6.321,88**	

Item No	Analysis Name					UoM
25.264.3303	**Extra charge for each additional contact. / Magnetic boiler feed device (Fully automatic, electric, magnetic, three-function boiler feed device). (Quality certified by TSE). / Boiler Feed Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3303	Extra charge for each additional contact. / Magnetic boiler feed device: (Fully automatic, electric, magnetic, three-function boiler feed device). (Quality certified by TSE). / Boiler Feed Devices (Market price)	Qty	1	170,00	170,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	170,00	130,50
				Material and Installation w/o Profit (TRY)	300,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**375,63**	

Item No	Analysis Name					UoM
25.264.3401	**3 Functions (up to 16 ATM) / Electric, fully-automatic, boiler feed device Fully automatic, electric, magnetic, three-function boiler feed device. (For use in steam boilers) (TSE quality certificate) /Boiler Feed Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.264.3401	3 Functions (up to 16 ATM) / Electric, fully-automatic, boiler feed device Fully automatic, electric, magnetic, three-function boiler feed device. (For use in steam boilers) (TSE quality certificate) / Boiler Feed Devices (Market price)	Qty	1	4.770,00	4.770,00	
	Installation Components					
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	4.770,00	565,50
				Material and Installation w/o Profit (TRY)	5.335,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**706,88**	
				Unit Price (TRY)	**6.669,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.266.1000						**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.266.1000	Antifreeze Liquid With Corrosion Inhibitor (Market price)	Kg	1	252,00	252,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
				Total Excluding Profit (TRY)	252,00	37,50
				Material and Installation w/o Profit (TRY)	289,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**46,88**	
				Unit Price (TRY)	**361,88**	

Item No	Analysis Name					UoM
25.266.2000						**m³**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.266.2000	Mechanical Installation Flushing (Market price)	m³	1	2.521,00	2.521,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	2.521,00	1.740,00
				Material and Installation w/o Profit (TRY)	4.261,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**5.326,25**	

Item No	Analysis Name					UoM
25.266.2101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.266.2101	5 m³/h flow rate (Market price)	Qty	1	20.940,00	20.940,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	20.940,00	2.175,00
				Material and Installation w/o Profit (TRY)	23.115,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**28.893,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.266.2102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.266.2102	10 m³/h flow rate (Market price)	Qty	1	23.400,00	23.400,00	
	Installation Components					
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	23.400,00	2.392,50
				Material and Installation w/o Profit (TRY)	25.792,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.990,63**	
				Unit Price (TRY)	**32.240,63**	

Item No	Analysis Name					UoM
25.266.2103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.266.2103	20 m³/h flow rate (Market price)	Qty	1	34.490,00	34.490,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	34.490,00	2.610,00
				Material and Installation w/o Profit (TRY)	37.100,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**46.375,00**	

Item No	Analysis Name					UoM
25.280.1101	**Up to 50 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1101	Up to 50 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	20.980,00	20.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	20.980,00	2.587,50
				Material and Installation w/o Profit (TRY)	23.567,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**29.459,38**	

Item No	Analysis Name					UoM
25.280.1102	**Up to 80 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1102	Up to 80 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	25.430,00	25.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	25.430,00	2.587,50
				Material and Installation w/o Profit (TRY)	28.017,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**35.021,88**	

Item No	Analysis Name					UoM
25.280.1103	**Up to 120 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1103	Up to 120 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	28.420,00	28.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	28.420,00	2.587,50
				Material and Installation w/o Profit (TRY)	31.007,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**38.759,38**	

Item No	Analysis Name					UoM
25.280.1201	**Up to 200 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1201	Up to 200 KW / Two-stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	41.230,00	41.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	41.230,00	3.276,99
				Material and Installation w/o Profit (TRY)	44.506,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.096,24**	
				Unit Price (TRY)	**55.633,74**	

Item No	Analysis Name					UoM
25.280.1202	**Up to 450 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1202	Up to 450 KW / Two-stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	57.710,00	57.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	57.710,00	3.494,49
				Material and Installation w/o Profit (TRY)	61.204,49	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.368,11**	
				Unit Price (TRY)	**76.505,61**	

Item No	Analysis Name					UoM
25.280.1203	**Up to 700 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1203	Up to 700 KW / Two-stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	72.170,00	72.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	72.170,00	3.876,99
				Material and Installation w/o Profit (TRY)	76.046,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.846,24**	
				Unit Price (TRY)	**95.058,74**	

Item No	Analysis Name					UoM
25.280.1204	**Up to 1,000 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1204	Up to 1,000 KW / Two-stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	87.690,00	87.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	87.690,00	4.266,48
				Material and Installation w/o Profit (TRY)	91.956,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.333,10**	
				Unit Price (TRY)	**114.945,60**	

Item No	Analysis Name					UoM
25.280.1205	**Up to 1,300 KW / Single stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.1205	Up to 1,300 KW / Two-stage burners without heater, used in normal draft boilers / Burner, Fully Automatic, without Heater (Quality certified by TSE) (Market price)	Qty	1	107.800,00	107.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	107.800,00	4.483,98
				Material and Installation w/o Profit (TRY)	112.283,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.604,97**	
				Unit Price (TRY)	**140.354,98**	

Item No	Analysis Name					UoM
25.280.2101	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2101	Up to 50-100 kW / Single stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	47.830,00	47.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	47.830,00	2.587,50
				Material and Installation w/o Profit (TRY)	50.417,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**63.021,88**	

Item No	Analysis Name					UoM
25.280.2102	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2102	Up to 140 kW / Single stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	62.070,00	62.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	62.070,00	2.587,50
				Material and Installation w/o Profit (TRY)	64.657,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**80.821,88**	

Item No	Analysis Name					UoM
25.280.2201	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2201	Up to 150-250 kW / Two-stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	57.010,00	57.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	57.010,00	3.276,99
				Material and Installation w/o Profit (TRY)	60.286,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.096,24**	
				Unit Price (TRY)	**75.358,74**	

Item No	Analysis Name					UoM
25.280.2202	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2202	Up to 450 kW / Two-stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	69.620,00	69.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	69.620,00	3.494,49
				Material and Installation w/o Profit (TRY)	73.114,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.368,11**	
				Unit Price (TRY)	**91.393,11**	

Item No	Analysis Name					UoM
25.280.2203	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2203	Up to 700 kW / Two-stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	86.390,00	86.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	86.390,00	3.876,99
				Material and Installation w/o Profit (TRY)	90.266,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.846,24**	
				Unit Price (TRY)	**112.833,74**	

Item No	Analysis Name					UoM
25.280.2204	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2204	Up to 1000 kW / Two-stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	90.920,00	90.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	90.920,00	4.266,48
				Material and Installation w/o Profit (TRY)	95.186,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.333,10**	
				Unit Price (TRY)	**118.983,10**	

Item No	Analysis Name					UoM
25.280.2205	**(TS EN 676)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.2205	Up to 1300 kW / Two-stage burners with heater, used in normal draft boilers / Burner, Fully Automatic, with Heater (Quality certified by TSE). (TS EN 676) (Market price)	Qty	1	132.600,00	132.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	132.600,00	4.483,98
				Material and Installation w/o Profit (TRY)	137.083,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.604,97**	
				Unit Price (TRY)	**171.354,98**	

Item No	Analysis Name					UoM
25.280.3101	**Up to 50 KW / Single-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3101	Up to 50 KW / Single-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	30.880,00	30.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	30.880,00	2.587,50
				Material and Installation w/o Profit (TRY)	33.467,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**41.834,38**	

Item No	Analysis Name					UoM
25.280.3102	**Up to 80 KW / Single-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3102	Up to 80 KW / Single-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	34.250,00	34.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	34.250,00	2.587,50
				Material and Installation w/o Profit (TRY)	36.837,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**46.046,88**	

Item No	Analysis Name					UoM
25.280.3103	**Up to 140 KW / Single-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3103	Up to 140 kW / Single-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	43.680,00	43.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	43.680,00	2.587,50
				Material and Installation w/o Profit (TRY)	46.267,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**57.834,38**	

Item No	Analysis Name					UoM
25.280.3201	**Up to 50-90 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3201	Up to 50-90 kW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	48.100,00	48.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	48.100,00	2.587,50
				Material and Installation w/o Profit (TRY)	50.687,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.234,38**	
				Unit Price (TRY)	**63.359,38**	

Item No	Analysis Name					UoM
25.280.3202	**Up to 200 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3202	Up to 200 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	56.440,00	56.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	56.440,00	3.276,99
				Material and Installation w/o Profit (TRY)	59.716,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.096,24**	
				Unit Price (TRY)	**74.646,24**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.280.3203	**Up to 350 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3203	Up to 350 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	70.130,00	70.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6,2	250,00		1.550,00
10.100.1084	Master installer's helper	h	6,2	185,00		1.147,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	70.130,00	3.363,99
				Material and Installation w/o Profit (TRY)	73.493,99	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.204,99**	
				Unit Price (TRY)	**91.867,49**	

Item No	Analysis Name					UoM
25.280.3204	**Up to 550 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3204	Up to 550 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	86.590,00	86.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	86.590,00	3.494,49
				Material and Installation w/o Profit (TRY)	90.084,49	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.368,11**	
				Unit Price (TRY)	**112.605,61**	

Item No	Analysis Name					UoM
25.280.3205	**Up to 700 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3205	Up to 700 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	98.190,00	98.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	98.190,00	3.876,99
				Material and Installation w/o Profit (TRY)	102.066,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.846,24**	
				Unit Price (TRY)	**127.583,74**	

Item No	Analysis Name					UoM
25.280.3206	**Up to 1,000 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3206	Up to 1,000 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	124.600,00	124.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	124.600,00	4.266,48
				Material and Installation w/o Profit (TRY)	128.866,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.333,10**	
				Unit Price (TRY)	**161.083,10**	

Item No	Analysis Name					UoM
25.280.3207	**Up to 1,300 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3207	Up to 1,300 KW / Two-stage burners / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	155.900,00	155.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	155.900,00	4.483,98
				Material and Installation w/o Profit (TRY)	160.383,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.604,97**	
				Unit Price (TRY)	**200.479,98**	

Item No	Analysis Name					UoM
25.280.3301	**Up to 200-300 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3301	Up to 200-300 kW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	94.990,00	94.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	94.990,00	3.276,99
				Material and Installation w/o Profit (TRY)	98.266,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.096,24**	
				Unit Price (TRY)	**122.833,74**	

Item No	Analysis Name					UoM
25.280.3302	**Up to 450 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3302	Up to 450 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	99.860,00	99.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	99.860,00	3.494,49
				Material and Installation w/o Profit (TRY)	103.354,49	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.368,11**	
				Unit Price (TRY)	**129.193,11**	

Item No	Analysis Name					UoM
25.280.3303	**Up to 700 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3303	Up to 700 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	113.600,00	113.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,25	687,95		171,99
				Total Excluding Profit (TRY)	113.600,00	3.876,99
				Material and Installation w/o Profit (TRY)	117.476,99	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.846,24**	
				Unit Price (TRY)	**146.846,24**	

Item No	Analysis Name					UoM
25.280.3304	**Up to 1,000 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3304	Up to 1,000 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	125.300,00	125.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	125.300,00	4.266,48
				Material and Installation w/o Profit (TRY)	129.566,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.333,10**	
				Unit Price (TRY)	**161.958,10**	

Item No	Analysis Name					UoM
25.280.3305	**Up to 1,250 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3305	Up to 1,250 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	152.200,00	152.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	152.200,00	4.483,98
				Material and Installation w/o Profit (TRY)	156.683,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.604,97**	
				Unit Price (TRY)	**195.854,98**	

Item No	Analysis Name					UoM
25.280.3306	**Up to 1,500 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3306	Up to 1,500 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	197.700,00	197.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	197.700,00	5.001,48
				Material and Installation w/o Profit (TRY)	202.701,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.251,85**	
				Unit Price (TRY)	**253.376,85**	

Item No	Analysis Name					UoM
25.280.3307	**Up to 2,000 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3307	Up to 2,000 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	217.100,00	217.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	0,75	687,95		515,96
				Total Excluding Profit (TRY)	217.100,00	5.690,96
				Material and Installation w/o Profit (TRY)	222.790,96	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.113,70**	
				Unit Price (TRY)	**278.488,70**	

Item No	Analysis Name					UoM
25.280.3308	**Up to 2,750 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3308	Up to 2,750 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	265.700,00	265.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	265.700,00	6.297,95
				Material and Installation w/o Profit (TRY)	271.997,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.872,44**	
				Unit Price (TRY)	**339.997,44**	

Item No	Analysis Name					UoM
25.280.3309	**Up to 3,500 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.280.3309	Up to 3,500 KW / Proportional burners (with continuous flame modulation) / Gas Burner (Natural Gas - LPG), Fully Automatic (TS 11392 EN 676 certified) (Market price)	Qty	1	323.500,00	323.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	323.500,00	6.897,95
				Material and Installation w/o Profit (TRY)	330.397,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.622,44**	
				Unit Price (TRY)	**412.997,44**	

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Item No	Analysis Name					UoM
25.282.1101	**500 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1101	500 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	13.930,00	13.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	13.930,00	1.470,00
				Material and Installation w/o Profit (TRY)	15.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**19.250,00**	

Item No	Analysis Name					UoM
25.282.1102	**1,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1102	1,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	16.530,00	16.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3,1	250,00		775,00
10.100.1084	Master installer's helper	h	3,1	185,00		573,50
				Total Excluding Profit (TRY)	16.530,00	1.513,50
				Material and Installation w/o Profit (TRY)	18.043,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.891,88**	
				Unit Price (TRY)	**22.554,38**	

Item No	Analysis Name					UoM
25.282.1103	**2,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1103	2,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	20.040,00	20.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
				Total Excluding Profit (TRY)	20.040,00	1.683,00
				Material and Installation w/o Profit (TRY)	21.723,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.103,75**	
				Unit Price (TRY)	**27.153,75**	

Item No	Analysis Name					UoM
25.282.1104	**3,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1104	3,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	21.610,00	21.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	21.610,00	1.770,00
				Material and Installation w/o Profit (TRY)	23.380,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.212,50**	
				Unit Price (TRY)	**29.225,00**	

Item No	Analysis Name					UoM
25.282.1105	**4,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1105	4,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	24.800,00	24.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,75	165,00		288,75
10.100.1082	Master installer	h	3,6	250,00		900,00
10.100.1084	Master installer's helper	h	3,6	185,00		666,00
				Total Excluding Profit (TRY)	24.800,00	1.854,75
				Material and Installation w/o Profit (TRY)	26.654,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.318,44**	
				Unit Price (TRY)	**33.318,44**	

Item No	Analysis Name					UoM
25.282.1106	**6,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1106	6,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	26.980,00	26.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,75	165,00		288,75
10.100.1082	Master installer	h	3,7	250,00		925,00
10.100.1084	Master installer's helper	h	3,7	185,00		684,50
				Total Excluding Profit (TRY)	26.980,00	1.898,25
				Material and Installation w/o Profit (TRY)	28.878,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.372,81**	
				Unit Price (TRY)	**36.097,81**	

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Item No	Analysis Name					UoM
25.282.1107	**10,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.1107	10,000 L/h / 3 ATM pressure / Oil - Fuel Pumps (Quality certified by TSE) (Market price)	Qty	1	47.190,00	47.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			47.190,00	2.070,00
		Material and Installation w/o Profit (TRY)			49.260,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**2.587,50**	
		Unit Price (TRY)			**61.575,00**	

Item No	Analysis Name					UoM
25.282.2101	**Ø15 mm (1/2) / Single Filter / Fuel Oil Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2101	Ø15 mm (1/2) / Single Filter / Fuel Oil Filters (Market price)	Qty	1	730,00	730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			730,00	250,50
		Material and Installation w/o Profit (TRY)			980,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.225,63**	

Item No	Analysis Name					UoM
25.282.2102	**Ø20 mm (3/4) / Single Filter / Fuel Oil Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2102	Ø20 mm (3/4) / Single Filter / Fuel Oil Filters (Market price)	Qty	1	825,00	825,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	825,00	250,50
				Material and Installation w/o Profit (TRY)	1.075,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.344,38**	

Item No	Analysis Name					UoM
25.282.2103	**Ø25 mm (1) / Single Filter / Fuel Oil Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2103	Ø25 mm (1) / Single Filter / Fuel Oil Filters (Market price)	Qty	1	1.100,00	1.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.100,00	250,50
				Material and Installation w/o Profit (TRY)	1.350,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.688,13**	

Item No	Analysis Name					UoM
25.282.2104	**Ø32 mm (1¼) / Single Filter / Fuel Oil Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2104	Ø32 mm (1¼) / Single Filter / Fuel Oil Filters (Market price)	Qty	1	1.195,00	1.195,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.195,00	250,50
				Material and Installation w/o Profit (TRY)	1.445,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.806,88**	

Item No	Analysis Name					UoM
25.282.2105	**Ø40 mm (1½) / Single Filter / Fuel Oil Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2105	Ø40 mm (1½) / Single Filter / Fuel Oil Filters (Market price)	Qty	1	1.367,00	1.367,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.367,00	250,50
				Material and Installation w/o Profit (TRY)	1.617,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**2.021,88**	

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Item No	Analysis Name					UoM
25.282.2106	**Ø50 mm (2) / Single Filter / Fuel Oil Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2106	Ø50 mm (2) / Single Filter / Fuel Oil Filters (Market price)	Qty	1	1.537,00	1.537,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.537,00	250,50
		Material and Installation w/o Profit (TRY)			1.787,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**2.234,38**	

Item No	Analysis Name					UoM
25.282.2501	**500-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2501	500-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters (Market price)	Qty	1	354,00	354,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			354,00	250,50
		Material and Installation w/o Profit (TRY)			604,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**755,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.282.2502	**1,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2502	1,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters (Market price)	Qty	1	423,00	423,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	423,00	250,50
				Material and Installation w/o Profit (TRY)	673,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**841,88**	

Item No	Analysis Name					UoM
25.282.2503	**1,500-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2503	1,500-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters (Market price)	Qty	1	437,00	437,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	437,00	250,50
				Material and Installation w/o Profit (TRY)	687,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**859,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.282.2504	**2,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2504	2,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters (Market price)	Qty	1	442,00	442,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	442,00	250,50
				Material and Installation w/o Profit (TRY)	692,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**865,63**	

Item No	Analysis Name					UoM
25.282.2505	**3,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2505	3,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters (Market price)	Qty	1	532,00	532,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	532,00	250,50
				Material and Installation w/o Profit (TRY)	782,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**978,13**	

Item No	Analysis Name					UoM
25.282.2506	**4,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.282.2506	4,000-watt / Electric heater and thermostat (TS 5101) / Fuel Oil Heaters (Market price)	Qty	1	600,00	600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	600,00	250,50
				Material and Installation w/o Profit (TRY)	850,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.063,13**	

Item No	Analysis Name					UoM
25.285.1101	**1,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1101	1000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	40.920,00	40.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	40.920,00	5.950,90
				Material and Installation w/o Profit (TRY)	46.870,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.438,63**	
				Unit Price (TRY)	**58.588,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1102	**3,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1102	3,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	64.660,00	64.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	64.660,00	6.385,90
				Material and Installation w/o Profit (TRY)	71.045,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.982,38**	
				Unit Price (TRY)	**88.807,38**	

Item No	Analysis Name					UoM
25.285.1103	**5,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1103	5,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	76.230,00	76.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	10,5	250,00		2.625,00
10.100.1084	Master installer's helper	h	10,5	185,00		1.942,50
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	76.230,00	7.387,04
				Material and Installation w/o Profit (TRY)	83.617,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.233,80**	
				Unit Price (TRY)	**104.521,30**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1104	**7,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1104	7,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	97.060,00	97.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	97.060,00	7.769,54
				Material and Installation w/o Profit (TRY)	104.829,54	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.711,92**	
				Unit Price (TRY)	**131.036,92**	

Item No	Analysis Name					UoM
25.285.1105	**10,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1105	10,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	124.800,00	124.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1113	Mobile crane	h	2,5	1.079,77		2.699,43
				Total Excluding Profit (TRY)	124.800,00	8.909,43
				Material and Installation w/o Profit (TRY)	133.709,43	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**11.136,79**	
				Unit Price (TRY)	**167.136,79**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1106	**13,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1106	13,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	170.700,00	170.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1113	Mobile crane	h	2,5	1.079,77		2.699,43
		Total Excluding Profit (TRY)			170.700,00	9.944,43
		Material and Installation w/o Profit (TRY)			180.644,43	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**12.430,54**	
		Unit Price (TRY)			**225.805,54**	

Item No	Analysis Name					UoM
25.285.1107	**16,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1107	16,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	184.600,00	184.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
		Total Excluding Profit (TRY)			184.600,00	11.519,31
		Material and Installation w/o Profit (TRY)			196.119,31	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**14.399,14**	
		Unit Price (TRY)			**245.149,14**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1108	**20,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1108	20,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	211.100,00	211.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	211.100,00	12.389,31
				Material and Installation w/o Profit (TRY)	223.489,31	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15.486,64**	
				Unit Price (TRY)	**279.361,64**	

Item No	Analysis Name					UoM
25.285.1109	**25,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1109	25,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	291.800,00	291.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	291.800,00	13.259,31
				Material and Installation w/o Profit (TRY)	305.059,31	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**16.574,14**	
				Unit Price (TRY)	**381.324,14**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1110	**30,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1110	30,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	333.000,00	333.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	333.000,00	15.539,08
				Material and Installation w/o Profit (TRY)	348.539,08	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**19.423,85**	
				Unit Price (TRY)	**435.673,85**	

Item No	Analysis Name					UoM
25.285.1111	**40,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1111	40,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	356.800,00	356.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	356.800,00	16.409,08
				Material and Installation w/o Profit (TRY)	373.209,08	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**20.511,35**	
				Unit Price (TRY)	**466.511,35**	

Item No	Analysis Name					UoM
25.285.1112	**50,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1112	50,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	426.800,00	426.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	4,5	1.079,77		4.858,97
				Total Excluding Profit (TRY)	426.800,00	17.818,97
				Material and Installation w/o Profit (TRY)	444.618,97	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**22.273,71**	
				Unit Price (TRY)	**555.773,71**	

Item No	Analysis Name					UoM
25.285.1113	**60,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1113	60,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	477.600,00	477.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	5	1.079,77		5.398,85
				Total Excluding Profit (TRY)	477.600,00	20.428,85
				Material and Installation w/o Profit (TRY)	498.028,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.536,06**	
				Unit Price (TRY)	**622.536,06**	

Item No	Analysis Name					UoM
25.285.1114	**80,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1114	80,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	622.400,00	622.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
		Total Excluding Profit (TRY)			622.400,00	24.178,62
		Material and Installation w/o Profit (TRY)			646.578,62	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**30.223,27**	
		Unit Price (TRY)			**808.223,28**	

Item No	Analysis Name					UoM
25.285.1115	**100,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1115	100,000 L / Main fuel tank with heater (TSE 712) / Fuel Oil Tanks (Market price)	Qty	1	751.600,00	751.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1113	Mobile crane	h	7	1.079,77		7.558,39
		Total Excluding Profit (TRY)			751.600,00	28.258,39
		Material and Installation w/o Profit (TRY)			779.858,39	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**35.322,99**	
		Unit Price (TRY)			**974.822,99**	

Item No	Analysis Name					UoM
25.285.1201	**100 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1201	100 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	4.209,00	4.209,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	4.209,00	2.505,00
				Material and Installation w/o Profit (TRY)	6.714,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**8.392,50**	

Item No	Analysis Name					UoM
25.285.1202	**200 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1202	200 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	6.106,00	6.106,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	6.106,00	2.887,50
				Material and Installation w/o Profit (TRY)	8.993,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.609,38**	
				Unit Price (TRY)	**11.241,88**	

Item No	Analysis Name					UoM
25.285.1203	**300 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1203	300 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	8.783,00	8.783,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	8.783,00	3.322,50
				Material and Installation w/o Profit (TRY)	12.105,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.153,13**	
				Unit Price (TRY)	**15.131,88**	

Item No	Analysis Name					UoM
25.285.1204	**400 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1204	400 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	10.720,00	10.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	10.720,00	3.540,00
				Material and Installation w/o Profit (TRY)	14.260,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.425,00**	
				Unit Price (TRY)	**17.825,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1205	**500 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1205	500 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	11.860,00	11.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	11.860,00	4.183,98
				Material and Installation w/o Profit (TRY)	16.043,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.229,97**	
				Unit Price (TRY)	**20.054,97**	

Item No	Analysis Name					UoM
25.285.1206	**600 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1206	600 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	15.120,00	15.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	15.120,00	4.401,48
				Material and Installation w/o Profit (TRY)	19.521,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.501,85**	
				Unit Price (TRY)	**24.401,85**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.1207	**800 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1207	800 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	23.820,00	23.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8,5	250,00		2.125,00
10.100.1084	Master installer's helper	h	8,5	185,00		1.572,50
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	23.820,00	5.045,45
				Material and Installation w/o Profit (TRY)	28.865,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.306,81**	
				Unit Price (TRY)	**36.081,81**	

Item No	Analysis Name					UoM
25.285.1208	**1,000 L / Daily fuel tank with heater / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.1208	1000 L / Daily fuel tank with heater / Fuel Oil Tanks (Market price)	Qty	1	34.410,00	34.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	34.410,00	5.950,90
				Material and Installation w/o Profit (TRY)	40.360,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.438,63**	
				Unit Price (TRY)	**50.451,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.4001	**30 L / Preheater tank / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.4001	30 L / Pre-heater tank / Fuel Oil Tanks (Market price)	Qty	1	1.452,00	1.452,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.452,00	517,50
				Material and Installation w/o Profit (TRY)	1.969,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.461,88**	

Item No	Analysis Name					UoM
25.285.4002	**40 L / Preheater tank / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.4002	40 L / Pre-heater tank / Fuel Oil Tanks (Market price)	Qty	1	1.883,00	1.883,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.883,00	621,00
				Material and Installation w/o Profit (TRY)	2.504,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**776,25**	
				Unit Price (TRY)	**3.130,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.285.4003	**50 L / Preheater tank / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.4003	50 L / Pre-heater tank / Fuel Oil Tanks (Market price)	Qty	1	2.099,00	2.099,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
		Total Excluding Profit (TRY)			2.099,00	828,00
		Material and Installation w/o Profit (TRY)			2.927,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.035,00**	
		Unit Price (TRY)			**3.658,75**	

Item No	Analysis Name					UoM
25.285.4004	**100 L / Preheater tank / Fuel Oil Tanks**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.285.4004	100 L / Pre-heater tank / Fuel Oil Tanks (Market price)	Qty	1	4.412,00	4.412,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			4.412,00	1.035,00
		Material and Installation w/o Profit (TRY)			5.447,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.293,75**	
		Unit Price (TRY)			**6.808,75**	

Item No	Analysis Name					UoM
25.288.5101	**Ø140 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5101	Ø140 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.091,00	1.091,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.091,00	517,50
				Material and Installation w/o Profit (TRY)	1.608,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.010,63**	

Item No	Analysis Name					UoM
25.288.5102	**Ø150 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5102	Ø150 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.226,00	1.226,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	1.226,00	561,00
				Material and Installation w/o Profit (TRY)	1.787,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**701,25**	
				Unit Price (TRY)	**2.233,75**	

Item No	Analysis Name					UoM
25.288.5103	**Ø160 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5103	Ø160 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.338,00	1.338,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
		Total Excluding Profit (TRY)			1.338,00	561,00
		Material and Installation w/o Profit (TRY)			1.899,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**701,25**	
		Unit Price (TRY)			**2.373,75**	

Item No	Analysis Name					UoM
25.288.5104	**Ø180 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5104	Ø180 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.397,00	1.397,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
		Total Excluding Profit (TRY)			1.397,00	604,50
		Material and Installation w/o Profit (TRY)			2.001,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**755,63**	
		Unit Price (TRY)			**2.501,88**	

Item No	Analysis Name					UoM
25.288.5105	**Ø200 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5105	Ø200 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.601,00	1.601,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	1.601,00	648,00
				Material and Installation w/o Profit (TRY)	2.249,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**2.811,25**	

Item No	Analysis Name					UoM
25.288.5106	**Ø225 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5106	Ø225 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.802,00	1.802,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	1.802,00	691,50
				Material and Installation w/o Profit (TRY)	2.493,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**3.116,88**	

Item No	Analysis Name					UoM
25.288.5107	**Ø250 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5107	Ø250 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	1.948,00	1.948,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.948,00	735,00
				Material and Installation w/o Profit (TRY)	2.683,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**3.353,75**	

Item No	Analysis Name					UoM
25.288.5108	**Ø280 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5108	Ø280 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	2.118,00	2.118,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.118,00	735,00
				Material and Installation w/o Profit (TRY)	2.853,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**3.566,25**	

Item No	Analysis Name					UoM
25.288.5109	**Ø300 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5109	Ø300 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	2.371,00	2.371,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	2.371,00	778,50
				Material and Installation w/o Profit (TRY)	3.149,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**973,13**	
				Unit Price (TRY)	**3.936,88**	

Item No	Analysis Name					UoM
25.288.5110	**Ø350 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5110	Ø350 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	2.828,00	2.828,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	2.828,00	778,50
				Material and Installation w/o Profit (TRY)	3.606,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**973,13**	
				Unit Price (TRY)	**4.508,13**	

Item No	Analysis Name					UoM
25.288.5111	**Ø400 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5111	Ø400 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	3.269,00	3.269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	3.269,00	822,00
				Material and Installation w/o Profit (TRY)	4.091,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**5.113,75**	

Item No	Analysis Name					UoM
25.288.5112	**Ø450 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5112	Ø450 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	3.713,00	3.713,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	3.713,00	822,00
				Material and Installation w/o Profit (TRY)	4.535,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**5.668,75**	

Item No	Analysis Name					UoM
25.288.5113	**Ø500 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5113	Ø500 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	4.431,00	4.431,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	4.431,00	865,50
				Material and Installation w/o Profit (TRY)	5.296,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.081,88**	
				Unit Price (TRY)	**6.620,63**	

Item No	Analysis Name					UoM
25.288.5114	**Ø600 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5114	Ø600 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	5.172,00	5.172,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	5.172,00	865,50
				Material and Installation w/o Profit (TRY)	6.037,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.081,88**	
				Unit Price (TRY)	**7.546,88**	

Item No	Analysis Name					UoM
25.288.5115	**Ø700 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5115	Ø700 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	7.959,00	7.959,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	7.959,00	909,00
				Material and Installation w/o Profit (TRY)	8.868,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.136,25**	
				Unit Price (TRY)	**11.085,00**	

Item No	Analysis Name					UoM
25.288.5116	**Ø800 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5116	Ø800 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	8.987,00	8.987,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	8.987,00	952,50
				Material and Installation w/o Profit (TRY)	9.939,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**12.424,38**	

Item No	Analysis Name					UoM
25.288.5120	**Ø140 / Single-wall, Stainless Steel Flue / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5120	Ø100 / Single-wall, Stainless Steel Flue / Stainless Steel Flue (Market price)	m	1	856,00	856,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	856,00	517,50
				Material and Installation w/o Profit (TRY)	1.373,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**1.716,88**	

Item No	Analysis Name					UoM
25.288.5201	**Ø140 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5201	Ø140 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	1.635,00	1.635,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.635,00	768,00
				Material and Installation w/o Profit (TRY)	2.403,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**960,00**	
				Unit Price (TRY)	**3.003,75**	

Item No	Analysis Name					UoM
25.288.5202	**Ø150 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5202	Ø150 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	1.822,00	1.822,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	1.822,00	811,50
				Material and Installation w/o Profit (TRY)	2.633,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.014,38**	
				Unit Price (TRY)	**3.291,88**	

Item No	Analysis Name					UoM
25.288.5203	**Ø160 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5203	Ø160 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	1.975,00	1.975,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	1.975,00	811,50
				Material and Installation w/o Profit (TRY)	2.786,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.014,38**	
				Unit Price (TRY)	**3.483,13**	

Item No	Analysis Name					UoM
25.288.5204	**Ø180 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5204	Ø180 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	2.141,00	2.141,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	2.141,00	855,00
				Material and Installation w/o Profit (TRY)	2.996,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.068,75**	
				Unit Price (TRY)	**3.745,00**	

Item No	Analysis Name					UoM
25.288.5205	**Ø200 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5205	Ø200 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	2.307,00	2.307,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	2.307,00	898,50
				Material and Installation w/o Profit (TRY)	3.205,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.123,13**	
				Unit Price (TRY)	**4.006,88**	

Item No	Analysis Name					UoM
25.288.5206	**Ø225 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5206	Ø225 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	2.564,00	2.564,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	2.564,00	942,00
				Material and Installation w/o Profit (TRY)	3.506,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.177,50**	
				Unit Price (TRY)	**4.382,50**	

Item No	Analysis Name					UoM
25.288.5207	**Ø250 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5207	Ø250 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	2.711,00	2.711,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.711,00	985,50
				Material and Installation w/o Profit (TRY)	3.696,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**4.620,63**	

Item No	Analysis Name					UoM
25.288.5208	**Ø280 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5208	Ø280 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	2.910,00	2.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.910,00	985,50
				Material and Installation w/o Profit (TRY)	3.895,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**4.869,38**	

Item No	Analysis Name					UoM
25.288.5209	**Ø300 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5209	Ø300 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	3.085,00	3.085,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	3.085,00	1.029,00
				Material and Installation w/o Profit (TRY)	4.114,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.286,25**	
				Unit Price (TRY)	**5.142,50**	

Item No	Analysis Name					UoM
25.288.5210	**Ø350 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5210	Ø350 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	3.571,00	3.571,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	3.571,00	1.029,00
				Material and Installation w/o Profit (TRY)	4.600,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.286,25**	
				Unit Price (TRY)	**5.750,00**	

Item No	Analysis Name					UoM
25.288.5211	**Ø400 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5211	Ø400 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	4.017,00	4.017,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	4.017,00	1.072,50
				Material and Installation w/o Profit (TRY)	5.089,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.340,63**	
				Unit Price (TRY)	**6.361,88**	

Item No	Analysis Name					UoM
25.288.5212	**Ø450 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5212	Ø450 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	4.379,00	4.379,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	4.379,00	1.072,50
				Material and Installation w/o Profit (TRY)	5.451,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.340,63**	
				Unit Price (TRY)	**6.814,38**	

Item No	Analysis Name					UoM
25.288.5213	**Ø500 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5213	Ø500 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	5.089,00	5.089,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	5.089,00	1.116,00
				Material and Installation w/o Profit (TRY)	6.205,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.395,00**	
				Unit Price (TRY)	**7.756,25**	

Item No	Analysis Name					UoM
25.288.5214	**Ø600 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5214	Ø600 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	5.875,00	5.875,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	5.875,00	1.116,00
				Material and Installation w/o Profit (TRY)	6.991,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.395,00**	
				Unit Price (TRY)	**8.738,75**	

Item No	Analysis Name					UoM
25.288.5215	**Ø700 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5215	Ø700 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	8.685,00	8.685,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	8.685,00	1.159,50
				Material and Installation w/o Profit (TRY)	9.844,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.449,38**	
				Unit Price (TRY)	**12.305,63**	

Item No	Analysis Name					UoM
25.288.5216	**Ø800 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5216	Ø800 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	10.200,00	10.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	10.200,00	1.203,00
				Material and Installation w/o Profit (TRY)	11.403,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.503,75**	
				Unit Price (TRY)	**14.253,75**	

Item No	Analysis Name					UoM
25.288.5220						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5220	Ø100 / Insulated Stainless Steel Flue (Embossed Aluminum Sheet External Coating) / Stainless Steel Flue (Market price)	m	1	1.326,00	1.326,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.326,00	768,00
				Material and Installation w/o Profit (TRY)	2.094,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**960,00**	
				Unit Price (TRY)	**2.617,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.288.5301	**Ø140 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5301	Ø140 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	1.770,00	1.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	1.770,00	1.035,00
				Material and Installation w/o Profit (TRY)	2.805,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**3.506,25**	

Item No	Analysis Name					UoM
25.288.5302	**Ø150 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5302	Ø150 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	1.961,00	1.961,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	1.961,00	1.078,50
				Material and Installation w/o Profit (TRY)	3.039,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.348,13**	
				Unit Price (TRY)	**3.799,38**	

Item No	Analysis Name					UoM
25.288.5303	**Ø160 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5303	Ø160 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	2.022,00	2.022,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
		Total Excluding Profit (TRY)			2.022,00	1.078,50
		Material and Installation w/o Profit (TRY)			3.100,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.348,13**	
		Unit Price (TRY)			**3.875,63**	

Item No	Analysis Name					UoM
25.288.5304	**Ø180 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5304	Ø180 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	2.252,00	2.252,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
		Total Excluding Profit (TRY)			2.252,00	1.122,00
		Material and Installation w/o Profit (TRY)			3.374,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.402,50**	
		Unit Price (TRY)			**4.217,50**	

Item No	Analysis Name					UoM
25.288.5305	**Ø200 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5305	Ø200 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	2.500,00	2.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
		Total Excluding Profit (TRY)			2.500,00	1.165,50
		Material and Installation w/o Profit (TRY)			3.665,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.456,88**	
		Unit Price (TRY)			**4.581,88**	

Item No	Analysis Name					UoM
25.288.5306	**Ø225 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5306	Ø225 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	2.722,00	2.722,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
		Total Excluding Profit (TRY)			2.722,00	1.209,00
		Material and Installation w/o Profit (TRY)			3.931,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.511,25**	
		Unit Price (TRY)			**4.913,75**	

Item No	Analysis Name					UoM
25.288.5307	**Ø250 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5307	Ø250 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	2.941,00	2.941,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			2.941,00	1.252,50
		Material and Installation w/o Profit (TRY)			4.193,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.565,63**	
		Unit Price (TRY)			**5.241,88**	

Item No	Analysis Name					UoM
25.288.5308	**Ø280 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5308	Ø280 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	3.225,00	3.225,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			3.225,00	1.252,50
		Material and Installation w/o Profit (TRY)			4.477,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.565,63**	
		Unit Price (TRY)			**5.596,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.288.5309	**Ø300 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5309	Ø300 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	3.636,00	3.636,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	3.636,00	1.296,00
				Material and Installation w/o Profit (TRY)	4.932,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.620,00**	
				Unit Price (TRY)	**6.165,00**	

Item No	Analysis Name					UoM
25.288.5310	**Ø350 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5310	Ø350 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	4.201,00	4.201,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	4.201,00	1.296,00
				Material and Installation w/o Profit (TRY)	5.497,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.620,00**	
				Unit Price (TRY)	**6.871,25**	

Item No	Analysis Name					UoM
25.288.5311	**Ø400 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5311	Ø400 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	5.041,00	5.041,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
		Total Excluding Profit (TRY)			5.041,00	1.339,50
		Material and Installation w/o Profit (TRY)			6.380,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.674,38**	
		Unit Price (TRY)			**7.975,63**	

Item No	Analysis Name					UoM
25.288.5312	**Ø450 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5312	Ø450 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	5.559,00	5.559,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
		Total Excluding Profit (TRY)			5.559,00	1.339,50
		Material and Installation w/o Profit (TRY)			6.898,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.674,38**	
		Unit Price (TRY)			**8.623,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.288.5313	**Ø500 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5313	Ø500 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	6.320,00	6.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
		Total Excluding Profit (TRY)			6.320,00	1.383,00
		Material and Installation w/o Profit (TRY)			7.703,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.728,75**	
		Unit Price (TRY)			**9.628,75**	

Item No	Analysis Name					UoM
25.288.5314	**Ø600 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5314	Ø600 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	7.479,00	7.479,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
		Total Excluding Profit (TRY)			7.479,00	1.383,00
		Material and Installation w/o Profit (TRY)			8.862,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.728,75**	
		Unit Price (TRY)			**11.077,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5315	**Ø700 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5315	Ø700 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	10.180,00	10.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
		Total Excluding Profit (TRY)			10.180,00	1.426,50
		Material and Installation w/o Profit (TRY)			11.606,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.783,13**	
		Unit Price (TRY)			**14.508,13**	

Item No	Analysis Name					UoM
25.288.5316	**Ø800 / Stainless Steel External Coating / Stainless Steel Flue**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5316	Ø800 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	11.640,00	11.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			11.640,00	1.470,00
		Material and Installation w/o Profit (TRY)			13.110,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.837,50**	
		Unit Price (TRY)			**16.387,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5320						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5320	Ø100 / Stainless Steel External Coating / Stainless Steel Flue (Market price)	m	1	1.371,00	1.371,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	1.371,00	1.035,00
				Material and Installation w/o Profit (TRY)	2.406,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**3.007,50**	

Item No	Analysis Name					UoM
25.288.5501	**Ø140 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5501	Ø140 / INSULATED CERAMIC FLUE (Market price)	m	1	3.130,00	3.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.130,00	1.035,00
				Material and Installation w/o Profit (TRY)	4.165,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**5.206,25**	

Item No	Analysis Name					UoM
25.288.5502	**Ø160 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5502	Ø160 / INSULATED CERAMIC FLUE (Market price)	m	1	3.597,00	3.597,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	3.597,00	1.165,50
				Material and Installation w/o Profit (TRY)	4.762,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.456,88**	
				Unit Price (TRY)	**5.953,13**	

Item No	Analysis Name					UoM
25.288.5503	**Ø180 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5503	Ø180 / INSULATED CERAMIC FLUE (Market price)	m	1	3.866,00	3.866,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	3.866,00	1.335,00
				Material and Installation w/o Profit (TRY)	5.201,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.668,75**	
				Unit Price (TRY)	**6.501,25**	

Item No	Analysis Name					UoM
25.288.5504	**Ø200 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5504	Ø200 / INSULATED CERAMIC FLUE (Market price)	m	1	4.209,00	4.209,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	4.209,00	1.552,50
				Material and Installation w/o Profit (TRY)	5.761,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.940,63**	
				Unit Price (TRY)	**7.201,88**	

Item No	Analysis Name					UoM
25.288.5505	**Ø225 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5505	Ø225 / INSULATED CERAMIC FLUE (Market price)	m	1	4.454,00	4.454,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	4.454,00	1.852,50
				Material and Installation w/o Profit (TRY)	6.306,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.315,63**	
				Unit Price (TRY)	**7.883,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.288.5506	**Ø250 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5506	Ø250 / INSULATED CERAMIC FLUE (Market price)	m	1	5.439,00	5.439,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	5.439,00	1.983,00
				Material and Installation w/o Profit (TRY)	7.422,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.478,75**	
				Unit Price (TRY)	**9.277,50**	

Item No	Analysis Name					UoM
25.288.5507	**Ø300 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5507	Ø300 / INSULATED CERAMIC FLUE (Market price)	m	1	6.779,00	6.779,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	6.779,00	2.287,50
				Material and Installation w/o Profit (TRY)	9.066,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**11.333,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5508	**Ø350 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5508	Ø350 / INSULATED CERAMIC FLUE (Market price)	m	1	7.886,00	7.886,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	7.886,00	2.583,00
				Material and Installation w/o Profit (TRY)	10.469,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.228,75**	
				Unit Price (TRY)	**13.086,25**	

Item No	Analysis Name					UoM
25.288.5509	**Ø400 / INSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5509	Ø400 / INSULATED CERAMIC FLUE (Market price)	m	1	10.940,00	10.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	10.940,00	2.670,00
				Material and Installation w/o Profit (TRY)	13.610,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**17.012,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5511	**Ø140 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5511	Ø140 / UNINSULATED CERAMIC FLUE (Market price)	m	1	2.636,00	2.636,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.636,00	1.035,00
				Material and Installation w/o Profit (TRY)	3.671,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**4.588,75**	

Item No	Analysis Name					UoM
25.288.5512	**Ø160 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5512	Ø160 / UNINSULATED CERAMIC FLUE (Market price)	m	1	2.888,00	2.888,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	2.888,00	1.165,50
				Material and Installation w/o Profit (TRY)	4.053,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.456,88**	
				Unit Price (TRY)	**5.066,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5513	**Ø180 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5513	Ø180 / UNINSULATED CERAMIC FLUE (Market price)	m	1	3.130,00	3.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	3.130,00	1.335,00
				Material and Installation w/o Profit (TRY)	4.465,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.668,75**	
				Unit Price (TRY)	**5.581,25**	

Item No	Analysis Name					UoM
25.288.5514	**Ø200 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5514	Ø200 / UNINSULATED CERAMIC FLUE (Market price)	m	1	3.244,00	3.244,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	3.244,00	1.552,50
				Material and Installation w/o Profit (TRY)	4.796,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.940,63**	
				Unit Price (TRY)	**5.995,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5515	**Ø225 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5515	Ø225 / UNINSULATED CERAMIC FLUE (Market price)	m	1	3.489,00	3.489,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	3.489,00	1.635,00
				Material and Installation w/o Profit (TRY)	5.124,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.043,75**	
				Unit Price (TRY)	**6.405,00**	

Item No	Analysis Name					UoM
25.288.5516	**Ø250 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5516	Ø250 / UNINSULATED CERAMIC FLUE (Market price)	m	1	4.943,00	4.943,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	4.943,00	1.983,00
				Material and Installation w/o Profit (TRY)	6.926,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.478,75**	
				Unit Price (TRY)	**8.657,50**	

Item No	Analysis Name					UoM
25.288.5517	**Ø300 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5517	Ø300 / UNINSULATED CERAMIC FLUE (Market price)	m	1	6.563,00	6.563,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	6.563,00	2.287,50
				Material and Installation w/o Profit (TRY)	8.850,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**11.063,13**	

Item No	Analysis Name					UoM
25.288.5518	**Ø350 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5518	Ø350 / UNINSULATED CERAMIC FLUE (Market price)	m	1	8.105,00	8.105,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	8.105,00	2.583,00
				Material and Installation w/o Profit (TRY)	10.688,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.228,75**	
				Unit Price (TRY)	**13.360,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5519	**Ø400 / UNINSULATED CERAMIC FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5519	Ø400 / UNINSULATED CERAMIC FLUE (Market price)	m	1	12.510,00	12.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	12.510,00	2.670,00
				Material and Installation w/o Profit (TRY)	15.180,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.337,50**	
				Unit Price (TRY)	**18.975,00**	

Item No	Analysis Name					UoM
25.288.5601	**Ø140 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5601	Ø140 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	3.251,00	3.251,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.251,00	1.035,00
				Material and Installation w/o Profit (TRY)	4.286,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**5.357,50**	

Item No	Analysis Name					UoM
25.288.5602	**Ø160 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5602	Ø160 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	3.581,00	3.581,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	3.581,00	1.165,50
				Material and Installation w/o Profit (TRY)	4.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.456,88**	
				Unit Price (TRY)	**5.933,13**	

Item No	Analysis Name					UoM
25.288.5603	**Ø180 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5603	Ø180 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	4.106,00	4.106,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	4.106,00	1.335,00
				Material and Installation w/o Profit (TRY)	5.441,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.668,75**	
				Unit Price (TRY)	**6.801,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5604	**Ø200 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5604	Ø200 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	4.354,00	4.354,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	4.354,00	1.552,50
				Material and Installation w/o Profit (TRY)	5.906,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.940,63**	
				Unit Price (TRY)	**7.383,13**	

Item No	Analysis Name					UoM
25.288.5605	**Ø225 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5605	Ø225 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	4.640,00	4.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	4.640,00	1.852,50
				Material and Installation w/o Profit (TRY)	6.492,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.315,63**	
				Unit Price (TRY)	**8.115,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5606	**Ø250 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5606	Ø250 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	5.536,00	5.536,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	5.536,00	1.983,00
				Material and Installation w/o Profit (TRY)	7.519,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.478,75**	
				Unit Price (TRY)	**9.398,75**	

Item No	Analysis Name					UoM
25.288.5607	**Ø300 / CERAMIC OFF-GAS SYSTEM (LAS)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5607	Ø300 / CERAMIC OFF-GAS SYSTEM (LAS) (Market price)	m	1	9.132,00	9.132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	9.132,00	2.287,50
				Material and Installation w/o Profit (TRY)	11.419,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**14.274,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5701	**Ø140 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5701	Ø140 / COMPOSITE-PRIMED FLUE (Market price)	m	1	1.918,00	1.918,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			1.918,00	735,00
		Material and Installation w/o Profit (TRY)			2.653,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**918,75**	
		Unit Price (TRY)			**3.316,25**	

Item No	Analysis Name					UoM
25.288.5702	**Ø150 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5702	Ø150 / COMPOSITE-PRIMED FLUE (Market price)	m	1	2.131,00	2.131,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
		Total Excluding Profit (TRY)			2.131,00	778,50
		Material and Installation w/o Profit (TRY)			2.909,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**973,13**	
		Unit Price (TRY)			**3.636,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5703	**Ø160 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5703	Ø160 / COMPOSITE-PRIMED FLUE (Market price)	m	1	2.305,00	2.305,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	2.305,00	778,50
				Material and Installation w/o Profit (TRY)	3.083,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**973,13**	
				Unit Price (TRY)	**3.854,38**	

Item No	Analysis Name					UoM
25.288.5704	**Ø180 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5704	Ø180 / COMPOSITE-PRIMED FLUE (Market price)	m	1	2.471,00	2.471,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	2.471,00	822,00
				Material and Installation w/o Profit (TRY)	3.293,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**4.116,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5705	**Ø200 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5705	Ø200 / COMPOSITE-PRIMED FLUE (Market price)	m	1	2.742,00	2.742,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	2.742,00	865,50
				Material and Installation w/o Profit (TRY)	3.607,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.081,88**	
				Unit Price (TRY)	**4.509,38**	

Item No	Analysis Name					UoM
25.288.5706	**Ø225 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5706	Ø225 / COMPOSITE-PRIMED FLUE (Market price)	m	1	2.897,00	2.897,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	2.897,00	909,00
				Material and Installation w/o Profit (TRY)	3.806,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.136,25**	
				Unit Price (TRY)	**4.757,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.288.5707	**Ø250 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5707	Ø250 / COMPOSITE-PRIMED FLUE (Market price)	m	1	2.966,00	2.966,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.966,00	952,50
				Material and Installation w/o Profit (TRY)	3.918,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**4.898,13**	

Item No	Analysis Name					UoM
25.288.5708	**Ø280 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5708	Ø280 / COMPOSITE-PRIMED FLUE (Market price)	m	1	3.285,00	3.285,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.285,00	952,50
				Material and Installation w/o Profit (TRY)	4.237,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**5.296,88**	

Item No	Analysis Name					UoM
25.288.5709	**Ø300 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5709	Ø300 / COMPOSITE-PRIMED FLUE (Market price)	m	1	3.606,00	3.606,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	3.606,00	996,00
				Material and Installation w/o Profit (TRY)	4.602,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.245,00**	
				Unit Price (TRY)	**5.752,50**	

Item No	Analysis Name					UoM
25.288.5710	**Ø350 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5710	Ø350 / COMPOSITE-PRIMED FLUE (Market price)	m	1	3.775,00	3.775,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	3.775,00	996,00
				Material and Installation w/o Profit (TRY)	4.771,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.245,00**	
				Unit Price (TRY)	**5.963,75**	

Item No	Analysis Name					UoM
25.288.5711	**Ø400 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5711	Ø400 / COMPOSITE-PRIMED FLUE (Market price)	m	1	4.071,00	4.071,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	4.071,00	1.039,50
				Material and Installation w/o Profit (TRY)	5.110,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.299,38**	
				Unit Price (TRY)	**6.388,13**	

Item No	Analysis Name					UoM
25.288.5712	**Ø450 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5712	Ø450 / COMPOSITE-PRIMED FLUE (Market price)	m	1	4.672,00	4.672,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	4.672,00	1.039,50
				Material and Installation w/o Profit (TRY)	5.711,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.299,38**	
				Unit Price (TRY)	**7.139,38**	

Item No	Analysis Name					UoM
25.288.5713	**Ø500 / COMPOSITE-PRIMED FLUE**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.288.5713	Ø500 / COMPOSITE-PRIMED FLUE (Market price)	m	1	5.882,00	5.882,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	5.882,00	1.083,00
				Material and Installation w/o Profit (TRY)	6.965,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.353,75**	
				Unit Price (TRY)	**8.706,25**	

Item No	Analysis Name					UoM
25.300.1101	**1/2″ ----- 15 ----- 21.3/2.60 ----- 1.22 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1101	1/2″ ----- 15 ----- 21.3/2.60 ----- 1.22 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	39,70	39,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	39,70	81,75
				Material and Installation w/o Profit (TRY)	121,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**151,81**	

Item No	Analysis Name					UoM
25.300.1102	**3/4″ ----- 20 ----- 26.9/2.60 ----- 1.57 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1102	3/4″ ----- 20 ----- 26.9/2.60 ----- 1.57 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	51,50	51,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	51,50	103,50
				Material and Installation w/o Profit (TRY)	155,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**193,75**	

Item No	Analysis Name					UoM
25.300.1103	**1″ ----- 25 ----- 33.7/3.20 ----- 2.43 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1103	1″ ----- 25 ----- 33.7/3.20 ----- 2.43 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	78,50	78,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	78,50	125,25
				Material and Installation w/o Profit (TRY)	203,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**254,69**	

Item No	Analysis Name					UoM
25.300.1104	**1¼″ ----- 32 ----- 42.4/3.20 ----- 3.13 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1104	1¼″ ----- 32 ----- 42.4/3.20 ----- 3.13 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	100,00	100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	100,00	185,25
				Material and Installation w/o Profit (TRY)	285,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**356,56**	

Item No	Analysis Name					UoM
25.300.1105	**1½″ ----- 40 ----- 48.3/3.20 ----- 3.60 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1105	1½″ ----- 40 ----- 48.3/3.20 ----- 3.60 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	115,00	115,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	115,00	207,00
				Material and Installation w/o Profit (TRY)	322,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**402,50**	

Item No	Analysis Name					UoM
25.300.1106	**2″ ----- 50 ----- 60.3/3.60 ----- 5.10 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1106	2″ ----- 50 ----- 60.3/3.60 ----- 5.10 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	162,00	162,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	162,00	228,75
				Material and Installation w/o Profit (TRY)	390,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**488,44**	

Item No	Analysis Name					UoM
25.300.1107	**2½″ ----- 65 ----- 76.1/3.60 ----- 6.54 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1107	2½″ ----- 65 ----- 76.1/3.60 ----- 6.54 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	221,00	221,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	221,00	228,75
				Material and Installation w/o Profit (TRY)	449,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**562,19**	

Item No	Analysis Name					UoM
25.300.1108	**3″ ----- 80 ----- 88.9/4.00 ----- 8.53 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1108	3″ ----- 80 ----- 88.9/4.00 ----- 8.53 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	289,00	289,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	289,00	250,50
				Material and Installation w/o Profit (TRY)	539,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**674,38**	

Item No	Analysis Name					UoM
25.300.1109	**4″ ----- 100 ----- 114.3/4.50 ----- 12.50 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1109	4″ ----- 100 ----- 114.3/4.50 ----- 12.50 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	412,00	412,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	412,00	272,25
				Material and Installation w/o Profit (TRY)	684,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**855,31**	

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Item No	Analysis Name					UoM
25.300.1110	**5″ ----- 125 ----- 139.7/5.00 ----- 17.10 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1110	5″ ----- 125 ----- 139.7/5.00 ----- 17.10 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	562,00	562,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	562,00	294,00
				Material and Installation w/o Profit (TRY)	856,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.070,00**	

Item No	Analysis Name					UoM
25.300.1111	**6″ ----- 150 ----- 165.1/5.00 ----- 20.40 (Diameter (inch) --- Diameter (?) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1111	6″ ----- 150 ----- 165.1/5.00 ----- 20.40 (Diameter (inch) --- Diameter (mm) --- external diameter / wall thickness ---- unit weight) / Welded pipes / Steel Pipes (Market price)	m	1	677,00	677,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	677,00	332,25
				Material and Installation w/o Profit (TRY)	1.009,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**1.261,56**	

Item No	Analysis Name					UoM
25.300.1201	**External Diameter / Wall Thickness mm 44.5/2.5 Weight kg/m 2.6 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1201	External Diameter / Wall Thickness mm 44.5/2.5 Weight kg/m 2.6 / Welded pipes / Steel pipes (Market price)	m	1	101,00	101,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			101,00	185,25
		Material and Installation w/o Profit (TRY)			286,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**357,81**	

Item No	Analysis Name					UoM
25.300.1202	**External Diameter / Wall Thickness mm 51.0/3.0 Weight kg/m 3.6 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1202	External Diameter / Wall Thickness mm 51.0/3.0 Weight kg/m 3.6 / Welded pipes / Steel pipes (Market price)	m	1	140,00	140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			140,00	207,00
		Material and Installation w/o Profit (TRY)			347,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**433,75**	

Item No	Analysis Name					UoM
25.300.1203	**External Diameter / Wall Thickness mm 57.0/3.0 Weight kg/m 4.0 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1203	External Diameter / Wall Thickness mm 57.0/3.0 Weight kg/m 4.0 / Welded pipes / Steel pipes (Market price)	m	1	155,00	155,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	155,00	207,00
				Material and Installation w/o Profit (TRY)	362,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**452,50**	

Item No	Analysis Name					UoM
25.300.1204	**External Diameter / Wall Thickness mm 60.0/3.0 Weight kg/m 4.5 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1204	External Diameter / Wall Thickness mm 60.0/3.0 Weight kg/m 4.5 / Welded pipes / Steel pipes (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	176,00	207,00
				Material and Installation w/o Profit (TRY)	383,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**478,75**	

Item No	Analysis Name					UoM
25.300.1205	**External Diameter / Wall Thickness mm 70.0/3.0 Weight kg/m 4.95 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1205	External Diameter / Wall Thickness mm 70.0/3.0 Weight kg/m 4.95 / Welded pipes / Steel pipes (Market price)	m	1	192,00	192,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	192,00	207,00
				Material and Installation w/o Profit (TRY)	399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**498,75**	

Item No	Analysis Name					UoM
25.300.1206	**External Diameter / Wall Thickness mm 76.0/3.2 Weight kg/m 5.45 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1206	External Diameter / Wall Thickness mm 76.0/3.2 Weight kg/m 5.45 / Welded pipes / Steel pipes (Market price)	m	1	212,00	212,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	212,00	228,75
				Material and Installation w/o Profit (TRY)	440,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**550,94**	

Item No	Analysis Name					UoM
25.300.1207	**External Diameter / Wall Thickness mm 83.0/3.2 Weight kg/m 6.46 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1207	External Diameter / Wall Thickness mm 83.0/3.2 Weight kg/m 6.46 / Welded pipes / Steel pipes (Market price)	m	1	250,00	250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	250,00	228,75
				Material and Installation w/o Profit (TRY)	478,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**598,44**	

Item No	Analysis Name					UoM
25.300.1208	**External Diameter / Wall Thickness mm 89.0/3.6 Weight kg/m 6.85 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1208	External Diameter / Wall Thickness mm 89.0/3.6 Weight kg/m 6.85 / Welded pipes / Steel pipes (Market price)	m	1	266,00	266,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	266,00	228,75
				Material and Installation w/o Profit (TRY)	494,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**618,44**	

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Item No	Analysis Name					UoM
25.300.1209	**External Diameter / Wall Thickness mm 102.0/3.75 Weight kg/m 9.1 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1209	External Diameter / Wall Thickness mm 102.0/3.75 Weight kg/m 9.1 / Welded pipes / Steel pipes (Market price)	m	1	352,00	352,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	352,00	250,50
				Material and Installation w/o Profit (TRY)	602,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**753,13**	

Item No	Analysis Name					UoM
25.300.1210	**External Diameter / Wall Thickness mm 108.0/3.5 Weight kg/m 9.7 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1210	External Diameter / Wall Thickness mm 108.0/3.5 Weight kg/m 9.7 / Welded pipes / Steel pipes (Market price)	m	1	375,00	375,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	375,00	272,25
				Material and Installation w/o Profit (TRY)	647,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**809,06**	

Item No	Analysis Name					UoM
25.300.1211	**External Diameter / Wall Thickness mm 114.0/3.75 Weight kg/m 10.2 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1211	External Diameter / Wall Thickness mm 114.0/3.75 Weight kg/m 10.2 / Welded pipes / Steel pipes (Market price)	m	1	395,00	395,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	395,00	272,25
				Material and Installation w/o Profit (TRY)	667,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**834,06**	

Item No	Analysis Name					UoM
25.300.1212	**External Diameter / Wall Thickness mm 127.0/4.0 Weight kg/m 12.2 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1212	External Diameter / Wall Thickness mm 127.0/4.0 Weight kg/m 12.2 / Welded pipes / Steel pipes (Market price)	m	1	472,00	472,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	472,00	272,25
				Material and Installation w/o Profit (TRY)	744,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**930,31**	

Item No	Analysis Name					UoM
25.300.1213	**External Diameter / Wall Thickness mm 133.0/4.0 Weight kg/m 12.7 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1213	External Diameter / Wall Thickness mm 133.0/4.0 Weight kg/m 12.7 / Welded pipes / Steel pipes (Market price)	m	1	491,00	491,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	491,00	272,25
				Material and Installation w/o Profit (TRY)	763,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**954,06**	

Item No	Analysis Name					UoM
25.300.1214	**External Diameter / Wall Thickness mm 140.0/4.0 Weight kg/m 13.5 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1214	External Diameter / Wall Thickness mm 140.0/4.0 Weight kg/m 13.5 / Welded pipes / Steel pipes (Market price)	m	1	522,00	522,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	522,00	294,00
				Material and Installation w/o Profit (TRY)	816,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.020,00**	

Item No	Analysis Name					UoM
25.300.1215	**External Diameter / Wall Thickness mm 159.0/4.5 Weight kg/m 17.2 / Welded pipes / Steel pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1215	External Diameter / Wall Thickness mm 159.0/4.5 Weight kg/m 17.2 / Welded pipes / Steel pipes (Market price)	m	1	665,00	665,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	665,00	294,00
				Material and Installation w/o Profit (TRY)	959,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.198,75**	

Item No	Analysis Name					UoM
25.300.1301	**8″ ----- 219.1 x 4.5 ----- 23.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1301	8″ ----- 219.1 x 4.5 ----- 23.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	792,00	792,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	792,00	294,00
				Material and Installation w/o Profit (TRY)	1.086,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.357,50**	

Item No	Analysis Name					UoM
25.300.1302	**8″ ----- 219.1 x 5.0 ----- 26.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1302	8″ ----- 219.1 x 5.0 ----- 26.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	880,00	880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	880,00	294,00
				Material and Installation w/o Profit (TRY)	1.174,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.467,50**	

Item No	Analysis Name					UoM
25.300.1303	**8″ ----- 219.1 x 5.6 ----- 29.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1303	8″ ----- 219.1 x 5.6 ----- 29.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	983,00	983,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	983,00	294,00
				Material and Installation w/o Profit (TRY)	1.277,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.596,25**	

Item No	Analysis Name					UoM
25.300.1304	**8″ ----- 219.1 x 6.3 ----- 33.1 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1304	8″ ----- 219.1 x 6.3 ----- 33.1 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.103,00	1.103,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.103,00	294,00
				Material and Installation w/o Profit (TRY)	1.397,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.746,25**	

Item No	Analysis Name					UoM
25.300.1305	**8″ ----- 219.1 x 7.1 ----- 37.1 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1305	8″ ----- 219.1 x 7.1 ----- 37.1 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.236,00	1.236,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.236,00	294,00
				Material and Installation w/o Profit (TRY)	1.530,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.912,50**	

Item No	Analysis Name					UoM
25.300.1306	**10″ ----- 273.0 x 4.5 ----- 29.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1306	10″ ----- 273.0 x 4.5 ----- 29.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	993,00	993,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	993,00	397,50
				Material and Installation w/o Profit (TRY)	1.390,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.738,13**	

Item No	Analysis Name					UoM
25.300.1307	**10″ ----- 273.0 x 5.0 ----- 33.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1307	10″ ----- 273.0 x 5.0 ----- 33.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.101,00	1.101,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.101,00	397,50
				Material and Installation w/o Profit (TRY)	1.498,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**1.873,13**	

Item No	Analysis Name					UoM
25.300.1308	**10″ ----- 273.0 x 5.6 ----- 36.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1308	10″ ----- 273.0 x 5.6 ----- 36.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.228,00	1.228,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.228,00	397,50
				Material and Installation w/o Profit (TRY)	1.625,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.031,88**	

Item No	Analysis Name					UoM
25.300.1309	**10″ ----- 273.0 x 6.3 ----- 41.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1309	10″ ----- 273.0 x 6.3 ----- 41.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.379,00	1.379,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.379,00	397,50
				Material and Installation w/o Profit (TRY)	1.776,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.220,63**	

Item No	Analysis Name					UoM
25.300.1310	**10″ ----- 273.0 x 7.1 ----- 46.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1310	10″ ----- 273.0 x 7.1 ----- 46.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.552,00	1.552,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			1.552,00	397,50
		Material and Installation w/o Profit (TRY)			1.949,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**2.436,88**	

Item No	Analysis Name					UoM
25.300.1311	**12″ ----- 323.9 x 4.5 ----- 35.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1311	12″ ----- 323.9 x 4.5 ----- 35.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.180,00	1.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
		Total Excluding Profit (TRY)			1.180,00	441,00
		Material and Installation w/o Profit (TRY)			1.621,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**551,25**	
		Unit Price (TRY)			**2.026,25**	

Item No	Analysis Name					UoM
25.300.1312	**12″ ----- 323.9 x 5.0 ----- 39.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1312	12″ ----- 323.9 x 5.0 ----- 39.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.310,00	1.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.310,00	441,00
				Material and Installation w/o Profit (TRY)	1.751,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**551,25**	
				Unit Price (TRY)	**2.188,75**	

Item No	Analysis Name					UoM
25.300.1313	**12″ ----- 323.9 x 5.6 ----- 44.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1313	12″ ----- 323.9 x 5.6 ----- 44.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.466,00	1.466,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.466,00	441,00
				Material and Installation w/o Profit (TRY)	1.907,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**551,25**	
				Unit Price (TRY)	**2.383,75**	

Item No	Analysis Name					UoM
25.300.1314	**12″ ----- 323.9 x 6.3 ----- 49.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1314	12″ ----- 323.9 x 6.3 ----- 49.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.642,00	1.642,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.642,00	441,00
				Material and Installation w/o Profit (TRY)	2.083,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**551,25**	
				Unit Price (TRY)	**2.603,75**	

Item No	Analysis Name					UoM
25.300.1315	**12″ ----- 323.9 x 7.1 ----- 55.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1315	12″ ----- 323.9 x 7.1 ----- 55.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.848,00	1.848,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.848,00	441,00
				Material and Installation w/o Profit (TRY)	2.289,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**551,25**	
				Unit Price (TRY)	**2.861,25**	

Item No	Analysis Name					UoM
25.300.1316	**14″ ----- 355.6 x 4.5 ----- 39.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1316	14″ ----- 355.6 x 4.5 ----- 39.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.300,00	1.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,05	250,00		262,50
10.100.1084	Master installer's helper	h	1,05	185,00		194,25
				Total Excluding Profit (TRY)	1.300,00	522,75
				Material and Installation w/o Profit (TRY)	1.822,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**653,44**	
				Unit Price (TRY)	**2.278,44**	

Item No	Analysis Name					UoM
25.300.1317	**14″ ----- 355.6 x 5.0 ----- 43.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1317	14″ ----- 355.6 x 5.0 ----- 43.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.439,00	1.439,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,05	250,00		262,50
10.100.1084	Master installer's helper	h	1,05	185,00		194,25
				Total Excluding Profit (TRY)	1.439,00	522,75
				Material and Installation w/o Profit (TRY)	1.961,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**653,44**	
				Unit Price (TRY)	**2.452,19**	

Item No	Analysis Name					UoM
25.300.1318	**14″ ----- 355.6 x 5.6 ----- 48.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1318	14″ ----- 355.6 x 5.6 ----- 48.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.608,00	1.608,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,05	250,00		262,50
10.100.1084	Master installer's helper	h	1,05	185,00		194,25
				Total Excluding Profit (TRY)	1.608,00	522,75
				Material and Installation w/o Profit (TRY)	2.130,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**653,44**	
				Unit Price (TRY)	**2.663,44**	

Item No	Analysis Name					UoM
25.300.1319	**14″ ----- 355.6 x 6.3 ----- 54.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1319	14″ ----- 355.6 x 6.3 ----- 54.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.809,00	1.809,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,05	250,00		262,50
10.100.1084	Master installer's helper	h	1,05	185,00		194,25
				Total Excluding Profit (TRY)	1.809,00	522,75
				Material and Installation w/o Profit (TRY)	2.331,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**653,44**	
				Unit Price (TRY)	**2.914,69**	

Item No	Analysis Name					UoM
25.300.1320	**14″ ----- 355.6 x 7.1 ----- 61.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1320	14″ ----- 355.6 x 7.1 ----- 61.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.032,00	2.032,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,05	250,00		262,50
10.100.1084	Master installer's helper	h	1,05	185,00		194,25
		Total Excluding Profit (TRY)			2.032,00	522,75
		Material and Installation w/o Profit (TRY)			2.554,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**653,44**	
		Unit Price (TRY)			**3.193,44**	

Item No	Analysis Name					UoM
25.300.1321	**14″ ----- 355.6 x 8.0 ----- 68.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1321	14″ ----- 355.6 x 8.0 ----- 68.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.284,00	2.284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,05	250,00		262,50
10.100.1084	Master installer's helper	h	1,05	185,00		194,25
		Total Excluding Profit (TRY)			2.284,00	522,75
		Material and Installation w/o Profit (TRY)			2.806,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**653,44**	
		Unit Price (TRY)			**3.508,44**	

Item No	Analysis Name					UoM
25.300.1322	**16″ ----- 406.4 x 4.5 ----- 44.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1322	16″ ----- 406.4 x 4.5 ----- 44.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.485,00	1.485,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.485,00	588,00
				Material and Installation w/o Profit (TRY)	2.073,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**2.591,25**	

Item No	Analysis Name					UoM
25.300.1323	**16″ ----- 406.4 x 5.0 ----- 49.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1323	16″ ----- 406.4 x 5.0 ----- 49.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.648,00	1.648,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.648,00	588,00
				Material and Installation w/o Profit (TRY)	2.236,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**2.795,00**	

Item No	Analysis Name					UoM
25.300.1324	**16″ ----- 406.4 x 5.6 ----- 55.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1324	16″ ----- 406.4 x 5.6 ----- 55.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.841,00	1.841,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.841,00	588,00
				Material and Installation w/o Profit (TRY)	2.429,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**3.036,25**	

Item No	Analysis Name					UoM
25.300.1325	**16″ ----- 406.4 x 6.3 ----- 62.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1325	16″ ----- 406.4 x 6.3 ----- 62.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.072,00	2.072,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	2.072,00	588,00
				Material and Installation w/o Profit (TRY)	2.660,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**3.325,00**	

Item No	Analysis Name					UoM
25.300.1326	**16″ ----- 406.4 x 7.1 ----- 69.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1326	16″ ----- 406.4 x 7.1 ----- 69.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.328,00	2.328,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	2.328,00	588,00
				Material and Installation w/o Profit (TRY)	2.916,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**3.645,00**	

Item No	Analysis Name					UoM
25.300.1327	**16″ ----- 406.4 x 8.0 ----- 78.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1327	16″ ----- 406.4 x 8.0 ----- 78.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.616,00	2.616,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	2.616,00	588,00
				Material and Installation w/o Profit (TRY)	3.204,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**4.005,00**	

Item No	Analysis Name					UoM
25.300.1328	**18″ ----- 457.2 x 4.5 ----- 50.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1328	18″ ----- 457.2 x 4.5 ----- 50.2 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.672,00	1.672,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
		Total Excluding Profit (TRY)			1.672,00	648,00
		Material and Installation w/o Profit (TRY)			2.320,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**810,00**	
		Unit Price (TRY)			**2.900,00**	

Item No	Analysis Name					UoM
25.300.1329	**18″ ----- 457.2 x 5.0 ----- 55.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1329	18″ ----- 457.2 x 5.0 ----- 55.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.858,00	1.858,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
		Total Excluding Profit (TRY)			1.858,00	648,00
		Material and Installation w/o Profit (TRY)			2.506,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**810,00**	
		Unit Price (TRY)			**3.132,50**	

Item No	Analysis Name					UoM
25.300.1330	**18″ ----- 457.2 x 5.6 ----- 62.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1330	18″ ----- 457.2 x 5.6 ----- 62.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.074,00	2.074,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
		Total Excluding Profit (TRY)			2.074,00	648,00
		Material and Installation w/o Profit (TRY)			2.722,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**810,00**	
		Unit Price (TRY)			**3.402,50**	

Item No	Analysis Name					UoM
25.300.1331	**18″ ----- 457.2 x 6.3 ----- 70.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1331	18″ ----- 457.2 x 6.3 ----- 70.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.331,00	2.331,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
		Total Excluding Profit (TRY)			2.331,00	648,00
		Material and Installation w/o Profit (TRY)			2.979,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**810,00**	
		Unit Price (TRY)			**3.723,75**	

Item No	Analysis Name					UoM
25.300.1332	**18″ ----- 457.2 x 7.1 ----- 78.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1332	18″ ----- 457.2 x 7.1 ----- 78.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.622,00	2.622,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
		Total Excluding Profit (TRY)			2.622,00	648,00
		Material and Installation w/o Profit (TRY)			3.270,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**810,00**	
		Unit Price (TRY)			**4.087,50**	

Item No	Analysis Name					UoM
25.300.1333	**18″ ----- 457.2 x 8.0 ----- 88.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1333	18″ ----- 457.2 x 8.0 ----- 88.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.949,00	2.949,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
		Total Excluding Profit (TRY)			2.949,00	648,00
		Material and Installation w/o Profit (TRY)			3.597,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**810,00**	
		Unit Price (TRY)			**4.496,25**	

Item No	Analysis Name					UoM
25.300.1334	**20″ ----- 508.0 x 4.5 ----- 55.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1334	20″ ----- 508.0 x 4.5 ----- 55.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	1.862,00	1.862,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.862,00	735,00
				Material and Installation w/o Profit (TRY)	2.597,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**3.246,25**	

Item No	Analysis Name					UoM
25.300.1335	**20″ ----- 508.0 x 5.0 ----- 62.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1335	20″ ----- 508.0 x 5.0 ----- 62.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.064,00	2.064,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.064,00	735,00
				Material and Installation w/o Profit (TRY)	2.799,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**3.498,75**	

Item No	Analysis Name					UoM
25.300.1336	**20″ ----- 508.0 x 5.6 ----- 69.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1336	20″ ----- 508.0 x 5.6 ----- 69.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.310,00	2.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.310,00	735,00
				Material and Installation w/o Profit (TRY)	3.045,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**3.806,25**	

Item No	Analysis Name					UoM
25.300.1337	**20″ ----- 508.0 x 6.3 ----- 77.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1337	20″ ----- 508.0 x 6.3 ----- 77.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.594,00	2.594,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.594,00	735,00
				Material and Installation w/o Profit (TRY)	3.329,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**4.161,25**	

Item No	Analysis Name					UoM
25.300.1338	**20″ ----- 508.0 x 7.1 ----- 87.7 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1338	20″ ----- 508.0 x 7.1 ----- 87.7 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.919,00	2.919,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.919,00	735,00
				Material and Installation w/o Profit (TRY)	3.654,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**4.567,50**	

Item No	Analysis Name					UoM
25.300.1339	**20″ ----- 508.0 x 8.0 ----- 98.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1339	20″ ----- 508.0 x 8.0 ----- 98.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.281,00	3.281,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	3.281,00	735,00
				Material and Installation w/o Profit (TRY)	4.016,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**5.020,00**	

Item No	Analysis Name					UoM
25.300.1340	**22″ ----- 588.8 x 5.0 ----- 68.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1340	22″ ----- 588.8 x 5.0 ----- 68.3 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.274,00	2.274,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,65	250,00		412,50
10.100.1084	Master installer's helper	h	1,65	185,00		305,25
				Total Excluding Profit (TRY)	2.274,00	816,75
				Material and Installation w/o Profit (TRY)	3.090,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.020,94**	
				Unit Price (TRY)	**3.863,44**	

Item No	Analysis Name					UoM
25.300.1341	**22″ ----- 588.8 x 5.6 ----- 76.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1341	22″ ----- 588.8 x 5.6 ----- 76.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.543,00	2.543,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,65	250,00		412,50
10.100.1084	Master installer's helper	h	1,65	185,00		305,25
				Total Excluding Profit (TRY)	2.543,00	816,75
				Material and Installation w/o Profit (TRY)	3.359,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.020,94**	
				Unit Price (TRY)	**4.199,69**	

Item No	Analysis Name					UoM
25.300.1342	**22″ ----- 588.8 x 6.3 ----- 85.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1342	22″ ----- 588.8 x 6.3 ----- 85.9 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.860,00	2.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,65	250,00		412,50
10.100.1084	Master installer's helper	h	1,65	185,00		305,25
				Total Excluding Profit (TRY)	2.860,00	816,75
				Material and Installation w/o Profit (TRY)	3.676,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.020,94**	
				Unit Price (TRY)	**4.595,94**	

Item No	Analysis Name					UoM
25.300.1343	**22″ ----- 588.8 x 7.1 ----- 96.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1343	22″ ----- 588.8 x 7.1 ----- 96.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.215,00	3.215,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,65	250,00		412,50
10.100.1084	Master installer's helper	h	1,65	185,00		305,25
				Total Excluding Profit (TRY)	3.215,00	816,75
				Material and Installation w/o Profit (TRY)	4.031,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.020,94**	
				Unit Price (TRY)	**5.039,69**	

Item No	Analysis Name					UoM
25.300.1344	**22″ ----- 588.8 x 8.0 ----- 109.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1344	22″ ----- 588.8 x 8.0 ----- 109.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.628,00	3.628,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,65	250,00		412,50
10.100.1084	Master installer's helper	h	1,65	185,00		305,25
				Total Excluding Profit (TRY)	3.628,00	816,75
				Material and Installation w/o Profit (TRY)	4.444,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.020,94**	
				Unit Price (TRY)	**5.555,94**	

Item No	Analysis Name					UoM
25.300.1345	**24″ ----- 609.6 x 5.0 ----- 74.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1345	24″ ----- 609.6 x 5.0 ----- 74.6 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.483,00	2.483,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,75	250,00		437,50
10.100.1084	Master installer's helper	h	1,75	185,00		323,75
				Total Excluding Profit (TRY)	2.483,00	860,25
				Material and Installation w/o Profit (TRY)	3.343,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.075,31**	
				Unit Price (TRY)	**4.179,06**	

Item No	Analysis Name					UoM
25.300.1346	**24″ ----- 609.6 x 5.6 ----- 83.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1346	24″ ----- 609.6 x 5.6 ----- 83.5 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	2.780,00	2.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,75	250,00		437,50
10.100.1084	Master installer's helper	h	1,75	185,00		323,75
				Total Excluding Profit (TRY)	2.780,00	860,25
				Material and Installation w/o Profit (TRY)	3.640,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.075,31**	
				Unit Price (TRY)	**4.550,31**	

Item No	Analysis Name					UoM
25.300.1347	**24″ ----- 609.6 x 6.3 ----- 93.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1347	24″ ----- 609.6 x 6.3 ----- 93.8 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.123,00	3.123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,75	250,00		437,50
10.100.1084	Master installer's helper	h	1,75	185,00		323,75
				Total Excluding Profit (TRY)	3.123,00	860,25
				Material and Installation w/o Profit (TRY)	3.983,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.075,31**	
				Unit Price (TRY)	**4.979,06**	

Item No	Analysis Name					UoM
25.300.1348	**24″ ----- 609.6 x 7.1 ----- 106.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1348	24″ ----- 609.6 x 7.1 ----- 106.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.528,00	3.528,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,75	250,00		437,50
10.100.1084	Master installer's helper	h	1,75	185,00		323,75
				Total Excluding Profit (TRY)	3.528,00	860,25
				Material and Installation w/o Profit (TRY)	4.388,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.075,31**	
				Unit Price (TRY)	**5.485,31**	

Item No	Analysis Name					UoM
25.300.1349	**24″ ----- 609.6 x 8.0 ----- 119.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1349	24″ ----- 609.6 x 8.0 ----- 119.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.960,00	3.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,75	250,00		437,50
10.100.1084	Master installer's helper	h	1,75	185,00		323,75
				Total Excluding Profit (TRY)	3.960,00	860,25
				Material and Installation w/o Profit (TRY)	4.820,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.075,31**	
				Unit Price (TRY)	**6.025,31**	

Item No	Analysis Name					UoM
25.300.1350	**26″ ----- 660.4 x 5.6 ----- 90.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1350	26″ ----- 660.4 x 5.6 ----- 90.4 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.009,00	3.009,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	3.009,00	942,00
				Material and Installation w/o Profit (TRY)	3.951,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.177,50**	
				Unit Price (TRY)	**4.938,75**	

Item No	Analysis Name					UoM
25.300.1351	**26″ ----- 660.4 x 6.3 ----- 102.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1351	26″ ----- 660.4 x 6.3 ----- 102.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.395,00	3.395,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	3.395,00	942,00
				Material and Installation w/o Profit (TRY)	4.337,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.177,50**	
				Unit Price (TRY)	**5.421,25**	

Item No	Analysis Name					UoM
25.300.1352	**26″ ----- 660.4 x 7.1 ----- 115.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1352	26″ ----- 660.4 x 7.1 ----- 115.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.828,00	3.828,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
		Total Excluding Profit (TRY)			3.828,00	942,00
		Material and Installation w/o Profit (TRY)			4.770,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.177,50**	
		Unit Price (TRY)			**5.962,50**	

Item No	Analysis Name					UoM
25.300.1353	**26″ ----- 660.4 x 8.0 ----- 129.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1353	26″ ----- 660.4 x 8.0 ----- 129.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.294,00	4.294,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
		Total Excluding Profit (TRY)			4.294,00	942,00
		Material and Installation w/o Profit (TRY)			5.236,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.177,50**	
		Unit Price (TRY)			**6.545,00**	

Item No	Analysis Name					UoM
25.300.1354	**28″ ----- 711.2 x 6.3 ----- 109.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1354	28″ ----- 711.2 x 6.3 ----- 109.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.628,00	3.628,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	3.628,00	1.029,00
				Material and Installation w/o Profit (TRY)	4.657,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.286,25**	
				Unit Price (TRY)	**5.821,25**	

Item No	Analysis Name					UoM
25.300.1355	**28″ ----- 711.2 x 7.1 ----- 123.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1355	28″ ----- 711.2 x 7.1 ----- 123.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.094,00	4.094,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	4.094,00	1.029,00
				Material and Installation w/o Profit (TRY)	5.123,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.286,25**	
				Unit Price (TRY)	**6.403,75**	

Item No	Analysis Name					UoM
25.300.1356	**28″ ----- 711.2 x 8.0 ----- 139.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1356	28″ ----- 711.2 x 8.0 ----- 139.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.626,00	4.626,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
		Total Excluding Profit (TRY)			4.626,00	1.029,00
		Material and Installation w/o Profit (TRY)			5.655,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.286,25**	
		Unit Price (TRY)			**7.068,75**	

Item No	Analysis Name					UoM
25.300.1357	**30″ ----- 762.0 x 6.3 ----- 117.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1357	30″ ----- 762.0 x 6.3 ----- 117.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	3.894,00	3.894,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,25	250,00		562,50
10.100.1084	Master installer's helper	h	2,25	185,00		416,25
		Total Excluding Profit (TRY)			3.894,00	1.110,75
		Material and Installation w/o Profit (TRY)			5.004,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.388,44**	
		Unit Price (TRY)			**6.255,94**	

Item No	Analysis Name					UoM
25.300.1358	**30″ ----- 762.0 x 7.1 ----- 132.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1358	30″ ----- 762.0 x 7.1 ----- 132.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.394,00	4.394,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,25	250,00		562,50
10.100.1084	Master installer's helper	h	2,25	185,00		416,25
				Total Excluding Profit (TRY)	4.394,00	1.110,75
				Material and Installation w/o Profit (TRY)	5.504,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.388,44**	
				Unit Price (TRY)	**6.880,94**	

Item No	Analysis Name					UoM
25.300.1359	**30″ ----- 762.0 x 8.0 ----- 149.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1359	30″ ----- 762.0 x 8.0 ----- 149.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.959,00	4.959,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,25	250,00		562,50
10.100.1084	Master installer's helper	h	2,25	185,00		416,25
				Total Excluding Profit (TRY)	4.959,00	1.110,75
				Material and Installation w/o Profit (TRY)	6.069,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.388,44**	
				Unit Price (TRY)	**7.587,19**	

Item No	Analysis Name					UoM
25.300.1360	**32″ ----- 812.8 x 7.1 ----- 141.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1360	32″ ----- 812.8 x 7.1 ----- 141.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.692,00	4.692,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,35	250,00		587,50
10.100.1084	Master installer's helper	h	2,35	185,00		434,75
				Total Excluding Profit (TRY)	4.692,00	1.154,25
				Material and Installation w/o Profit (TRY)	5.846,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.442,81**	
				Unit Price (TRY)	**7.307,81**	

Item No	Analysis Name					UoM
25.300.1361	**32″ ----- 812.8 x 8.0 ----- 159.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1361	32″ ----- 812.8 x 8.0 ----- 159.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	5.291,00	5.291,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,35	250,00		587,50
10.100.1084	Master installer's helper	h	2,35	185,00		434,75
				Total Excluding Profit (TRY)	5.291,00	1.154,25
				Material and Installation w/o Profit (TRY)	6.445,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.442,81**	
				Unit Price (TRY)	**8.056,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.300.1362	**34″ ----- 863.6 x 7.1 ----- 150.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1362	34″ ----- 863.6 x 7.1 ----- 150.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	4.992,00	4.992,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			4.992,00	1.236,00
		Material and Installation w/o Profit (TRY)			6.228,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.545,00**	
		Unit Price (TRY)			**7.785,00**	

Item No	Analysis Name					UoM
25.300.1363	**34″ ----- 863.6 x 8.0 ----- 169.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1363	34″ ----- 863.6 x 8.0 ----- 169.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	5.624,00	5.624,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			5.624,00	1.236,00
		Material and Installation w/o Profit (TRY)			6.860,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.545,00**	
		Unit Price (TRY)			**8.575,00**	

Item No	Analysis Name					UoM
25.300.1364	**34″ ----- 863.6 x 8.8 ----- 186.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1364	34″ ----- 863.6 x 8.8 ----- 186.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	6.190,00	6.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			6.190,00	1.236,00
		Material and Installation w/o Profit (TRY)			7.426,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.545,00**	
		Unit Price (TRY)			**9.282,50**	

Item No	Analysis Name					UoM
25.300.1365	**36″ ----- 914.4 x 7.1 ----- 159.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1365	36″ ----- 914.4 x 7.1 ----- 159.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	5.291,00	5.291,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
		Total Excluding Profit (TRY)			5.291,00	1.323,00
		Material and Installation w/o Profit (TRY)			6.614,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.653,75**	
		Unit Price (TRY)			**8.267,50**	

Item No	Analysis Name					UoM
25.300.1366	**36″ ----- 914.4 x 8.0 ----- 179.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1366	36″ ----- 914.4 x 8.0 ----- 179.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	5.957,00	5.957,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	5.957,00	1.323,00
				Material and Installation w/o Profit (TRY)	7.280,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.653,75**	
				Unit Price (TRY)	**9.100,00**	

Item No	Analysis Name					UoM
25.300.1367	**36″ ----- 914.4 x 10.0 ----- 196.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1367	36″ ----- 914.4 x 10.0 ----- 196.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	6.522,00	6.522,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	6.522,00	1.323,00
				Material and Installation w/o Profit (TRY)	7.845,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.653,75**	
				Unit Price (TRY)	**9.806,25**	

Item No	Analysis Name					UoM
25.300.1368	**40″ ----- 1,016.0 x 7.1 ----- 177.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1368	40″ ----- 1,016.0 x 7.1 ----- 177.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	5.890,00	5.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,95	250,00		737,50
10.100.1084	Master installer's helper	h	2,95	185,00		545,75
				Total Excluding Profit (TRY)	5.890,00	1.448,25
				Material and Installation w/o Profit (TRY)	7.338,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.810,31**	
				Unit Price (TRY)	**9.172,81**	

Item No	Analysis Name					UoM
25.300.1369	**40″ ----- 1,016.0 x 8.0 ----- 199.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1369	40″ ----- 1,016.0 x 8.0 ----- 199.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	6.622,00	6.622,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,95	250,00		737,50
10.100.1084	Master installer's helper	h	2,95	185,00		545,75
				Total Excluding Profit (TRY)	6.622,00	1.448,25
				Material and Installation w/o Profit (TRY)	8.070,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.810,31**	
				Unit Price (TRY)	**10.087,81**	

Item No	Analysis Name					UoM
25.300.1370	**40″ ----- 1,016.0 x 10.0 ----- 248.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1370	40″ ----- 1,016.0 x 10.0 ----- 248.0 (Nominal Unit (inch) ----- External diameter/wall thickness (mm/mm) ----- Weight (kg/m)) / Welded pipes / Steel Pipes (Market price)	m	1	8.252,00	8.252,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,95	250,00		737,50
10.100.1084	Master installer's helper	h	2,95	185,00		545,75
		Total Excluding Profit (TRY)			8.252,00	1.448,25
		Material and Installation w/o Profit (TRY)			9.700,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.810,31**	
		Unit Price (TRY)			**12.125,31**	

Item No	Analysis Name					UoM
25.300.1401	**1/2″ ----- 15 ----- 21.3/2.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1401	1/2″ ----- 15 ----- 21.3/2.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	55,00	55,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			55,00	81,75
		Material and Installation w/o Profit (TRY)			136,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**102,19**	
		Unit Price (TRY)			**170,94**	

Item No	Analysis Name					UoM
25.300.1402	**3/4 ----- 20 -----26.9/2.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1402	3/4 ----- 20 -----26.9/2.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	68,00	68,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	68,00	103,50
				Material and Installation w/o Profit (TRY)	171,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**214,38**	

Item No	Analysis Name					UoM
25.300.1403	**1″ ----- 25 ----- 33.7/3.25 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1403	1″ ----- 25 ----- 33.7/3.25 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	105,00	105,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	105,00	125,25
				Material and Installation w/o Profit (TRY)	230,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**287,81**	

Item No	Analysis Name					UoM
25.300.1404	**1¼″ ----- 32 ----- 42.4/3.25 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1404	1¼″ ----- 32 ----- 42.4/3.25 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	135,00	135,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	135,00	185,25
				Material and Installation w/o Profit (TRY)	320,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**400,31**	

Item No	Analysis Name					UoM
25.300.1405	**1½″ ----- 40 ----- 48.3/3.25 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1405	1½″ ----- 40 ----- 48.3/3.25 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	155,00	155,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	155,00	207,00
				Material and Installation w/o Profit (TRY)	362,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**452,50**	

Item No	Analysis Name					UoM
25.300.1406	**2″ ----- 50 ----- 60.3/3.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1406	2″ ----- 50 ----- 60.3/3.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	221,00	221,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	221,00	228,75
				Material and Installation w/o Profit (TRY)	449,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**562,19**	

Item No	Analysis Name					UoM
25.300.1407	**2½″ ----- 65 ----- 76.1/3.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1407	2½″ ----- 65 ----- 76.1/3.65 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	281,00	281,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	281,00	228,75
				Material and Installation w/o Profit (TRY)	509,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**637,19**	

Item No	Analysis Name					UoM
25.300.1408	**3″ ----- 80 ----- 88.9/4.05 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1408	3″ ----- 80 ----- 88.9/4.05 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	368,00	368,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	368,00	250,50
				Material and Installation w/o Profit (TRY)	618,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**773,13**	

Item No	Analysis Name					UoM
25.300.1409	**4″ ----- 100 ----- 114.3/4.50 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1409	4″ ----- 100 ----- 114.3/4.50 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	538,00	538,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	538,00	272,25
				Material and Installation w/o Profit (TRY)	810,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.012,81**	

Item No	Analysis Name					UoM
25.300.1410	**5″ ----- 125 ----- 139.7/5.0 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1410	5″ ----- 125 ----- 139.7/5.0 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	734,00	734,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	734,00	294,00
				Material and Installation w/o Profit (TRY)	1.028,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.285,00**	

Item No	Analysis Name					UoM
25.300.1411	**6″ ----- 150 ----- 165.1/5.0 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1411	6″ ----- 150 ----- 165.1/5.0 (Nominal Unit (inch)-----Ø (mm)-----Average external diameter/ Wall Thickness (mm/mm)) / Welded galvanized pipes, in compliance with TS EN 10255, made of Fe33-2 / Steel Pipes (Market price)	m	1	876,00	876,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	876,00	332,25
				Material and Installation w/o Profit (TRY)	1.208,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**1.510,31**	

Item No	Analysis Name					UoM
25.300.1501	**External Diameter/wall thickness mm 10.2/1.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1501	External Diameter/wall thickness mm 10.2/1.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	43,30	43,30	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	43,30	51,75
				Material and Installation w/o Profit (TRY)	95,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**118,81**	

Item No	Analysis Name					UoM
25.300.1502	**External Diameter/wall thickness mm 13.5/1.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1502	External Diameter/wall thickness mm 13.5/1.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	69,00	69,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	69,00	51,75
				Material and Installation w/o Profit (TRY)	120,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**150,94**	

Item No	Analysis Name					UoM
25.300.1503	**External Diameter/wall thickness mm 16.0/1.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1503	External Diameter/wall thickness mm 16.0/1.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	86,00	86,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			86,00	51,75
		Material and Installation w/o Profit (TRY)			137,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**64,69**	
		Unit Price (TRY)			**172,19**	

Item No	Analysis Name					UoM
25.300.1504	**External Diameter/wall thickness mm 17.2/1.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1504	External Diameter/wall thickness mm 17.2/1.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	102,00	102,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			102,00	81,75
		Material and Installation w/o Profit (TRY)			183,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**102,19**	
		Unit Price (TRY)			**229,69**	

Item No	Analysis Name					UoM
25.300.1505	**External Diameter/wall thickness mm 20.0/2.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1505	External Diameter/wall thickness mm 20.0/2.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	106,00	106,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	106,00	103,50
				Material and Installation w/o Profit (TRY)	209,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**261,88**	

Item No	Analysis Name					UoM
25.300.1506	**External Diameter/wall thickness mm 21.3/2.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1506	External Diameter/wall thickness mm 21.3/2.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	107,00	107,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	107,00	103,50
				Material and Installation w/o Profit (TRY)	210,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**263,13**	

Item No	Analysis Name					UoM
25.300.1507	**External Diameter/wall thickness mm 25.0/2.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1507	External Diameter/wall thickness mm 25.0/2.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	123,00	103,50
				Material and Installation w/o Profit (TRY)	226,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**283,13**	

Item No	Analysis Name					UoM
25.300.1508	**External Diameter/wall thickness mm 26.9/2.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1508	External Diameter/wall thickness mm 26.9/2.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	125,00	125,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	125,00	103,50
				Material and Installation w/o Profit (TRY)	228,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**285,63**	

Item No	Analysis Name					UoM
25.300.1509	**External Diameter/wall thickness mm 30.0/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1509	External Diameter/wall thickness mm 30.0/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	138,00	138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	138,00	125,25
				Material and Installation w/o Profit (TRY)	263,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**329,06**	

Item No	Analysis Name					UoM
25.300.1510	**External Diameter/wall thickness mm 31.8/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1510	External Diameter/wall thickness mm 31.8/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	142,00	142,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	142,00	125,25
				Material and Installation w/o Profit (TRY)	267,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**334,06**	

Item No	Analysis Name					UoM
25.300.1511	**External Diameter/wall thickness mm 33.7/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1511	External Diameter/wall thickness mm 33.7/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	148,00	148,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	148,00	125,25
				Material and Installation w/o Profit (TRY)	273,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**341,56**	

Item No	Analysis Name					UoM
25.300.1512	**External Diameter/wall thickness mm 38.0/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1512	External Diameter/wall thickness mm 38.0/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	154,00	154,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	154,00	125,25
				Material and Installation w/o Profit (TRY)	279,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**349,06**	

Item No	Analysis Name					UoM
25.300.1513	**External Diameter/wall thickness mm 42.4/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1513	External Diameter/wall thickness mm 42.4/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	158,00	147,00
				Material and Installation w/o Profit (TRY)	305,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**381,25**	

Item No	Analysis Name					UoM
25.300.1514	**External Diameter/wall thickness mm 44.5/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1514	External Diameter/wall thickness mm 44.5/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	174,00	174,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	174,00	147,00
				Material and Installation w/o Profit (TRY)	321,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**401,25**	

Item No	Analysis Name					UoM
25.300.1515	**External Diameter/wall thickness mm 48.3/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1515	External Diameter/wall thickness mm 48.3/2.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	183,00	183,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	183,00	147,00
				Material and Installation w/o Profit (TRY)	330,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**412,50**	

Item No	Analysis Name					UoM
25.300.1516	**External Diameter/wall thickness mm 57.0/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1516	External Diameter/wall thickness mm 57.0/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	246,00	246,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	246,00	147,00
				Material and Installation w/o Profit (TRY)	393,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**491,25**	

Item No	Analysis Name					UoM
25.300.1517	**External Diameter/wall thickness mm 60.3/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1517	External Diameter/wall thickness mm 60.3/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	260,00	260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	260,00	185,25
				Material and Installation w/o Profit (TRY)	445,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**556,56**	

Item No	Analysis Name					UoM
25.300.1518	**External Diameter/wall thickness mm 63.5/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1518	External Diameter/wall thickness mm 63.5/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	284,00	284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	284,00	185,25
				Material and Installation w/o Profit (TRY)	469,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**586,56**	

Item No	Analysis Name					UoM
25.300.1519	**External Diameter/wall thickness mm 70.0/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1519	External Diameter/wall thickness mm 70.0/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	315,00	315,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	315,00	185,25
				Material and Installation w/o Profit (TRY)	500,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**625,31**	

Item No	Analysis Name					UoM
25.300.1520	**External Diameter/wall thickness mm 76.1/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1520	External Diameter/wall thickness mm 76.1/2.9 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	328,00	328,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	328,00	185,25
				Material and Installation w/o Profit (TRY)	513,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**641,56**	

Item No	Analysis Name					UoM
25.300.1521	**External Diameter/wall thickness mm 82.5/3.2 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1521	External Diameter/wall thickness mm 82.5/3.2 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	383,00	383,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	383,00	185,25
				Material and Installation w/o Profit (TRY)	568,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**710,31**	

Item No	Analysis Name					UoM
25.300.1522	**External Diameter/wall thickness mm 88.9/3.2 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1522	External Diameter/wall thickness mm 88.9/3.2 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	386,00	386,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	386,00	228,75
				Material and Installation w/o Profit (TRY)	614,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**768,44**	

Item No	Analysis Name					UoM
25.300.1523	**External Diameter/wall thickness mm 101.6/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1523	External Diameter/wall thickness mm 101.6/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	527,00	527,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	527,00	228,75
				Material and Installation w/o Profit (TRY)	755,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**944,69**	

Item No	Analysis Name					UoM
25.300.1524	**External Diameter/wall thickness mm 108.0/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1524	External Diameter/wall thickness mm 108.0/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	567,00	567,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	567,00	228,75
				Material and Installation w/o Profit (TRY)	795,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**994,69**	

Item No	Analysis Name					UoM
25.300.1525	**External Diameter/wall thickness mm 114.3/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1525	External Diameter/wall thickness mm 114.3/3.6 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	573,00	573,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	573,00	272,25
				Material and Installation w/o Profit (TRY)	845,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.056,56**	

Item No	Analysis Name					UoM
25.300.1526	**External Diameter/wall thickness mm 121.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1526	External Diameter/wall thickness mm 121.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	651,00	651,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	651,00	272,25
				Material and Installation w/o Profit (TRY)	923,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.154,06**	

Item No	Analysis Name					UoM
25.300.1527	**External Diameter/wall thickness mm 127.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1527	External Diameter/wall thickness mm 127.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	706,00	706,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	706,00	272,25
				Material and Installation w/o Profit (TRY)	978,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.222,81**	

Item No	Analysis Name					UoM
25.300.1528	**External Diameter/wall thickness mm 133.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1528	External Diameter/wall thickness mm 133.0/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	749,00	749,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	749,00	272,25
				Material and Installation w/o Profit (TRY)	1.021,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.276,56**	

Item No	Analysis Name					UoM
25.300.1529	**External Diameter/wall thickness mm 139.7/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1529	External Diameter/wall thickness mm 139.7/4.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	767,00	767,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	767,00	332,25
				Material and Installation w/o Profit (TRY)	1.099,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**1.374,06**	

Item No	Analysis Name					UoM
25.300.1530	**External Diameter/wall thickness mm 159.0/4.5 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1530	External Diameter/wall thickness mm 159.0/4.5 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	973,00	973,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	973,00	332,25
				Material and Installation w/o Profit (TRY)	1.305,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**1.631,56**	

Item No	Analysis Name					UoM
25.300.1531	**External Diameter/wall thickness mm 165.1/4.5 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1531	External Diameter/wall thickness mm 165.1/4.5 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	979,00	979,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	979,00	354,00
				Material and Installation w/o Profit (TRY)	1.333,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**1.666,25**	

Item No	Analysis Name					UoM
25.300.1532	**External Diameter/wall thickness mm 177.8/5.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1532	External Diameter/wall thickness mm 177.8/5.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	1.254,00	1.254,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.254,00	354,00
				Material and Installation w/o Profit (TRY)	1.608,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**2.010,00**	

Item No	Analysis Name					UoM
25.300.1533	**External Diameter/wall thickness mm 219.1/6.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1533	External Diameter/wall thickness mm 219.1/6.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	1.916,00	1.916,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.916,00	397,50
				Material and Installation w/o Profit (TRY)	2.313,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.891,88**	

Item No	Analysis Name					UoM
25.300.1534	**External Diameter/wall thickness mm 244.5/6.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1534	External Diameter/wall thickness mm 244.5/6.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	1.932,00	1.932,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.932,00	397,50
				Material and Installation w/o Profit (TRY)	2.329,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.911,88**	

Item No	Analysis Name					UoM
25.300.1535	**External Diameter/wall thickness mm 273.0/6.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1535	External Diameter/wall thickness mm 273.0/6.3 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	1.947,00	1.947,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.947,00	397,50
				Material and Installation w/o Profit (TRY)	2.344,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**496,88**	
				Unit Price (TRY)	**2.930,63**	

Item No	Analysis Name					UoM
25.300.1536	**External Diameter/wall thickness mm 323.9/7.1 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1536	External Diameter/wall thickness mm 323.9/7.1 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	2.676,00	2.676,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.676,00	501,00
				Material and Installation w/o Profit (TRY)	3.177,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**626,25**	
				Unit Price (TRY)	**3.971,25**	

Item No	Analysis Name					UoM
25.300.1537	**External Diameter/wall thickness mm 368.0/8.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1537	External Diameter/wall thickness mm 368.0/8.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	3.681,00	3.681,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.681,00	501,00
				Material and Installation w/o Profit (TRY)	4.182,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**626,25**	
				Unit Price (TRY)	**5.227,50**	

Item No	Analysis Name					UoM
25.300.1538	**External Diameter/wall thickness mm 406.4/8.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1538	External Diameter/wall thickness mm 406.4/8.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	4.152,00	4.152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,15	250,00		287,50
10.100.1084	Master installer's helper	h	1,15	185,00		212,75
				Total Excluding Profit (TRY)	4.152,00	566,25
				Material and Installation w/o Profit (TRY)	4.718,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**707,81**	
				Unit Price (TRY)	**5.897,81**	

Item No	Analysis Name					UoM
25.300.1539	**External Diameter/wall thickness mm 419.0/10.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1539	External Diameter/wall thickness mm 419.0/10.8 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	4.466,00	4.466,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,15	250,00		287,50
10.100.1084	Master installer's helper	h	1,15	185,00		212,75
				Total Excluding Profit (TRY)	4.466,00	566,25
				Material and Installation w/o Profit (TRY)	5.032,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**707,81**	
				Unit Price (TRY)	**6.290,31**	

Item No	Analysis Name					UoM
25.300.1540	**External Diameter/wall thickness mm 457.2/10.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.300.1540	External Diameter/wall thickness mm 457.2/10.0 / Weldless pipes, (Patent drawn steel) (in compliance with TS EN 10216-1, made of Fe33) / Steel Pipes (Market price)	m	1	4.988,00	4.988,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	4.988,00	648,00
				Material and Installation w/o Profit (TRY)	5.636,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**7.045,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.300.1601	**External Diameter/Wall Thickness (mm) 21.3/2.8 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3600	1/2 inch (21.3 x 2.80) GR-A	m	1	50,00	50,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			50,00	81,75
		Material and Installation w/o Profit (TRY)			131,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**102,19**	
		Unit Price (TRY)			**164,69**	

Item No	Analysis Name					UoM
25.300.1602	**External Diameter/Wall Thickness (mm) 26.7/2.9 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3601	3/4 inch (26.7 x 2.90) GR-A	m	1	70,00	70,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			70,00	103,50
		Material and Installation w/o Profit (TRY)			173,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**216,88**	

Item No	Analysis Name					UoM
25.300.1603	**External Diameter/Wall Thickness (mm) 33.4/3.4 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3602	1 inch (33.4 x 3.40) GR-A	m	1	101,00	101,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			101,00	125,25
		Material and Installation w/o Profit (TRY)			226,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,56**	
		Unit Price (TRY)			**282,81**	

Item No	Analysis Name					UoM
25.300.1604	**External Diameter/Wall Thickness (mm) 42.2/3.6 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3603	1¼ inches (42.2 x 3.60) GR-A	m	1	132,00	132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			132,00	185,25
		Material and Installation w/o Profit (TRY)			317,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**396,56**	

Item No	Analysis Name					UoM
25.300.1605	**External Diameter/Wall Thickness (mm) 48.3/3.7 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3604	1½ inches (48.3 x 3.70) GR-A	m	1	155,00	155,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			155,00	207,00
		Material and Installation w/o Profit (TRY)			362,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**452,50**	

Item No	Analysis Name					UoM
25.300.1606	**External Diameter/Wall Thickness (mm) 60.3/3.9 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3605	2 inches (60.3 x 3.90) GR-A	m	1	205,00	205,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			205,00	228,75
		Material and Installation w/o Profit (TRY)			433,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**285,94**	
		Unit Price (TRY)			**542,19**	

Item No	Analysis Name					UoM
25.300.1607	**External Diameter/Wall Thickness (mm) 76.0/5.2 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3606	2½ inches (73.0 x 5.20) GR-A	m	1	315,00	315,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			315,00	228,75
		Material and Installation w/o Profit (TRY)			543,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**285,94**	
		Unit Price (TRY)			**679,69**	

Item No	Analysis Name					UoM
25.300.1608	**External Diameter/Wall Thickness (mm) 88.9/5.5 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3607	3 inches (88.9 x 5.50) GR-A	m	1	440,00	440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			440,00	250,50
		Material and Installation w/o Profit (TRY)			690,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**863,13**	

Item No	Analysis Name					UoM
25.300.1609	**External Diameter/Wall Thickness (mm) 114.3/6.0 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3608	4 inches (114.3 x 6.00) GR-B	m	1	620,00	620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	620,00	272,25
				Material and Installation w/o Profit (TRY)	892,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.115,31**	

Item No	Analysis Name					UoM
25.300.1610	**External Diameter/Wall Thickness (mm) 141.0/6.0 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3609	5 inches (141.0 x 6.60) GR-B	m	1	845,00	845,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	845,00	294,00
				Material and Installation w/o Profit (TRY)	1.139,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.423,75**	

Item No	Analysis Name					UoM
25.300.1611	**External Diameter/Wall Thickness (mm) 168.3/7.1 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3610	6 inches (168.3 x 7.10) GR-B	m	1	1.090,00	1.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.090,00	332,25
				Material and Installation w/o Profit (TRY)	1.422,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**1.777,81**	

Item No	Analysis Name					UoM
25.300.1612	**External Diameter/Wall Thickness (mm) 219.1/8.2 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3611	8 inches (219.1 x 8.18) GR-B	m	1	1.620,00	1.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.620,00	332,25
				Material and Installation w/o Profit (TRY)	1.952,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**2.440,31**	

Item No	Analysis Name					UoM
25.300.1613	**External Diameter/Wall Thickness (mm) 273./9.3 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3612	10 inches (273.0 x 9.27) GR-B	m	1	2.315,00	2.315,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.315,00	354,00
				Material and Installation w/o Profit (TRY)	2.669,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**3.336,25**	

Item No	Analysis Name					UoM
25.300.1614	**External Diameter/Wall Thickness (mm) 323.9/9.5 / STEEL PIPES (For natural gas industry steel pipelines)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3613	12 inches (323.9 x 9.50) GR-B	m	1	2.865,00	2.865,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	2.865,00	375,75
				Material and Installation w/o Profit (TRY)	3.240,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**469,69**	
				Unit Price (TRY)	**4.050,94**	

Item No	Analysis Name					UoM
25.300.1701	**External Diameter (mm) 21.3 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3650	1/2 inch (21.3 x 2.80) GR-A	m	1	115,00	115,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	115,00	81,75
				Material and Installation w/o Profit (TRY)	196,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**245,94**	

Item No	Analysis Name					UoM
25.300.1702	**External Diameter (mm) 26.9 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3651	3/4 inch (26.7 x 2.90) GR-A	m	1	145,00	145,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	145,00	103,50
				Material and Installation w/o Profit (TRY)	248,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**310,63**	

Item No	Analysis Name					UoM
25.300.1703	**External Diameter (mm) 33.7 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3652	1 inch (33.4 x 3.40) GR-A	m	1	185,00	185,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			185,00	125,25
		Material and Installation w/o Profit (TRY)			310,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,56**	
		Unit Price (TRY)			**387,81**	

Item No	Analysis Name					UoM
25.300.1704	**External Diameter (mm) 42.4 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3653	1¼ inches (42.2 x 3.60) GR-A	m	1	230,00	230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			230,00	185,25
		Material and Installation w/o Profit (TRY)			415,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**519,06**	

Item No	Analysis Name					UoM
25.300.1705	**External Diameter (mm) 48.3 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3654	1½ inches (48.3 x 3.70) GR-A	m	1	275,00	275,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	275,00	207,00
				Material and Installation w/o Profit (TRY)	482,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**602,50**	

Item No	Analysis Name					UoM
25.300.1706	**External Diameter (mm) 60.3 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3655	2 inches (60.3 x 3.90) GR-A	m	1	355,00	355,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	355,00	228,75
				Material and Installation w/o Profit (TRY)	583,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**729,69**	

Item No	Analysis Name					UoM
25.300.1707	**External Diameter (mm) 76.1 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3656	2½ inches (73.0 x 5.20) GR-A	m	1	520,00	520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	520,00	228,75
				Material and Installation w/o Profit (TRY)	748,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**935,94**	

Item No	Analysis Name					UoM
25.300.1708	**External Diameter (mm) 88.9 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3657	3 inches (88.9 x 5.50) GR-A	m	1	625,00	625,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	625,00	250,50
				Material and Installation w/o Profit (TRY)	875,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.094,38**	

Item No	Analysis Name					UoM
25.300.1709	**External Diameter (mm) 114.3 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3658	4 inches (114.3 x 6.00) GR-B	m	1	910,00	910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	910,00	272,25
				Material and Installation w/o Profit (TRY)	1.182,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**1.477,81**	

Item No	Analysis Name					UoM
25.300.1710	**External Diameter (mm) 139.7 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3659	5 inches (141.0 x 6.60) GR-B	m	1	1.250,00	1.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.250,00	294,00
				Material and Installation w/o Profit (TRY)	1.544,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.930,00**	

Item No	Analysis Name					UoM
25.300.1711	**External Diameter (mm) 168.3 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3660	6 inches (168.3 x 7.10) GR-B	m	1	1.605,00	1.605,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.605,00	332,25
				Material and Installation w/o Profit (TRY)	1.937,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**2.421,56**	

Item No	Analysis Name					UoM
25.300.1712	**External Diameter (mm) 219.1 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3661	8 inches (219.1 x 8.18) GR-B	m	1	2.370,00	2.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.370,00	354,00
				Material and Installation w/o Profit (TRY)	2.724,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**3.405,00**	

Item No	Analysis Name					UoM
25.300.1713	**External Diameter (mm) 273.0 / POLYETHYLENE-COATED NATURAL GAS PIPES**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.3662	10 inches (273.0 x 9.27) GR-B	m	1	3.500,00	3.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	3.500,00	375,75
				Material and Installation w/o Profit (TRY)	3.875,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**469,69**	
				Unit Price (TRY)	**4.844,69**	

Item No	Analysis Name					UoM
25.305.1101	**20 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1101	20 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	14,30	14,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,015	165,00		2,48
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	14,30	15,53
				Material and Installation w/o Profit (TRY)	29,83	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19,41**	
				Unit Price (TRY)	**37,29**	

Item No	Analysis Name					UoM
25.305.1102	**25 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1102	25 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	18,20	18,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	18,20	20,70
				Material and Installation w/o Profit (TRY)	38,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25,88**	
				Unit Price (TRY)	**48,63**	

Item No	Analysis Name					UoM
25.305.1103	**32 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1103	32 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	24,90	24,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
				Total Excluding Profit (TRY)	24,90	31,05
				Material and Installation w/o Profit (TRY)	55,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38,81**	
				Unit Price (TRY)	**69,94**	

Item No	Analysis Name					UoM
25.305.1104	**40 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1104	40 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	36,50	36,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	36,50	41,40
				Material and Installation w/o Profit (TRY)	77,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51,75**	
				Unit Price (TRY)	**97,38**	

Item No	Analysis Name					UoM
25.305.1105	**50 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1105	50 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	40,00	40,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	40,00	41,40
				Material and Installation w/o Profit (TRY)	81,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51,75**	
				Unit Price (TRY)	**101,75**	

Item No	Analysis Name					UoM
25.305.1106	**50 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1106	50 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	58,00	58,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	58,00	41,40
				Material and Installation w/o Profit (TRY)	99,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51,75**	
				Unit Price (TRY)	**124,25**	

Item No	Analysis Name					UoM
25.305.1107	**63 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1107	63 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	62,00	62,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,045	165,00		7,43
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	62,00	46,58
				Material and Installation w/o Profit (TRY)	108,58	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,22**	
				Unit Price (TRY)	**135,72**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.1108	**63 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1108	63 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	90,00	90,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,045	165,00		7,43
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	90,00	46,58
				Material and Installation w/o Profit (TRY)	136,58	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,22**	
				Unit Price (TRY)	**170,72**	

Item No	Analysis Name					UoM
25.305.1109	**75 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1109	75 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	85,50	85,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	85,50	51,75
				Material and Installation w/o Profit (TRY)	137,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**171,56**	

Item No	Analysis Name					UoM
25.305.1110	**75 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1110	75 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	129,00	129,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	129,00	51,75
				Material and Installation w/o Profit (TRY)	180,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**225,94**	

Item No	Analysis Name					UoM
25.305.1111	**90 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1111	90 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
				Total Excluding Profit (TRY)	123,00	57,75
				Material and Installation w/o Profit (TRY)	180,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**72,19**	
				Unit Price (TRY)	**225,94**	

Item No	Analysis Name					UoM
25.305.1112	**90 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1112	90 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	184,00	184,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
				Total Excluding Profit (TRY)	184,00	57,75
				Material and Installation w/o Profit (TRY)	241,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**72,19**	
				Unit Price (TRY)	**302,19**	

Item No	Analysis Name					UoM
25.305.1113	**110 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1113	110 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	147,00	147,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	147,00	62,10
				Material and Installation w/o Profit (TRY)	209,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**77,63**	
				Unit Price (TRY)	**261,38**	

Item No	Analysis Name					UoM
25.305.1114	**110 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1114	110 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	223,00	223,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	223,00	62,10
				Material and Installation w/o Profit (TRY)	285,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**77,63**	
				Unit Price (TRY)	**356,38**	

Item No	Analysis Name					UoM
25.305.1115	**125 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1115	125 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	192,00	192,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	192,00	62,10
				Material and Installation w/o Profit (TRY)	254,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**77,63**	
				Unit Price (TRY)	**317,63**	

Item No	Analysis Name					UoM
25.305.1116	**125 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1116	125 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	287,00	287,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	287,00	62,10
				Material and Installation w/o Profit (TRY)	349,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**77,63**	
				Unit Price (TRY)	**436,38**	

Item No	Analysis Name					UoM
25.305.1117	**140 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1117	140 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	241,00	241,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	241,00	72,45
				Material and Installation w/o Profit (TRY)	313,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**90,56**	
				Unit Price (TRY)	**391,81**	

Item No	Analysis Name					UoM
25.305.1118	**140 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1118	140 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	362,00	362,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	362,00	72,45
				Material and Installation w/o Profit (TRY)	434,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**90,56**	
				Unit Price (TRY)	**543,06**	

Item No	Analysis Name					UoM
25.305.1119	**160 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1119	160 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	312,00	312,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	312,00	72,45
				Material and Installation w/o Profit (TRY)	384,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**90,56**	
				Unit Price (TRY)	**480,56**	

Item No	Analysis Name					UoM
25.305.1120	**160 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1120	160 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	475,00	475,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	475,00	72,45
				Material and Installation w/o Profit (TRY)	547,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**90,56**	
				Unit Price (TRY)	**684,31**	

Item No	Analysis Name					UoM
25.305.1121	**200 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1121	200 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	478,00	478,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	478,00	78,45
				Material and Installation w/o Profit (TRY)	556,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**98,06**	
				Unit Price (TRY)	**695,56**	

Item No	Analysis Name					UoM
25.305.1122	**200 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1122	200 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	735,00	735,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	735,00	78,45
				Material and Installation w/o Profit (TRY)	813,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**98,06**	
				Unit Price (TRY)	**1.016,81**	

Item No	Analysis Name					UoM
25.305.1123	**225 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1123	225 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	606,00	606,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	606,00	87,15
				Material and Installation w/o Profit (TRY)	693,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**108,94**	
				Unit Price (TRY)	**866,44**	

Item No	Analysis Name					UoM
25.305.1124	**225 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1124	225 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	924,00	924,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	924,00	87,15
				Material and Installation w/o Profit (TRY)	1.011,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**108,94**	
				Unit Price (TRY)	**1.263,94**	

Item No	Analysis Name					UoM
25.305.1125	**250 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1125	250 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	760,00	760,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	760,00	103,50
				Material and Installation w/o Profit (TRY)	863,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**1.079,38**	

Item No	Analysis Name					UoM
25.305.1126	**250 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1126	250 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	1.147,00	1.147,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	1.147,00	103,50
				Material and Installation w/o Profit (TRY)	1.250,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**1.563,13**	

Item No	Analysis Name					UoM
25.305.1127	**280 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1127	280 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	943,00	943,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	943,00	103,50
				Material and Installation w/o Profit (TRY)	1.046,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**1.308,13**	

Item No	Analysis Name					UoM
25.305.1128	**280 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1128	280 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	1.434,00	1.434,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	1.434,00	103,50
				Material and Installation w/o Profit (TRY)	1.537,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**1.921,88**	

Item No	Analysis Name					UoM
25.305.1129	**315 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1129	315 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	1.187,00	1.187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	1.187,00	107,85
				Material and Installation w/o Profit (TRY)	1.294,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**134,81**	
				Unit Price (TRY)	**1.618,56**	

Item No	Analysis Name					UoM
25.305.1130	**315 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1130	315 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	1.832,00	1.832,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	1.832,00	107,85
				Material and Installation w/o Profit (TRY)	1.939,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**134,81**	
				Unit Price (TRY)	**2.424,81**	

Item No	Analysis Name					UoM
25.305.1131	**355 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1131	355 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	1.513,00	1.513,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,11	165,00		18,15
10.100.1082	Master installer	h	0,22	250,00		55,00
10.100.1084	Master installer's helper	h	0,22	185,00		40,70
				Total Excluding Profit (TRY)	1.513,00	113,85
				Material and Installation w/o Profit (TRY)	1.626,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**142,31**	
				Unit Price (TRY)	**2.033,56**	

Item No	Analysis Name					UoM
25.305.1132	**355 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1132	355 ----- 10 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	2.319,00	2.319,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,11	165,00		18,15
10.100.1082	Master installer	h	0,22	250,00		55,00
10.100.1084	Master installer's helper	h	0,22	185,00		40,70
				Total Excluding Profit (TRY)	2.319,00	113,85
				Material and Installation w/o Profit (TRY)	2.432,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**142,31**	
				Unit Price (TRY)	**3.041,06**	

Item No	Analysis Name					UoM
25.305.1133	**400 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.1133	400 ----- 6 (External Diameter Ø (mm) ----- Pressure (atmosphere)) / Hard PVC plastic potable water pipes (Slip-on or stick-on bellmouth) (TS 274 EN 1452) / Plastic Pipes (Market price)	m	1	1.919,00	1.919,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,14	165,00		23,10
10.100.1082	Master installer	h	0,27	250,00		67,50
10.100.1084	Master installer's helper	h	0,27	185,00		49,95
				Total Excluding Profit (TRY)	1.919,00	140,55
				Material and Installation w/o Profit (TRY)	2.059,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**175,69**	
				Unit Price (TRY)	**2.574,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.2101	**1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2101	1/2″ -----20/3.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	18,00	18,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	18,00	26,70
				Material and Installation w/o Profit (TRY)	44,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33,38**	
				Unit Price (TRY)	**55,88**	

Item No	Analysis Name					UoM
25.305.2102	**3/4″ ----- 25/4.2 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2102	3/4″ ----- 25/4.2 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	29,00	29,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	29,00	43,05
				Material and Installation w/o Profit (TRY)	72,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,81**	
				Unit Price (TRY)	**90,06**	

Item No	Analysis Name					UoM
25.305.2103	**1″ ----- 32/5.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2103	1″ ----- 32/5.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	43,30	43,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	43,30	47,40
				Material and Installation w/o Profit (TRY)	90,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**59,25**	
				Unit Price (TRY)	**113,37**	

Item No	Analysis Name					UoM
25.305.2104	**1¼″ ----- 40/6.7 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2104	1¼″ ----- 40/6.7 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	71,00	71,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	71,00	51,75
				Material and Installation w/o Profit (TRY)	122,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**153,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.2105	**1½″ ----- 50/8.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2105	1½″ ----- 50/8.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	111,00	111,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
				Total Excluding Profit (TRY)	111,00	56,10
				Material and Installation w/o Profit (TRY)	167,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**70,13**	
				Unit Price (TRY)	**208,88**	

Item No	Analysis Name					UoM
25.305.2106	**2″ ----- 63/10.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2106	2″ ----- 63/10.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	177,00	177,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	177,00	60,45
				Material and Installation w/o Profit (TRY)	237,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**296,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.2107	**2½″ ----- 75/12.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2107	2½″ ----- 75/12.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	260,00	260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
			Total Excluding Profit (TRY)		260,00	64,80
			Material and Installation w/o Profit (TRY)		324,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81,00**	
				Unit Price (TRY)	**406,00**	

Item No	Analysis Name					UoM
25.305.2108	**3″ ----- 90/15.0 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2108	3″ ----- 90/15.0 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	396,00	396,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
			Total Excluding Profit (TRY)		396,00	69,15
			Material and Installation w/o Profit (TRY)		465,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86,44**	
				Unit Price (TRY)	**581,44**	

Item No	Analysis Name					UoM
25.305.2109	**4″ ----- 110/18.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2109	4″ ----- 110/18.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	589,00	589,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	589,00	75,15
				Material and Installation w/o Profit (TRY)	664,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**93,94**	
				Unit Price (TRY)	**830,19**	

Item No	Analysis Name					UoM
25.305.2110	**5″ ----- 125/20.9 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.2110	5″ ----- 125/20.9 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 polypropylene pipes (Unit m) / Plastic Pipes (Market price)	m	1	889,00	889,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	889,00	81,15
				Material and Installation w/o Profit (TRY)	970,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**101,44**	
				Unit Price (TRY)	**1.212,69**	

Item No	Analysis Name					UoM
25.305.3101	**1/2″ ----- 20/2.8 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3101	1/2″ ----- 20/2.8 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	24,20	24,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	24,20	26,70
				Material and Installation w/o Profit (TRY)	50,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33,38**	
				Unit Price (TRY)	**63,63**	

Item No	Analysis Name					UoM
25.305.3102	**3/4″ ----- 25/3.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3102	3/4″ ----- 25/3.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	33,80	33,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	33,80	43,05
				Material and Installation w/o Profit (TRY)	76,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,81**	
				Unit Price (TRY)	**96,06**	

Item No	Analysis Name					UoM
25.305.3103	**1″ ----- 32/4.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3103	1″ ----- 32/4.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	58,50	58,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
			Total Excluding Profit (TRY)		58,50	47,40
			Material and Installation w/o Profit (TRY)		105,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**59,25**	
				Unit Price (TRY)	**132,38**	

Item No	Analysis Name					UoM
25.305.3104	**1¼″ ----- 40/5.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3104	1¼″ ----- 40/5.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	90,50	90,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
			Total Excluding Profit (TRY)		90,50	51,75
			Material and Installation w/o Profit (TRY)		142,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**177,81**	

Item No	Analysis Name					UoM
25.305.3105	**1½″ ----- 50/6.9 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3105	1½″ ----- 50/6.9 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	137,00	137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
				Total Excluding Profit (TRY)	137,00	56,10
				Material and Installation w/o Profit (TRY)	193,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**70,13**	
				Unit Price (TRY)	**241,38**	

Item No	Analysis Name					UoM
25.305.3106	**2″ ----- 63/8.6 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3106	2″ ----- 63/8.6 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	216,00	216,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	216,00	60,45
				Material and Installation w/o Profit (TRY)	276,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**345,56**	

Item No	Analysis Name					UoM
25.305.3107	**2½″ ----- 75/10.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3107	2½″ ----- 75/10.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	316,00	316,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	316,00	64,80
				Material and Installation w/o Profit (TRY)	380,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81,00**	
				Unit Price (TRY)	**476,00**	

Item No	Analysis Name					UoM
25.305.3108	**3″ ----- 90/12.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3108	3″ ----- 90/12.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	483,00	483,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	483,00	69,15
				Material and Installation w/o Profit (TRY)	552,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86,44**	
				Unit Price (TRY)	**690,19**	

Item No	Analysis Name					UoM
25.305.3109	**4″ ----- 110/15.1 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.3109	4″ ----- 110/15.1 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 20 Aluminum Foil Polypropylene Pipes / Aluminum Foil (with oxygen barrier) Composite PP-RC Pipes (Market price)	m	1	634,00	634,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	634,00	75,15
				Material and Installation w/o Profit (TRY)	709,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**93,94**	
				Unit Price (TRY)	**886,44**	

Item No	Analysis Name					UoM
25.305.4101	**1/2″ ----- 20/2.8 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4101	1/2″ ----- 20/2.8 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	22,40	22,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	22,40	26,70
				Material and Installation w/o Profit (TRY)	49,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33,38**	
				Unit Price (TRY)	**61,37**	

Item No	Analysis Name					UoM
25.305.4102	**3/4″ ----- 25/3.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC PipeS**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4102	3/4″ ----- 25/3.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	31,20	31,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	31,20	43,05
				Material and Installation w/o Profit (TRY)	74,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,81**	
				Unit Price (TRY)	**92,81**	

Item No	Analysis Name					UoM
25.305.4103	**1″ ----- 32/4.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4103	1″ ----- 32/4.4 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	53,00	53,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	53,00	47,40
				Material and Installation w/o Profit (TRY)	100,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**59,25**	
				Unit Price (TRY)	**125,50**	

Item No	Analysis Name					UoM
25.305.4104	**1¼″ ----- 40/5.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4104	1¼″ ----- 40/5.5 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	86,50	51,75
				Material and Installation w/o Profit (TRY)	138,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**172,81**	

Item No	Analysis Name					UoM
25.305.4105	**1½″ ----- 50/6.9 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4105	1½″ ----- 50/6.9 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	134,00	134,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
				Total Excluding Profit (TRY)	134,00	56,10
				Material and Installation w/o Profit (TRY)	190,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**70,13**	
				Unit Price (TRY)	**237,63**	

Item No	Analysis Name					UoM
25.305.4106	**2″ ----- 63/8.6 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4106	2″ ----- 63/8.6 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	213,00	213,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	213,00	60,45
				Material and Installation w/o Profit (TRY)	273,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**341,81**	

Item No	Analysis Name					UoM
25.305.4107	**2½″ ----- 75/10.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4107	2½″ ----- 75/10.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	324,00	324,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	324,00	64,80
				Material and Installation w/o Profit (TRY)	388,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81,00**	
				Unit Price (TRY)	**486,00**	

Item No	Analysis Name					UoM
25.305.4108	**3″ ----- 90/12.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4108	3″ ----- 90/12.3 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	487,00	487,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	487,00	69,15
				Material and Installation w/o Profit (TRY)	556,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86,44**	
				Unit Price (TRY)	**695,19**	

Item No	Analysis Name					UoM
25.305.4109	**4″ ----- 110/15.1 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.4109	4″ ----- 110/15.1 (Nominal Unit (inch) ----- External Diameter (Ø) / Wall Thickness (mm)) / PN 25 Polypropylene Pipes / Glass Fiber-reinforced Composite PP-RC Pipes (Market price)	m	1	730,00	730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	730,00	75,15
				Material and Installation w/o Profit (TRY)	805,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**93,94**	
				Unit Price (TRY)	**1.006,44**	

Item No	Analysis Name					UoM
25.305.6101	**(40 - 50)----- 3.0 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6101	(40 - 50)----- 3.0 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	62,00	62,00	
	Installation Components					
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	62,00	34,80
				Material and Installation w/o Profit (TRY)	96,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,50**	
				Unit Price (TRY)	**121,00**	

Item No	Analysis Name					UoM
25.305.6102	**(70 - 75) ----- 3.0 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6102	(70 - 75) ----- 3.0 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	79,00	79,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	79,00	43,50
				Material and Installation w/o Profit (TRY)	122,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**153,13**	

Item No	Analysis Name					UoM
25.305.6103	**(100 - 110) ----- 3.0 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6103	(100 - 110) ----- 3.0 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	91,50	91,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	91,50	68,70
				Material and Installation w/o Profit (TRY)	160,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**85,88**	
				Unit Price (TRY)	**200,25**	

Item No	Analysis Name					UoM
25.305.6104	**125 ----- 3.2 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6104	125 ----- 3.2 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	122,00	122,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	122,00	68,70
				Material and Installation w/o Profit (TRY)	190,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**85,88**	
				Unit Price (TRY)	**238,38**	

Item No	Analysis Name					UoM
25.305.6105	**(150 - 160) ----- 3.2 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6105	(150 - 160) ----- 3.2 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	255,00	255,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	255,00	77,40
				Material and Installation w/o Profit (TRY)	332,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**96,75**	
				Unit Price (TRY)	**415,50**	

Item No	Analysis Name					UoM
25.305.6106	**160 ----- 3.8 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6106	160 ----- 3.8 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	288,00	288,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	288,00	77,40
				Material and Installation w/o Profit (TRY)	365,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**96,75**	
				Unit Price (TRY)	**456,75**	

Item No	Analysis Name					UoM
25.305.6107	**200 ----- 3.9 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6107	200 ----- 3.9 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	405,00	405,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	405,00	81,75
				Material and Installation w/o Profit (TRY)	486,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**608,44**	

Item No	Analysis Name					UoM
25.305.6108	**200 ----- 4.9 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6108	200 ----- 4.9 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	449,00	449,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	449,00	81,75
				Material and Installation w/o Profit (TRY)	530,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**663,44**	

Item No	Analysis Name					UoM
25.305.6109	**250 ----- 4.9 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6109	250 ----- 4.9 (External Diameter Ø (mm) ----- Wall Thickness (mm)) / Hard PVC plastic drain pipes (Slip-on or stick-on bellmouth) (TS EN 1329-1) / Plastic Pipes (Market price)	m	1	631,00	631,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			631,00	103,50
		Material and Installation w/o Profit (TRY)			734,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**918,13**	

Item No	Analysis Name					UoM
25.305.6201	**Ø50 ----- 1.8 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6201	Ø50 ----- 1.8 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes (Market price)	m	1	41,20	41,20	
	Installation Components					
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			41,20	21,75
		Material and Installation w/o Profit (TRY)			62,95	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**27,19**	
		Unit Price (TRY)			**78,69**	

Item No	Analysis Name					UoM
25.305.6202	**Ø70 ----- 1.9 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6202	Ø70 ----- 1.9 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes (Market price)	m	1	66,00	66,00	
	Installation Components					
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	66,00	33,50
				Material and Installation w/o Profit (TRY)	99,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41,88**	
				Unit Price (TRY)	**124,38**	

Item No	Analysis Name					UoM
25.305.6203	**Ø100 ----- 2.7 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6203	Ø100 ----- 2.7 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes (Market price)	m	1	128,00	128,00	
	Installation Components					
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	128,00	39,15
				Material and Installation w/o Profit (TRY)	167,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48,94**	
				Unit Price (TRY)	**208,94**	

Item No	Analysis Name					UoM
25.305.6204	**Ø125 ----- 3.1 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6204	Ø125 ----- 3.1 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes (Market price)	m	1	171,00	171,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	171,00	43,50
				Material and Installation w/o Profit (TRY)	214,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**268,13**	

Item No	Analysis Name					UoM
25.305.6205	**Ø150 ----- 3.9 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6205	Ø150 ----- 3.9 (External Diameter (mm) ----- Wall Thickness (mm)) / Polypropylene plastic drain pipes (Slip-on bellmouth) (in compliance with TS EN 1451-1) / Plastic Pipes (Market price)	m	1	276,00	276,00	
	Installation Components					
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	276,00	56,55
				Material and Installation w/o Profit (TRY)	332,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**70,69**	
				Unit Price (TRY)	**415,69**	

Item No	Analysis Name					UoM
25.305.6301	**Ø50 ----- 2.0 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6301	Ø50 ----- 2.0 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes (Market price)	m	1	68,00	68,00	
	Installation Components					
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	68,00	34,80
				Material and Installation w/o Profit (TRY)	102,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43,50**	
				Unit Price (TRY)	**128,50**	

Item No	Analysis Name					UoM
25.305.6302	**Ø70 ----- 2.4 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6302	Ø70 ----- 2.4 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	86,50	43,50
				Material and Installation w/o Profit (TRY)	130,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**162,50**	

Item No	Analysis Name					UoM
25.305.6303	**Ø110 ----- 3.2 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6303	Ø110 ----- 3.2 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes (Market price)	m	1	135,00	135,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	135,00	60,45
				Material and Installation w/o Profit (TRY)	195,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**244,31**	

Item No	Analysis Name					UoM
25.305.6304	**Ø125 ----- 3.2 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6304	Ø125 ----- 3.2 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	187,00	68,70
				Material and Installation w/o Profit (TRY)	255,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**85,88**	
				Unit Price (TRY)	**319,63**	

Item No	Analysis Name					UoM
25.305.6305	**Ø160 ----- 4.0 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6305	Ø160 ----- 4.0 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes (Market price)	m	1	260,00	260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	260,00	77,40
				Material and Installation w/o Profit (TRY)	337,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**96,75**	
				Unit Price (TRY)	**421,75**	

Item No	Analysis Name					UoM
25.305.6306	**Ø200 ----- 4.5 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6306	Ø200 ----- 4.5 (External Diameter (mm) ----- min. Wall Thickness (mm)) / SOUND-INSULATED DRAIN PIPES / Plastic Pipes (Market price)	m	1	377,00	377,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	377,00	81,75
				Material and Installation w/o Profit (TRY)	458,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**573,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.6701	**Dn 50 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6701	Dn 50 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	728,00	728,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
			Total Excluding Profit (TRY)		728,00	294,00
			Material and Installation w/o Profit (TRY)		1.022,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.277,50**	

Item No	Analysis Name					UoM
25.305.6702	**Dn 70 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6702	Dn 70 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	791,00	791,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
			Total Excluding Profit (TRY)		791,00	501,00
			Material and Installation w/o Profit (TRY)		1.292,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**626,25**	
				Unit Price (TRY)	**1.615,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.6703	**Dn 80 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6703	Dn 80 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	819,00	819,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	819,00	588,00
				Material and Installation w/o Profit (TRY)	1.407,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**1.758,75**	

Item No	Analysis Name					UoM
25.305.6704	**Dn 100 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6704	Dn 100 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	944,00	944,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	944,00	795,00
				Material and Installation w/o Profit (TRY)	1.739,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**993,75**	
				Unit Price (TRY)	**2.173,75**	

Item No	Analysis Name					UoM
25.305.6705	**Dn 125 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6705	Dn 125 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	1.273,00	1.273,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,6	165,00		99,00
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	1.273,00	882,00
				Material and Installation w/o Profit (TRY)	2.155,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.102,50**	
				Unit Price (TRY)	**2.693,75**	

Item No	Analysis Name					UoM
25.305.6706	**Dn 150 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6706	Dn 150 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	1.673,00	1.673,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	1.673,00	1.089,00
				Material and Installation w/o Profit (TRY)	2.762,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**3.452,50**	

Item No	Analysis Name					UoM
25.305.6707	**Dn 200 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6707	Dn 200 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	3.523,00	3.523,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	3.523,00	1.236,00
				Material and Installation w/o Profit (TRY)	4.759,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.545,00**	
				Unit Price (TRY)	**5.948,75**	

Item No	Analysis Name					UoM
25.305.6708	**Dn 250 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6708	Dn 250 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	4.642,00	4.642,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	4.642,00	1.323,00
				Material and Installation w/o Profit (TRY)	5.965,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.653,75**	
				Unit Price (TRY)	**7.456,25**	

Item No	Analysis Name					UoM
25.305.6709	**Dn 300 /Centrifugal Cast Pig Steel Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.6709	Dn 300 /Centrifugal Cast Pig Steel Pipes (Market price)	m	1	5.579,00	5.579,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	5.579,00	1.470,00
				Material and Installation w/o Profit (TRY)	7.049,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**8.811,25**	

Item No	Analysis Name					UoM
25.305.7101	**External Diameter Ø mm 32 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1870	Ø 32 mm nominal diameter	m	1	12,50	12,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	12,50	14,70
				Material and Installation w/o Profit (TRY)	27,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**34,00**	

Item No	Analysis Name					UoM
25.305.7102	**External Diameter Ø mm 40 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1871	Ø40 mm nominal diameter	m	1	19,50	19,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,015	165,00		2,48
10.100.1082	Master installer	h	0,035	250,00		8,75
10.100.1084	Master installer's helper	h	0,035	185,00		6,48
				Total Excluding Profit (TRY)	19,50	17,71
				Material and Installation w/o Profit (TRY)	37,21	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**22,14**	
				Unit Price (TRY)	**46,51**	

Item No	Analysis Name					UoM
25.305.7103	**External Diameter Ø mm 50 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1872	Ø 50 mm nominal diameter	m	1	30,00	30,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,015	165,00		2,48
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	30,00	19,88
				Material and Installation w/o Profit (TRY)	49,88	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24,85**	
				Unit Price (TRY)	**62,35**	

Item No	Analysis Name					UoM
25.305.7104	**External Diameter Ø mm 63 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1873	Ø63 mm nominal diameter	m	1	47,50	47,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,015	165,00		2,48
10.100.1082	Master installer	h	0,045	250,00		11,25
10.100.1084	Master installer's helper	h	0,045	185,00		8,33
				Total Excluding Profit (TRY)	47,50	22,06
				Material and Installation w/o Profit (TRY)	69,56	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27,57**	
				Unit Price (TRY)	**86,95**	

Item No	Analysis Name					UoM
25.305.7105	**External Diameter Ø mm 75 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1874	Ø 75 mm nominal diameter	m	1	67,00	67,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	67,00	23,40
				Material and Installation w/o Profit (TRY)	90,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**113,00**	

Item No	Analysis Name					UoM
25.305.7106	**External Diameter Ø mm 90 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1875	Ø90 mm nominal diameter	m	1	95,00	95,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	95,00	23,40
				Material and Installation w/o Profit (TRY)	118,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**148,00**	

Item No	Analysis Name					UoM
25.305.7107	**External Diameter Ø mm 110 ----- Pressure ATM 10 / PE100 class SDR 17 series PN 10 polyethylene pipes / Polyethylene Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.440.1876	Ø 110 mm nominal diameter	m	1	145,00	145,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
				Total Excluding Profit (TRY)	145,00	27,75
				Material and Installation w/o Profit (TRY)	172,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**34,69**	
				Unit Price (TRY)	**215,94**	

Item No	Analysis Name					UoM
25.305.7201	**PE-RT Pipe 16 x 2.0 mm (without Oxygen Barrier) / PE-RT Polyethylene with Increased Temperature Resistance**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.7201	PE-RT Pipe 16x2.0 mm (without Oxygen Barrier) / PE-RT Polyethylene with Increased Temperature Resistance (Market price)	m	1	17,00	17,00	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	17,00	12,53
				Material and Installation w/o Profit (TRY)	29,53	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**36,91**	

Item No	Analysis Name					UoM
25.305.7202	**PE-RT Pipe 16 x 2.0 mm (without Oxygen Barrier) / PE-RT Polyethylene with Increased Temperature Resistance**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.7202	PE-RT Pipe 16 x 2.0 mm (without Oxygen Barrier) / PE-RT Polyethylene with Increased Temperature Resistance (Market price)	m	1	20,40	20,40	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	20,40	12,53
				Material and Installation w/o Profit (TRY)	32,93	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**41,16**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.8101	**PE-Xa Pipe with Oxygen barrier 16 x 2.0 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8101	PE-Xa Pipe with Oxygen barrier 16 x 2.0 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	33,90	33,90	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	33,90	12,53
				Material and Installation w/o Profit (TRY)	46,43	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**58,04**	

Item No	Analysis Name					UoM
25.305.8102	**PE-Xa Pipe with Oxygen barrier 17 x 2.0 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8102	PE-Xa Pipe with Oxygen barrier 17 x 2.0 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	36,40	36,40	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	36,40	12,53
				Material and Installation w/o Profit (TRY)	48,93	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**61,16**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.8103	**PE-Xa Pipe with Oxygen barrier 20 x 2.0 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8103	PE-Xa Pipe with Oxygen barrier 20 x 2.0 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	42,60	42,60	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	42,60	12,53
				Material and Installation w/o Profit (TRY)	55,13	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**68,91**	

Item No	Analysis Name					UoM
25.305.8104	**PE-Xa Pipe with Oxygen barrier 25 x 2.3 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8104	PE-Xa Pipe with Oxygen barrier 25 x 2.3 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	71,00	71,00	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	71,00	12,53
				Material and Installation w/o Profit (TRY)	83,53	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**104,41**	

Item No	Analysis Name					UoM
25.305.8105	**PE-Xa Pipe with Oxygen barrier 32 x 2.9 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8105	PE-Xa Pipe with Oxygen barrier 32 x 2.9 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	125,00	125,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	125,00	14,70
				Material and Installation w/o Profit (TRY)	139,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**174,63**	

Item No	Analysis Name					UoM
25.305.8106	**PE-Xa Pipe with Oxygen barrier 40 x 3.7 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8106	PE-Xa Pipe with Oxygen barrier 40 x 3.7 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	141,00	141,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	141,00	14,70
				Material and Installation w/o Profit (TRY)	155,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**194,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.8107	**PE-Xa Pipe with Oxygen barrier 50 x 4.6 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8107	PE-Xa Pipe with Oxygen barrier 50 x 4.6 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	196,00	196,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	196,00	14,70
				Material and Installation w/o Profit (TRY)	210,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**263,38**	

Item No	Analysis Name					UoM
25.305.8108	**PE-Xa Pipe with Oxygen barrier 63 x 5.8 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8108	PE-Xa Pipe with Oxygen barrier 63 x 5.8 mm / PE-Xa Pipes (6 bars) / Pe-Xa Pipes (Market price)	m	1	280,00	280,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	280,00	14,70
				Material and Installation w/o Profit (TRY)	294,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**368,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.8201	**PE-Xa Pipe with Oxygen barrier 16 x 2.2 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8201	PE-Xa Pipe with Oxygen barrier 16 x 2.2 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes (Market price)	m	1	42,40	42,40	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	42,40	12,53
				Material and Installation w/o Profit (TRY)	54,93	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**68,66**	

Item No	Analysis Name					UoM
25.305.8202	**PE-Xa Pipe with Oxygen barrier 20 x 2.8 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8202	PE-Xa Pipe with Oxygen barrier 20 x 2.8 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes (Market price)	m	1	84,00	84,00	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	84,00	12,53
				Material and Installation w/o Profit (TRY)	96,53	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**120,66**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.305.8203	**PE-Xa Pipe with Oxygen barrier 25 x 3.5 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8203	PE-Xa Pipe with Oxygen barrier 25 x 3.5 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	158,00	12,53
				Material and Installation w/o Profit (TRY)	170,53	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**213,16**	

Item No	Analysis Name					UoM
25.305.8204	**PE-Xa Pipe with Oxygen barrier 32 x 4.4 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8204	PE-Xa Pipe with Oxygen barrier 32 x 4.4 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes (Market price)	m	1	273,00	273,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	273,00	14,70
				Material and Installation w/o Profit (TRY)	287,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**359,63**	

Item No	Analysis Name					UoM
25.305.8205	**PE-Xa Pipe with Oxygen barrier 40 x 5.5 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8205	PE-Xa Pipe with Oxygen barrier 40 x 5.5 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes (Market price)	m	1	401,00	401,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	401,00	14,70
				Material and Installation w/o Profit (TRY)	415,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**519,63**	

Item No	Analysis Name					UoM
25.305.8206	**PE-Xa Pipe with Oxygen barrier 50 x 6.9 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8206	PE-Xa Pipe with Oxygen barrier 50 x 6.9 mm / PE-Xa Pipes (10 bars) / Pe-Xa Pipes (Market price)	m	1	590,00	590,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	590,00	14,70
				Material and Installation w/o Profit (TRY)	604,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**755,88**	

Item No	Analysis Name					UoM
25.305.8301	**16.2 x 2.6 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8301	16.2 x 2.6 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes (Market price)	m	1	44,50	44,50	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	44,50	12,53
				Material and Installation w/o Profit (TRY)	57,03	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**71,29**	

Item No	Analysis Name					UoM
25.305.8302	**20 x 2.9 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8302	20 x 2.9 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes (Market price)	m	1	61,50	61,50	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	61,50	12,53
				Material and Installation w/o Profit (TRY)	74,03	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**92,54**	

Item No	Analysis Name					UoM
25.305.8303	**25 x 3.7 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8303	25 x 3.7 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes (Market price)	m	1	114,00	114,00	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	114,00	12,53
				Material and Installation w/o Profit (TRY)	126,53	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**158,16**	

Item No	Analysis Name					UoM
25.305.8304	**32 x 4.7 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8304	32 x 4.7 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes (Market price)	m	1	154,00	154,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	154,00	14,70
				Material and Installation w/o Profit (TRY)	168,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**210,88**	

Item No	Analysis Name					UoM
25.305.8305	**40 x 6.0 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8305	40 x 6.0 mm / Al foil layer (plastic Al plastic from the inside out) metal-polymer composite polyethylene (PE-Xa) pipes / Pe-Xa Pipes (Market price)	m	1	238,00	238,00	
	Installation Components					
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	238,00	14,70
				Material and Installation w/o Profit (TRY)	252,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**315,88**	

Item No	Analysis Name					UoM
25.305.8401	**PE-Xb Pipe with Oxygen barrier 16 x 2.0 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8401	PE-Xb Pipe with Oxygen barrier 16 x 2.0 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene) (Market price)	m	1	22,60	22,60	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	22,60	12,53
				Material and Installation w/o Profit (TRY)	35,13	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**43,91**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.305.8402	**PE-Xb Pipe with Oxygen barrier 20 x 2.0 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8402	PE-Xb Pipe with Oxygen barrier 20 x 2.0 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene) (Market price)	m	1	32,10	32,10	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	32,10	12,53
				Material and Installation w/o Profit (TRY)	44,63	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**55,79**	

Item No	Analysis Name					UoM
25.305.8403	**PE-Xb Pipe with Oxygen barrier 25 x 2.3 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8403	PE-Xb Pipe with Oxygen barrier 25 x 2.3 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene) (Market price)	m	1	45,60	45,60	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	45,60	12,53
				Material and Installation w/o Profit (TRY)	58,13	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**72,66**	

Item No	Analysis Name					UoM
25.305.8404	**PE-Xb Pipe without Oxygen barrier 16 x 2.0 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8404	PE-Xb Pipe 16 x 2.0 mm (without Oxygen Barrier) / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene) (Market price)	m	1	19,60	19,60	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	19,60	12,53
				Material and Installation w/o Profit (TRY)	32,13	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**40,16**	

Item No	Analysis Name					UoM
25.305.8405	**PE-Xb Pipe without Oxygen barrier 20 x 2.0 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8405	PE-Xb Pipe 20 x 2.0 mm (without Oxygen Barrier) / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene) (Market price)	m	1	25,00	25,00	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	25,00	12,53
				Material and Installation w/o Profit (TRY)	37,53	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**46,91**	

Item No	Analysis Name					UoM
25.305.8406	**PE-Xb Pipe without Oxygen barrier 25 x 2.3 mm / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8406	PE-Xb Pipe 25 x 2.3 mm (without Oxygen Barrier) / PE-Xb Pipes / Pex Pipes (Crosslinked Polyethylene) (Market price)	m	1	35,70	35,70	
	Installation Components					
10.100.1082	Master installer	h	0,025	250,00		6,25
10.100.1084	Master installer's helper	h	0,025	185,00		4,63
		h	0,01	165,00		1,65
				Total Excluding Profit (TRY)	35,70	12,53
				Material and Installation w/o Profit (TRY)	48,23	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15,66**	
				Unit Price (TRY)	**60,29**	

Item No	Analysis Name					UoM
25.305.8500	**The supply to the work site and installation of spiral protective sheath used for PE-Xa, PE-Xb and PE-RT pipes at diameters Ø16- Ø17.**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.305.8500	The supply to the work site and installation of spiral protective sheath used for PE-Xa, PE-Xb and PE-RT pipes at diameters Ø16- Ø17. (Market price)	m	1	6,75	6,75	
	Installation Components					
10.100.1082	Master installer	h	0,015	250,00		3,75
				Total Excluding Profit (TRY)	6,75	3,75
				Material and Installation w/o Profit (TRY)	10,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4,69**	
				Unit Price (TRY)	**13,13**	

Item No	Analysis Name					UoM
25.307.1101	**1/2″ 75 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1101	1/2″ 75 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	311,00	311,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			311,00	103,50
		Material and Installation w/o Profit (TRY)			414,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**518,13**	

Item No	Analysis Name					UoM
25.307.1102	**3/4″ 90 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1102	3/4″ 90 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	339,00	339,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			339,00	125,25
		Material and Installation w/o Profit (TRY)			464,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,56**	
		Unit Price (TRY)			**580,31**	

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Item No	Analysis Name					UoM
25.307.1103	**1″ 90/ Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1103	1″ 90/ Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	385,00	385,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	385,00	155,25
				Material and Installation w/o Profit (TRY)	540,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**194,06**	
				Unit Price (TRY)	**675,31**	

Item No	Analysis Name					UoM
25.307.1104	**1¼″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1104	1¼″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	477,00	477,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	477,00	207,00
				Material and Installation w/o Profit (TRY)	684,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**855,00**	

Item No	Analysis Name					UoM
25.307.1105	**1½″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1105	1½″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	493,00	493,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			493,00	228,75
		Material and Installation w/o Profit (TRY)			721,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**285,94**	
		Unit Price (TRY)			**902,19**	

Item No	Analysis Name					UoM
25.307.1106	**2″ 125 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1106	2″ 125 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	611,00	611,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			611,00	250,50
		Material and Installation w/o Profit (TRY)			861,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**1.076,88**	

Item No	Analysis Name					UoM
25.307.1107	**2½″ 140 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1107	2½″ 140 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	726,00	726,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	726,00	258,75
				Material and Installation w/o Profit (TRY)	984,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**323,44**	
				Unit Price (TRY)	**1.230,94**	

Item No	Analysis Name					UoM
25.307.1108	**3″ 160 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1108	3″ 160 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	888,00	888,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	888,00	288,75
				Material and Installation w/o Profit (TRY)	1.176,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**360,94**	
				Unit Price (TRY)	**1.470,94**	

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Item No	Analysis Name					UoM
25.307.1109	**4″ 200 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1109	4″ 200 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	1.223,00	1.223,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.223,00	310,50
				Material and Installation w/o Profit (TRY)	1.533,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**1.916,88**	

Item No	Analysis Name					UoM
25.307.1110	**5″ 225 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1110	5″ 225 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	1.461,00	1.461,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	1.461,00	332,25
				Material and Installation w/o Profit (TRY)	1.793,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**2.241,56**	

Item No	Analysis Name					UoM
25.307.1111	**6″ 250 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1111	6″ 250 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	1.829,00	1.829,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.829,00	354,00
				Material and Installation w/o Profit (TRY)	2.183,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**2.728,75**	

Item No	Analysis Name					UoM
25.307.1112	**8″ 315 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1112	8″ 315 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	2.809,00	2.809,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.809,00	362,25
				Material and Installation w/o Profit (TRY)	3.171,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**452,81**	
				Unit Price (TRY)	**3.964,06**	

Item No	Analysis Name					UoM
25.307.1113	**10″ 400 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1113	10″ 400 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	4.000,00	4.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			4.000,00	384,00
		Material and Installation w/o Profit (TRY)			4.384,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**480,00**	
		Unit Price (TRY)			**5.480,00**	

Item No	Analysis Name					UoM
25.307.1114	**12″ 450 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1114	12″ 450 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	5.008,00	5.008,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			5.008,00	414,00
		Material and Installation w/o Profit (TRY)			5.422,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**517,50**	
		Unit Price (TRY)			**6.777,50**	

Item No	Analysis Name					UoM
25.307.1201	**1/2″ 75 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1201	1/2″ 75 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	317,00	317,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			317,00	103,50
		Material and Installation w/o Profit (TRY)			420,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**525,63**	

Item No	Analysis Name					UoM
25.307.1202	**3/4″ 90 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1202	3/4″ 90 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	373,00	373,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			373,00	125,25
		Material and Installation w/o Profit (TRY)			498,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,56**	
		Unit Price (TRY)			**622,81**	

Item No	Analysis Name					UoM
25.307.1203	**1″ 90 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1203	1″ 90 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	449,00	449,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			449,00	155,25
		Material and Installation w/o Profit (TRY)			604,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**194,06**	
		Unit Price (TRY)			**755,31**	

Item No	Analysis Name					UoM
25.307.1204	**1¼″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1204	1¼″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	585,00	585,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			585,00	207,00
		Material and Installation w/o Profit (TRY)			792,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**990,00**	

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Item No	Analysis Name					UoM
25.307.1205	**1½″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1205	1½″ 110 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	633,00	633,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	633,00	228,75
				Material and Installation w/o Profit (TRY)	861,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**1.077,19**	

Item No	Analysis Name					UoM
25.307.1206	**2″ 125 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1206	2″ 125 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	827,00	827,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	827,00	250,50
				Material and Installation w/o Profit (TRY)	1.077,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**1.346,88**	

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Item No	Analysis Name					UoM
25.307.1207	**2½″ 140 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1207	2½″ 140 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	1.007,00	1.007,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.007,00	258,75
				Material and Installation w/o Profit (TRY)	1.265,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**323,44**	
				Unit Price (TRY)	**1.582,19**	

Item No	Analysis Name					UoM
25.307.1208	**3″ 160 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1208	3″ 160 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	1.261,00	1.261,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	1.261,00	288,75
				Material and Installation w/o Profit (TRY)	1.549,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**360,94**	
				Unit Price (TRY)	**1.937,19**	

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Item No	Analysis Name					UoM
25.307.1209	**4″ 200 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1209	4″ 200 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	1.763,00	1.763,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.763,00	310,50
				Material and Installation w/o Profit (TRY)	2.073,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**2.591,88**	

Item No	Analysis Name					UoM
25.307.1210	**5″ 225 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1210	5″ 225 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	2.282,00	2.282,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,65	250,00		162,50
10.100.1084	Master installer's helper	h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	2.282,00	332,25
				Material and Installation w/o Profit (TRY)	2.614,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**415,31**	
				Unit Price (TRY)	**3.267,81**	

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Item No	Analysis Name					UoM
25.307.1211	**6″ 250 / Pre Insulated Steel Pipes / Pre Insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1211	6″ 250 / Pre Insulated Steel Pipes / Pre Insulated Pipes (Market price)	m	1	2.706,00	2.706,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			2.706,00	354,00
		Material and Installation w/o Profit (TRY)			3.060,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**442,50**	
		Unit Price (TRY)			**3.825,00**	

Item No	Analysis Name					UoM
25.307.1301						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1301	Diameter: Ø20, Enclosure diameter: 75, Pre-insulated PPR-C Pipe	m	1	212,00	212,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			212,00	103,50
		Material and Installation w/o Profit (TRY)			315,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**394,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1302	**Diameter: Ø25, Enclosure diameter: 90, Pre-insulated PPR-C Pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1302	Diameter: Ø25, Enclosure diameter: 90, Pre-insulated PPR-C Pipe (Market price)	m	1	233,00	233,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	233,00	116,00
				Material and Installation w/o Profit (TRY)	349,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**145,00**	
				Unit Price (TRY)	**436,25**	

Item No	Analysis Name					UoM
25.307.1303						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1303	Diameter: Ø32, Enclosure diameter: 90, Pre-insulated PPR-C Pipe (Market price)	m	1	269,00	269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	269,00	141,75
				Material and Installation w/o Profit (TRY)	410,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**177,19**	
				Unit Price (TRY)	**513,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1304						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1304	Diameter: Ø40, Enclosure diameter: 110, Pre-insulated PPR-C Pipe (Market price)	m	1	398,00	398,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	398,00	192,50
				Material and Installation w/o Profit (TRY)	590,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**240,63**	
				Unit Price (TRY)	**738,13**	

Item No	Analysis Name					UoM
25.307.1305						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1305	Diameter: Ø50, Enclosure diameter: 110, Pre-insulated PPR-C Pipe (Market price)	m	1	478,00	478,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	478,00	205,00
				Material and Installation w/o Profit (TRY)	683,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**256,25**	
				Unit Price (TRY)	**853,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1306						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1306	Diameter: Ø63, Enclosure diameter: 125, Pre-insulated PPR-C Pipe (Market price)	m	1	675,00	675,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	675,00	231,75
				Material and Installation w/o Profit (TRY)	906,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**289,69**	
				Unit Price (TRY)	**1.133,44**	

Item No	Analysis Name					UoM
25.307.1307						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1307	Diameter: Ø75, Enclosure diameter: 140, Pre-insulated PPR-C Pipe (Market price)	m	1	922,00	922,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	922,00	252,50
				Material and Installation w/o Profit (TRY)	1.174,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**315,63**	
				Unit Price (TRY)	**1.468,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1308						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1308	Diameter: Ø90, Enclosure diameter: 160, Pre-insulated PPR-C Pipe (Market price)	m	1	1.307,00	1.307,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.307,00	291,75
				Material and Installation w/o Profit (TRY)	1.598,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**364,69**	
				Unit Price (TRY)	**1.998,44**	

Item No	Analysis Name					UoM
25.307.1309						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1309	Diameter: Ø110, Enclosure diameter: 200, Pre-insulated PPR-C Pipe (Market price)	m	1	1.759,00	1.759,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.759,00	304,25
				Material and Installation w/o Profit (TRY)	2.063,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**380,31**	
				Unit Price (TRY)	**2.579,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1310						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1310	Diameter: Ø125, Enclosure diameter: 225, Pre-insulated PPR-C Pipe (Market price)	m	1	2.299,00	2.299,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			2.299,00	325,00
		Material and Installation w/o Profit (TRY)			2.624,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**406,25**	
		Unit Price (TRY)			**3.280,00**	

Item No	Analysis Name					UoM
25.307.1401						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1401	Diameter: Ø20, Enclosure diameter: 75, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	219,00	219,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			219,00	103,50
		Material and Installation w/o Profit (TRY)			322,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,38**	
		Unit Price (TRY)			**403,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1402						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1402	Diameter: Ø25, Enclosure diameter: 90, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	233,00	233,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	233,00	116,00
				Material and Installation w/o Profit (TRY)	349,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**145,00**	
				Unit Price (TRY)	**436,25**	

Item No	Analysis Name					UoM
25.307.1403						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1403	Diameter: Ø32, Enclosure diameter: 90, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	268,00	268,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	268,00	141,75
				Material and Installation w/o Profit (TRY)	409,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**177,19**	
				Unit Price (TRY)	**512,19**	

Item No	Analysis Name					UoM
25.307.1404						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1404	Diameter: Ø40, Enclosure diameter: 110, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	367,00	367,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	367,00	192,50
				Material and Installation w/o Profit (TRY)	559,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**240,63**	
				Unit Price (TRY)	**699,38**	

Item No	Analysis Name					UoM
25.307.1405						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1405	Diameter: Ø50, Enclosure diameter: 110, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	488,00	488,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	488,00	214,25
				Material and Installation w/o Profit (TRY)	702,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**267,81**	
				Unit Price (TRY)	**877,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.307.1406						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1406	Diameter: Ø63, Enclosure diameter: 125, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	703,00	703,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	703,00	231,75
				Material and Installation w/o Profit (TRY)	934,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**289,69**	
				Unit Price (TRY)	**1.168,44**	

Item No	Analysis Name					UoM
25.307.1407						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1407	Diameter: Ø75, Enclosure diameter: 140, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	961,00	961,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	961,00	256,75
				Material and Installation w/o Profit (TRY)	1.217,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**320,94**	
				Unit Price (TRY)	**1.522,19**	

Item No	Analysis Name					UoM
25.307.1408						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1408	Diameter: Ø90, Enclosure diameter: 160, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	1.199,00	1.199,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.199,00	295,00
				Material and Installation w/o Profit (TRY)	1.494,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**368,75**	
				Unit Price (TRY)	**1.867,50**	

Item No	Analysis Name					UoM
25.307.1409						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1409	Diameter: Ø110, Enclosure diameter: 200, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	1.696,00	1.696,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.696,00	307,50
				Material and Installation w/o Profit (TRY)	2.003,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**384,38**	
				Unit Price (TRY)	**2.504,38**	

Item No	Analysis Name					UoM
25.307.1410						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1410	Diameter: Ø125, Enclosure diameter: 225, Pre-insulated Glass Fiber Reinforced Composite PPR-C Pipes (Market price)	m	1	2.173,00	2.173,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.173,00	325,00
				Material and Installation w/o Profit (TRY)	2.498,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**406,25**	
				Unit Price (TRY)	**3.122,50**	

Item No	Analysis Name					UoM
25.307.1901	**Carrier pipe nominal diameter 25 mm Casing Pipe min. external diameter 50 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1901	Carrier pipe nominal diameter 25 mm Casing Pipe min. external diameter 50 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	603,00	603,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	603,00	81,75
				Material and Installation w/o Profit (TRY)	684,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**855,94**	

Item No	Analysis Name					UoM
25.307.1902	**Carrier pipe nominal diameter 32 mm Casing Pipe min. external diameter 63 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1902	Carrier pipe nominal diameter 32 mm Casing Pipe min. external diameter 63 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	870,00	870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	870,00	103,50
				Material and Installation w/o Profit (TRY)	973,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**1.216,88**	

Item No	Analysis Name					UoM
25.307.1903	**Carrier pipe nominal diameter 40 mm Casing Pipe min. external diameter 75 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1903	Carrier pipe nominal diameter 40 mm Casing Pipe min. external diameter 75 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	971,00	971,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	971,00	133,50
				Material and Installation w/o Profit (TRY)	1.104,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**166,88**	
				Unit Price (TRY)	**1.380,63**	

Item No	Analysis Name					UoM
25.307.1904	**Carrier pipe nominal diameter 50 mm Casing Pipe min. external diameter 90 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1904	Carrier pipe nominal diameter 50 mm Casing Pipe min. external diameter 90 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	1.287,00	1.287,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.287,00	155,25
				Material and Installation w/o Profit (TRY)	1.442,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**194,06**	
				Unit Price (TRY)	**1.802,81**	

Item No	Analysis Name					UoM
25.307.1905	**Carrier pipe nominal diameter 63 mm Casing Pipe min. external diameter 125 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1905	Carrier pipe nominal diameter 63 mm Casing Pipe min. external diameter 125 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	1.526,00	1.526,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.526,00	185,25
				Material and Installation w/o Profit (TRY)	1.711,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.139,06**	

Item No	Analysis Name					UoM
25.307.1906	**Carrier pipe nominal diameter 75 mm Casing Pipe min. external diameter 125 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1906	Carrier pipe nominal diameter 75 mm Casing Pipe min. external diameter 125 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	1.787,00	1.787,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.787,00	207,00
				Material and Installation w/o Profit (TRY)	1.994,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.492,50**	

Item No	Analysis Name					UoM
25.307.1907	**Carrier pipe nominal diameter 90 mm Casing Pipe min. external diameter 160 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1907	Carrier pipe nominal diameter 90 mm Casing Pipe min. external diameter 160 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	2.514,00	2.514,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.514,00	237,00
				Material and Installation w/o Profit (TRY)	2.751,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**296,25**	
				Unit Price (TRY)	**3.438,75**	

Item No	Analysis Name					UoM
25.307.1908	**Carrier pipe nominal diameter 110 mm Casing Pipe min. external diameter 190 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1908	Carrier pipe nominal diameter 110 mm Casing Pipe min. external diameter 190 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	2.759,00	2.759,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	2.759,00	288,75
				Material and Installation w/o Profit (TRY)	3.047,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**360,94**	
				Unit Price (TRY)	**3.809,69**	

Item No	Analysis Name					UoM
25.307.1909	**Carrier pipe nominal diameter 125 mm Casing Pipe min. external diameter 200 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.307.1909	Carrier pipe nominal diameter 125 mm Casing Pipe min. external diameter 200 mm / Pre-insulated Flexible Plastic Pipes / Pre-insulated Pipes (Market price)	m	1	3.633,00	3.633,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.633,00	310,50
				Material and Installation w/o Profit (TRY)	3.943,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**388,13**	
				Unit Price (TRY)	**4.929,38**	

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Item No	Analysis Name					UoM
25.310.1101	**External Diameter Ø5 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1101	External Diameter Ø5 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	30,70	30,70	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	30,70	51,75
				Material and Installation w/o Profit (TRY)	82,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**103,06**	

Item No	Analysis Name					UoM
25.310.1102	**External Diameter Ø6 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1102	External Diameter Ø6 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	39,70	39,70	
	Installation Components					
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	39,70	60,45
				Material and Installation w/o Profit (TRY)	100,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**125,19**	

Item No	Analysis Name					UoM
25.310.1103	**External Diameter Ø8 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1103	External Diameter Ø8 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	58,00	58,00	
	Installation Components					
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	58,00	60,45
				Material and Installation w/o Profit (TRY)	118,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**148,06**	

Item No	Analysis Name					UoM
25.310.1104	**External Diameter Ø10 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1104	External Diameter Ø10 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	76,50	76,50	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	76,50	73,50
				Material and Installation w/o Profit (TRY)	150,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**91,88**	
				Unit Price (TRY)	**187,50**	

Item No	Analysis Name					UoM
25.310.1105	**External Diameter Ø12 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1105	External Diameter Ø12 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	94,50	77,85
				Material and Installation w/o Profit (TRY)	172,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**97,31**	
				Unit Price (TRY)	**215,44**	

Item No	Analysis Name					UoM
25.310.1106	**External Diameter Ø14 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1106	External Diameter Ø14 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	112,00	112,00	
	Installation Components					
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	112,00	82,20
				Material and Installation w/o Profit (TRY)	194,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**102,75**	
				Unit Price (TRY)	**242,75**	

Item No	Analysis Name					UoM
25.310.1107	**External Diameter Ø16 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1107	External Diameter Ø16 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	130,00	130,00	
	Installation Components					
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	130,00	90,90
				Material and Installation w/o Profit (TRY)	220,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**113,63**	
				Unit Price (TRY)	**276,13**	

Item No	Analysis Name					UoM
25.310.1108	**External Diameter Ø20 mm / copper pipe with 0.8 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1108	External Diameter Ø20 mm / 0.8 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	167,00	167,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	167,00	95,25
				Material and Installation w/o Profit (TRY)	262,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**119,06**	
				Unit Price (TRY)	**327,81**	

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Item No	Analysis Name					UoM
25.310.1201	**External Diameter Ø4 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1201	External Diameter Ø4 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	22,70	22,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	22,70	43,05
				Material and Installation w/o Profit (TRY)	65,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,81**	
				Unit Price (TRY)	**82,19**	

Item No	Analysis Name					UoM
25.310.1202	**External Diameter Ø5 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1202	External Diameter Ø5 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	33,80	33,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	33,80	51,75
				Material and Installation w/o Profit (TRY)	85,55	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**64,69**	
				Unit Price (TRY)	**106,94**	

Item No	Analysis Name					UoM
25.310.1203	**External Diameter Ø6 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1203	External Diameter Ø6 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	45,20	45,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	45,20	60,45
				Material and Installation w/o Profit (TRY)	105,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**75,56**	
				Unit Price (TRY)	**132,06**	

Item No	Analysis Name					UoM
25.310.1204	**External Diameter Ø8 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1204	External Diameter Ø8 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	68,00	68,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	68,00	69,15
				Material and Installation w/o Profit (TRY)	137,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86,44**	
				Unit Price (TRY)	**171,44**	

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Item No	Analysis Name					UoM
25.310.1205	**External Diameter Ø10 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1205	External Diameter Ø10 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	90,50	90,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	90,50	73,50
				Material and Installation w/o Profit (TRY)	164,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**91,88**	
				Unit Price (TRY)	**205,00**	

Item No	Analysis Name					UoM
25.310.1206	**External Diameter Ø12 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1206	External Diameter Ø12 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	114,00	114,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	114,00	77,85
				Material and Installation w/o Profit (TRY)	191,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**97,31**	
				Unit Price (TRY)	**239,81**	

Item No	Analysis Name					UoM
25.310.1207	**External Diameter Ø14 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1207	External Diameter Ø14 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	136,00	136,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		Total Excluding Profit (TRY)			136,00	82,20
		Material and Installation w/o Profit (TRY)			218,20	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**102,75**	
		Unit Price (TRY)			**272,75**	

Item No	Analysis Name					UoM
25.310.1208	**External Diameter Ø16 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1208	External Diameter Ø16 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	159,00	159,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
		Total Excluding Profit (TRY)			159,00	90,90
		Material and Installation w/o Profit (TRY)			249,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**113,63**	
		Unit Price (TRY)			**312,38**	

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Item No	Analysis Name					UoM
25.310.1209	**External Diameter Ø18 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1209	External Diameter Ø18 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	181,00	181,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	181,00	95,25
				Material and Installation w/o Profit (TRY)	276,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**119,06**	
				Unit Price (TRY)	**345,31**	

Item No	Analysis Name					UoM
25.310.1210	**External Diameter Ø20 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1210	External Diameter Ø20 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	203,00	203,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	203,00	99,60
				Material and Installation w/o Profit (TRY)	302,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**378,25**	

Item No	Analysis Name					UoM
25.310.1211	**External Diameter Ø22 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1211	External Diameter Ø22 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	227,00	227,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,22	250,00		55,00
10.100.1084	Master installer's helper	h	0,22	185,00		40,70
		Total Excluding Profit (TRY)			227,00	103,95
		Material and Installation w/o Profit (TRY)			330,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,94**	
		Unit Price (TRY)			**413,69**	

Item No	Analysis Name					UoM
25.310.1212	**External Diameter Ø25 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1212	External Diameter Ø25 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	260,00	260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,23	250,00		57,50
10.100.1084	Master installer's helper	h	0,23	185,00		42,55
		Total Excluding Profit (TRY)			260,00	108,30
		Material and Installation w/o Profit (TRY)			368,30	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,38**	
		Unit Price (TRY)			**460,38**	

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Item No	Analysis Name					UoM
25.310.1213	**External Diameter Ø28 mm / copper pipe with 1 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1213	External Diameter Ø28 mm / 1 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	294,00	294,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,24	250,00		60,00
10.100.1084	Master installer's helper	h	0,24	185,00		44,40
		Total Excluding Profit (TRY)			294,00	112,65
		Material and Installation w/o Profit (TRY)			406,65	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,81**	
		Unit Price (TRY)			**508,31**	

Item No	Analysis Name					UoM
25.310.1301	**External Diameter Ø5 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1301	External Diameter Ø5 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	33,80	33,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			33,80	51,75
		Material and Installation w/o Profit (TRY)			85,55	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**64,69**	
		Unit Price (TRY)			**106,94**	

Item No	Analysis Name					UoM
25.310.1302	**External Diameter Ø6 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1302	External Diameter Ø6 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	51,00	51,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
		Total Excluding Profit (TRY)			51,00	60,45
		Material and Installation w/o Profit (TRY)			111,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**75,56**	
		Unit Price (TRY)			**139,31**	

Item No	Analysis Name					UoM
25.310.1303	**External Diameter Ø8 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1303	External Diameter Ø8 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	84,50	84,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
		Total Excluding Profit (TRY)			84,50	69,15
		Material and Installation w/o Profit (TRY)			153,65	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**86,44**	
		Unit Price (TRY)			**192,06**	

Item No	Analysis Name					UoM
25.310.1304	**External Diameter Ø10 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1304	External Diameter Ø10 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	119,00	119,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	119,00	73,50
				Material and Installation w/o Profit (TRY)	192,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**91,88**	
				Unit Price (TRY)	**240,63**	

Item No	Analysis Name					UoM
25.310.1305	**External Diameter Ø12 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1305	External Diameter Ø12 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	153,00	153,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	153,00	77,85
				Material and Installation w/o Profit (TRY)	230,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**97,31**	
				Unit Price (TRY)	**288,56**	

Item No	Analysis Name					UoM
25.310.1306	**External Diameter Ø16 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1306	External Diameter Ø16 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	220,00	220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
		Total Excluding Profit (TRY)			220,00	90,90
		Material and Installation w/o Profit (TRY)			310,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**113,63**	
		Unit Price (TRY)			**388,63**	

Item No	Analysis Name					UoM
25.310.1307	**External Diameter Ø20 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1307	External Diameter Ø20 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	288,00	288,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			288,00	95,25
		Material and Installation w/o Profit (TRY)			383,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**119,06**	
		Unit Price (TRY)			**479,06**	

Item No	Analysis Name					UoM
25.310.1308	**External Diameter Ø22 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1308	External Diameter Ø22 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	322,00	322,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			322,00	99,60
		Material and Installation w/o Profit (TRY)			421,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**527,00**	

Item No	Analysis Name					UoM
25.310.1309	**External Diameter Ø25 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1309	External Diameter Ø25 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	372,00	372,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,22	250,00		55,00
10.100.1084	Master installer's helper	h	0,22	185,00		40,70
		Total Excluding Profit (TRY)			372,00	103,95
		Material and Installation w/o Profit (TRY)			475,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**129,94**	
		Unit Price (TRY)			**594,94**	

Item No	Analysis Name					UoM
25.310.1310	**External Diameter Ø28 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1310	External Diameter Ø28 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	423,00	423,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,23	250,00		57,50
10.100.1084	Master installer's helper	h	0,23	185,00		42,55
		Total Excluding Profit (TRY)			423,00	108,30
		Material and Installation w/o Profit (TRY)			531,30	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,38**	
		Unit Price (TRY)			**664,13**	

Item No	Analysis Name					UoM
25.310.1311	**External Diameter Ø32 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1311	External Diameter Ø32 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	491,00	491,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,24	250,00		60,00
10.100.1084	Master installer's helper	h	0,24	185,00		44,40
		Total Excluding Profit (TRY)			491,00	112,65
		Material and Installation w/o Profit (TRY)			603,65	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,81**	
		Unit Price (TRY)			**754,56**	

Item No	Analysis Name					UoM
25.310.1312	**External Diameter Ø35 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1312	External Diameter Ø35 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	541,00	541,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			541,00	117,00
		Material and Installation w/o Profit (TRY)			658,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**146,25**	
		Unit Price (TRY)			**822,50**	

Item No	Analysis Name					UoM
25.310.1313	**External Diameter Ø36 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1313	External Diameter Ø36 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	558,00	558,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
		Total Excluding Profit (TRY)			558,00	121,35
		Material and Installation w/o Profit (TRY)			679,35	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**151,69**	
		Unit Price (TRY)			**849,19**	

Item No	Analysis Name					UoM
25.310.1314	**External Diameter Ø40 mm / copper pipe with 1.5 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1314	External Diameter Ø40 mm / 1.5 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	626,00	626,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,27	250,00		67,50
10.100.1084	Master installer's helper	h	0,27	185,00		49,95
		Total Excluding Profit (TRY)			626,00	125,70
		Material and Installation w/o Profit (TRY)			751,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**157,13**	
		Unit Price (TRY)			**939,63**	

Item No	Analysis Name					UoM
25.310.1401	**External Diameter Ø20 mm / copper pipe with 2 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1401	External Diameter Ø20 mm / 2 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	362,00	362,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			362,00	99,60
		Material and Installation w/o Profit (TRY)			461,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**577,00**	

Item No	Analysis Name					UoM
25.310.1402	**External Diameter Ø25 mm / copper pipe with 2 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1402	External Diameter Ø25 mm / 2 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	474,00	474,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,23	250,00		57,50
10.100.1084	Master installer's helper	h	0,23	185,00		42,55
		Total Excluding Profit (TRY)			474,00	108,30
		Material and Installation w/o Profit (TRY)			582,30	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,38**	
		Unit Price (TRY)			**727,88**	

Item No	Analysis Name					UoM
25.310.1403	**External Diameter Ø32 mm / copper pipe with 2 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1403	External Diameter Ø32 mm / 2 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	632,00	632,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			632,00	117,00
		Material and Installation w/o Profit (TRY)			749,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**146,25**	
		Unit Price (TRY)			**936,25**	

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Item No	Analysis Name					UoM
25.310.1404	**External Diameter Ø40 mm / copper pipe with 2 mm wall thickness / Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.310.1404	External Diameter Ø40 mm / 2 mm. Wall Thickness Copper Pipe / Copper Pipes (Market price)	m	1	812,00	812,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,28	250,00		70,00
10.100.1084	Master installer's helper	h	0,28	185,00		51,80
		Total Excluding Profit (TRY)			812,00	130,05
		Material and Installation w/o Profit (TRY)			942,05	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**162,56**	
		Unit Price (TRY)			**1.177,56**	

Item No	Analysis Name					UoM
25.312.1101	**For the washbasin; Ø50 mm / CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1101	For the washbasin; Ø50 mm / CHECK VALVE / Drain Check Valve (Market price)	Qty	1	102,00	102,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			102,00	43,50
		Material and Installation w/o Profit (TRY)			145,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**54,38**	
		Unit Price (TRY)			**181,88**	

Item No	Analysis Name					UoM
25.312.1102	**Horizontal type; Ø50 mm / CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1102	Horizontal type; Ø50 mm / CHECK VALVE / Drain Check Valve (Market price)	Qty	1	100,00	100,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	100,00	43,50
				Material and Installation w/o Profit (TRY)	143,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**179,38**	

Item No	Analysis Name					UoM
25.312.1103	**Horizontal type; Ø75 mm / CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1103	Horizontal type; Ø75 mm / CHECK VALVE / Drain Check Valve (Market price)	Qty	1	162,00	162,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	162,00	65,25
				Material and Installation w/o Profit (TRY)	227,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81,56**	
				Unit Price (TRY)	**284,06**	

Item No	Analysis Name					UoM
25.312.1104	**Horizontal type; Ø50 mm / CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1104	Vertical type; Ø50 mm / CHECK VALVE / Drain Check Valve (Market price)	Qty	1	137,00	137,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	137,00	43,50
				Material and Installation w/o Profit (TRY)	180,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**225,63**	

Item No	Analysis Name					UoM
25.312.1105	**Horizontal type; Ø75 mm / CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1105	Vertical type; Ø70-75 mm / CHECK VALVE / Drain Check Valve (Market price)	Qty	1	176,00	176,00	
	Installation Components					
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	176,00	65,25
				Material and Installation w/o Profit (TRY)	241,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**81,56**	
				Unit Price (TRY)	**301,56**	

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Item No	Analysis Name					UoM
25.312.1201	**Flap type; Ø100 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1201	Flap type; 100 Ø mm	Qty	1	376,00	376,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	376,00	60,00
				Material and Installation w/o Profit (TRY)	436,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**75,00**	
				Unit Price (TRY)	**545,00**	

Item No	Analysis Name					UoM
25.312.1202	**Flap type; Ø125 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1202	Flap type; 125 Ø mm	Qty	1	388,00	388,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	388,00	81,75
				Material and Installation w/o Profit (TRY)	469,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**587,19**	

Item No	Analysis Name					UoM
25.312.1203	**Flap type; Ø160 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1203	Flap type; 160 Ø mm	Qty	1	403,00	403,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	403,00	103,50
				Material and Installation w/o Profit (TRY)	506,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**633,13**	

Item No	Analysis Name					UoM
25.312.1204	**Flap type; Ø200 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1204	Flap type; 200 Ø mm	Qty	1	589,00	589,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	589,00	103,50
				Material and Installation w/o Profit (TRY)	692,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**865,63**	

Item No	Analysis Name					UoM
25.312.1205	**Flap type with lock; Ø100 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1205	Flap type with lock; 100 Ø mm	Qty	1	374,00	374,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	374,00	60,00
				Material and Installation w/o Profit (TRY)	434,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**75,00**	
				Unit Price (TRY)	**542,50**	

Item No	Analysis Name					UoM
25.312.1206	**Flap type with lock; Ø125 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1206	Flap type with lock; 125 Ø mm	Qty	1	388,00	388,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
				Total Excluding Profit (TRY)	388,00	81,75
				Material and Installation w/o Profit (TRY)	469,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**102,19**	
				Unit Price (TRY)	**587,19**	

Item No	Analysis Name					UoM
25.312.1207	**Flap type with lock; Ø160 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1207	Flap type with lock; 160 Ø mm	Qty	1	404,00	404,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	404,00	103,50
				Material and Installation w/o Profit (TRY)	507,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**634,38**	

Item No	Analysis Name					UoM
25.312.1208	**Flap type with lock; Ø200 mm / SUMP CHECK VALVE / Drain Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.1208	Flap type with lock; 200 Ø mm	Qty	1	922,00	922,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	922,00	103,50
				Material and Installation w/o Profit (TRY)	1.025,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**129,38**	
				Unit Price (TRY)	**1.281,88**	

Item No	Analysis Name					UoM
25.312.2101	**Ø70 mm / PVC vent pipe and cowl / Vent pipe and cowl**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.2101	Ø70 mm / PVC vent pipe and cowl / Vent pipe and cowl (Market price)	Qty	1	99,00	99,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			99,00	68,50
		Material and Installation w/o Profit (TRY)			167,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**85,63**	
		Unit Price (TRY)			**209,38**	

Item No	Analysis Name					UoM
25.312.2102	**Ø100 mm / PVC vent pipe and cowl / Vent pipe and cowl**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.2102	Ø100 mm / PVC vent pipe and cowl / Vent pipe and cowl (Market price)	Qty	1	124,00	124,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			124,00	108,75
		Material and Installation w/o Profit (TRY)			232,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**290,94**	

Item No	Analysis Name					UoM
25.312.2103	**Ø125 mm / PVC vent pipe and cowl / Vent pipe and cowl**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.2103	Ø125 mm / PVC vent pipe and cowl / Vent pipe and cowl (Market price)	Qty	1	152,00	152,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			152,00	108,75
		Material and Installation w/o Profit (TRY)			260,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**325,94**	

Item No	Analysis Name					UoM
25.312.2201	**Automatic Waste Water Vent Stack Device up to Ø50 mm (including Ø50 mm) / Automatic Waste Water Vent Stack Device / Vent Pipe and Cowl**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.2201	Automatic Waste Water Vent Stack Device up to Ø50 mm (including Ø50 mm) / Automatic Waste Water Vent Stack Device / Vent Pipe and Cowl (Market price)	Qty	1	1.854,00	1.854,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.854,00	174,00
		Material and Installation w/o Profit (TRY)			2.028,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**2.535,00**	

Item No	Analysis Name					UoM
25.312.2202	**Automatic Waste Water Vent Stack Device up to Ø100 mm (including Ø100 mm) / Automatic Waste Water Vent Stack Device / Vent Pipe and Cowl**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.312.2202	Automatic Waste Water Vent Stack Device up to Ø100 mm (including Ø100 mm) / Automatic Waste Water Vent Stack Device / Vent Pipe and Cowl (Market price)	Qty	1	2.635,00	2.635,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			2.635,00	174,00
		Material and Installation w/o Profit (TRY)			2.809,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**3.511,25**	

Item No	Analysis Name					UoM
25.315.1101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.315.1101	PPRC Ball Valve 1/2" - 20 (Market price)	Qty	1	67,50	67,50	
	Installation Components					
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			67,50	130,50
		Material and Installation w/o Profit (TRY)			198,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**247,50**	

Item No	Analysis Name					UoM
25.315.1102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.315.1102	**Material Components** PPRC Ball Valve 3/4" - 25 (Market price) **Installation Components**	Qty	1	84,00	84,00	
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			84,00	130,50
		Material and Installation w/o Profit (TRY)			214,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**268,13**	

Item No	Analysis Name					UoM
25.315.1103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.315.1103	**Material Components** PPRC Ball Valve 1" - 32 (Market price) **Installation Components**	Qty	1	122,00	122,00	
		h	0,35	250,00		87,50
		h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			122,00	152,25
		Material and Installation w/o Profit (TRY)			274,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**190,31**	
		Unit Price (TRY)			**342,81**	

Item No	Analysis Name					UoM
25.315.1104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.315.1104	**Material Components** PPRC Ball Valve 1 1/4" - 40 (Market price) **Installation Components**	Qty	1	230,00	230,00	
		h	0,4	250,00		100,00
		h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			230,00	174,00
		Material and Installation w/o Profit (TRY)			404,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**505,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.315.1105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.315.1105	**Material Components** PPRC Ball Valve 1 1/2" - 50 (Market price) **Installation Components**	Qty	1	270,00	270,00	
		h	0,4	250,00		100,00
		h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			270,00	174,00
		Material and Installation w/o Profit (TRY)			444,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**555,00**	

Item No	Analysis Name					UoM
25.315.1201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.315.1201	**Material Components** PPRC Silt Trap 1/2" - 20 (Market price) **Installation Components**	Qty	1	45,00	45,00	
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			45,00	130,50
		Material and Installation w/o Profit (TRY)			175,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**219,38**	

Item No	Analysis Name					UoM
25.315.1202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.315.1202	**Material Components** PPRC Silt Trap 3/4" - 25 (Market price) **Installation Components**	Qty	1	75,00	75,00	
		h	0,3	250,00		75,00
		h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			75,00	130,50
		Material and Installation w/o Profit (TRY)			205,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**256,88**	

Item No	Analysis Name					UoM
25.315.1203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.315.1203	PPRC Silt Trap 1" - 32 (Market price)	Qty	1	105,00	105,00	
	Installation Components					
		h	0,35	250,00		87,50
		h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	105,00	152,25
				Material and Installation w/o Profit (TRY)	257,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**321,56**	

Item No	Analysis Name					UoM
25.320.1101	**Ø15 mm (1/2) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1101	Ø15 mm (1/2) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves (Market price)	Qty	1	189,00	189,00	
	Section Total Materials				189,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
	Section Total Installation					108,75
				Total Excluding Profit (TRY)	189,00	108,75
				Material and Installation w/o Profit (TRY)	297,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**372,19**	

Item No	Analysis Name					UoM
25.320.1102	**Ø20 mm (3/4) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1102	Ø20 mm (3/4) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves (Market price)	Qty	1	267,00	267,00	
	Section Total Materials				267,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
	Section Total Installation					130,50
		Total Excluding Profit (TRY)			267,00	130,50
		Material and Installation w/o Profit (TRY)			397,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**496,88**	

Item No	Analysis Name					UoM
25.320.1103	**Ø25 mm (1) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1103	Ø25 mm (1) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves (Market price)	Qty	1	346,00	346,00	
	Section Total Materials				346,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
	Section Total Installation					156,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
		Total Excluding Profit (TRY)			346,00	156,75
		Material and Installation w/o Profit (TRY)			502,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**195,94**	
		Unit Price (TRY)			**628,44**	

Item No	Analysis Name					UoM
25.320.1104	**Ø32 mm (1/4) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1104	Ø32 mm (1/4) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves (Market price)	Qty	1	577,00	577,00	
	Section Total Materials				577,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
	Section Total Installation					178,50
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	577,00	178,50
				Material and Installation w/o Profit (TRY)	755,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**223,13**	
				Unit Price (TRY)	**944,38**	

Item No	Analysis Name					UoM
25.320.1105	**Ø40 mm (1½) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1105	Ø40 mm (1½) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves (Market price)	Qty	1	750,00	750,00	
	Section Total Materials				750,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
	Section Total Installation					200,25
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	750,00	200,25
				Material and Installation w/o Profit (TRY)	950,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,31**	
				Unit Price (TRY)	**1.187,81**	

Item No	Analysis Name					UoM
25.320.1106	**Ø50 mm (2) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1106	Ø50 mm (2) / Gate and globe valves; with brass threaded, made with press in accordance with (TS EN 12288), without vent. / Cold or Hot Water Valves (Market price)	Qty	1	1.244,00	1.244,00	
	Section Total Materials				1.244,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
	Section Total Installation					203,55
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
				Total Excluding Profit (TRY)	1.244,00	203,55
				Material and Installation w/o Profit (TRY)	1.447,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**254,44**	
				Unit Price (TRY)	**1.809,44**	

Item No	Analysis Name					UoM
25.320.1201	**Ø40 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1201	Ø40 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	3.156,00	3.156,00	
	Section Total Materials				3.156,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
	Section Total Installation					297,45
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	3.156,00	297,45
				Material and Installation w/o Profit (TRY)	3.453,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**371,81**	
				Unit Price (TRY)	**4.316,81**	

Item No	Analysis Name					UoM
25.320.1202	**Ø50 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1202	Ø50 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	3.264,00	3.264,00	
	Section Total Materials				3.264,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
	Section Total Installation					362,70
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			3.264,00	362,70
		Material and Installation w/o Profit (TRY)			3.626,70	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**453,38**	
		Unit Price (TRY)			**4.533,38**	

Item No	Analysis Name					UoM
25.320.1203	**Ø65 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1203	Ø65 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	4.081,00	4.081,00	
	Section Total Materials				4.081,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
	Section Total Installation					384,45
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			4.081,00	384,45
		Material and Installation w/o Profit (TRY)			4.465,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**480,56**	
		Unit Price (TRY)			**5.581,81**	

Item No	Analysis Name					UoM
25.320.1204	**Ø80 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1204	Ø80 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	4.595,00	4.595,00	
	Section Total Materials				4.595,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
	Section Total Installation					518,20
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	4.595,00	518,20
				Material and Installation w/o Profit (TRY)	5.113,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**647,75**	
				Unit Price (TRY)	**6.391,50**	

Item No	Analysis Name					UoM
25.320.1205	**Ø100 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1205	Ø100 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	5.891,00	5.891,00	
	Section Total Materials				5.891,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
	Section Total Installation					580,20
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	5.891,00	580,20
				Material and Installation w/o Profit (TRY)	6.471,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**725,25**	
				Unit Price (TRY)	**8.089,00**	

Item No	Analysis Name					UoM
25.320.1206	**Ø125 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1206	Ø125 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	7.449,00	7.449,00	
	Section Total Materials				7.449,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
	Section Total Installation					623,70
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	7.449,00	623,70
				Material and Installation w/o Profit (TRY)	8.072,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**779,63**	
				Unit Price (TRY)	**10.090,88**	

Item No	Analysis Name					UoM
25.320.1207	**Ø150 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1207	Ø150 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	9.611,00	9.611,00	
	Section Total Materials				9.611,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
	Section Total Installation					710,70
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	9.611,00	710,70
				Material and Installation w/o Profit (TRY)	10.321,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**888,38**	
				Unit Price (TRY)	**12.902,13**	

Item No	Analysis Name					UoM
25.320.1208	**Ø200 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1208	Ø200 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	14.770,00	14.770,00	
	Section Total Materials				14.770,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
10.100.1062	Unskilled worker	h	0,22	165,00		36,30
		Total Excluding Profit (TRY)			14.770,00	931,50
		Material and Installation w/o Profit (TRY)			15.701,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.164,38**	
		Unit Price (TRY)			**19.626,88**	

Item No	Analysis Name					UoM
25.320.1209	**Ø250 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1209	Ø250 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	25.210,00	25.210,00	
	Section Total Materials				25.210,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
10.100.1062	Unskilled worker	h	0,24	165,00		39,60
		Total Excluding Profit (TRY)			25.210,00	1.021,80
		Material and Installation w/o Profit (TRY)			26.231,80	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.277,25**	
		Unit Price (TRY)			**32.789,75**	

Item No	Analysis Name					UoM
25.320.1210	**Ø300 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1210	Ø300 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	33.760,00	33.760,00	
	Section Total Materials				33.760,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
	Section Total Installation					1.065,30
10.100.1062	Unskilled worker	h	0,24	165,00		39,60
				Total Excluding Profit (TRY)	33.760,00	1.065,30
				Material and Installation w/o Profit (TRY)	34.825,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.331,63**	
				Unit Price (TRY)	**43.531,63**	

Item No	Analysis Name					UoM
25.320.1211	**Ø350 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1211	Ø350 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	47.470,00	47.470,00	
	Section Total Materials				47.470,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
	Section Total Installation					1.101,60
10.100.1062	Unskilled worker	h	0,24	165,00		39,60
				Total Excluding Profit (TRY)	47.470,00	1.101,60
				Material and Installation w/o Profit (TRY)	48.571,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.377,00**	
				Unit Price (TRY)	**60.714,50**	

Item No	Analysis Name					UoM
25.320.1212	**Ø400 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1212	Ø400 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	68.170,00	68.170,00	
	Section Total Materials				68.170,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
	Section Total Installation					1.334,55
10.100.1062	Unskilled worker	h	0,29	165,00		47,85
				Total Excluding Profit (TRY)	68.170,00	1.334,55
				Material and Installation w/o Profit (TRY)	69.504,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.668,19**	
				Unit Price (TRY)	**86.880,69**	

Item No	Analysis Name					UoM
25.320.1213	**Ø500 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1213	Ø500 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	155.000,00	155.000,00	
	Section Total Materials				155.000,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
	Section Total Installation					1.513,50
10.100.1062	Unskilled worker	h	0,32	165,00		52,80
				Total Excluding Profit (TRY)	155.000,00	1.513,50
				Material and Installation w/o Profit (TRY)	156.513,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.891,88**	
				Unit Price (TRY)	**195.641,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.1214	**Ø600 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1214	Ø600 mm / Gate valve cast iron, flanged, PN 6-10 / Cold or Hot Water Valves (Market price)	Qty	1	172.800,00	172.800,00	
	Section Total Materials				172.800,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
	Section Total Installation					1.605,45
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
		Total Excluding Profit (TRY)			172.800,00	1.605,45
		Material and Installation w/o Profit (TRY)			174.405,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.006,81**	
		Unit Price (TRY)			**218.006,81**	

Item No	Analysis Name					UoM
25.320.1301	**Ø40 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1301	Ø40 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	3.284,00	3.284,00	
	Section Total Materials				3.284,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,58	185,00		107,30
	Section Total Installation					303,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			3.284,00	303,00
		Material and Installation w/o Profit (TRY)			3.587,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**378,75**	
		Unit Price (TRY)			**4.483,75**	

Item No	Analysis Name					UoM
25.320.1302	**Ø50 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1302	Ø50 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	3.408,00	3.408,00	
	Section Total Materials				3.408,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
	Section Total Installation					362,70
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			3.408,00	362,70
		Material and Installation w/o Profit (TRY)			3.770,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**453,38**	
		Unit Price (TRY)			**4.713,38**	

Item No	Analysis Name					UoM
25.320.1303	**Ø65 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1303	Ø65 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	4.238,00	4.238,00	
	Section Total Materials				4.238,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
	Section Total Installation					384,45
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
		Total Excluding Profit (TRY)			4.238,00	384,45
		Material and Installation w/o Profit (TRY)			4.622,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**480,56**	
		Unit Price (TRY)			**5.778,06**	

Item No	Analysis Name					UoM
25.320.1304	**Ø80 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1304	Ø80 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	5.051,00	5.051,00	
	Section Total Materials				5.051,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
	Section Total Installation					518,20
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
			Total Excluding Profit (TRY)		5.051,00	518,20
			Material and Installation w/o Profit (TRY)		5.569,20	
% 25 Contractor’s Profit and Overheads Included			**Instal. Cost (TRY)**		**647,75**	
			Unit Price (TRY)		**6.961,50**	

Item No	Analysis Name					UoM
25.320.1305	**Ø100 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1305	Ø100 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	5.995,00	5.995,00	
	Section Total Materials				5.995,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
	Section Total Installation					580,20
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
			Total Excluding Profit (TRY)		5.995,00	580,20
			Material and Installation w/o Profit (TRY)		6.575,20	
% 25 Contractor’s Profit and Overheads Included			**Instal. Cost (TRY)**		**725,25**	
			Unit Price (TRY)		**8.219,00**	

Item No	Analysis Name					UoM
25.320.1306	**Ø125 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1306	Ø125 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	7.456,00	7.456,00	
	Section Total Materials				7.456,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
	Section Total Installation					623,70
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	7.456,00	623,70
				Material and Installation w/o Profit (TRY)	8.079,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**779,63**	
				Unit Price (TRY)	**10.099,63**	

Item No	Analysis Name					UoM
25.320.1307	**Ø150 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1307	Ø150 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	9.666,00	9.666,00	
	Section Total Materials				9.666,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
	Section Total Installation					710,70
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	9.666,00	710,70
				Material and Installation w/o Profit (TRY)	10.376,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**888,38**	
				Unit Price (TRY)	**12.970,88**	

Item No	Analysis Name					UoM
25.320.1308	**Ø200 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1308	Ø200 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	14.930,00	14.930,00	
	Section Total Materials				14.930,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
	Section Total Installation					931,50
10.100.1062	Unskilled worker	h	0,22	165,00		36,30
				Total Excluding Profit (TRY)	14.930,00	931,50
				Material and Installation w/o Profit (TRY)	15.861,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.164,38**	
				Unit Price (TRY)	**19.826,88**	

Item No	Analysis Name					UoM
25.320.1309	**Ø250 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1309	Ø250 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	26.420,00	26.420,00	
	Section Total Materials				26.420,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
	Section Total Installation					1.021,80
10.100.1062	Unskilled worker	h	0,24	165,00		39,60
				Total Excluding Profit (TRY)	26.420,00	1.021,80
				Material and Installation w/o Profit (TRY)	27.441,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.277,25**	
				Unit Price (TRY)	**34.302,25**	

Item No	Analysis Name					UoM
25.320.1310	**Ø300 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1310	Ø300 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	35.530,00	35.530,00	
	Section Total Materials				35.530,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
	Section Total Installation					1.065,30
10.100.1062	Unskilled worker	h	0,24	165,00		39,60
				Total Excluding Profit (TRY)	35.530,00	1.065,30
				Material and Installation w/o Profit (TRY)	36.595,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.331,63**	
				Unit Price (TRY)	**45.744,13**	

Item No	Analysis Name					UoM
25.320.1311	**Ø350 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1311	Ø350 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	49.190,00	49.190,00	
	Section Total Materials				49.190,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
	Section Total Installation					1.126,60
10.100.1062	Unskilled worker	h	0,24	165,00		39,60
				Total Excluding Profit (TRY)	49.190,00	1.126,60
				Material and Installation w/o Profit (TRY)	50.316,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.408,25**	
				Unit Price (TRY)	**62.895,75**	

Item No	Analysis Name					UoM
25.320.1312	**Ø400 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1312	Ø400 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	71.430,00	71.430,00	
	Section Total Materials				71.430,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
	Section Total Installation					1.334,55
10.100.1062	Unskilled worker	h	0,29	165,00		47,85
				Total Excluding Profit (TRY)	71.430,00	1.334,55
				Material and Installation w/o Profit (TRY)	72.764,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.668,19**	
				Unit Price (TRY)	**90.955,69**	

Item No	Analysis Name					UoM
25.320.1313	**Ø500 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1313	Ø500 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	177.000,00	177.000,00	
	Section Total Materials				177.000,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
	Section Total Installation					1.513,50
10.100.1062	Unskilled worker	h	0,32	165,00		52,80
				Total Excluding Profit (TRY)	177.000,00	1.513,50
				Material and Installation w/o Profit (TRY)	178.513,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.891,88**	
				Unit Price (TRY)	**223.141,88**	

Item No	Analysis Name					UoM
25.320.1314	**Ø600 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1314	Ø600 mm / Gate Valve, Cast iron, flanged, in compliance with TS EN 1171 , other specifications similar to 207-400, PN 16 / Cold or Hot Water Valves (Market price)	Qty	1	225.200,00	225.200,00	
	Section Total Materials				225.200,00	
	Installation Components					
10.100.1060	Foreman	h	0,07	360,00		25,20
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
	Section Total Installation					1.605,45
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
				Total Excluding Profit (TRY)	225.200,00	1.605,45
				Material and Installation w/o Profit (TRY)	226.805,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.006,81**	
				Unit Price (TRY)	**283.506,81**	

Item No	Analysis Name					UoM
25.320.1401	**Ø15 mm (1/2) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1401	Ø15 mm (1/2) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves (Market price)	Qty	1	280,00	280,00	
	Section Total Materials				280,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
	Section Total Installation					135,00
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	280,00	135,00
				Material and Installation w/o Profit (TRY)	415,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**168,75**	
				Unit Price (TRY)	**518,75**	

Item No	Analysis Name					UoM
25.320.1402	**Ø20 mm (3/4) Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1402	Ø20 mm (3/4) Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves (Market price)	Qty	1	338,00	338,00	
	Section Total Materials				338,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
	Section Total Installation					156,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	338,00	156,75
				Material and Installation w/o Profit (TRY)	494,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**195,94**	
				Unit Price (TRY)	**618,44**	

Item No	Analysis Name					UoM
25.320.1403	**Ø25 mm (1) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1403	Ø25 mm (1) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves (Market price)	Qty	1	544,00	544,00	
	Section Total Materials				544,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
	Section Total Installation					156,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	544,00	156,75
				Material and Installation w/o Profit (TRY)	700,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**195,94**	
				Unit Price (TRY)	**875,94**	

Item No	Analysis Name					UoM
25.320.1404	**Ø32 mm (1¼) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1404	Ø32 mm (1¼) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves (Market price)	Qty	1	972,00	972,00	
	Section Total Materials				972,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
	Section Total Installation					178,50
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
		Total Excluding Profit (TRY)			972,00	178,50
		Material and Installation w/o Profit (TRY)			1.150,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**223,13**	
		Unit Price (TRY)			**1.438,13**	

Item No	Analysis Name					UoM
25.320.1405	**Ø40 mm (1½) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1405	Ø40 mm (1½) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves (Market price)	Qty	1	1.259,00	1.259,00	
	Section Total Materials				1.259,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
	Section Total Installation					200,25
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
		Total Excluding Profit (TRY)			1.259,00	200,25
		Material and Installation w/o Profit (TRY)			1.459,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,31**	
		Unit Price (TRY)			**1.824,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.1406	**Ø50 mm (2) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.1406	Ø50 mm (2) / Ball valve with drain (column tap); brass, threaded, press-made, in compliance with TS-15/5, with drainage / Cold or Hot Water Valves (Market price)	Qty	1	1.867,00	1.867,00	
	Section Total Materials				1.867,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
	Section Total Installation					200,25
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	1.867,00	200,25
				Material and Installation w/o Profit (TRY)	2.067,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,31**	
				Unit Price (TRY)	**2.584,06**	

Item No	Analysis Name					UoM
25.320.2101	**Ø15 mm (1/2″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2101	Ø15 mm (1/2″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148) (Market price)	Qty	1	171,00	171,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	171,00	108,75
				Material and Installation w/o Profit (TRY)	279,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**349,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.2102	**Ø20 mm (3/4″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2102	Ø20 mm (3/4″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148) (Market price)	Qty	1	198,00	198,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	198,00	130,50
				Material and Installation w/o Profit (TRY)	328,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**410,63**	

Item No	Analysis Name					UoM
25.320.2103	**Ø25 mm (1″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2103	Ø25 mm (1″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148) (Market price)	Qty	1	341,00	341,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	341,00	130,50
				Material and Installation w/o Profit (TRY)	471,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**589,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.2104	**Ø32 mm (1¼″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2104	Ø32 mm (1¼″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148) (Market price)	Qty	1	582,00	582,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	582,00	152,25
				Material and Installation w/o Profit (TRY)	734,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**917,81**	

Item No	Analysis Name					UoM
25.320.2105	**Ø40 mm (1½″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2105	Ø40 mm (1½″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148) (Market price)	Qty	1	775,00	775,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	775,00	174,00
				Material and Installation w/o Profit (TRY)	949,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.186,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.2106	**Ø50 mm (2″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2106	Ø50 mm (2″) / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Ball Valves (TS 3148) (Market price)	Qty	1	1.228,00	1.228,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.228,00	174,00
				Material and Installation w/o Profit (TRY)	1.402,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.752,50**	

Item No	Analysis Name					UoM
25.320.2201	**Ø40 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2201	Ø40 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148) (Market price)	Qty	1	1.808,00	1.808,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	1.808,00	272,25
				Material and Installation w/o Profit (TRY)	2.080,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**2.600,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.2202	**Ø50 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2202	Ø50 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148) (Market price)	Qty	1	2.258,00	2.258,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.258,00	337,50
				Material and Installation w/o Profit (TRY)	2.595,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**3.244,38**	

Item No	Analysis Name					UoM
25.320.2203	**Ø65 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2203	Ø65 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148) (Market price)	Qty	1	3.131,00	3.131,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	3.131,00	359,25
				Material and Installation w/o Profit (TRY)	3.490,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**4.362,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.2204	**Ø80 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2204	Ø80 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148) (Market price)	Qty	1	4.444,00	4.444,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	4.444,00	511,50
				Material and Installation w/o Profit (TRY)	4.955,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**6.194,38**	

Item No	Analysis Name					UoM
25.320.2205	**Ø100 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2205	Ø100 mm / PN 16, nodular cast iron body, stainless steel ball, with Teflon seal, full bore, wafer connection / Ball Valves (TS 3148) (Market price)	Qty	1	6.270,00	6.270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	6.270,00	555,00
				Material and Installation w/o Profit (TRY)	6.825,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**8.531,25**	

Item No	Analysis Name					UoM
25.320.2301	**Ø40 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2301	Ø40 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	2.524,00	2.524,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	2.524,00	272,25
				Material and Installation w/o Profit (TRY)	2.796,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**3.495,31**	

Item No	Analysis Name					UoM
25.320.2302	**Ø50 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2302	Ø50 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	3.239,00	3.239,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.239,00	337,50
				Material and Installation w/o Profit (TRY)	3.576,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**4.470,63**	

Item No	Analysis Name					UoM
25.320.2303	**Ø65 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2303	Ø65 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	3.867,00	3.867,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	3.867,00	359,25
				Material and Installation w/o Profit (TRY)	4.226,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**5.282,81**	

Item No	Analysis Name					UoM
25.320.2304	**Ø80 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2304	Ø80 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	5.870,00	5.870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	5.870,00	511,50
				Material and Installation w/o Profit (TRY)	6.381,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**7.976,88**	

Item No	Analysis Name					UoM
25.320.2305	**Ø100 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2305	Ø100 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	7.977,00	7.977,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	7.977,00	555,00
				Material and Installation w/o Profit (TRY)	8.532,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**10.665,00**	

Item No	Analysis Name					UoM
25.320.2306	**Ø125 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2306	Ø125 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, two-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	13.100,00	13.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	13.100,00	598,50
				Material and Installation w/o Profit (TRY)	13.698,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**17.123,13**	

Item No	Analysis Name					UoM
25.320.2401	**Ø15 (1/2″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2401	Ø15 mm (1/2″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	1.454,00	1.454,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	1.454,00	125,25
				Material and Installation w/o Profit (TRY)	1.579,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**1.974,06**	

Item No	Analysis Name					UoM
25.320.2402	**Ø20 (3/4″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2402	Ø20 mm (3/4″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	1.469,00	1.469,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.469,00	147,00
				Material and Installation w/o Profit (TRY)	1.616,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.020,00**	

Item No	Analysis Name					UoM
25.320.2403	**Ø25 (1″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2403	Ø25 mm (1″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	1.697,00	1.697,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.697,00	147,00
				Material and Installation w/o Profit (TRY)	1.844,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.305,00**	

Item No	Analysis Name					UoM
25.320.2404	**Ø32 (1¼″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2404	Ø32 mm (1 1/4") mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	2.095,00	2.095,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.095,00	168,75
				Material and Installation w/o Profit (TRY)	2.263,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**2.829,69**	

Item No	Analysis Name					UoM
25.320.2405	**Ø40 (1½″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2405	Ø40 mm (1 1/2") mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	2.733,00	2.733,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.733,00	190,50
				Material and Installation w/o Profit (TRY)	2.923,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**3.654,38**	

Item No	Analysis Name					UoM
25.320.2406	**Ø50 (2″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2406	Ø50 mm (2″) mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	3.474,00	3.474,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	3.474,00	190,50
				Material and Installation w/o Profit (TRY)	3.664,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**4.580,63**	

Item No	Analysis Name					UoM
25.320.2501	**Ø15 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2501	Ø15 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	1.482,00	1.482,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.482,00	147,00
				Material and Installation w/o Profit (TRY)	1.629,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.036,25**	

Item No	Analysis Name					UoM
25.320.2502	**Ø20 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2502	Ø20 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	1.746,00	1.746,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.746,00	185,25
				Material and Installation w/o Profit (TRY)	1.931,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.414,06**	

Item No	Analysis Name					UoM
25.320.2503	**Ø25 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2503	Ø25 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	1.815,00	1.815,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.815,00	207,00
				Material and Installation w/o Profit (TRY)	2.022,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.527,50**	

Item No	Analysis Name					UoM
25.320.2504	**Ø32 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2504	Ø32 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	2.298,00	2.298,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.298,00	228,75
				Material and Installation w/o Profit (TRY)	2.526,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.158,44**	

Item No	Analysis Name					UoM
25.320.2505	**Ø40 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2505	Ø40 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	2.742,00	2.742,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.742,00	281,50
				Material and Installation w/o Profit (TRY)	3.023,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**3.779,38**	

Item No	Analysis Name					UoM
25.320.2506	**Ø50 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2506	Ø50 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	3.472,00	3.472,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.472,00	337,50
				Material and Installation w/o Profit (TRY)	3.809,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**4.761,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.2507	**Ø65 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2507	Ø65 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	5.121,00	5.121,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	5.121,00	359,25
				Material and Installation w/o Profit (TRY)	5.480,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**6.850,31**	

Item No	Analysis Name					UoM
25.320.2508	**Ø80 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2508	Ø80 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	6.427,00	6.427,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.427,00	493,00
				Material and Installation w/o Profit (TRY)	6.920,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**8.650,00**	

Item No	Analysis Name					UoM
25.320.2509	**Ø100 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2509	Ø100 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	10.710,00	10.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.710,00	555,00
				Material and Installation w/o Profit (TRY)	11.265,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**14.081,25**	

Item No	Analysis Name					UoM
25.320.2510	**Ø125 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2510	Ø125 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	17.150,00	17.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	17.150,00	598,50
				Material and Installation w/o Profit (TRY)	17.748,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**22.185,63**	

Item No	Analysis Name					UoM
25.320.2511	**Ø150 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2511	Ø150 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	28.290,00	28.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	28.290,00	685,50
				Material and Installation w/o Profit (TRY)	28.975,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**36.219,38**	

Item No	Analysis Name					UoM
25.320.2512	**Ø200 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2512	Ø200 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	51.670,00	51.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	51.670,00	911,25
				Material and Installation w/o Profit (TRY)	52.581,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**65.726,56**	

Item No	Analysis Name					UoM
25.320.2513	**Ø250 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2513	Ø250 mm PN 10-16, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148) (Market price)	Qty	1	61.360,00	61.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	61.360,00	998,25
				Material and Installation w/o Profit (TRY)	62.358,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**77.947,81**	

Item No	Analysis Name					UoM
25.320.2601	**Ø15 (1/2″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2601	Ø15 mm (1/2″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	2.393,00	2.393,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	2.393,00	125,25
				Material and Installation w/o Profit (TRY)	2.518,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**3.147,81**	

Item No	Analysis Name					UoM
25.320.2602	**Ø20 (3/4″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2602	Ø20 mm (3/4″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	2.948,00	2.948,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.948,00	147,00
				Material and Installation w/o Profit (TRY)	3.095,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**3.868,75**	

Item No	Analysis Name					UoM
25.320.2603	**Ø25 (1″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2603	Ø25 mm (1″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	4.837,00	4.837,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.837,00	147,00
				Material and Installation w/o Profit (TRY)	4.984,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**6.230,00**	

Item No	Analysis Name					UoM
25.320.2604	**Ø32 (1¼″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2604	Ø32 mm (1 1/4″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	6.190,00	6.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	6.190,00	168,75
				Material and Installation w/o Profit (TRY)	6.358,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**7.948,44**	

Item No	Analysis Name					UoM
25.320.2605	**Ø40 (1½″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2605	Ø40 mm (1 1/2″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	7.136,00	7.136,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	7.136,00	190,50
				Material and Installation w/o Profit (TRY)	7.326,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**9.158,13**	

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Item No	Analysis Name					UoM
25.320.2606	**Ø50 (2″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, flanged; Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2606	Ø50 mm (2″) mm PN 25-40, cast iron body, stainless steel ball, full bore, stainless steel or teflon plate spring reinforced, three-piece, threaded; Ball Valves (TS 3148) (Market price)	Qty	1	10.250,00	10.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	10.250,00	190,50
				Material and Installation w/o Profit (TRY)	10.440,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**13.050,63**	

Item No	Analysis Name					UoM
25.320.2701	**Ø15 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2701	Ø15 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	2.428,00	2.428,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.428,00	185,25
				Material and Installation w/o Profit (TRY)	2.613,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**3.266,56**	

Item No	Analysis Name					UoM
25.320.2702	**Ø20 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2702	Ø20 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	2.947,00	2.947,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.947,00	207,00
				Material and Installation w/o Profit (TRY)	3.154,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.942,50**	

Item No	Analysis Name					UoM
25.320.2703	**Ø25 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2703	Ø25 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	3.093,00	3.093,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	3.093,00	228,75
				Material and Installation w/o Profit (TRY)	3.321,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**4.152,19**	

Item No	Analysis Name					UoM
25.320.2704	**Ø32 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2704	Ø32 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	3.489,00	3.489,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	3.489,00	272,25
				Material and Installation w/o Profit (TRY)	3.761,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**4.701,56**	

Item No	Analysis Name					UoM
25.320.2705	**Ø40 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2705	Ø40 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	4.449,00	4.449,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.449,00	354,00
				Material and Installation w/o Profit (TRY)	4.803,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**6.003,75**	

Item No	Analysis Name					UoM
25.320.2706	**Ø50 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2706	Ø50 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	5.497,00	5.497,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	5.497,00	375,75
				Material and Installation w/o Profit (TRY)	5.872,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**469,69**	
				Unit Price (TRY)	**7.340,94**	

Item No	Analysis Name					UoM
25.320.2707	**Ø65 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2707	Ø65 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	7.960,00	7.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	7.960,00	544,50
				Material and Installation w/o Profit (TRY)	8.504,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**10.630,63**	

Item No	Analysis Name					UoM
25.320.2708	**Ø80 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2708	Ø80 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	9.504,00	9.504,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	9.504,00	588,00
				Material and Installation w/o Profit (TRY)	10.092,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**12.615,00**	

Item No	Analysis Name					UoM
25.320.2709	**Ø100 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2709	Ø100 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	16.120,00	16.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	16.120,00	648,00
				Material and Installation w/o Profit (TRY)	16.768,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**20.960,00**	

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Item No	Analysis Name					UoM
25.320.2710	**Ø125 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2710	Ø125 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	21.520,00	21.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	21.520,00	735,00
				Material and Installation w/o Profit (TRY)	22.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**27.818,75**	

Item No	Analysis Name					UoM
25.320.2711	**Ø150 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2711	Ø150 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	26.780,00	26.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	26.780,00	985,50
				Material and Installation w/o Profit (TRY)	27.765,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**34.706,88**	

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Item No	Analysis Name					UoM
25.320.2712	**Ø200 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.2712	Ø200 mm Flanged / PN 25-40, flanged, the rest of the specifications similar to those of the item 210-750. / Ball Valves (TS 3148) (Market price)	Qty	1	50.210,00	50.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	50.210,00	1.089,00
				Material and Installation w/o Profit (TRY)	51.299,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**64.123,75**	

Item No	Analysis Name					UoM
25.320.3101	**Ø15 mm (1/2″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3101	Ø15 mm (1/2″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	225,00	225,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	225,00	125,25
				Material and Installation w/o Profit (TRY)	350,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,56**	
				Unit Price (TRY)	**437,81**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.3102	**Ø20 mm (3/4″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3102	Ø20 mm (3/4″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	285,00	285,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	285,00	147,00
				Material and Installation w/o Profit (TRY)	432,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**540,00**	

Item No	Analysis Name					UoM
25.320.3103	**Ø25 mm (1″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3103	Ø25 mm (1″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	444,00	444,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	444,00	147,00
				Material and Installation w/o Profit (TRY)	591,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**738,75**	

Item No	Analysis Name					UoM
25.320.3104	**Ø32 mm (1¼″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3104	Ø32 mm (1¼″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	835,00	835,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	835,00	168,75
				Material and Installation w/o Profit (TRY)	1.003,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**210,94**	
				Unit Price (TRY)	**1.254,69**	

Item No	Analysis Name					UoM
25.320.3105	**Ø40 mm (1/2″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3105	Ø40 mm (1½″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	1.174,00	1.174,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.174,00	190,50
				Material and Installation w/o Profit (TRY)	1.364,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**1.705,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.3106	**Ø50 mm (2″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3106	Ø50 mm (2″) threaded / Brass, teflon (PTFE) gasket made in press, full bore, threaded / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	1.788,00	1.788,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.788,00	190,50
				Material and Installation w/o Profit (TRY)	1.978,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**2.473,13**	

Item No	Analysis Name					UoM
25.320.3201	**Ø15 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3201	Ø15 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	1.752,00	1.752,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.752,00	147,00
				Material and Installation w/o Profit (TRY)	1.899,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.373,75**	

Item No	Analysis Name					UoM
25.320.3202	**Ø20 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3202	Ø20 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	1.939,00	1.939,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.939,00	185,25
				Material and Installation w/o Profit (TRY)	2.124,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.655,31**	

Item No	Analysis Name					UoM
25.320.3203	**Ø25 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3203	Ø25 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	2.645,00	2.645,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.645,00	207,00
				Material and Installation w/o Profit (TRY)	2.852,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.565,00**	

Item No	Analysis Name					UoM
25.320.3204	**Ø32 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3204	Ø32 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	3.299,00	3.299,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	3.299,00	228,75
				Material and Installation w/o Profit (TRY)	3.527,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**4.409,69**	

Item No	Analysis Name					UoM
25.320.3205	**Ø40 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3205	Ø40 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	4.032,00	4.032,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.032,00	281,50
				Material and Installation w/o Profit (TRY)	4.313,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.391,88**	

Item No	Analysis Name					UoM
25.320.3206	**Ø50 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3206	Ø50 mm / Nodular cast iron or cast steel body, stainless steel ball, stainless steel or Teflon plate spring reinforced, full bore, three-piece, flanged / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	5.267,00	5.267,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	5.267,00	337,50
				Material and Installation w/o Profit (TRY)	5.604,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**7.005,63**	

Item No	Analysis Name					UoM
25.320.3301	**Ø65 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3301	Ø65 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	6.573,00	6.573,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	6.573,00	359,25
				Material and Installation w/o Profit (TRY)	6.932,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**8.665,31**	

Item No	Analysis Name					UoM
25.320.3302	**Ø80 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3302	Ø80 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	8.316,00	8.316,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			8.316,00	493,00
		Material and Installation w/o Profit (TRY)			8.809,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**616,25**	
		Unit Price (TRY)			**11.011,25**	

Item No	Analysis Name					UoM
25.320.3303	**Ø100 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3303	Ø100 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	13.970,00	13.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
		Total Excluding Profit (TRY)			13.970,00	555,00
		Material and Installation w/o Profit (TRY)			14.525,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**693,75**	
		Unit Price (TRY)			**18.156,25**	

Item No	Analysis Name					UoM
25.320.3304	**Ø125 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3304	Ø125 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	21.600,00	21.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	21.600,00	598,50
				Material and Installation w/o Profit (TRY)	22.198,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**27.748,13**	

Item No	Analysis Name					UoM
25.320.3305	**Ø150 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3305	Ø150 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	31.530,00	31.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	31.530,00	685,50
				Material and Installation w/o Profit (TRY)	32.215,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**40.269,38**	

Item No	Analysis Name					UoM
25.320.3306	**Ø200 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3306	Ø200 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	50.720,00	50.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			50.720,00	911,25
		Material and Installation w/o Profit (TRY)			51.631,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.139,06**	
		Unit Price (TRY)			**64.539,06**	

Item No	Analysis Name					UoM
25.320.3307	**Ø250 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.3307	Ø250 mm / Natural Gas Ball Valves (TS 9809) / Natural Gas Ball Valves (TS EN 331) (Market price)	Qty	1	81.260,00	81.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
		Total Excluding Profit (TRY)			81.260,00	998,25
		Material and Installation w/o Profit (TRY)			82.258,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.247,81**	
		Unit Price (TRY)			**102.822,81**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.4101	**Ø50 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4101	Ø50 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	1.665,00	1.665,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	1.665,00	337,50
				Material and Installation w/o Profit (TRY)	2.002,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**2.503,13**	

Item No	Analysis Name					UoM
25.320.4102	**Ø65 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4102	Ø65 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	1.881,00	1.881,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	1.881,00	359,25
				Material and Installation w/o Profit (TRY)	2.240,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**2.800,31**	

Item No	Analysis Name					UoM
25.320.4103	**Ø80 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4103	Ø80 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	2.129,00	2.129,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.129,00	493,00
				Material and Installation w/o Profit (TRY)	2.622,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**3.277,50**	

Item No	Analysis Name					UoM
25.320.4104	**Ø100 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4104	Ø100 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	2.726,00	2.726,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	2.726,00	555,00
				Material and Installation w/o Profit (TRY)	3.281,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**4.101,25**	

Item No	Analysis Name					UoM
25.320.4105	**Ø125 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4105	Ø125 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	3.561,00	3.561,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	3.561,00	598,50
				Material and Installation w/o Profit (TRY)	4.159,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**5.199,38**	

Item No	Analysis Name					UoM
25.320.4106	**Ø150 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4106	Ø150 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	4.258,00	4.258,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	4.258,00	642,00
				Material and Installation w/o Profit (TRY)	4.900,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**802,50**	
				Unit Price (TRY)	**6.125,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.4107	**Ø200 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4107	Ø200 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	7.185,00	7.185,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	7.185,00	836,25
				Material and Installation w/o Profit (TRY)	8.021,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.045,31**	
				Unit Price (TRY)	**10.026,56**	

Item No	Analysis Name					UoM
25.320.4108	**Ø250 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate).**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4108	Ø250 mm Lever-operated butterfly valve: (PN 10-16) (TSE quality certificate). (Market price)	Qty	1	11.200,00	11.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	11.200,00	911,25
				Material and Installation w/o Profit (TRY)	12.111,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**15.139,06**	

Item No	Analysis Name					UoM
25.320.4109	**Ø300 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4109	Ø300 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1) (Market price)	Qty	1	14.000,00	14.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	14.000,00	1.073,25
				Material and Installation w/o Profit (TRY)	15.073,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.341,56**	
				Unit Price (TRY)	**18.841,56**	

Item No	Analysis Name					UoM
25.320.4110	**Ø350 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4110	Ø350 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1) (Market price)	Qty	1	32.360,00	32.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	32.360,00	1.215,75
				Material and Installation w/o Profit (TRY)	33.575,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.519,69**	
				Unit Price (TRY)	**41.969,69**	

Item No	Analysis Name					UoM
25.320.4111	**Ø400 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4111	Ø400 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1) (Market price)	Qty	1	48.000,00	48.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	48.000,00	1.346,25
				Material and Installation w/o Profit (TRY)	49.346,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.682,81**	
				Unit Price (TRY)	**61.682,81**	

Item No	Analysis Name					UoM
25.320.4112	**Ø500 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.4112	Ø500 mm Lever-operated butterfly valves: (PN 10-16) (TS EN 593 + A1) (Market price)	Qty	1	88.630,00	88.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	88.630,00	1.563,75
				Material and Installation w/o Profit (TRY)	90.193,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.954,69**	
				Unit Price (TRY)	**112.742,19**	

Item No	Analysis Name					UoM
25.320.5101	**Ø15 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5101	Ø15 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	1.805,00	1.805,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.805,00	185,25
				Material and Installation w/o Profit (TRY)	1.990,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.487,81**	

Item No	Analysis Name					UoM
25.320.5102	**Ø20 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5102	Ø20 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	1.882,00	1.882,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.882,00	207,00
				Material and Installation w/o Profit (TRY)	2.089,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.611,25**	

Item No	Analysis Name					UoM
25.320.5103	**Ø25 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5103	Ø25 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	2.132,00	2.132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.132,00	228,75
				Material and Installation w/o Profit (TRY)	2.360,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**2.950,94**	

Item No	Analysis Name					UoM
25.320.5104	**Ø32 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5104	Ø32 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	2.903,00	2.903,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.903,00	250,50
				Material and Installation w/o Profit (TRY)	3.153,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**3.941,88**	

Item No	Analysis Name					UoM
25.320.5105	**Ø40 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5105	Ø40 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	3.724,00	3.724,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.724,00	281,50
				Material and Installation w/o Profit (TRY)	4.005,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.006,88**	

Item No	Analysis Name					UoM
25.320.5106	**Ø50 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5106	Ø50 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	4.654,00	4.654,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.654,00	337,50
				Material and Installation w/o Profit (TRY)	4.991,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**6.239,38**	

Item No	Analysis Name					UoM
25.320.5107	**Ø65 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5107	Ø65 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	6.414,00	6.414,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	6.414,00	359,25
				Material and Installation w/o Profit (TRY)	6.773,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**8.466,56**	

Item No	Analysis Name					UoM
25.320.5108	**Ø80 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5108	Ø80 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	7.633,00	7.633,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.633,00	493,00
				Material and Installation w/o Profit (TRY)	8.126,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**10.157,50**	

Item No	Analysis Name					UoM
25.320.5109	**Ø100 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5109	Ø100 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	9.227,00	9.227,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	9.227,00	555,00
				Material and Installation w/o Profit (TRY)	9.782,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**12.227,50**	

Item No	Analysis Name					UoM
25.320.5110	**Ø125 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5110	Ø125 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	17.520,00	17.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	17.520,00	598,50
				Material and Installation w/o Profit (TRY)	18.118,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**22.648,13**	

Item No	Analysis Name					UoM
25.320.5111	**Ø150 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5111	Ø150 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	25.540,00	25.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	25.540,00	685,50
				Material and Installation w/o Profit (TRY)	26.225,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**32.781,88**	

Item No	Analysis Name					UoM
25.320.5112	**Ø200 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5112	Ø200 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	39.980,00	39.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	39.980,00	911,25
				Material and Installation w/o Profit (TRY)	40.891,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**51.114,06**	

Item No	Analysis Name					UoM
25.320.5113	**Ø250 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5113	Ø250 mm Flanged / PN 16 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves (Market price)	Qty	1	71.180,00	71.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	71.180,00	998,25
				Material and Installation w/o Profit (TRY)	72.178,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**90.222,81**	

Item No	Analysis Name					UoM
25.320.5201	**Ø15 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5201	Ø15 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	1.517,00	1.517,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.517,00	185,25
				Material and Installation w/o Profit (TRY)	1.702,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.127,81**	

Item No	Analysis Name					UoM
25.320.5202	**Ø20 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5202	Ø20 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	1.931,00	1.931,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.931,00	207,00
				Material and Installation w/o Profit (TRY)	2.138,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.672,50**	

Item No	Analysis Name					UoM
25.320.5203	**Ø25 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5203	Ø25 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	2.236,00	2.236,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.236,00	228,75
				Material and Installation w/o Profit (TRY)	2.464,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.080,94**	

Item No	Analysis Name					UoM
25.320.5204	**Ø32 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5204	Ø32 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	3.091,00	3.091,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.091,00	250,50
				Material and Installation w/o Profit (TRY)	3.341,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**4.176,88**	

Item No	Analysis Name					UoM
25.320.5205	**Ø40 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5205	Ø40 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	3.921,00	3.921,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.921,00	281,50
				Material and Installation w/o Profit (TRY)	4.202,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.253,13**	

Item No	Analysis Name					UoM
25.320.5206	**Ø50 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5206	Ø50 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	5.645,00	5.645,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	5.645,00	337,50
				Material and Installation w/o Profit (TRY)	5.982,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**7.478,13**	

Item No	Analysis Name					UoM
25.320.5207	**Ø65 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5207	Ø65 mm Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	10.340,00	10.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	10.340,00	359,25
				Material and Installation w/o Profit (TRY)	10.699,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**13.374,06**	

Item No	Analysis Name					UoM
25.320.5208	**Ø80 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5208	Ø80 mm Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	14.670,00	14.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	14.670,00	493,00
				Material and Installation w/o Profit (TRY)	15.163,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**18.953,75**	

Item No	Analysis Name					UoM
25.320.5209	**Ø100 mm Threaded, Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5209	Ø100 mm Flanged / PN 16 super heated water and steam valves; piston type, cast iron body, with threaded or flange connection; (TSE quality certificate). / Super Heated Water and Steam Valves (Market price)	Qty	1	18.630,00	18.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	18.630,00	555,00
				Material and Installation w/o Profit (TRY)	19.185,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**23.981,25**	

Item No	Analysis Name					UoM
25.320.5301	**Ø15 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5301	Ø15 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Superheated Water Vapor Valves (Market price)	Qty	1	2.252,00	2.252,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.252,00	207,00
				Material and Installation w/o Profit (TRY)	2.459,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.073,75**	

Item No	Analysis Name					UoM
25.320.5302	**Ø20 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5302	Ø20 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Superheated Water Vapor Valves (Market price)	Qty	1	2.922,00	2.922,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.922,00	228,75
				Material and Installation w/o Profit (TRY)	3.150,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.938,44**	

Item No	Analysis Name					UoM
25.320.5303	**Ø25 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5303	Ø25 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Superheated Water Vapor Valves (Market price)	Qty	1	3.609,00	3.609,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.609,00	250,50
				Material and Installation w/o Profit (TRY)	3.859,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**4.824,38**	

Item No	Analysis Name					UoM
25.320.5304	**Ø32 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5304	Ø32 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Superheated Water Vapor Valves (Market price)	Qty	1	4.630,00	4.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.630,00	281,50
				Material and Installation w/o Profit (TRY)	4.911,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**6.139,38**	

Item No	Analysis Name					UoM
25.320.5305	**Ø40 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5305	Ø40 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Superheated Water Vapor Valves (Market price)	Qty	1	6.459,00	6.459,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	6.459,00	337,50
				Material and Installation w/o Profit (TRY)	6.796,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**8.495,63**	

Item No	Analysis Name					UoM
25.320.5306	**Ø50 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5306	Ø50 mm Threaded Flanged / PN 25-40 super heated water and steam valves; piston type, cast steel or GGG 40 nodular cast iron body, with threaded or flange connection / Superheated Water Vapor Valves (Market price)	Qty	1	9.283,00	9.283,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	9.283,00	359,25
				Material and Installation w/o Profit (TRY)	9.642,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**12.052,81**	

Item No	Analysis Name					UoM
25.320.5401	**Ø15 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5401	Ø15 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	2.532,00	2.532,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.532,00	207,00
				Material and Installation w/o Profit (TRY)	2.739,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.423,75**	

Item No	Analysis Name					UoM
25.320.5402	**Ø20 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5402	Ø20 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	2.868,00	2.868,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.868,00	228,75
				Material and Installation w/o Profit (TRY)	3.096,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.870,94**	

Item No	Analysis Name					UoM
25.320.5403	**Ø25 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5403	Ø25 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	3.500,00	3.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.500,00	250,50
				Material and Installation w/o Profit (TRY)	3.750,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**4.688,13**	

Item No	Analysis Name					UoM
25.320.5404	**Ø32 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5404	Ø32 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	4.326,00	4.326,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.326,00	281,50
				Material and Installation w/o Profit (TRY)	4.607,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.759,38**	

Item No	Analysis Name					UoM
25.320.5405	**Ø40 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5405	Ø40 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	4.850,00	4.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.850,00	337,50
				Material and Installation w/o Profit (TRY)	5.187,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**6.484,38**	

Item No	Analysis Name					UoM
25.320.5406	**Ø50 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5406	Ø50 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	6.150,00	6.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	6.150,00	359,25
				Material and Installation w/o Profit (TRY)	6.509,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**8.136,56**	

Item No	Analysis Name					UoM
25.320.5407	**Ø65 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5407	Ø65 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	9.569,00	9.569,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	9.569,00	544,50
				Material and Installation w/o Profit (TRY)	10.113,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**12.641,88**	

Item No	Analysis Name					UoM
25.320.5408	**Ø80 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5408	Ø80 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	12.200,00	12.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	12.200,00	588,00
				Material and Installation w/o Profit (TRY)	12.788,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**15.985,00**	

Item No	Analysis Name					UoM
25.320.5409	**Ø100 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5409	Ø100 mm Flanged / PN 25-40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	18.960,00	18.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	18.960,00	648,00
				Material and Installation w/o Profit (TRY)	19.608,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**24.510,00**	

Item No	Analysis Name					UoM
25.320.5410	**Ø125 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5410	Ø125 mm Flanged / PN 40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	25.520,00	25.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	25.520,00	735,00
				Material and Installation w/o Profit (TRY)	26.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**32.818,75**	

Item No	Analysis Name					UoM
25.320.5411	**Ø150 mm Flanged / PN 25-40 super heated water and steam valves; cast steel or GGG 40 nodular cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection; /**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5411	Ø150 mm Flanged / PN 40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	33.340,00	33.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	33.340,00	985,50
				Material and Installation w/o Profit (TRY)	34.325,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**42.906,88**	

Item No	Analysis Name					UoM
25.320.5412	**Ø200 mm Flanged / PN 25-40 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5412	Ø200 mm Flanged / PN 40 super heated water and steam valves; piston, stainless steel body, with Teflon ring, flanged / Superheated Water Vapor Valves (Market price)	Qty	1	71.060,00	71.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	71.060,00	1.089,00
				Material and Installation w/o Profit (TRY)	72.149,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**90.186,25**	

Item No	Analysis Name					UoM
25.320.5413	**Ø250 mm Flanged / PN 25-40 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5413	Ø250 mm Flanged	Qty	1	133.900,00	133.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	133.900,00	1.132,50
				Material and Installation w/o Profit (TRY)	135.032,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.415,63**	
				Unit Price (TRY)	**168.790,63**	

Item No	Analysis Name					UoM
25.320.5414	**Ø300 mm Flanged / PN 25-40 super heated water and steam valves; cast iron body, globe type, valve stem, valve and seat made of stainless steel, with flanged connection / Superheated Water Vapor Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5414	Ø300 mm Flanged	Qty	1	174.100,00	174.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	174.100,00	1.176,00
				Material and Installation w/o Profit (TRY)	175.276,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.470,00**	
				Unit Price (TRY)	**219.095,00**	

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Item No	Analysis Name					UoM
25.320.5501	**Ø65 mm Flanged / PN 16 super heated water and steam valves with balance piston / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5501	Ø65 mm Flanged / PN 16 super heated water and steam valves with balance piston (Market price)	Qty	1	7.204,00	7.204,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	7.204,00	375,75
				Material and Installation w/o Profit (TRY)	7.579,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**469,69**	
				Unit Price (TRY)	**9.474,69**	

Item No	Analysis Name					UoM
25.320.5502	**Ø80 mm Flanged / PN 16 super heated water and steam valves with balance piston / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5502	Ø800 mm Flanged / N 16 super heated water and steam valves with balance piston (Market price)	Qty	1	9.123,00	9.123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	9.123,00	544,50
				Material and Installation w/o Profit (TRY)	9.667,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**12.084,38**	

Item No	Analysis Name					UoM
25.320.5503	**Ø100 mm Flanged / PN 16 super heated water and steam valves with balance piston / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5503	Ø100 mm Flanged / PN 16 super heated water and steam valves with balance piston (Market price)	Qty	1	13.390,00	13.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	13.390,00	588,00
				Material and Installation w/o Profit (TRY)	13.978,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**17.472,50**	

Item No	Analysis Name					UoM
25.320.5504	**Ø125 mm Flanged / PN 16 super heated water and steam valves with balance piston / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5504	Ø125 mm Flanged / PN 16 super heated water and steam valves with balance piston (Market price)	Qty	1	21.190,00	21.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	21.190,00	648,00
				Material and Installation w/o Profit (TRY)	21.838,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**27.297,50**	

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Item No	Analysis Name					UoM
25.320.5505	**Ø150 mm Flanged / PN 16 super heated water and steam valves with balance piston / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5505	Ø150 mm Flanged / PN 16 super heated water and steam valves with balance piston (Market price)	Qty	1	29.830,00	29.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	29.830,00	735,00
				Material and Installation w/o Profit (TRY)	30.565,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**38.206,25**	

Item No	Analysis Name					UoM
25.320.5506	**Ø200 mm Flanged / PN 16 super heated water and steam valves with balance piston / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5506	Ø200 mm Flanged / PN 16 super heated water and steam valves with balance piston (Market price)	Qty	1	47.300,00	47.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	47.300,00	985,50
				Material and Installation w/o Profit (TRY)	48.285,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**60.356,88**	

Item No	Analysis Name					UoM
25.320.5601	**Ø65 mm Flanged / PN 25-40 balance piston super heated water and steam valves; GSC-25 cast steel or GGG 40 nodular cast iron body, other features same as item 209-700. / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5601	Ø65 mm Flanged / PN 16 super heated water and steam valves with balance piston / Superheated Water Vapor Valves (Market price)	Qty	1	11.060,00	11.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	11.060,00	544,50
				Material and Installation w/o Profit (TRY)	11.604,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**14.505,63**	

Item No	Analysis Name					UoM
25.320.5602	**Ø80 mm Flanged / PN 25-40 balance piston super heated water and steam valves; GSC-25 cast steel or GGG 40 nodular cast iron body, other features same as item 209-700. / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5602	Ø80 mm Flanged / PN 16 super heated water and steam valves with balance piston / Superheated Water Vapor Valves (Market price)	Qty	1	14.500,00	14.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	14.500,00	588,00
				Material and Installation w/o Profit (TRY)	15.088,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**735,00**	
				Unit Price (TRY)	**18.860,00**	

Item No	Analysis Name					UoM
25.320.5603	**Ø100 mm Flanged / PN 25-40 balance piston super heated water and steam valves; GSC-25 cast steel or GGG 40 nodular cast iron body, other features same as item 209-700. / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5603	Ø100 mm Flanged / PN 16 super heated water and steam valves with balance piston / Superheated Water Vapor Valves (Market price)	Qty	1	20.740,00	20.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	20.740,00	648,00
				Material and Installation w/o Profit (TRY)	21.388,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**810,00**	
				Unit Price (TRY)	**26.735,00**	

Item No	Analysis Name					UoM
25.320.5604	**Ø125 mm Flanged / PN 25-40 balance piston super heated water and steam valves; GSC-25 cast steel or GGG 40 nodular cast iron body, other features same as item 209-700. / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5604	Ø125 mm Flanged / PN 16 super heated water and steam valves with balance piston / Superheated Water Vapor Valves (Market price)	Qty	1	32.690,00	32.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	32.690,00	735,00
				Material and Installation w/o Profit (TRY)	33.425,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**41.781,25**	

Item No	Analysis Name					UoM
25.320.5605	**Ø150 mm Flanged / PN 25-40 balance piston super heated water and steam valves; GSC-25 cast steel or GGG 40 nodular cast iron body, other features same as item 209-700. / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5605	Ø150 mm Flanged / PN 16 super heated water and steam valves with balance piston / Superheated Water Vapor Valves (Market price)	Qty	1	45.970,00	45.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	45.970,00	985,50
				Material and Installation w/o Profit (TRY)	46.955,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**58.694,38**	

Item No	Analysis Name					UoM
25.320.5606	**Ø200 mm Flanged / PN 25-40 balance piston super heated water and steam valves; GSC-25 cast steel or GGG 40 nodular cast iron body, other features same as item 209-700. / Super Heated Water and Steam Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.5606	Ø200 mm Flanged / PN 16 super heated water and steam valves with balance piston / Superheated Water Vapor Valves (Market price)	Qty	1	73.590,00	73.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	73.590,00	1.089,00
				Material and Installation w/o Profit (TRY)	74.679,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**93.348,75**	

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Item No	Analysis Name					UoM
25.320.6101	**Ø15 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6101	Ø15 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	3.743,00	3.743,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	3.743,00	147,00
				Material and Installation w/o Profit (TRY)	3.890,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**4.862,50**	

Item No	Analysis Name					UoM
25.320.6102	**Ø20 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6102	Ø20 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	4.053,00	4.053,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	4.053,00	185,25
				Material and Installation w/o Profit (TRY)	4.238,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**5.297,81**	

Item No	Analysis Name					UoM
25.320.6103	**Ø25 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6103	Ø25 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	4.410,00	4.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	4.410,00	207,00
				Material and Installation w/o Profit (TRY)	4.617,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**5.771,25**	

Item No	Analysis Name					UoM
25.320.6104	**Ø32 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6104	Ø32 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	5.675,00	5.675,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	5.675,00	228,75
				Material and Installation w/o Profit (TRY)	5.903,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**7.379,69**	

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Item No	Analysis Name					UoM
25.320.6105	**Ø40 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6105	Ø40 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	6.460,00	6.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	6.460,00	281,50
				Material and Installation w/o Profit (TRY)	6.741,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**8.426,88**	

Item No	Analysis Name					UoM
25.320.6106	**Ø50 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6106	Ø50 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	7.720,00	7.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	7.720,00	337,50
				Material and Installation w/o Profit (TRY)	8.057,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**10.071,88**	

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Item No	Analysis Name					UoM
25.320.6107	**Ø65 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6107	Ø65 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	11.680,00	11.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	11.680,00	359,25
				Material and Installation w/o Profit (TRY)	12.039,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**15.049,06**	

Item No	Analysis Name					UoM
25.320.6108	**Ø80 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6108	Ø80 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	14.110,00	14.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	14.110,00	493,00
				Material and Installation w/o Profit (TRY)	14.603,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**18.253,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.6109	**Ø100 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6109	Ø100 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	18.770,00	18.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	18.770,00	555,00
				Material and Installation w/o Profit (TRY)	19.325,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**24.156,25**	

Item No	Analysis Name					UoM
25.320.6110	**Ø125 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6110	Ø125 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	27.220,00	27.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	27.220,00	598,50
				Material and Installation w/o Profit (TRY)	27.818,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**34.773,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.6111	**Ø150 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6111	Ø150 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	37.310,00	37.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	37.310,00	685,50
				Material and Installation w/o Profit (TRY)	37.995,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**47.494,38**	

Item No	Analysis Name					UoM
25.320.6112	**Ø200 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6112	Ø200 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	52.640,00	52.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	52.640,00	911,25
				Material and Installation w/o Profit (TRY)	53.551,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**66.939,06**	

Item No	Analysis Name					UoM
25.320.6113	**Ø250 mm Flanged / Metal Bellow Globe Valve (PN-16)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6113	Ø250 mm Flanged / Metal Bellow Globe Valve (PN-16) (Market price)	Qty	1	102.000,00	102.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	102.000,00	998,25
				Material and Installation w/o Profit (TRY)	102.998,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**128.747,81**	

Item No	Analysis Name					UoM
25.320.6201	**Ø15 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6201	Ø15 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	4.748,00	4.748,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	4.748,00	185,25
				Material and Installation w/o Profit (TRY)	4.933,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**6.166,56**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.6202	**Ø20 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6202	Ø20 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	5.642,00	5.642,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	5.642,00	207,00
				Material and Installation w/o Profit (TRY)	5.849,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**7.311,25**	

Item No	Analysis Name					UoM
25.320.6203	**Ø25 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6203	Ø25 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	7.070,00	7.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	7.070,00	228,75
				Material and Installation w/o Profit (TRY)	7.298,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**9.123,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.6204	**Ø32 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6204	Ø32 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	8.693,00	8.693,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			8.693,00	281,50
		Material and Installation w/o Profit (TRY)			8.974,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**351,88**	
		Unit Price (TRY)			**11.218,13**	

Item No	Analysis Name					UoM
25.320.6205	**Ø40 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6205	Ø40 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	11.030,00	11.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			11.030,00	337,50
		Material and Installation w/o Profit (TRY)			11.367,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**14.209,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.6206	**Ø50 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6206	Ø50 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	13.360,00	13.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	13.360,00	359,25
				Material and Installation w/o Profit (TRY)	13.719,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**17.149,06**	

Item No	Analysis Name					UoM
25.320.6207	**Ø65 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6207	Ø65 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	20.090,00	20.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	20.090,00	493,00
				Material and Installation w/o Profit (TRY)	20.583,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**25.728,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.6208	**Ø80 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6208	Ø80 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	24.170,00	24.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	24.170,00	555,00
				Material and Installation w/o Profit (TRY)	24.725,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**30.906,25**	

Item No	Analysis Name					UoM
25.320.6209	**Ø100 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6209	Ø100 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	34.690,00	34.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	34.690,00	598,50
				Material and Installation w/o Profit (TRY)	35.288,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**44.110,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.6210	**Ø125 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6210	Ø125 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	44.850,00	44.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	44.850,00	685,50
				Material and Installation w/o Profit (TRY)	45.535,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**56.919,38**	

Item No	Analysis Name					UoM
25.320.6211	**Ø150 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6211	Ø150 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	63.140,00	63.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	63.140,00	911,25
				Material and Installation w/o Profit (TRY)	64.051,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**80.064,06**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.6212	**Ø200 mm Flanged / Metal Bellow Globe Valve (PN 25-40)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.6212	Ø200 mm Flanged / Metal Bellow Globe Valve (PN 25-40) (Market price)	Qty	1	98.200,00	98.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	98.200,00	998,25
				Material and Installation w/o Profit (TRY)	99.198,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**123.997,81**	

Item No	Analysis Name					UoM
25.320.7101	**Ø15 mm (1/2″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7101	Ø15 mm (1/2″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	1.471,00	1.471,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.471,00	212,25
				Material and Installation w/o Profit (TRY)	1.683,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**265,31**	
				Unit Price (TRY)	**2.104,06**	

Item No	Analysis Name					UoM
25.320.7102	**Ø20 mm (3/4″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7102	Ø20 mm (3/4″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	1.598,00	1.598,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	1.598,00	272,25
				Material and Installation w/o Profit (TRY)	1.870,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**2.337,81**	

Item No	Analysis Name					UoM
25.320.7103	**Ø25 mm (1″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7103	Ø25 mm (1″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	1.974,00	1.974,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	1.974,00	359,25
				Material and Installation w/o Profit (TRY)	2.333,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**2.916,56**	

Item No	Analysis Name					UoM
25.320.7104	**Ø32 mm (1¼″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7104	Ø32 mm (1¼″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	2.680,00	2.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.680,00	468,00
				Material and Installation w/o Profit (TRY)	3.148,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.935,00**	

Item No	Analysis Name					UoM
25.320.7105	**Ø40 mm (1½″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7105	Ø40 mm (1½″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	3.258,00	3.258,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,25	250,00		312,50
10.100.1084	Master installer's helper	h	1,25	185,00		231,25
				Total Excluding Profit (TRY)	3.258,00	576,75
				Material and Installation w/o Profit (TRY)	3.834,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**720,94**	
				Unit Price (TRY)	**4.793,44**	

Item No	Analysis Name					UoM
25.320.7106	**Ø50 mm (2″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7106	Ø50 mm (2″) Static balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	4.343,00	4.343,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	4.343,00	685,50
				Material and Installation w/o Profit (TRY)	5.028,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**6.285,63**	

Item No	Analysis Name					UoM
25.320.7201	**Ø65 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7201	Ø65 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	6.192,00	6.192,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	6.192,00	985,50
				Material and Installation w/o Profit (TRY)	7.177,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**8.971,88**	

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Item No	Analysis Name					UoM
25.320.7202	**Ø80 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7202	Ø80 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	7.192,00	7.192,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	7.192,00	1.089,00
				Material and Installation w/o Profit (TRY)	8.281,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**10.351,25**	

Item No	Analysis Name					UoM
25.320.7203	**Ø100 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7203	Ø100 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	10.490,00	10.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	10.490,00	1.236,00
				Material and Installation w/o Profit (TRY)	11.726,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.545,00**	
				Unit Price (TRY)	**14.657,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.7204	**Ø125 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7204	Ø125 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	15.620,00	15.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	15.620,00	1.323,00
				Material and Installation w/o Profit (TRY)	16.943,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.653,75**	
				Unit Price (TRY)	**21.178,75**	

Item No	Analysis Name					UoM
25.320.7205	**Ø150 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7205	Ø150 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	20.600,00	20.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	20.600,00	1.470,00
				Material and Installation w/o Profit (TRY)	22.070,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**27.587,50**	

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Item No	Analysis Name					UoM
25.320.7206	**Ø200 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7206	Ø200 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	49.420,00	49.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	49.420,00	1.720,50
				Material and Installation w/o Profit (TRY)	51.140,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.150,63**	
				Unit Price (TRY)	**63.925,63**	

Item No	Analysis Name					UoM
25.320.7207	**Ø250 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7207	Ø250 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	70.730,00	70.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	3,7	250,00		925,00
10.100.1084	Master installer's helper	h	3,7	185,00		684,50
				Total Excluding Profit (TRY)	70.730,00	1.824,00
				Material and Installation w/o Profit (TRY)	72.554,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.280,00**	
				Unit Price (TRY)	**90.692,50**	

Item No	Analysis Name					UoM
25.320.7208	**Ø300 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7208	Ø300 mm Static balancing valve; for heating, cooling and HVAC installations, flanged / Balance Valves. (Market price)	Qty	1	93.270,00	93.270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	93.270,00	1.971,00
				Material and Installation w/o Profit (TRY)	95.241,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**119.051,25**	

Item No	Analysis Name					UoM
25.320.7301	**Ø15 mm (1/2″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7301	Ø15 mm (1/2″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	2.220,00	2.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.220,00	147,00
				Material and Installation w/o Profit (TRY)	2.367,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.958,75**	

Item No	Analysis Name					UoM
25.320.7302	**Ø20 mm (3/4″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7302	Ø20 mm (3/4″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	2.399,00	2.399,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	2.399,00	272,25
				Material and Installation w/o Profit (TRY)	2.671,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**340,31**	
				Unit Price (TRY)	**3.339,06**	

Item No	Analysis Name					UoM
25.320.7303	**Ø25 mm (1″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7303	Ø25 mm (1″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	4.233,00	4.233,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	4.233,00	375,75
				Material and Installation w/o Profit (TRY)	4.608,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**469,69**	
				Unit Price (TRY)	**5.760,94**	

Item No	Analysis Name					UoM
25.320.7304	**Ø32 mm (1¼″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7304	Ø32 mm (1¼″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	4.591,00	4.591,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.591,00	501,00
				Material and Installation w/o Profit (TRY)	5.092,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**626,25**	
				Unit Price (TRY)	**6.365,00**	

Item No	Analysis Name					UoM
25.320.7305	**Ø40 mm (1½″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7305	Ø40 mm (1½″) Dynamic balancing valve; for heating, cooling and HVAC installations, threaded / Balance Valves. (Market price)	Qty	1	7.480,00	7.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,25	250,00		312,50
10.100.1084	Master installer's helper	h	1,25	185,00		231,25
				Total Excluding Profit (TRY)	7.480,00	626,25
				Material and Installation w/o Profit (TRY)	8.106,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**782,81**	
				Unit Price (TRY)	**10.132,81**	

Item No	Analysis Name					UoM
25.320.7401	**Ø50 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7401	Ø50 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	9.338,00	9.338,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			9.338,00	735,00
		Material and Installation w/o Profit (TRY)			10.073,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**918,75**	
		Unit Price (TRY)			**12.591,25**	

Item No	Analysis Name					UoM
25.320.7402	**Ø65 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7402	Ø65 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	21.300,00	21.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			21.300,00	985,50
		Material and Installation w/o Profit (TRY)			22.285,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.231,88**	
		Unit Price (TRY)			**27.856,88**	

Item No	Analysis Name					UoM
25.320.7403	**Ø80 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7403	Ø80 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	22.600,00	22.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	22.600,00	1.089,00
				Material and Installation w/o Profit (TRY)	23.689,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**29.611,25**	

Item No	Analysis Name					UoM
25.320.7404	**Ø100 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7404	Ø100 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	35.420,00	35.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	35.420,00	1.236,00
				Material and Installation w/o Profit (TRY)	36.656,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.545,00**	
				Unit Price (TRY)	**45.820,00**	

Item No	Analysis Name					UoM
25.320.7405	**Ø125 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7405	Ø125 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	58.570,00	58.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	58.570,00	1.323,00
				Material and Installation w/o Profit (TRY)	59.893,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.653,75**	
				Unit Price (TRY)	**74.866,25**	

Item No	Analysis Name					UoM
25.320.7406	**Ø150 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7406	Ø150 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	74.530,00	74.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	74.530,00	1.470,00
				Material and Installation w/o Profit (TRY)	76.000,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**95.000,00**	

Item No	Analysis Name					UoM
25.320.7407	**Ø200 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7407	Ø200 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	116.000,00	116.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	116.000,00	1.720,50
				Material and Installation w/o Profit (TRY)	117.720,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.150,63**	
				Unit Price (TRY)	**147.150,63**	

Item No	Analysis Name					UoM
25.320.7408	**Ø250 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7408	Ø250 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	185.200,00	185.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	3,7	250,00		925,00
10.100.1084	Master installer's helper	h	3,7	185,00		684,50
				Total Excluding Profit (TRY)	185.200,00	1.824,00
				Material and Installation w/o Profit (TRY)	187.024,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.280,00**	
				Unit Price (TRY)	**233.780,00**	

Item No	Analysis Name					UoM
25.320.7409	**Ø300 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.7409	Ø300 mm / Dynamic balancing valve; for heating, cooling and HVAC installations; wafer type / Balance Valves. (Market price)	Qty	1	214.900,00	214.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	214.900,00	1.971,00
				Material and Installation w/o Profit (TRY)	216.871,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**271.088,75**	

Item No	Analysis Name					UoM
25.320.8101	**Ø15 mm Threaded (1/2″) / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8101	Ø15 mm Threaded (1/2″) / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	588,00	588,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	588,00	147,00
				Material and Installation w/o Profit (TRY)	735,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**918,75**	

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Item No	Analysis Name					UoM
25.320.8102	**Ø20 mm Threaded (3/4″) / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8102	Ø20 mm Threaded (3/4″) / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	639,00	639,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			639,00	185,25
		Material and Installation w/o Profit (TRY)			824,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**1.030,31**	

Item No	Analysis Name					UoM
25.320.8103	**Ø25 mm Threaded (1″) / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8103	Ø25 mm Threaded (1″) / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	1.443,00	1.443,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.443,00	207,00
		Material and Installation w/o Profit (TRY)			1.650,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**2.062,50**	

Item No	Analysis Name					UoM
25.320.8104	**Ø32 mm Threaded (1¼″) / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8104	Ø32 mm Threaded (1¼″) / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	1.875,00	1.875,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			1.875,00	228,75
		Material and Installation w/o Profit (TRY)			2.103,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**285,94**	
		Unit Price (TRY)			**2.629,69**	

Item No	Analysis Name					UoM
25.320.8105	**Ø40 mm Threaded (1½″) / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8105	Ø40 mm Threaded (1½″) / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	2.405,00	2.405,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			2.405,00	281,50
		Material and Installation w/o Profit (TRY)			2.686,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**351,88**	
		Unit Price (TRY)			**3.358,13**	

Item No	Analysis Name					UoM
25.320.8106	**Ø50 mm Threaded (2″) / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8106	Ø50 mm Threaded (2″) / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	2.921,00	2.921,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			2.921,00	337,50
		Material and Installation w/o Profit (TRY)			3.258,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**4.073,13**	

Item No	Analysis Name					UoM
25.320.8107	**Ø65 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8107	Ø65 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	10.190,00	10.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			10.190,00	359,25
		Material and Installation w/o Profit (TRY)			10.549,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**449,06**	
		Unit Price (TRY)			**13.186,56**	

Item No	Analysis Name					UoM
25.320.8108	**Ø80 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8108	Ø80 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	13.280,00	13.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	13.280,00	493,00
				Material and Installation w/o Profit (TRY)	13.773,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**17.216,25**	

Item No	Analysis Name					UoM
25.320.8109	**Ø100 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8109	Ø100 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	14.000,00	14.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	14.000,00	555,00
				Material and Installation w/o Profit (TRY)	14.555,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**18.193,75**	

Item No	Analysis Name					UoM
25.320.8110	**Ø125 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8110	Ø125 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	16.370,00	16.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	16.370,00	598,50
				Material and Installation w/o Profit (TRY)	16.968,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**21.210,63**	

Item No	Analysis Name					UoM
25.320.8111	**Ø150 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8111	Ø150 mm Threaded or Flanged / Pressure Reducing Valve for water / Pressure Reducing Valves (Market price)	Qty	1	27.850,00	27.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	27.850,00	685,50
				Material and Installation w/o Profit (TRY)	28.535,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**35.669,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.8201	**Ø15 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8201	Ø15 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	4.517,00	4.517,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.517,00	147,00
				Material and Installation w/o Profit (TRY)	4.664,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**5.830,00**	

Item No	Analysis Name					UoM
25.320.8202	**Ø20 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8202	Ø20 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	4.865,00	4.865,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	4.865,00	185,25
				Material and Installation w/o Profit (TRY)	5.050,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**6.312,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.8203	**Ø25 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8203	Ø25 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	5.211,00	5.211,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	5.211,00	207,00
				Material and Installation w/o Profit (TRY)	5.418,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**6.772,50**	

Item No	Analysis Name					UoM
25.320.8204	**Ø32 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8204	Ø32 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	6.646,00	6.646,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	6.646,00	228,75
				Material and Installation w/o Profit (TRY)	6.874,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**8.593,44**	

Item No	Analysis Name					UoM
25.320.8205	**Ø40 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8205	Ø40 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	7.471,00	7.471,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			7.471,00	281,50
		Material and Installation w/o Profit (TRY)			7.752,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**351,88**	
		Unit Price (TRY)			**9.690,63**	

Item No	Analysis Name					UoM
25.320.8206	**Ø50 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8206	Ø50 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	9.336,00	9.336,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			9.336,00	337,50
		Material and Installation w/o Profit (TRY)			9.673,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**12.091,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.320.8207	**Ø65 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8207	Ø65 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	24.640,00	24.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	24.640,00	359,25
				Material and Installation w/o Profit (TRY)	24.999,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**31.249,06**	

Item No	Analysis Name					UoM
25.320.8208	**Ø80 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8208	Ø80 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	24.890,00	24.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	24.890,00	493,00
				Material and Installation w/o Profit (TRY)	25.383,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**31.728,75**	

Item No	Analysis Name					UoM
25.320.8209	**Ø100 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.8209	Ø100 mm / Pressure-reducing valve for steam, PN 16 flanged / Pressure-reducing Valves (Market price)	Qty	1	31.640,00	31.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
		Total Excluding Profit (TRY)			31.640,00	555,00
		Material and Installation w/o Profit (TRY)			32.195,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**693,75**	
		Unit Price (TRY)			**40.243,75**	

Item No	Analysis Name					UoM
25.320.9101	**Ø15 mm (1/2″) / THERMOSTATIC MIXTURE VALVE (TS EN 1111)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.9101	Ø15 mm (1/2″) / THERMOSTATIC MIXTURE VALVE (TS EN 1111) (Market price)	Qty	1	1.994,00	1.994,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.994,00	174,00
		Material and Installation w/o Profit (TRY)			2.168,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**217,50**	
		Unit Price (TRY)			**2.710,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.320.9102	**Ø20 mm (3/4″) / THERMOSTATIC MIXTURE VALVE (TS EN 1111)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.9102	Ø20 mm (3/4″) / THERMOSTATIC MIXTURE VALVE (TS EN 1111) (Market price)	Qty	1	2.156,00	2.156,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.156,00	217,50
				Material and Installation w/o Profit (TRY)	2.373,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**2.966,88**	

Item No	Analysis Name					UoM
25.320.9201	**Ø50 mm / Float Type Level Control Valve, PN16, flanged**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.9201	Ø50 mm / Float Type Level Control Valve, PN16, flanged (Market price)	Qty	1	8.883,00	8.883,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	8.883,00	337,50
				Material and Installation w/o Profit (TRY)	9.220,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**11.525,63**	

Item No	Analysis Name					UoM
25.320.9202	**Ø65 mm / Float Type Level Control Valve, PN16, flanged**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.9202	Ø65 mm / Float Type Level Control Valve, PN16, flanged (Market price)	Qty	1	10.390,00	10.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	10.390,00	359,25
				Material and Installation w/o Profit (TRY)	10.749,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**13.436,56**	

Item No	Analysis Name					UoM
25.320.9203	**Ø80 mm / Float Type Level Control Valve, PN16, flanged**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.9203	Ø80 mm / Float Type Level Control Valve, PN16, flanged (Market price)	Qty	1	13.590,00	13.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	13.590,00	493,00
				Material and Installation w/o Profit (TRY)	14.083,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**17.603,75**	

Item No	Analysis Name					UoM
25.320.9204	**Ø100 mm / Float Type Level Control Valve, PN16, flanged**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.320.9204	Ø100 mm / Float Type Level Control Valve, PN16, flanged (Market price)	Qty	1	14.460,00	14.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	14.460,00	555,00
				Material and Installation w/o Profit (TRY)	15.015,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**18.768,75**	

Item No	Analysis Name					UoM
25.325.1101	**Ø15 mm (1/2″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1101	Ø15 mm (1/2″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494) (Market price)	Qty	1	155,00	155,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	155,00	108,75
				Material and Installation w/o Profit (TRY)	263,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**329,69**	

Item No	Analysis Name					UoM
25.325.1102	**Ø20 mm (3/4″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1102	Ø20 mm (3/4″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494) (Market price)	Qty	1	193,00	193,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	193,00	130,50
				Material and Installation w/o Profit (TRY)	323,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**404,38**	

Item No	Analysis Name					UoM
25.325.1103	**Ø25 mm (1″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1103	Ø25 mm (1″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494) (Market price)	Qty	1	300,00	300,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	300,00	130,50
				Material and Installation w/o Profit (TRY)	430,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**538,13**	

Item No	Analysis Name					UoM
25.325.1104	**Ø32 mm (1¼″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1104	Ø32 mm (1 1/4″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494) (Market price)	Qty	1	622,00	622,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	622,00	152,25
				Material and Installation w/o Profit (TRY)	774,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**967,81**	

Item No	Analysis Name					UoM
25.325.1105	**Ø40 mm (1½″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1105	Ø40 mm (1 1/2″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494) (Market price)	Qty	1	689,00	689,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	689,00	174,00
				Material and Installation w/o Profit (TRY)	863,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.078,75**	

Item No	Analysis Name					UoM
25.325.1106	**Ø50 mm (2″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1106	Ø50 mm (2″) / Silt trap, PN-16 for steam, die casting, threaded / Silt Traps (TS 11494) (Market price)	Qty	1	1.090,00	1.090,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.090,00	174,00
				Material and Installation w/o Profit (TRY)	1.264,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.580,00**	

Item No	Analysis Name					UoM
25.325.1201	**Ø15 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1201	Ø15 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	750,00	750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	750,00	147,00
				Material and Installation w/o Profit (TRY)	897,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**1.121,25**	

Item No	Analysis Name					UoM
25.325.1202	**Ø20 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1202	Ø20 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	910,00	910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
			Total Excluding Profit (TRY)		910,00	185,25
			Material and Installation w/o Profit (TRY)		1.095,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**1.369,06**	

Item No	Analysis Name					UoM
25.325.1203	**Ø25 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1203	Ø25 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	1.113,00	1.113,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
			Total Excluding Profit (TRY)		1.113,00	207,00
			Material and Installation w/o Profit (TRY)		1.320,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**1.650,00**	

Item No	Analysis Name					UoM
25.325.1204	**Ø32 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1204	Ø32 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	1.579,00	1.579,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.579,00	228,75
				Material and Installation w/o Profit (TRY)	1.807,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**2.259,69**	

Item No	Analysis Name					UoM
25.325.1205	**Ø40 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1205	Ø40 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	2.033,00	2.033,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.033,00	281,50
				Material and Installation w/o Profit (TRY)	2.314,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**2.893,13**	

Item No	Analysis Name					UoM
25.325.1206	**Ø50 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1206	Ø50 mm Threaded or Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	2.591,00	2.591,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
			Total Excluding Profit (TRY)		2.591,00	337,50
			Material and Installation w/o Profit (TRY)		2.928,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**3.660,63**	

Item No	Analysis Name					UoM
25.325.1207	**Ø65 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1207	Ø65 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	3.330,00	3.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
			Total Excluding Profit (TRY)		3.330,00	359,25
			Material and Installation w/o Profit (TRY)		3.689,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**4.611,56**	

Item No	Analysis Name					UoM
25.325.1208	**Ø80 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1208	Ø80 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	4.054,00	4.054,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.054,00	493,00
				Material and Installation w/o Profit (TRY)	4.547,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**5.683,75**	

Item No	Analysis Name					UoM
25.325.1209	**Ø100 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1209	Ø100 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	5.573,00	5.573,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	5.573,00	555,00
				Material and Installation w/o Profit (TRY)	6.128,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**7.660,00**	

Item No	Analysis Name					UoM
25.325.1210	**Ø125 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1210	Ø125 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	7.483,00	7.483,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	7.483,00	598,50
				Material and Installation w/o Profit (TRY)	8.081,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**10.101,88**	

Item No	Analysis Name					UoM
25.325.1211	**Ø150 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1211	Ø150 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	10.710,00	10.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	10.710,00	685,50
				Material and Installation w/o Profit (TRY)	11.395,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**14.244,38**	

Item No	Analysis Name					UoM
25.325.1212	**Ø200 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1212	Ø200 mm Flanged / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	18.880,00	18.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	18.880,00	911,25
				Material and Installation w/o Profit (TRY)	19.791,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**24.739,06**	

Item No	Analysis Name					UoM
25.325.1213	**Ø300 mm / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged; Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1213	Ø300 mm / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	28.750,00	28.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	28.750,00	998,25
				Material and Installation w/o Profit (TRY)	29.748,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**37.185,31**	

Item No	Analysis Name					UoM
25.325.1214	**Ø300 mm / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged; Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1214	Ø300 mm / Silt trap, PN-16, for steam and super heated water, cast iron body, diameters bigger than Ø65 reinforced, stainless steel filter element, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	53.950,00	53.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	53.950,00	1.137,00
				Material and Installation w/o Profit (TRY)	55.087,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.421,25**	
				Unit Price (TRY)	**68.858,75**	

Item No	Analysis Name					UoM
25.325.1301	**Ø15 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1301	Ø15 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	2.197,00	2.197,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.197,00	185,25
				Material and Installation w/o Profit (TRY)	2.382,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.977,81**	

Item No	Analysis Name					UoM
25.325.1302	**Ø20 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1302	Ø20 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	2.632,00	2.632,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.632,00	207,00
				Material and Installation w/o Profit (TRY)	2.839,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.548,75**	

Item No	Analysis Name					UoM
25.325.1303	**Ø25 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1303	Ø25 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	3.203,00	3.203,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	3.203,00	228,75
				Material and Installation w/o Profit (TRY)	3.431,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**4.289,69**	

Item No	Analysis Name					UoM
25.325.1304	**Ø32 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1304	Ø32 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	3.745,00	3.745,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.745,00	281,50
				Material and Installation w/o Profit (TRY)	4.026,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.033,13**	

Item No	Analysis Name					UoM
25.325.1305	**Ø40 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1305	Ø40 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	4.223,00	4.223,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.223,00	337,50
				Material and Installation w/o Profit (TRY)	4.560,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.700,63**	

Item No	Analysis Name					UoM
25.325.1306	**Ø50 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1306	Ø50 mm Threaded or Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	6.638,00	6.638,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	6.638,00	359,25
				Material and Installation w/o Profit (TRY)	6.997,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**8.746,56**	

Item No	Analysis Name					UoM
25.325.1307	**Ø65 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1307	Ø65 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	11.560,00	11.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	11.560,00	493,00
				Material and Installation w/o Profit (TRY)	12.053,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**15.066,25**	

Item No	Analysis Name					UoM
25.325.1308	**Ø80 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1308	Ø80 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	16.040,00	16.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	16.040,00	555,00
				Material and Installation w/o Profit (TRY)	16.595,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**20.743,75**	

Item No	Analysis Name					UoM
25.325.1309	**Ø100 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1309	Ø100 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	20.970,00	20.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	20.970,00	598,50
				Material and Installation w/o Profit (TRY)	21.568,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**26.960,63**	

Item No	Analysis Name					UoM
25.325.1310	**Ø125 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1310	Ø125 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	32.330,00	32.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	32.330,00	685,50
				Material and Installation w/o Profit (TRY)	33.015,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**41.269,38**	

Item No	Analysis Name					UoM
25.325.1311	**Ø150 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1311	Ø150 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	41.440,00	41.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	41.440,00	911,25
				Material and Installation w/o Profit (TRY)	42.351,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**52.939,06**	

Item No	Analysis Name					UoM
25.325.1312	**Ø200 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1312	Ø200 mm Flanged / Silt trap, PN 25-40 stainless steel body, stainless steel filter element, diameters bigger than Ø65 reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	65.170,00	65.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	65.170,00	998,25
				Material and Installation w/o Profit (TRY)	66.168,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**82.710,31**	

Item No	Analysis Name					UoM
25.325.1401	**Ø15 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1401	Ø15 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	1.305,00	1.305,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.305,00	185,25
				Material and Installation w/o Profit (TRY)	1.490,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**1.862,81**	

Item No	Analysis Name					UoM
25.325.1402	**Ø20 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1402	Ø20 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	1.780,00	1.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.780,00	207,00
				Material and Installation w/o Profit (TRY)	1.987,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.483,75**	

Item No	Analysis Name					UoM
25.325.1403	**Ø25 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1403	Ø25 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	2.256,00	2.256,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.256,00	228,75
				Material and Installation w/o Profit (TRY)	2.484,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.105,94**	

Item No	Analysis Name					UoM
25.325.1404	**Ø32 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1404	Ø32 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	2.989,00	2.989,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.989,00	281,50
				Material and Installation w/o Profit (TRY)	3.270,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.088,13**	

Item No	Analysis Name					UoM
25.325.1405	**Ø40 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1405	Ø40 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	4.061,00	4.061,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.061,00	337,50
				Material and Installation w/o Profit (TRY)	4.398,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.498,13**	

Item No	Analysis Name					UoM
25.325.1406	**Ø50 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1406	Ø50 mm Threaded or Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	5.635,00	5.635,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	5.635,00	359,25
				Material and Installation w/o Profit (TRY)	5.994,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**7.492,81**	

Item No	Analysis Name					UoM
25.325.1407	**Ø65 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1407	Ø65 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	8.180,00	8.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	8.180,00	493,00
				Material and Installation w/o Profit (TRY)	8.673,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**10.841,25**	

Item No	Analysis Name					UoM
25.325.1408	**Ø80 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1408	Ø80 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	11.750,00	11.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	11.750,00	555,00
				Material and Installation w/o Profit (TRY)	12.305,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**15.381,25**	

Item No	Analysis Name					UoM
25.325.1409	**Ø100 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1409	Ø100 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	16.800,00	16.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	16.800,00	598,50
				Material and Installation w/o Profit (TRY)	17.398,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**21.748,13**	

Item No	Analysis Name					UoM
25.325.1410	**Ø125 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1410	Ø125 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	25.110,00	25.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	25.110,00	685,50
				Material and Installation w/o Profit (TRY)	25.795,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**32.244,38**	

Item No	Analysis Name					UoM
25.325.1411	**Ø150 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.1411	Ø150 mm Flanged / Silt trap, PN 25-40, for steam and super heated water, cast steel or nodular cat iron body, stainless steel filter element, reinforced, threaded or flanged / Silt Traps (TS 11494) (Market price)	Qty	1	35.010,00	35.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	35.010,00	911,25
				Material and Installation w/o Profit (TRY)	35.921,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**44.901,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.325.2101	**Ø15 mm (1/2) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2101	Ø15 mm (1/2) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	155,00	155,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	155,00	108,75
				Material and Installation w/o Profit (TRY)	263,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**329,69**	

Item No	Analysis Name					UoM
25.325.2102	**Ø20 mm (3/4) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2102	Ø20 mm (3/4) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	209,00	209,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	209,00	130,50
				Material and Installation w/o Profit (TRY)	339,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**424,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.325.2103	**Ø25 mm (1) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2103	Ø25 mm (1) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	298,00	298,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	298,00	130,50
				Material and Installation w/o Profit (TRY)	428,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**535,63**	

Item No	Analysis Name					UoM
25.325.2104	**Ø32 mm (1¼) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2104	Ø32 mm (1¼) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	473,00	473,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	473,00	152,25
				Material and Installation w/o Profit (TRY)	625,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**781,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.325.2105	**Ø40 mm (1½) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2105	Ø40 mm (1½) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	663,00	663,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	663,00	174,00
				Material and Installation w/o Profit (TRY)	837,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.046,25**	

Item No	Analysis Name					UoM
25.325.2106	**Ø50 mm (2) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2106	Ø50 mm (2) / Brass die casting, threaded / Check Valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	907,00	907,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	907,00	174,00
				Material and Installation w/o Profit (TRY)	1.081,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.351,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.325.2201	**Ø15 mm (1½″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2201	Ø15 mm (1½″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	1.320,00	1.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.320,00	147,00
				Material and Installation w/o Profit (TRY)	1.467,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**1.833,75**	

Item No	Analysis Name					UoM
25.325.2202	**Ø20 mm (3/4″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2202	Ø20 mm (3/4″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	1.653,00	1.653,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.653,00	185,25
				Material and Installation w/o Profit (TRY)	1.838,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.297,81**	

Item No	Analysis Name					UoM
25.325.2203	**Ø25 mm (1″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2203	Ø25 mm (1″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	2.029,00	2.029,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.029,00	207,00
				Material and Installation w/o Profit (TRY)	2.236,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.795,00**	

Item No	Analysis Name					UoM
25.325.2204	**Ø32 mm (1¼″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2204	Ø32 mm (1¼″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	2.628,00	2.628,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.628,00	228,75
				Material and Installation w/o Profit (TRY)	2.856,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.570,94**	

Item No	Analysis Name					UoM
25.325.2205	**Ø40 mm (1½″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2205	Ø40 mm (1½″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	3.132,00	3.132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.132,00	281,50
				Material and Installation w/o Profit (TRY)	3.413,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.266,88**	

Item No	Analysis Name					UoM
25.325.2206	**Ø50 mm (2″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2206	Ø50 mm (2″) Threaded or Flanged / Cast iron body, threaded or flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	4.385,00	4.385,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.385,00	337,50
				Material and Installation w/o Profit (TRY)	4.722,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.903,13**	

Item No	Analysis Name					UoM
25.325.2301	**Ø65 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2301	Ø65 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	5.949,00	5.949,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			5.949,00	359,25
		Material and Installation w/o Profit (TRY)			6.308,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**449,06**	
		Unit Price (TRY)			**7.885,31**	

Item No	Analysis Name					UoM
25.325.2302	**Ø80 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2302	Ø80 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	8.293,00	8.293,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			8.293,00	493,00
		Material and Installation w/o Profit (TRY)			8.786,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**616,25**	
		Unit Price (TRY)			**10.982,50**	

Item No	Analysis Name					UoM
25.325.2303	**Ø100 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2303	Ø100 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	10.160,00	10.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.160,00	555,00
				Material and Installation w/o Profit (TRY)	10.715,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**13.393,75**	

Item No	Analysis Name					UoM
25.325.2304	**Ø125 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2304	Ø125 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	14.870,00	14.870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	14.870,00	598,50
				Material and Installation w/o Profit (TRY)	15.468,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**19.335,63**	

Item No	Analysis Name					UoM
25.325.2305	**Ø150 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.2305	Ø150 mm / Cast iron body, flanged / Check valves (for Hot and Cold Water) (TS EN 1074-3) (Market price)	Qty	1	19.000,00	19.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			19.000,00	685,50
		Material and Installation w/o Profit (TRY)			19.685,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**856,88**	
		Unit Price (TRY)			**24.606,88**	

Item No	Analysis Name					UoM
25.325.3101	**Ø15 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3101	Ø15 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.193,00	2.193,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			2.193,00	147,00
		Material and Installation w/o Profit (TRY)			2.340,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**2.925,00**	

Item No	Analysis Name					UoM
25.325.3102	**Ø20 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3102	Ø20 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.298,00	2.298,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.298,00	185,25
				Material and Installation w/o Profit (TRY)	2.483,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**3.104,06**	

Item No	Analysis Name					UoM
25.325.3103	**Ø25 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3103	Ø25 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.640,00	2.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.640,00	207,00
				Material and Installation w/o Profit (TRY)	2.847,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.558,75**	

Item No	Analysis Name					UoM
25.325.3104	**Ø32 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3104	Ø32 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.712,00	2.712,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.712,00	228,75
				Material and Installation w/o Profit (TRY)	2.940,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.675,94**	

Item No	Analysis Name					UoM
25.325.3105	**Ø40 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3105	Ø40 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	3.338,00	3.338,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.338,00	281,50
				Material and Installation w/o Profit (TRY)	3.619,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.524,38**	

Item No	Analysis Name					UoM
25.325.3106	**Ø50 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3106	Ø50 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	4.324,00	4.324,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.324,00	337,50
				Material and Installation w/o Profit (TRY)	4.661,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.826,88**	

Item No	Analysis Name					UoM
25.325.3107	**Ø65 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3107	Ø65 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	6.144,00	6.144,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	6.144,00	359,25
				Material and Installation w/o Profit (TRY)	6.503,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**8.129,06**	

Item No	Analysis Name					UoM
25.325.3108	**Ø80 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3108	Ø80 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	8.064,00	8.064,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	8.064,00	493,00
				Material and Installation w/o Profit (TRY)	8.557,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**10.696,25**	

Item No	Analysis Name					UoM
25.325.3109	**Ø100 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3109	Ø100 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	10.480,00	10.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.480,00	555,00
				Material and Installation w/o Profit (TRY)	11.035,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**13.793,75**	

Item No	Analysis Name					UoM
25.325.3110	**Ø125 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3110	Ø125 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	17.230,00	17.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	17.230,00	598,50
				Material and Installation w/o Profit (TRY)	17.828,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**22.285,63**	

Item No	Analysis Name					UoM
25.325.3111	**Ø150 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3111	Ø150 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	25.360,00	25.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	25.360,00	693,75
				Material and Installation w/o Profit (TRY)	26.053,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**867,19**	
				Unit Price (TRY)	**32.567,19**	

Item No	Analysis Name					UoM
25.325.3112	**Ø200 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3112	Ø200 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	39.920,00	39.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	39.920,00	911,25
				Material and Installation w/o Profit (TRY)	40.831,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**51.039,06**	

Item No	Analysis Name					UoM
25.325.3113	**Ø250 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3113	Ø250 mm / Cast iron body, flapper ring threaded to the body and replaceable, threaded or flanged; PN 16 / Check valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	58.330,00	58.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	58.330,00	998,25
				Material and Installation w/o Profit (TRY)	59.328,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**74.160,31**	

Item No	Analysis Name					UoM
25.325.3201	**Ø15 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3201	Ø15 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.012,00	1.012,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.012,00	147,00
				Material and Installation w/o Profit (TRY)	1.159,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**1.448,75**	

Item No	Analysis Name					UoM
25.325.3202	**Ø20 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3202	Ø20 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.175,00	1.175,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.175,00	185,25
				Material and Installation w/o Profit (TRY)	1.360,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**1.700,31**	

Item No	Analysis Name					UoM
25.325.3203	**Ø25 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3203	Ø25 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.554,00	1.554,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
			Total Excluding Profit (TRY)		1.554,00	207,00
			Material and Installation w/o Profit (TRY)		1.761,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.201,25**	

Item No	Analysis Name					UoM
25.325.3204	**Ø32 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3204	Ø32 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.191,00	2.191,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
			Total Excluding Profit (TRY)		2.191,00	228,75
			Material and Installation w/o Profit (TRY)		2.419,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.024,69**	

Item No	Analysis Name					UoM
25.325.3205	**Ø40 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3205	Ø40 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.967,00	2.967,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.967,00	281,50
				Material and Installation w/o Profit (TRY)	3.248,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.060,63**	

Item No	Analysis Name					UoM
25.325.3206	**Ø50 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3206	Ø50 mm Threaded or Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	4.132,00	4.132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.132,00	337,50
				Material and Installation w/o Profit (TRY)	4.469,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.586,88**	

Item No	Analysis Name					UoM
25.325.3207	**Ø65 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3207	Ø65 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	5.862,00	5.862,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	5.862,00	359,25
				Material and Installation w/o Profit (TRY)	6.221,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**7.776,56**	

Item No	Analysis Name					UoM
25.325.3208	**Ø80 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3208	Ø80 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	8.157,00	8.157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	8.157,00	493,00
				Material and Installation w/o Profit (TRY)	8.650,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**10.812,50**	

Item No	Analysis Name					UoM
25.325.3209	**Ø100 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3209	Ø100 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	10.630,00	10.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.630,00	555,00
				Material and Installation w/o Profit (TRY)	11.185,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**13.981,25**	

Item No	Analysis Name					UoM
25.325.3210	**Ø125 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3210	Ø125 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	15.440,00	15.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	15.440,00	598,50
				Material and Installation w/o Profit (TRY)	16.038,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**20.048,13**	

Item No	Analysis Name					UoM
25.325.3211	**Ø150 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3211	Ø150 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	22.390,00	22.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	22.390,00	693,75
				Material and Installation w/o Profit (TRY)	23.083,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**867,19**	
				Unit Price (TRY)	**28.854,69**	

Item No	Analysis Name					UoM
25.325.3212	**Ø200 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3212	Ø200 mm Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	31.750,00	31.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	31.750,00	911,25
				Material and Installation w/o Profit (TRY)	32.661,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**40.826,56**	

Item No	Analysis Name					UoM
25.325.3213	**Ø250 mmFlanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3213	250 Ø mm. Flanged / Check Valve; PN 16; cast iron body, with compression spring and valve, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	55.330,00	55.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	55.330,00	998,25
				Material and Installation w/o Profit (TRY)	56.328,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**70.410,31**	

Item No	Analysis Name					UoM
25.325.3301	**Ø15 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3301	Ø15 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	792,00	792,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	792,00	147,00
				Material and Installation w/o Profit (TRY)	939,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**1.173,75**	

Item No	Analysis Name					UoM
25.325.3302	**Ø20 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3302	Ø20 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	900,00	900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	900,00	185,25
				Material and Installation w/o Profit (TRY)	1.085,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**1.356,56**	

Item No	Analysis Name					UoM
25.325.3303	**Ø25 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3303	Ø25 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.073,00	1.073,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.073,00	207,00
				Material and Installation w/o Profit (TRY)	1.280,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**1.600,00**	

Item No	Analysis Name					UoM
25.325.3304	**Ø32 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3304	Ø32 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.432,00	1.432,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.432,00	228,75
				Material and Installation w/o Profit (TRY)	1.660,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**2.075,94**	

Item No	Analysis Name					UoM
25.325.3305	**Ø40 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3305	Ø40 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.724,00	1.724,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.724,00	281,50
				Material and Installation w/o Profit (TRY)	2.005,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**2.506,88**	

Item No	Analysis Name					UoM
25.325.3306	**Ø50 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3306	Ø50 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.284,00	2.284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.284,00	337,50
				Material and Installation w/o Profit (TRY)	2.621,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**3.276,88**	

Item No	Analysis Name					UoM
25.325.3307	**Ø65 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3307	Ø65 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	3.229,00	3.229,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	3.229,00	359,25
				Material and Installation w/o Profit (TRY)	3.588,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**4.485,31**	

Item No	Analysis Name					UoM
25.325.3308	**Ø80 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3308	Ø80 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	4.438,00	4.438,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.438,00	493,00
				Material and Installation w/o Profit (TRY)	4.931,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**6.163,75**	

Item No	Analysis Name					UoM
25.325.3309	**Ø100 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3309	Ø100 mm / Check Valve; PN 16 brass body, internal parts made of complete stainless steel (disco type, placed between flanges) / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	5.280,00	5.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	5.280,00	555,00
				Material and Installation w/o Profit (TRY)	5.835,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**7.293,75**	

Item No	Analysis Name					UoM
25.325.3401	**Ø15 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3401	Ø15 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	1.508,00	1.508,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.508,00	185,25
				Material and Installation w/o Profit (TRY)	1.693,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.116,56**	

Item No	Analysis Name					UoM
25.325.3402	**Ø20 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3402	Ø20 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.084,00	2.084,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.084,00	207,00
				Material and Installation w/o Profit (TRY)	2.291,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.863,75**	

Item No	Analysis Name					UoM
25.325.3403	**Ø25 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3403	Ø25 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	2.689,00	2.689,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.689,00	228,75
				Material and Installation w/o Profit (TRY)	2.917,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.647,19**	

Item No	Analysis Name					UoM
25.325.3404	**Ø32 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3404	Ø32 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	3.990,00	3.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.990,00	281,50
				Material and Installation w/o Profit (TRY)	4.271,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.339,38**	

Item No	Analysis Name					UoM
25.325.3405	**Ø40 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3405	Ø40 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	5.278,00	5.278,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
			Total Excluding Profit (TRY)		5.278,00	337,50
			Material and Installation w/o Profit (TRY)		5.615,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**7.019,38**	

Item No	Analysis Name					UoM
25.325.3406	**Ø50 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3406	Ø50 mm Threaded or Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	7.223,00	7.223,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
			Total Excluding Profit (TRY)		7.223,00	359,25
			Material and Installation w/o Profit (TRY)		7.582,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**9.477,81**	

Item No	Analysis Name					UoM
25.325.3407	**Ø65 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3407	Ø65 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	9.938,00	9.938,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	9.938,00	493,00
				Material and Installation w/o Profit (TRY)	10.431,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**13.038,75**	

Item No	Analysis Name					UoM
25.325.3408	**Ø80 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3408	Ø80 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	12.690,00	12.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	12.690,00	555,00
				Material and Installation w/o Profit (TRY)	13.245,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**16.556,25**	

Item No	Analysis Name					UoM
25.325.3409	**Ø100 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3409	Ø100 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	15.780,00	15.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	15.780,00	598,50
				Material and Installation w/o Profit (TRY)	16.378,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**20.473,13**	

Item No	Analysis Name					UoM
25.325.3410	**Ø125 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3410	Ø125 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	31.430,00	31.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	31.430,00	693,75
				Material and Installation w/o Profit (TRY)	32.123,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**867,19**	
				Unit Price (TRY)	**40.154,69**	

Item No	Analysis Name					UoM
25.325.3411	**Ø150 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3411	Ø150 mm Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	45.040,00	45.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	45.040,00	911,25
				Material and Installation w/o Profit (TRY)	45.951,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**57.439,06**	

Item No	Analysis Name					UoM
25.325.3412	**Ø200 mmFlanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3412	200 Ø mm. Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	84.160,00	84.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	84.160,00	998,25
				Material and Installation w/o Profit (TRY)	85.158,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.247,81**	
				Unit Price (TRY)	**106.447,81**	

Item No	Analysis Name					UoM
25.325.3413	**Ø250 mmFlanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.325.3413	250 Ø mm. Flanged / Cast steel body, PN 25-40 with compression spring and valve, with Teflon seat, threaded or flanged / Check Valves (for Steam and Superheated Water) (TS EN 12334) (Market price)	Qty	1	127.300,00	127.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
		Total Excluding Profit (TRY)			127.300,00	1.041,75
		Material and Installation w/o Profit (TRY)			128.341,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.302,19**	
		Unit Price (TRY)			**160.427,19**	

Item No	Analysis Name					UoM
25.327.1101	**Ø15 mm (1/2) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1101	Ø15 mm (1/2) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	465,00	465,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			465,00	108,75
		Material and Installation w/o Profit (TRY)			573,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**717,19**	

Item No	Analysis Name					UoM
25.327.1102	**Ø20 mm (3/4) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1102	Ø20 mm (3/4) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	654,00	654,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	654,00	130,50
				Material and Installation w/o Profit (TRY)	784,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**980,63**	

Item No	Analysis Name					UoM
25.327.1103	**Ø25 mm (1) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1103	Ø25 mm (1) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	1.355,00	1.355,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.355,00	130,50
				Material and Installation w/o Profit (TRY)	1.485,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**1.856,88**	

Item No	Analysis Name					UoM
25.327.1104	**Ø32 mm (1¼) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1104	Ø32 mm (1 1/4) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	1.918,00	1.918,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.918,00	152,25
				Material and Installation w/o Profit (TRY)	2.070,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**2.587,81**	

Item No	Analysis Name					UoM
25.327.1105	**Ø40 mm (1½) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1105	Ø40 mm (1 1/2) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	2.557,00	2.557,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.557,00	174,00
				Material and Installation w/o Profit (TRY)	2.731,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**3.413,75**	

Item No	Analysis Name					UoM
25.327.1106	**Ø50 mm (2) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1106	Ø50 mm (2) / Safety valve; brass body, spring type, threaded, PN 16 / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	3.640,00	3.640,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	3.640,00	174,00
				Material and Installation w/o Profit (TRY)	3.814,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**4.767,50**	

Item No	Analysis Name					UoM
25.327.1201	**Ø32 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1201	Ø32 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	9.992,00	9.992,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	9.992,00	337,50
				Material and Installation w/o Profit (TRY)	10.329,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**12.911,88**	

Item No	Analysis Name					UoM
25.327.1202	**Ø40 mm / Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1202	Ø40 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	12.760,00	12.760,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	12.760,00	359,25
				Material and Installation w/o Profit (TRY)	13.119,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**16.399,06**	

Item No	Analysis Name					UoM
25.327.1203	**Ø50 mm / Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1203	Ø50 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	15.360,00	15.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	15.360,00	511,50
				Material and Installation w/o Profit (TRY)	15.871,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**19.839,38**	

Item No	Analysis Name					UoM
25.327.1204	**Ø65 mm / Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1204	Ø65 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	24.720,00	24.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	24.720,00	555,00
				Material and Installation w/o Profit (TRY)	25.275,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**31.593,75**	

Item No	Analysis Name					UoM
25.327.1205	**Ø80 mm / Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1205	Ø80 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	32.200,00	32.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	32.200,00	598,50
				Material and Installation w/o Profit (TRY)	32.798,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**40.998,13**	

Item No	Analysis Name					UoM
25.327.1206	**Ø100 mm / Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1206	Ø100 mm Safety valve; cast iron, weight or spring actuated, slow (proportional) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	38.970,00	38.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	38.970,00	693,75
				Material and Installation w/o Profit (TRY)	39.663,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**867,19**	
				Unit Price (TRY)	**49.579,69**	

Item No	Analysis Name					UoM
25.327.1301	**Ø32 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1301	Ø32 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	13.750,00	13.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	13.750,00	337,50
				Material and Installation w/o Profit (TRY)	14.087,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**17.609,38**	

Item No	Analysis Name					UoM
25.327.1302	**Ø40 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1302	Ø40 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	18.740,00	18.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	18.740,00	359,25
				Material and Installation w/o Profit (TRY)	19.099,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**23.874,06**	

Item No	Analysis Name					UoM
25.327.1303	**Ø50 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1303	Ø50 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	23.120,00	23.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	23.120,00	511,50
				Material and Installation w/o Profit (TRY)	23.631,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**29.539,38**	

Item No	Analysis Name					UoM
25.327.1304	**Ø65 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1304	Ø65 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	35.960,00	35.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	35.960,00	555,00
				Material and Installation w/o Profit (TRY)	36.515,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**45.643,75**	

Item No	Analysis Name					UoM
25.327.1305	**Ø80 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1305	Ø80 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	45.140,00	45.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	45.140,00	598,50
				Material and Installation w/o Profit (TRY)	45.738,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**57.173,13**	

Item No	Analysis Name					UoM
25.327.1306	**Ø100 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.327.1306	Ø100 mm / Safety valve; cast iron, weight or spring actuated, fast (full) start, flanged, PN 16; (TSE certified). / Safety Devices (TS EN ISO 4126-1, 4, 6, 7) (Market price)	Qty	1	52.470,00	52.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	52.470,00	693,75
				Material and Installation w/o Profit (TRY)	53.163,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**867,19**	
				Unit Price (TRY)	**66.454,69**	

Item No	Analysis Name					UoM
25.330.1101	**Ø40 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1101	Ø40 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	4.685,00	4.685,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.685,00	294,00
				Material and Installation w/o Profit (TRY)	4.979,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**6.223,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.330.1102	**Ø50 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1102	Ø50 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	5.309,00	5.309,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.309,00	424,50
				Material and Installation w/o Profit (TRY)	5.733,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**7.166,88**	

Item No	Analysis Name					UoM
25.330.1103	**Ø65 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1103	Ø65 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	6.204,00	6.204,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.204,00	468,00
				Material and Installation w/o Profit (TRY)	6.672,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**8.340,00**	

Item No	Analysis Name					UoM
25.330.1104	**Ø80 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1104	Ø80 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	7.474,00	7.474,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	7.474,00	511,50
				Material and Installation w/o Profit (TRY)	7.985,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**9.981,88**	

Item No	Analysis Name					UoM
25.330.1105	**Ø100 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1105	Ø100 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	9.692,00	9.692,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	9.692,00	598,50
				Material and Installation w/o Profit (TRY)	10.290,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**12.863,13**	

Item No	Analysis Name					UoM
25.330.1106	**Ø125 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1106	Ø125 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	11.290,00	11.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	11.290,00	745,50
				Material and Installation w/o Profit (TRY)	12.035,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**15.044,38**	

Item No	Analysis Name					UoM
25.330.1107	**Ø150 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1107	Ø150 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	14.880,00	14.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	14.880,00	832,50
				Material and Installation w/o Profit (TRY)	15.712,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.040,63**	
				Unit Price (TRY)	**19.640,63**	

Item No	Analysis Name					UoM
25.330.1108	**Ø200 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1108	Ø200 mm / Tubular expansion part: Can take 100 mm elongation. Pig-cast with PN 10 flanges / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	21.960,00	21.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	21.960,00	919,50
				Material and Installation w/o Profit (TRY)	22.879,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**28.599,38**	

Item No	Analysis Name					UoM
25.330.1201	**Ø40 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1201	Ø40 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	3.700,00	3.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.700,00	294,00
				Material and Installation w/o Profit (TRY)	3.994,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**4.992,50**	

Item No	Analysis Name					UoM
25.330.1202	**Ø50 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1202	Ø50 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	4.158,00	4.158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	4.158,00	424,50
				Material and Installation w/o Profit (TRY)	4.582,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**5.728,13**	

Item No	Analysis Name					UoM
25.330.1203	**Ø65 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1203	Ø65 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	4.939,00	4.939,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.939,00	468,00
				Material and Installation w/o Profit (TRY)	5.407,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**6.758,75**	

Item No	Analysis Name					UoM
25.330.1204	**Ø80 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1204	Ø80 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	5.715,00	5.715,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	5.715,00	511,50
				Material and Installation w/o Profit (TRY)	6.226,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**7.783,13**	

Item No	Analysis Name					UoM
25.330.1205	**Ø100 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1205	Ø100 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	7.475,00	7.475,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	7.475,00	598,50
				Material and Installation w/o Profit (TRY)	8.073,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**10.091,88**	

Item No	Analysis Name					UoM
25.330.1206	**Ø125 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1206	Ø125 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	9.273,00	9.273,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	9.273,00	745,50
				Material and Installation w/o Profit (TRY)	10.018,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**12.523,13**	

Item No	Analysis Name					UoM
25.330.1207	**Ø150 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1207	Ø150 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	11.970,00	11.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	11.970,00	832,50
				Material and Installation w/o Profit (TRY)	12.802,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.040,63**	
				Unit Price (TRY)	**16.003,13**	

Item No	Analysis Name					UoM
25.330.1208	**Ø175 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1208	Ø175 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	12.590,00	12.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	12.590,00	876,00
				Material and Installation w/o Profit (TRY)	13.466,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**16.832,50**	

Item No	Analysis Name					UoM
25.330.1209	**Ø200 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1209	Ø200 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	18.190,00	18.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	18.190,00	919,50
				Material and Installation w/o Profit (TRY)	19.109,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**23.886,88**	

Item No	Analysis Name					UoM
25.330.1210	**Ø250 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1210	Ø250 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	28.400,00	28.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	28.400,00	963,00
				Material and Installation w/o Profit (TRY)	29.363,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**36.703,75**	

Item No	Analysis Name					UoM
25.330.1211	**Ø300 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1211	Ø300 mm / Angular, lateral and axial moving expansion joints with bellows (Compensator) / Expansion Joints (Compensators) Axial Type (with Bellows) (Market price)	Qty	1	41.200,00	41.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	41.200,00	1.006,50
				Material and Installation w/o Profit (TRY)	42.206,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.258,13**	
				Unit Price (TRY)	**52.758,13**	

Item No	Analysis Name					UoM
25.330.1401	**Ø15 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1401	Ø15 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	1.677,00	1.677,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.677,00	147,00
				Material and Installation w/o Profit (TRY)	1.824,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.280,00**	

Item No	Analysis Name					UoM
25.330.1402	**Ø20 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1402	Ø20 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	2.023,00	2.023,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.023,00	185,25
				Material and Installation w/o Profit (TRY)	2.208,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.760,31**	

Item No	Analysis Name					UoM
25.330.1403	**Ø25 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1403	Ø25 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	2.175,00	2.175,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.175,00	207,00
				Material and Installation w/o Profit (TRY)	2.382,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.977,50**	

Item No	Analysis Name					UoM
25.330.1404	**Ø32 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1404	Ø32 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	2.658,00	2.658,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.658,00	250,50
				Material and Installation w/o Profit (TRY)	2.908,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**3.635,63**	

Item No	Analysis Name					UoM
25.330.1405	**Ø40 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1405	Ø40 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	3.428,00	3.428,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.428,00	294,00
				Material and Installation w/o Profit (TRY)	3.722,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**4.652,50**	

Item No	Analysis Name					UoM
25.330.1406	**Ø50 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (with Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.1406	Ø50 mm / Axial type expansion joint with bellows / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	3.902,00	3.902,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	3.902,00	441,00
				Material and Installation w/o Profit (TRY)	4.343,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**551,25**	
				Unit Price (TRY)	**5.428,75**	

Item No	Analysis Name					UoM
25.330.2101	**Ø25 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2101	Ø25 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	3.362,00	3.362,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.362,00	294,00
				Material and Installation w/o Profit (TRY)	3.656,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**4.570,00**	

Item No	Analysis Name					UoM
25.330.2102	**Ø32 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2102	Ø32 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	3.690,00	3.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	3.690,00	424,50
				Material and Installation w/o Profit (TRY)	4.114,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**5.143,13**	

Item No	Analysis Name					UoM
25.330.2103	**Ø40 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2103	Ø40 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	4.006,00	4.006,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	4.006,00	424,50
				Material and Installation w/o Profit (TRY)	4.430,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**5.538,13**	

Item No	Analysis Name					UoM
25.330.2104	**Ø50 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2104	Ø50 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	4.678,00	4.678,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	4.678,00	424,50
				Material and Installation w/o Profit (TRY)	5.102,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**6.378,13**	

Item No	Analysis Name					UoM
25.330.2105	**Ø65 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2105	Ø65 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.628,00	5.628,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	5.628,00	468,00
				Material and Installation w/o Profit (TRY)	6.096,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**7.620,00**	

Item No	Analysis Name					UoM
25.330.2106	**Ø80 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2106	Ø80 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	6.393,00	6.393,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	6.393,00	511,50
				Material and Installation w/o Profit (TRY)	6.904,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**8.630,63**	

Item No	Analysis Name					UoM
25.330.2107	**Ø100 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2107	Ø100 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	8.063,00	8.063,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	8.063,00	598,50
				Material and Installation w/o Profit (TRY)	8.661,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**10.826,88**	

Item No	Analysis Name					UoM
25.330.2108	**Ø125 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2108	Ø125 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	11.370,00	11.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	11.370,00	745,50
				Material and Installation w/o Profit (TRY)	12.115,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**15.144,38**	

Item No	Analysis Name					UoM
25.330.2109	**Ø150 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2109	Ø150 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	14.920,00	14.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	14.920,00	876,00
				Material and Installation w/o Profit (TRY)	15.796,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**19.745,00**	

Item No	Analysis Name					UoM
25.330.2110	**Ø200 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2110	Ø200 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	21.030,00	21.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	21.030,00	919,50
				Material and Installation w/o Profit (TRY)	21.949,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**27.436,88**	

Item No	Analysis Name					UoM
25.330.2111	**Ø250 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2111	Ø250 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	32.260,00	32.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	32.260,00	963,00
				Material and Installation w/o Profit (TRY)	33.223,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**41.528,75**	

Item No	Analysis Name					UoM
25.330.2112	**Ø300 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2112	Ø300 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 30 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	37.320,00	37.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	37.320,00	1.006,50
				Material and Installation w/o Profit (TRY)	38.326,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.258,13**	
				Unit Price (TRY)	**47.908,13**	

Item No	Analysis Name					UoM
25.330.2201	**Ø25 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2201	Ø25 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	3.858,00	3.858,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.858,00	294,00
				Material and Installation w/o Profit (TRY)	4.152,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**5.190,00**	

Item No	Analysis Name					UoM
25.330.2202	**Ø32 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2202	Ø32 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	4.529,00	4.529,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	4.529,00	424,50
				Material and Installation w/o Profit (TRY)	4.953,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**6.191,88**	

Item No	Analysis Name					UoM
25.330.2203	**Ø40 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2203	Ø40 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.008,00	5.008,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.008,00	424,50
				Material and Installation w/o Profit (TRY)	5.432,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**6.790,63**	

Item No	Analysis Name					UoM
25.330.2204	**Ø50 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2204	Ø50 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.752,00	5.752,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.752,00	424,50
				Material and Installation w/o Profit (TRY)	6.176,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**7.720,63**	

Item No	Analysis Name					UoM
25.330.2205	**Ø65 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2205	Ø65 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	6.269,00	6.269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.269,00	468,00
				Material and Installation w/o Profit (TRY)	6.737,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**8.421,25**	

Item No	Analysis Name					UoM
25.330.2206	**Ø80 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2206	Ø80 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	7.811,00	7.811,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	7.811,00	511,50
				Material and Installation w/o Profit (TRY)	8.322,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**10.403,13**	

Item No	Analysis Name					UoM
25.330.2207	**Ø100 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2207	Ø100 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	9.528,00	9.528,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	9.528,00	598,50
				Material and Installation w/o Profit (TRY)	10.126,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**12.658,13**	

Item No	Analysis Name					UoM
25.330.2208	**Ø125 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) 12**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2208	Ø125 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	13.160,00	13.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	13.160,00	745,50
				Material and Installation w/o Profit (TRY)	13.905,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**17.381,88**	

Item No	Analysis Name					UoM
25.330.2209	**Ø150 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2209	Ø150 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	17.080,00	17.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	17.080,00	876,00
				Material and Installation w/o Profit (TRY)	17.956,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**22.445,00**	

Item No	Analysis Name					UoM
25.330.2210	**Ø200 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2210	Ø200 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	24.240,00	24.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	24.240,00	919,50
				Material and Installation w/o Profit (TRY)	25.159,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**31.449,38**	

Item No	Analysis Name					UoM
25.330.2211	**Ø250 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2211	Ø250 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	37.950,00	37.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	37.950,00	963,00
				Material and Installation w/o Profit (TRY)	38.913,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**48.641,25**	

Item No	Analysis Name					UoM
25.330.2212	**Ø300 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2212	Ø300 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 60 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	50.610,00	50.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	50.610,00	1.006,50
				Material and Installation w/o Profit (TRY)	51.616,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.258,13**	
				Unit Price (TRY)	**64.520,63**	

Item No	Analysis Name					UoM
25.330.2301	**Ø25 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2301	Ø25 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	4.223,00	4.223,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.223,00	294,00
				Material and Installation w/o Profit (TRY)	4.517,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**5.646,25**	

Item No	Analysis Name					UoM
25.330.2302	**Ø32 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2302	Ø32 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	4.557,00	4.557,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	4.557,00	424,50
				Material and Installation w/o Profit (TRY)	4.981,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**6.226,88**	

Item No	Analysis Name					UoM
25.330.2303	**Ø40 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2303	Ø40 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.000,00	5.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.000,00	424,50
				Material and Installation w/o Profit (TRY)	5.424,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**6.780,63**	

Item No	Analysis Name					UoM
25.330.2304	**Ø50 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2304	Ø50 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.774,00	5.774,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.774,00	424,50
				Material and Installation w/o Profit (TRY)	6.198,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**7.748,13**	

Item No	Analysis Name					UoM
25.330.2305	**Ø65 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2305	Ø65 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	7.056,00	7.056,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.056,00	468,00
				Material and Installation w/o Profit (TRY)	7.524,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**9.405,00**	

Item No	Analysis Name					UoM
25.330.2306	**Ø80 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2306	Ø80 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	8.144,00	8.144,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	8.144,00	511,50
				Material and Installation w/o Profit (TRY)	8.655,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**10.819,38**	

Item No	Analysis Name					UoM
25.330.2307	**Ø100 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2307	Ø100 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	10.060,00	10.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	10.060,00	598,50
				Material and Installation w/o Profit (TRY)	10.658,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**13.323,13**	

Item No	Analysis Name					UoM
25.330.2308	**Ø125 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2308	Ø125 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	13.680,00	13.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	13.680,00	745,50
				Material and Installation w/o Profit (TRY)	14.425,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**18.031,88**	

Item No	Analysis Name					UoM
25.330.2309	**Ø150 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2309	Ø150 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	18.490,00	18.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	18.490,00	876,00
				Material and Installation w/o Profit (TRY)	19.366,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**24.207,50**	

Item No	Analysis Name					UoM
25.330.2310	**Ø200 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2310	Ø200 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	25.980,00	25.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	25.980,00	919,50
				Material and Installation w/o Profit (TRY)	26.899,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**33.624,38**	

Item No	Analysis Name					UoM
25.330.2311	**Ø250 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2311	Ø250 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	39.500,00	39.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	39.500,00	963,00
				Material and Installation w/o Profit (TRY)	40.463,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**50.578,75**	

Item No	Analysis Name					UoM
25.330.2312	**Ø300 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.2312	Ø300 mm / External pressure type, with stainless steel (AISI 304, 321, 316 Grade) Axial type expansion joint with bellows; (compensator) with 90 mm expansion. / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	54.440,00	54.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	54.440,00	1.006,50
				Material and Installation w/o Profit (TRY)	55.446,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.258,13**	
				Unit Price (TRY)	**69.308,13**	

Item No	Analysis Name					UoM
25.330.3101	**Ø25 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3101	Ø25 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	4.946,00	4.946,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.946,00	294,00
				Material and Installation w/o Profit (TRY)	5.240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**6.550,00**	

Item No	Analysis Name					UoM
25.330.3102	**Ø32 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3102	Ø32 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.139,00	5.139,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.139,00	424,50
				Material and Installation w/o Profit (TRY)	5.563,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**6.954,38**	

Item No	Analysis Name					UoM
25.330.3103	**Ø40 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3103	Ø40 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	5.375,00	5.375,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	5.375,00	424,50
				Material and Installation w/o Profit (TRY)	5.799,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**7.249,38**	

Item No	Analysis Name					UoM
25.330.3104	**Ø50 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3104	Ø50 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	6.131,00	6.131,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	6.131,00	424,50
				Material and Installation w/o Profit (TRY)	6.555,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**8.194,38**	

Item No	Analysis Name					UoM
25.330.3105	**Ø65 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3105	Ø65 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	7.540,00	7.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.540,00	468,00
				Material and Installation w/o Profit (TRY)	8.008,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**10.010,00**	

Item No	Analysis Name					UoM
25.330.3106	**Ø80 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3106	Ø80 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	8.962,00	8.962,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	8.962,00	511,50
				Material and Installation w/o Profit (TRY)	9.473,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**11.841,88**	

Item No	Analysis Name					UoM
25.330.3107	**Ø100 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3107	Ø100 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	11.790,00	11.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	11.790,00	598,50
				Material and Installation w/o Profit (TRY)	12.388,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**15.485,63**	

Item No	Analysis Name					UoM
25.330.3108	**Ø125 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3108	Ø125 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	14.700,00	14.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	14.700,00	745,50
				Material and Installation w/o Profit (TRY)	15.445,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**19.306,88**	

Item No	Analysis Name					UoM
25.330.3109	**Ø150 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3109	Ø150 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	18.320,00	18.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	18.320,00	876,00
				Material and Installation w/o Profit (TRY)	19.196,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**23.995,00**	

Item No	Analysis Name					UoM
25.330.3110	**Ø200 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3110	Ø200 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	26.030,00	26.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	26.030,00	919,50
				Material and Installation w/o Profit (TRY)	26.949,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**33.686,88**	

Item No	Analysis Name					UoM
25.330.3111	**Ø250 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3111	Ø250 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	36.590,00	36.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	36.590,00	963,00
				Material and Installation w/o Profit (TRY)	37.553,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**46.941,25**	

Item No	Analysis Name					UoM
25.330.3201	**Ø65 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3201	Ø65 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	7.328,00	7.328,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.328,00	468,00
				Material and Installation w/o Profit (TRY)	7.796,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**9.745,00**	

Item No	Analysis Name					UoM
25.330.3202	**Ø80 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3202	Ø80 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	8.137,00	8.137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	8.137,00	511,50
				Material and Installation w/o Profit (TRY)	8.648,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**10.810,63**	

Item No	Analysis Name					UoM
25.330.3203	**Ø100 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3203	Ø100 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	10.020,00	10.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	10.020,00	598,50
				Material and Installation w/o Profit (TRY)	10.618,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**13.273,13**	

Item No	Analysis Name					UoM
25.330.3204	**Ø125 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3204	Ø125 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	12.850,00	12.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	12.850,00	745,50
				Material and Installation w/o Profit (TRY)	13.595,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**16.994,38**	

Item No	Analysis Name					UoM
25.330.3205	**Ø150 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3205	Ø150 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	15.880,00	15.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	15.880,00	876,00
				Material and Installation w/o Profit (TRY)	16.756,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**20.945,00**	

Item No	Analysis Name					UoM
25.330.3206	**Ø200 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3206	Ø200 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	22.420,00	22.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	22.420,00	919,50
				Material and Installation w/o Profit (TRY)	23.339,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**29.174,38**	

Item No	Analysis Name					UoM
25.330.3207	**Ø250 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.330.3207	Ø250 mm / Angular, lateral, axial moving expansion joint with double bellows (compensator) / Expansion Joints (Compensators) Axial Type (Bellows) (Market price)	Qty	1	30.390,00	30.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	30.390,00	963,00
				Material and Installation w/o Profit (TRY)	31.353,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**39.191,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.332.1101	**Ø15 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1101	Ø15 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	882,00	882,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			882,00	147,00
		Material and Installation w/o Profit (TRY)			1.029,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**1.286,25**	

Item No	Analysis Name					UoM
25.332.1102	**Ø20 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1102	Ø20 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	1.031,00	1.031,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.031,00	207,00
		Material and Installation w/o Profit (TRY)			1.238,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**1.547,50**	

Item No	Analysis Name					UoM
25.332.1103	**Ø25 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1103	Ø25 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	1.127,00	1.127,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.127,00	294,00
				Material and Installation w/o Profit (TRY)	1.421,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.776,25**	

Item No	Analysis Name					UoM
25.332.1104	**Ø32 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1104	Ø32 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	1.251,00	1.251,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.251,00	294,00
				Material and Installation w/o Profit (TRY)	1.545,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.931,25**	

Item No	Analysis Name					UoM
25.332.1105	**Ø40 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1105	Ø40 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	1.399,00	1.399,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			1.399,00	337,50
		Material and Installation w/o Profit (TRY)			1.736,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**2.170,63**	

Item No	Analysis Name					UoM
25.332.1106	**Ø50 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1106	Ø50 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	1.547,00	1.547,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
		Total Excluding Profit (TRY)			1.547,00	424,50
		Material and Installation w/o Profit (TRY)			1.971,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**530,63**	
		Unit Price (TRY)			**2.464,38**	

Item No	Analysis Name					UoM
25.332.1107	**Ø65 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1107	Ø65 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	1.812,00	1.812,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.812,00	468,00
				Material and Installation w/o Profit (TRY)	2.280,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.850,00**	

Item No	Analysis Name					UoM
25.332.1108	**Ø80 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1108	Ø80 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	2.015,00	2.015,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	2.015,00	511,50
				Material and Installation w/o Profit (TRY)	2.526,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**3.158,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.332.1109	**Ø100 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1109	Ø100 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	2.354,00	2.354,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	2.354,00	598,50
				Material and Installation w/o Profit (TRY)	2.952,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**3.690,63**	

Item No	Analysis Name					UoM
25.332.1110	**Ø125 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1110	Ø125 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	3.516,00	3.516,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	3.516,00	745,50
				Material and Installation w/o Profit (TRY)	4.261,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**5.326,88**	

Item No	Analysis Name					UoM
25.332.1111	**Ø150 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1111	Ø150 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	4.347,00	4.347,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
		Total Excluding Profit (TRY)			4.347,00	876,00
		Material and Installation w/o Profit (TRY)			5.223,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.095,00**	
		Unit Price (TRY)			**6.528,75**	

Item No	Analysis Name					UoM
25.332.1112	**Ø200 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1112	Ø200 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	6.723,00	6.723,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			6.723,00	919,50
		Material and Installation w/o Profit (TRY)			7.642,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.149,38**	
		Unit Price (TRY)			**9.553,13**	

Item No	Analysis Name					UoM
25.332.1113	**Ø250 mm / With flange or welding neck, PN-16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1113	Ø250 mm / With flange or welding neck, PN-16 / Shock Absorbers (Market price)	Qty	1	10.730,00	10.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	10.730,00	963,00
				Material and Installation w/o Profit (TRY)	11.693,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**14.616,25**	

Item No	Analysis Name					UoM
25.332.1301	**Ø32 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1301	Ø32 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	1.086,00	1.086,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.086,00	294,00
				Material and Installation w/o Profit (TRY)	1.380,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.725,00**	

Item No	Analysis Name					UoM
25.332.1302	**Ø40 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1302	Ø40 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	1.229,00	1.229,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.229,00	294,00
				Material and Installation w/o Profit (TRY)	1.523,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**1.903,75**	

Item No	Analysis Name					UoM
25.332.1303	**Ø50 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1303	Ø50 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	1.399,00	1.399,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
				Total Excluding Profit (TRY)	1.399,00	424,50
				Material and Installation w/o Profit (TRY)	1.823,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**530,63**	
				Unit Price (TRY)	**2.279,38**	

Item No	Analysis Name					UoM
25.332.1304	**Ø65 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1304	Ø65 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	1.790,00	1.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.790,00	468,00
				Material and Installation w/o Profit (TRY)	2.258,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.822,50**	

Item No	Analysis Name					UoM
25.332.1305	**Ø80 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1305	Ø80 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	2.061,00	2.061,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	2.061,00	511,50
				Material and Installation w/o Profit (TRY)	2.572,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**639,38**	
				Unit Price (TRY)	**3.215,63**	

Item No	Analysis Name					UoM
25.332.1306	**Ø100 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1306	Ø100 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	2.550,00	2.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	2.550,00	598,50
				Material and Installation w/o Profit (TRY)	3.148,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**3.935,63**	

Item No	Analysis Name					UoM
25.332.1307	**Ø125 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1307	Ø125 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	3.296,00	3.296,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	3.296,00	745,50
				Material and Installation w/o Profit (TRY)	4.041,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**931,88**	
				Unit Price (TRY)	**5.051,88**	

Item No	Analysis Name					UoM
25.332.1308	**Ø150 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1308	Ø150 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	4.118,00	4.118,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	4.118,00	876,00
				Material and Installation w/o Profit (TRY)	4.994,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.095,00**	
				Unit Price (TRY)	**6.242,50**	

Item No	Analysis Name					UoM
25.332.1309	**Ø200 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1309	Ø200 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	5.695,00	5.695,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	5.695,00	919,50
				Material and Installation w/o Profit (TRY)	6.614,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**8.268,13**	

Item No	Analysis Name					UoM
25.332.1310	**Ø250 mm / Rubber shock absorbers PN 16 / Shock Absorbers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1310	Ø250 mm / Rubber shock absorbers PN 16 / Shock Absorbers (Market price)	Qty	1	7.653,00	7.653,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,1	250,00		525,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	7.653,00	963,00
				Material and Installation w/o Profit (TRY)	8.616,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.203,75**	
				Unit Price (TRY)	**10.770,00**	

Item No	Analysis Name					UoM
25.332.1311	**Ø300 mm / Rubber vibration absorbers (absorbers); PN 16**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.332.1311	Ø300 mm / Rubber vibration absorbers (absorbers); PN 16 (Market price)	Qty	1	11.530,00	11.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	11.530,00	1.006,50
				Material and Installation w/o Profit (TRY)	12.536,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.258,13**	
				Unit Price (TRY)	**15.670,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.334.1101	**Ø15 mm (1/2″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1101	Ø15 mm (1/2″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	3.502,00	3.502,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			3.502,00	147,00
		Material and Installation w/o Profit (TRY)			3.649,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**4.561,25**	

Item No	Analysis Name					UoM
25.334.1102	**Ø20 mm (3/4″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1102	Ø20 mm (3/4″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	3.549,00	3.549,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			3.549,00	185,25
		Material and Installation w/o Profit (TRY)			3.734,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**4.667,81**	

Item No	Analysis Name					UoM
25.334.1103	**Ø25 mm (1″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1103	Ø25 mm (1″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	3.680,00	3.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			3.680,00	207,00
		Material and Installation w/o Profit (TRY)			3.887,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**4.858,75**	

Item No	Analysis Name					UoM
25.334.1104	**Ø32 mm (1¼″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1104	Ø32 mm (1 1/4″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	8.621,00	8.621,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			8.621,00	228,75
		Material and Installation w/o Profit (TRY)			8.849,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**285,94**	
		Unit Price (TRY)			**11.062,19**	

Item No	Analysis Name					UoM
25.334.1105	**Ø40 mm (1½″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1105	Ø40 mm (1 1/2″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	8.733,00	8.733,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			8.733,00	281,50
		Material and Installation w/o Profit (TRY)			9.014,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**351,88**	
		Unit Price (TRY)			**11.268,13**	

Item No	Analysis Name					UoM
25.334.1106	**Ø50 mm (2″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1106	Ø50 mm (2″) / Thermodynamic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	9.005,00	9.005,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			9.005,00	337,50
		Material and Installation w/o Profit (TRY)			9.342,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**11.678,13**	

Item No	Analysis Name					UoM
25.334.1201	**Ø15 mm (1/2″) / Thermostatic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1201	Ø15 mm (1/2″) / Thermostatic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	5.291,00	5.291,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			5.291,00	147,00
		Material and Installation w/o Profit (TRY)			5.438,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**6.797,50**	

Item No	Analysis Name					UoM
25.334.1202	**Ø20 mm (3/4″) / Thermostatic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1202	Ø20 mm (3/4″) / Thermostatic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.075,00	6.075,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			6.075,00	185,25
		Material and Installation w/o Profit (TRY)			6.260,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**7.825,31**	

Item No	Analysis Name					UoM
25.334.1203	**Ø25 mm (1″) / Thermostatic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1203	Ø25 mm (1″) / Thermostatic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.359,00	6.359,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	6.359,00	207,00
				Material and Installation w/o Profit (TRY)	6.566,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**8.207,50**	

Item No	Analysis Name					UoM
25.334.1204	**Ø32 mm (1¼″) / Thermostatic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1204	Ø32 mm (1 1/4″) / Thermostatic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.879,00	6.879,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	6.879,00	228,75
				Material and Installation w/o Profit (TRY)	7.107,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**8.884,69**	

Item No	Analysis Name					UoM
25.334.1205	**Ø40 mm (1½″) / Thermostatic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1205	Ø40 mm (1 1/2″) / Thermostatic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	7.058,00	7.058,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			7.058,00	281,50
		Material and Installation w/o Profit (TRY)			7.339,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**351,88**	
		Unit Price (TRY)			**9.174,38**	

Item No	Analysis Name					UoM
25.334.1206	**Ø50 mm (2″) / Thermostatic type, threaded / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1206	Ø50 mm (2″) / Thermostatic type, threaded / Steam Traps (Condensate Separators) (Market price)	Qty	1	8.079,00	8.079,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			8.079,00	337,50
		Material and Installation w/o Profit (TRY)			8.416,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**10.520,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.334.1301	**Ø15 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1301	Ø15 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.281,00	6.281,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	6.281,00	185,25
				Material and Installation w/o Profit (TRY)	6.466,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**8.082,81**	

Item No	Analysis Name					UoM
25.334.1302	**Ø20 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1302	Ø20 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.282,00	6.282,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	6.282,00	207,00
				Material and Installation w/o Profit (TRY)	6.489,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**8.111,25**	

Item No	Analysis Name					UoM
25.334.1303	**Ø25 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1303	Ø25 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.489,00	6.489,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	6.489,00	228,75
				Material and Installation w/o Profit (TRY)	6.717,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**8.397,19**	

Item No	Analysis Name					UoM
25.334.1304	**Ø32 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1304	Ø32 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	11.740,00	11.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	11.740,00	281,50
				Material and Installation w/o Profit (TRY)	12.021,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**15.026,88**	

Item No	Analysis Name					UoM
25.334.1305	**Ø40 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1305	Ø40 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	12.700,00	12.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	12.700,00	337,50
				Material and Installation w/o Profit (TRY)	13.037,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**16.296,88**	

Item No	Analysis Name					UoM
25.334.1306	**Ø50 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1306	Ø50 mm / Float type, thermostatic, with air discharge, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	15.580,00	15.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	15.580,00	359,25
				Material and Installation w/o Profit (TRY)	15.939,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**19.924,06**	

Item No	Analysis Name					UoM
25.334.1401	**Ø15 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1401	Ø15 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	5.730,00	5.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	5.730,00	185,25
				Material and Installation w/o Profit (TRY)	5.915,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**7.394,06**	

Item No	Analysis Name					UoM
25.334.1402	**Ø20 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1402	Ø20 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.009,00	6.009,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	6.009,00	207,00
				Material and Installation w/o Profit (TRY)	6.216,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**7.770,00**	

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Item No	Analysis Name					UoM
25.334.1403	**Ø25 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1403	Ø25 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	6.735,00	6.735,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	6.735,00	228,75
				Material and Installation w/o Profit (TRY)	6.963,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**8.704,69**	

Item No	Analysis Name					UoM
25.334.1404	**Ø32 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1404	Ø32 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	12.320,00	12.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	12.320,00	281,50
				Material and Installation w/o Profit (TRY)	12.601,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**15.751,88**	

Item No	Analysis Name					UoM
25.334.1405	**Ø40 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1405	Ø40 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	16.160,00	16.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	16.160,00	337,50
				Material and Installation w/o Profit (TRY)	16.497,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**20.621,88**	

Item No	Analysis Name					UoM
25.334.1406	**Ø50 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.334.1406	Ø50 mm / Reverse bucket type, flanged / Steam Traps (Condensate Separators) (Market price)	Qty	1	21.210,00	21.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	21.210,00	359,25
				Material and Installation w/o Profit (TRY)	21.569,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**26.961,56**	

Item No	Analysis Name					UoM
25.337.1101	**Ø15 mm (1/2″) / Threaded Brass Air Separator with no discharge / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1101	Ø15 mm (1/2″) / Threaded Brass Air Separator with no discharge / Separators (Market price)	Qty	1	2.013,00	2.013,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	2.013,00	108,75
				Material and Installation w/o Profit (TRY)	2.121,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**2.652,19**	

Item No	Analysis Name					UoM
25.337.1102	**Ø20 mm (3/4″) / Threaded Brass Air Separator with no discharge / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1102	Ø20 mm (3/4") / Threaded Brass Air Separator with no discharge / Separators (Market price)	Qty	1	2.458,00	2.458,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.458,00	130,50
				Material and Installation w/o Profit (TRY)	2.588,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**3.235,63**	

Item No	Analysis Name					UoM
25.337.1103	**Ø25 mm (1″) / Threaded Brass Air Separator with no discharge / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1103	Ø25 mm (1″) / Threaded Brass Air Separator with no discharge / Separators (Market price)	Qty	1	2.577,00	2.577,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			2.577,00	130,50
		Material and Installation w/o Profit (TRY)			2.707,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**163,13**	
		Unit Price (TRY)			**3.384,38**	

Item No	Analysis Name					UoM
25.337.1104	**Ø32 mm (1¼″) / Threaded Brass Air Separator with no discharge / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1104	Ø32 mm (1 1/4") / Threaded Brass Air Separator with no discharge / Separators (Market price)	Qty	1	3.155,00	3.155,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			3.155,00	152,25
		Material and Installation w/o Profit (TRY)			3.307,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**190,31**	
		Unit Price (TRY)			**4.134,06**	

Item No	Analysis Name					UoM
25.337.1105	**Ø40 mm (1½″) / Threaded Brass Air Separator with no discharge / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1105	Ø40 mm (1 1/2″) / Threaded Brass Air Separator with no discharge / Separators (Market price)	Qty	1	3.503,00	3.503,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	3.503,00	174,00
				Material and Installation w/o Profit (TRY)	3.677,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**4.596,25**	

Item No	Analysis Name					UoM
25.337.1106	**Ø50 mm (2″) / Threaded Brass Air Separator with no discharge / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1106	Ø50 mm (2″) / Threaded Brass Air Separator with no discharge / Separators (Market price)	Qty	1	4.264,00	4.264,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	4.264,00	174,00
				Material and Installation w/o Profit (TRY)	4.438,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**5.547,50**	

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Item No	Analysis Name					UoM
25.337.1201	**Ø50 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1201	Ø50 mm / Welded Air Separator / Separators (Market price)	Qty	1	3.755,00	3.755,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	3.755,00	691,50
				Material and Installation w/o Profit (TRY)	4.446,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**5.558,13**	

Item No	Analysis Name					UoM
25.337.1202	**Ø65 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1202	Ø65 mm / Welded Air Separator / Separators (Market price)	Qty	1	4.293,00	4.293,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	4.293,00	735,00
				Material and Installation w/o Profit (TRY)	5.028,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**6.285,00**	

Item No	Analysis Name					UoM
25.337.1203	**Ø80 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1203	Ø80 mm / Welded Air Separator / Separators (Market price)	Qty	1	6.588,00	6.588,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
		Total Excluding Profit (TRY)			6.588,00	1.089,00
		Material and Installation w/o Profit (TRY)			7.677,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.361,25**	
		Unit Price (TRY)			**9.596,25**	

Item No	Analysis Name					UoM
25.337.1204	**Ø100 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1204	Ø100 mm / Welded Air Separator / Separators (Market price)	Qty	1	7.102,00	7.102,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
		Total Excluding Profit (TRY)			7.102,00	1.176,00
		Material and Installation w/o Profit (TRY)			8.278,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.470,00**	
		Unit Price (TRY)			**10.347,50**	

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Item No	Analysis Name					UoM
25.337.1205	**Ø125 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1205	Ø125 mm / Welded Air Separator / Separators (Market price)	Qty	1	9.952,00	9.952,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	9.952,00	1.279,50
				Material and Installation w/o Profit (TRY)	11.231,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.599,38**	
				Unit Price (TRY)	**14.039,38**	

Item No	Analysis Name					UoM
25.337.1206	**Ø150 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1206	Ø150 mm / Welded Air Separator / Separators (Market price)	Qty	1	11.740,00	11.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	11.740,00	1.470,00
				Material and Installation w/o Profit (TRY)	13.210,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**16.512,50**	

Item No	Analysis Name					UoM
25.337.1207	**Ø200 mm / Welded Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1207	Ø200 mm / Welded Air Separator / Separators (Market price)	Qty	1	16.180,00	16.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	16.180,00	1.971,00
				Material and Installation w/o Profit (TRY)	18.151,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**22.688,75**	

Item No	Analysis Name					UoM
25.337.1301	**Ø50 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1301	Ø50 mm / Flanged Air Separator / Separators (Market price)	Qty	1	5.855,00	5.855,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	5.855,00	691,50
				Material and Installation w/o Profit (TRY)	6.546,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**8.183,13**	

Item No	Analysis Name					UoM
25.337.1302	**Ø65 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1302	Ø65 mm / Flanged Air Separator / Separators (Market price)	Qty	1	7.749,00	7.749,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	7.749,00	735,00
				Material and Installation w/o Profit (TRY)	8.484,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**10.605,00**	

Item No	Analysis Name					UoM
25.337.1303	**Ø80 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1303	Ø80 mm / Flanged Air Separator / Separators (Market price)	Qty	1	10.190,00	10.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	10.190,00	1.089,00
				Material and Installation w/o Profit (TRY)	11.279,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**14.098,75**	

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Item No	Analysis Name					UoM
25.337.1304	**Ø100 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1304	Ø100 mm / Flanged Air Separator / Separators (Market price)	Qty	1	11.710,00	11.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	11.710,00	1.176,00
				Material and Installation w/o Profit (TRY)	12.886,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.470,00**	
				Unit Price (TRY)	**16.107,50**	

Item No	Analysis Name					UoM
25.337.1305	**Ø125 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1305	Ø125 mm / Flanged Air Separator / Separators (Market price)	Qty	1	13.630,00	13.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	13.630,00	1.279,50
				Material and Installation w/o Profit (TRY)	14.909,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.599,38**	
				Unit Price (TRY)	**18.636,88**	

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Item No	Analysis Name					UoM
25.337.1306	**Ø150 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1306	Ø150 mm / Flanged Air Separator / Separators (Market price)	Qty	1	15.680,00	15.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	15.680,00	1.470,00
				Material and Installation w/o Profit (TRY)	17.150,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**21.437,50**	

Item No	Analysis Name					UoM
25.337.1307	**Ø200 mm / Flanged Air Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.1307	Ø200 mm / Flanged Air Separator / Separators (Market price)	Qty	1	20.670,00	20.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	20.670,00	1.971,00
				Material and Installation w/o Profit (TRY)	22.641,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**28.301,25**	

Item No	Analysis Name					UoM
25.337.2101	**Ø50 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2101	Ø50 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	2.908,00	2.908,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	2.908,00	691,50
				Material and Installation w/o Profit (TRY)	3.599,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**4.499,38**	

Item No	Analysis Name					UoM
25.337.2102	**Ø65 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2102	Ø65 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	3.690,00	3.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	3.690,00	735,00
				Material and Installation w/o Profit (TRY)	4.425,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**5.531,25**	

Item No	Analysis Name					UoM
25.337.2103	**Ø80 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2103	Ø80 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	5.377,00	5.377,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	5.377,00	1.089,00
				Material and Installation w/o Profit (TRY)	6.466,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**8.082,50**	

Item No	Analysis Name					UoM
25.337.2104	**Ø100 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2104	Ø100 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	5.834,00	5.834,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	5.834,00	1.176,00
				Material and Installation w/o Profit (TRY)	7.010,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.470,00**	
				Unit Price (TRY)	**8.762,50**	

Item No	Analysis Name					UoM
25.337.2105	**Ø125 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2105	Ø125 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	8.722,00	8.722,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	8.722,00	1.279,50
				Material and Installation w/o Profit (TRY)	10.001,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.599,38**	
				Unit Price (TRY)	**12.501,88**	

Item No	Analysis Name					UoM
25.337.2106	**Ø150 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2106	Ø150 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	11.080,00	11.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	11.080,00	1.470,00
				Material and Installation w/o Profit (TRY)	12.550,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**15.687,50**	

Item No	Analysis Name					UoM
25.337.2107	**Ø200 mm / Welded Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2107	Ø200 mm / Welded Sediment Separator / Separators (Market price)	Qty	1	17.590,00	17.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	17.590,00	1.971,00
				Material and Installation w/o Profit (TRY)	19.561,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**24.451,25**	

Item No	Analysis Name					UoM
25.337.2201	**Ø50 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2201	Ø50 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	5.168,00	5.168,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	5.168,00	691,50
				Material and Installation w/o Profit (TRY)	5.859,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**7.324,38**	

Item No	Analysis Name					UoM
25.337.2202	**Ø65 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2202	Ø65 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	6.899,00	6.899,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.899,00	735,00
				Material and Installation w/o Profit (TRY)	7.634,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**9.542,50**	

Item No	Analysis Name					UoM
25.337.2203	**Ø80 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2203	Ø80 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	9.666,00	9.666,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	9.666,00	1.089,00
				Material and Installation w/o Profit (TRY)	10.755,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**13.443,75**	

Item No	Analysis Name					UoM
25.337.2204	**Ø100 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2204	Ø100 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	10.390,00	10.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	10.390,00	1.176,00
				Material and Installation w/o Profit (TRY)	11.566,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.470,00**	
				Unit Price (TRY)	**14.457,50**	

Item No	Analysis Name					UoM
25.337.2205	**Ø125 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2205	Ø125 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	14.280,00	14.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	14.280,00	1.279,50
				Material and Installation w/o Profit (TRY)	15.559,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.599,38**	
				Unit Price (TRY)	**19.449,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.337.2206	**Ø150 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2206	Ø150 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	15.770,00	15.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	15.770,00	1.470,00
				Material and Installation w/o Profit (TRY)	17.240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**21.550,00**	

Item No	Analysis Name					UoM
25.337.2207	**Ø200 mm / Flanged Sediment Separator / Separators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.337.2207	Ø200 mm / Flanged Sediment Separator / Separators (Market price)	Qty	1	19.550,00	19.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	19.550,00	1.971,00
				Material and Installation w/o Profit (TRY)	21.521,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**26.901,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.337.3101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3101	**Material Components** 50 Ø mm - total magnetic force of at least 20,000 Gauss	Qty	1	15.910,00	15.910,00	
	Installation Components					
		h	0,5	165,00		82,50
		h	1,4	250,00		350,00
		h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	15.910,00	691,50
				Material and Installation w/o Profit (TRY)	16.601,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**20.751,88**	

Item No	Analysis Name					UoM
25.337.3102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3102	**Material Components** 65 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	16.600,00	16.600,00	
	Installation Components					
		h	0,5	165,00		82,50
		h	1,5	250,00		375,00
		h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	16.600,00	735,00
				Material and Installation w/o Profit (TRY)	17.335,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**21.668,75**	

Item No	Analysis Name					UoM
25.337.3103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3103	**Material Components** 80 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	18.200,00	18.200,00	
	Installation Components					
		h	0,8	165,00		132,00
		h	2,2	250,00		550,00
		h	2,2	185,00		407,00
		Total Excluding Profit (TRY)			18.200,00	1.089,00
		Material and Installation w/o Profit (TRY)			19.289,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.361,25**	
		Unit Price (TRY)			**24.111,25**	

Item No	Analysis Name					UoM
25.337.3104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3104	**Material Components** 100 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	19.500,00	19.500,00	
	Installation Components					
		h	0,8	165,00		132,00
		h	2,4	250,00		600,00
		h	2,4	185,00		444,00
		Total Excluding Profit (TRY)			19.500,00	1.176,00
		Material and Installation w/o Profit (TRY)			20.676,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.470,00**	
		Unit Price (TRY)			**25.845,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.337.3105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3105	**Material Components** 125 Ø mm - total magnetic force of at least 30,000 Gauss, magnetic filter	Qty	1	28.000,00	28.000,00	
	Installation Components					
		h	0,9	165,00		148,50
		h	2,6	250,00		650,00
		h	2,6	185,00		481,00
		Total Excluding Profit (TRY)			28.000,00	1.279,50
		Material and Installation w/o Profit (TRY)			29.279,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.599,38**	
		Unit Price (TRY)			**36.599,38**	

Item No	Analysis Name					UoM
25.337.3106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3106	**Material Components** 150 Ø mm - total magnetic force of at least 30,000 Gauss, magnetic filter	Qty	1	31.500,00	31.500,00	
	Installation Components					
		h	1	165,00		165,00
		h	3	250,00		750,00
		h	3	185,00		555,00
		Total Excluding Profit (TRY)			31.500,00	1.470,00
		Material and Installation w/o Profit (TRY)			32.970,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.837,50**	
		Unit Price (TRY)			**41.212,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.337.3107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3107	**Material Components** 200 Ø mm - total magnetic force of at least 40,000 Gauss, magnetic filter	Qty	1	35.900,00	35.900,00	
	Installation Components					
		h	1,4	165,00		231,00
		h	4	250,00		1.000,00
		h	4	185,00		740,00
				Total Excluding Profit (TRY)	35.900,00	1.971,00
				Material and Installation w/o Profit (TRY)	37.871,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**47.338,75**	

Item No	Analysis Name					UoM
25.337.3108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3108	**Material Components** 250 Ø mm - total magnetic force of at least 40,000 Gauss, magnetic filter	Qty	1	43.000,00	43.000,00	
	Installation Components					
		h	1,6	165,00		264,00
		h	4,5	250,00		1.125,00
		h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	43.000,00	2.221,50
				Material and Installation w/o Profit (TRY)	45.221,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.776,88**	
				Unit Price (TRY)	**56.526,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.337.3201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3201	**Material Components** 50 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	16.800,00	16.800,00	
	Installation Components					
		h	0,5	165,00		82,50
		h	1,4	250,00		350,00
		h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	16.800,00	691,50
				Material and Installation w/o Profit (TRY)	17.491,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**21.864,38**	

Item No	Analysis Name					UoM
25.337.3202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3202	**Material Components** 65 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	17.760,00	17.760,00	
	Installation Components					
		h	0,5	165,00		82,50
		h	1,5	250,00		375,00
		h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	17.760,00	735,00
				Material and Installation w/o Profit (TRY)	18.495,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**23.118,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.337.3203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3203	**Material Components** 80 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	19.200,00	19.200,00	
	Installation Components					
		h	0,8	165,00		132,00
		h	2,2	250,00		550,00
		h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	19.200,00	1.089,00
				Material and Installation w/o Profit (TRY)	20.289,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.361,25**	
				Unit Price (TRY)	**25.361,25**	

Item No	Analysis Name					UoM
25.337.3204						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3204	**Material Components** 100 Ø mm - total magnetic force of at least 20,000 Gauss, magnetic filter	Qty	1	21.000,00	21.000,00	
	Installation Components					
		h	0,8	165,00		132,00
		h	2,4	250,00		600,00
		h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	21.000,00	1.176,00
				Material and Installation w/o Profit (TRY)	22.176,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.470,00**	
				Unit Price (TRY)	**27.720,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.337.3205						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3205	**Material Components** 125 Ø mm - total magnetic force of at least 30,000 Gauss, magnetic filter	Qty	1	29.500,00	29.500,00	
	Installation Components					
		h	0,9	165,00		148,50
		h	2,6	250,00		650,00
		h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	29.500,00	1.279,50
				Material and Installation w/o Profit (TRY)	30.779,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.599,38**	
				Unit Price (TRY)	**38.474,38**	

Item No	Analysis Name					UoM
25.337.3206						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3206	**Material Components** 150 Ø mm - total magnetic force of at least 30,000 Gauss, magnetic filter	Qty	1	32.500,00	32.500,00	
	Installation Components					
		h	1	165,00		165,00
		h	3	250,00		750,00
		h	3	185,00		555,00
				Total Excluding Profit (TRY)	32.500,00	1.470,00
				Material and Installation w/o Profit (TRY)	33.970,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**42.462,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.337.3207						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3207	**Material Components** 200 Ø mm - total magnetic force of at least 40,000 Gauss, magnetic filter	Qty	1	38.480,00	38.480,00	
	Installation Components					
		h	1,4	165,00		231,00
		h	4	250,00		1.000,00
		h	4	185,00		740,00
				Total Excluding Profit (TRY)	38.480,00	1.971,00
				Material and Installation w/o Profit (TRY)	40.451,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**50.563,75**	

Item No	Analysis Name					UoM
25.337.3208						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.337.3208	**Material Components** 250 Ø mm - total magnetic force of at least 50,000 Gauss, magnetic filter	Qty	1	45.000,00	45.000,00	
	Installation Components					
		h	1,6	165,00		264,00
		h	4,5	250,00		1.125,00
		h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	45.000,00	2.221,50
				Material and Installation w/o Profit (TRY)	47.221,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.776,88**	
				Unit Price (TRY)	**59.026,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.340.1101	**Ø15 mm (1/2″) / Automatic Air Purge Device for steam, threaded PN-16 / Automatic Air Purge Device (TS-7817)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.340.1101	Ø15 mm (1/2″) / Automatic Air Purge Device for steam, threaded PN-16 / Automatic Air Purge Device (TS-7817) (Market price)	Qty	1	248,00	248,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	248,00	108,75
				Material and Installation w/o Profit (TRY)	356,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**445,94**	

Item No	Analysis Name					UoM
25.340.1102	**Ø20 mm (3/4″) / Automatic Air Purge Device / for steam, threaded PN-16 / Automatic Air Purge Device (TS-7817)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.340.1102	Ø20 mm (3/4") / Automatic Air Purge Device for steam, threaded PN-16 / Automatic Air Purge Device (TS-7817) (Market price)	Qty	1	356,00	356,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	356,00	130,50
				Material and Installation w/o Profit (TRY)	486,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**608,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.340.1201	**Ø15 mm (1/2″) / Automatic Air Purge Device for Water / Automatic Air Purge Device (TS-7817)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.340.1201	Ø15 mm (1/2″) / Automatic Air Purge Device / for water, threaded PN-16 / Automatic Air Purge Device (TS-7817) (Market price)	Qty	1	374,00	374,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	374,00	108,75
				Material and Installation w/o Profit (TRY)	482,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**603,44**	

Item No	Analysis Name					UoM
25.345.1101	**DN15 (1/2″), Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1101	DN15 (1/2″), Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	819,00	819,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	819,00	147,00
				Material and Installation w/o Profit (TRY)	966,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**1.207,50**	

Item No	Analysis Name					UoM
25.345.1102	**DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1102	DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	957,00	957,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	957,00	185,25
				Material and Installation w/o Profit (TRY)	1.142,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**1.427,81**	

Item No	Analysis Name					UoM
25.345.1103	**DN25 (1″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1103	DN25 (1″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	1.137,00	1.137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.137,00	207,00
				Material and Installation w/o Profit (TRY)	1.344,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**1.680,00**	

Item No	Analysis Name					UoM
25.345.1104	**DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1104	DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	1.560,00	1.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.560,00	228,75
				Material and Installation w/o Profit (TRY)	1.788,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**2.235,94**	

Item No	Analysis Name					UoM
25.345.1105	**DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1105	DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	1.689,00	1.689,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.689,00	281,50
				Material and Installation w/o Profit (TRY)	1.970,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**2.463,13**	

Item No	Analysis Name					UoM
25.345.1106	**DN50 (2″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1106	DN50 (2″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	2.366,00	2.366,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	2.366,00	337,50
				Material and Installation w/o Profit (TRY)	2.703,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**3.379,38**	

Item No	Analysis Name					UoM
25.345.1107	**DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1107	DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	6.723,00	6.723,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	6.723,00	359,25
				Material and Installation w/o Profit (TRY)	7.082,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**8.852,81**	

Item No	Analysis Name					UoM
25.345.1108	**DN80 (3″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1108	DN80 (3″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	7.418,00	7.418,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	7.418,00	493,00
				Material and Installation w/o Profit (TRY)	7.911,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**9.888,75**	

Item No	Analysis Name					UoM
25.345.1109	**DN100 (4″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1109	DN100 (4″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	13.420,00	13.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	13.420,00	555,00
				Material and Installation w/o Profit (TRY)	13.975,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**17.468,75**	

Item No	Analysis Name					UoM
25.345.1110	**DN125 (5″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1110	DN125 (5″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	25.740,00	25.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	25.740,00	598,50
				Material and Installation w/o Profit (TRY)	26.338,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**32.923,13**	

Item No	Analysis Name					UoM
25.345.1111	**DN150 (6″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1111	DN150 (6″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	27.030,00	27.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	27.030,00	685,50
				Material and Installation w/o Profit (TRY)	27.715,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**34.644,38**	

Item No	Analysis Name					UoM
25.345.1112	**DN200 (8″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1112	DN200 (8″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally opened / Solenoid Valves (Market price)	Qty	1	71.860,00	71.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	71.860,00	911,25
				Material and Installation w/o Profit (TRY)	72.771,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**90.964,06**	

Item No	Analysis Name					UoM
25.345.1201	**DN15 (1/2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1201	DN15 (1/2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	1.546,00	1.546,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.546,00	147,00
				Material and Installation w/o Profit (TRY)	1.693,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.116,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.345.1202	**DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1202	DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	1.852,00	1.852,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.852,00	185,25
				Material and Installation w/o Profit (TRY)	2.037,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.546,56**	

Item No	Analysis Name					UoM
25.345.1203	**DN25 (1″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1203	DN25 (1″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	1.948,00	1.948,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.948,00	207,00
				Material and Installation w/o Profit (TRY)	2.155,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**2.693,75**	

Item No	Analysis Name					UoM
25.345.1204	**DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1204	DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	2.617,00	2.617,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	2.617,00	228,75
				Material and Installation w/o Profit (TRY)	2.845,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**3.557,19**	

Item No	Analysis Name					UoM
25.345.1205	**DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1205	DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	2.668,00	2.668,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.668,00	281,50
				Material and Installation w/o Profit (TRY)	2.949,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**3.686,88**	

Item No	Analysis Name					UoM
25.345.1206	**DN50 (2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1206	DN50 (2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	3.711,00	3.711,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.711,00	337,50
				Material and Installation w/o Profit (TRY)	4.048,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.060,63**	

Item No	Analysis Name					UoM
25.345.1207	**DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1207	DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	8.590,00	8.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	8.590,00	359,25
				Material and Installation w/o Profit (TRY)	8.949,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**11.186,56**	

Item No	Analysis Name					UoM
25.345.1208	**DN80 (3″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1208	DN80 (3″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	10.960,00	10.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	10.960,00	493,00
				Material and Installation w/o Profit (TRY)	11.453,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**14.316,25**	

Item No	Analysis Name					UoM
25.345.1209	**DN100 (4″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1209	DN100 (4″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	18.540,00	18.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	18.540,00	555,00
				Material and Installation w/o Profit (TRY)	19.095,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**23.868,75**	

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Item No	Analysis Name					UoM
25.345.1210	**DN125 (5″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1210	DN125 (5″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	35.140,00	35.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	35.140,00	598,50
				Material and Installation w/o Profit (TRY)	35.738,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**44.673,13**	

Item No	Analysis Name					UoM
25.345.1211	**DN150 (6″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1211	DN150 (6″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	36.700,00	36.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	36.700,00	685,50
				Material and Installation w/o Profit (TRY)	37.385,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**46.731,88**	

Item No	Analysis Name					UoM
25.345.1212	**DN200 (8″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1212	DN200 (8″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally opened / Solenoid Valves (Market price)	Qty	1	87.460,00	87.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	87.460,00	911,25
				Material and Installation w/o Profit (TRY)	88.371,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**110.464,06**	

Item No	Analysis Name					UoM
25.345.1301	**DN15 (1/2″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1301	DN15 (1/2″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	1.884,00	1.884,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.884,00	147,00
				Material and Installation w/o Profit (TRY)	2.031,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**2.538,75**	

Item No	Analysis Name					UoM
25.345.1302	**DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1302	DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	1.986,00	1.986,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.986,00	185,25
				Material and Installation w/o Profit (TRY)	2.171,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**2.714,06**	

Item No	Analysis Name					UoM
25.345.1303	**DN25 (1″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1303	DN25 (1″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	2.205,00	2.205,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.205,00	207,00
				Material and Installation w/o Profit (TRY)	2.412,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.015,00**	

Item No	Analysis Name					UoM
25.345.1304	**DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1304	DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	3.209,00	3.209,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	3.209,00	228,75
				Material and Installation w/o Profit (TRY)	3.437,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**4.297,19**	

Item No	Analysis Name					UoM
25.345.1305	**DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1305	DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	3.458,00	3.458,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.458,00	281,50
				Material and Installation w/o Profit (TRY)	3.739,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.674,38**	

Item No	Analysis Name					UoM
25.345.1306	**DN50 (2″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1306	DN50 (2″) Threaded / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	4.397,00	4.397,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	4.397,00	337,50
				Material and Installation w/o Profit (TRY)	4.734,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.918,13**	

Item No	Analysis Name					UoM
25.345.1307	**DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1307	DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	10.070,00	10.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	10.070,00	359,25
				Material and Installation w/o Profit (TRY)	10.429,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**13.036,56**	

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Item No	Analysis Name					UoM
25.345.1308	**DN80 (3″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1308	DN80 (3″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	11.360,00	11.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	11.360,00	493,00
				Material and Installation w/o Profit (TRY)	11.853,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**14.816,25**	

Item No	Analysis Name					UoM
25.345.1309	**DN100 (4″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1309	DN100 (4″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	18.670,00	18.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	18.670,00	555,00
				Material and Installation w/o Profit (TRY)	19.225,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**24.031,25**	

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Item No	Analysis Name					UoM
25.345.1310	**DN125 (5″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1310	DN125 (5″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	34.740,00	34.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	34.740,00	598,50
				Material and Installation w/o Profit (TRY)	35.338,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**44.173,13**	

Item No	Analysis Name					UoM
25.345.1311	**DN150 (6″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1311	DN150 (6″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	35.070,00	35.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	35.070,00	685,50
				Material and Installation w/o Profit (TRY)	35.755,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**44.694,38**	

Item No	Analysis Name					UoM
25.345.1312	**DN200 (8″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1312	DN200 (8″) Flanged / Solenoid valve with operating pressure up to 500 m bar, normally closed / Solenoid Valves (Market price)	Qty	1	90.060,00	90.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	90.060,00	911,25
				Material and Installation w/o Profit (TRY)	90.971,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**113.714,06**	

Item No	Analysis Name					UoM
25.345.1401	**DN15 (1/2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1401	DN15 (1/2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	2.315,00	2.315,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.315,00	163,50
				Material and Installation w/o Profit (TRY)	2.478,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**204,38**	
				Unit Price (TRY)	**3.098,13**	

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Item No	Analysis Name					UoM
25.345.1402	**DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1402	DN20 (3/4″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	2.873,00	2.873,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.873,00	185,25
				Material and Installation w/o Profit (TRY)	3.058,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**3.822,81**	

Item No	Analysis Name					UoM
25.345.1403	**DN25 (1″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1403	DN25 (1″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	3.013,00	3.013,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	3.013,00	207,00
				Material and Installation w/o Profit (TRY)	3.220,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**4.025,00**	

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Item No	Analysis Name					UoM
25.345.1404	**DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1404	DN32 (1¼″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	4.072,00	4.072,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	4.072,00	228,75
				Material and Installation w/o Profit (TRY)	4.300,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**5.375,94**	

Item No	Analysis Name					UoM
25.345.1405	**DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1405	DN40 (1½″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	4.492,00	4.492,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.492,00	281,50
				Material and Installation w/o Profit (TRY)	4.773,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**5.966,88**	

Item No	Analysis Name					UoM
25.345.1406	**DN50 (2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1406	DN50 (2″) Threaded / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	5.440,00	5.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	5.440,00	337,50
				Material and Installation w/o Profit (TRY)	5.777,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**7.221,88**	

Item No	Analysis Name					UoM
25.345.1407	**DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1407	DN65 (2½″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	10.660,00	10.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	10.660,00	359,25
				Material and Installation w/o Profit (TRY)	11.019,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**449,06**	
				Unit Price (TRY)	**13.774,06**	

Item No	Analysis Name					UoM
25.345.1408	**DN80 (3″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1408	DN80 (3″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	13.170,00	13.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	13.170,00	493,00
				Material and Installation w/o Profit (TRY)	13.663,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**17.078,75**	

Item No	Analysis Name					UoM
25.345.1409	**DN100 (4″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1409	DN100 (4″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	21.380,00	21.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	21.380,00	555,00
				Material and Installation w/o Profit (TRY)	21.935,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**27.418,75**	

Item No	Analysis Name					UoM
25.345.1410	**DN125 (5″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1410	DN125 (5″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	36.470,00	36.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	36.470,00	598,50
				Material and Installation w/o Profit (TRY)	37.068,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**46.335,63**	

Item No	Analysis Name					UoM
25.345.1411	**DN150 (6″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1411	DN150 (6″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	37.310,00	37.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	37.310,00	685,50
				Material and Installation w/o Profit (TRY)	37.995,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**47.494,38**	

Item No	Analysis Name					UoM
25.345.1412	**DN200 (8″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.1412	DN200 (8″) Flanged / Solenoid valve with operating pressure up to 6 bar, normally closed / Solenoid Valves (Market price)	Qty	1	99.840,00	99.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	99.840,00	911,25
				Material and Installation w/o Profit (TRY)	100.751,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**125.939,06**	

Item No	Analysis Name					UoM
25.345.2101	**DN15 (1/2″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2101	DN15 (1/2″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	409,00	409,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	409,00	147,00
				Material and Installation w/o Profit (TRY)	556,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**695,00**	

Item No	Analysis Name					UoM
25.345.2102	**DN20 (3/4″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2102	DN20 (3/4″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	410,00	410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	410,00	185,25
				Material and Installation w/o Profit (TRY)	595,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**744,06**	

Item No	Analysis Name					UoM
25.345.2103	**DN25 (1″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2103	DN25 (1″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	413,00	413,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	413,00	207,00
				Material and Installation w/o Profit (TRY)	620,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**775,00**	

Item No	Analysis Name					UoM
25.345.2104	**DN32 (1¼″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2104	DN32 (1¼″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	617,00	617,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	617,00	228,75
				Material and Installation w/o Profit (TRY)	845,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**1.057,19**	

Item No	Analysis Name					UoM
25.345.2105	**DN40 (1½″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2105	DN40 (1½″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	631,00	631,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	631,00	281,50
				Material and Installation w/o Profit (TRY)	912,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**1.140,63**	

Item No	Analysis Name					UoM
25.345.2106	**DN50 (2″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2106	DN50 (2″) Threaded / Threaded filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	658,00	658,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	658,00	337,50
				Material and Installation w/o Profit (TRY)	995,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**1.244,38**	

Item No	Analysis Name					UoM
25.345.2201	**DN65 (2½″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2201	DN65 (2½″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	3.690,00	3.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.690,00	468,00
				Material and Installation w/o Profit (TRY)	4.158,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**5.197,50**	

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Item No	Analysis Name					UoM
25.345.2202	**DN80 (3″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2202	DN80 (3″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	4.359,00	4.359,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.359,00	493,00
				Material and Installation w/o Profit (TRY)	4.852,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**6.065,00**	

Item No	Analysis Name					UoM
25.345.2203	**DN100 (4″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2203	DN100 (4″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	10.470,00	10.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.470,00	555,00
				Material and Installation w/o Profit (TRY)	11.025,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**13.781,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.2204	**DN125 (5″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2204	DN125 (5″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	17.020,00	17.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	17.020,00	598,50
				Material and Installation w/o Profit (TRY)	17.618,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**22.023,13**	

Item No	Analysis Name					UoM
25.345.2205	**DN150 (6″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2205	DN150 (6″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	22.340,00	22.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	22.340,00	685,50
				Material and Installation w/o Profit (TRY)	23.025,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**28.781,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.2206	**DN200 (8″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2206	DN200 (8″) Flanged / Flanged filters with operating pressure up to 2 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	55.830,00	55.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	55.830,00	919,50
				Material and Installation w/o Profit (TRY)	56.749,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**70.936,88**	

Item No	Analysis Name					UoM
25.345.2301	**DN15 (1/2″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2301	DN15 (1/2″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	549,00	549,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	549,00	147,00
				Material and Installation w/o Profit (TRY)	696,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**870,00**	

Item No	Analysis Name					UoM
25.345.2302	**DN20 (3/4″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2302	DN20 (3/4″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	557,00	557,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	557,00	185,25
				Material and Installation w/o Profit (TRY)	742,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**927,81**	

Item No	Analysis Name					UoM
25.345.2303	**DN25 (1″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2303	DN25 (1″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	571,00	571,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	571,00	207,00
				Material and Installation w/o Profit (TRY)	778,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**972,50**	

Item No	Analysis Name					UoM
25.345.2304	**DN32 (1¼″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2304	DN32 (1¼″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	752,00	752,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	752,00	228,75
				Material and Installation w/o Profit (TRY)	980,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**1.225,94**	

Item No	Analysis Name					UoM
25.345.2305	**DN40 (1½″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2305	DN40 (1½″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	771,00	771,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	771,00	281,50
				Material and Installation w/o Profit (TRY)	1.052,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**1.315,63**	

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Item No	Analysis Name					UoM
25.345.2306	**DN50 (2″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2306	DN50 (2″) Threaded / Threaded filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	913,00	913,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	913,00	337,50
				Material and Installation w/o Profit (TRY)	1.250,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**1.563,13**	

Item No	Analysis Name					UoM
25.345.2401	**DN25 (1″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2401	DN25 (1″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	2.775,00	2.775,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.775,00	207,00
				Material and Installation w/o Profit (TRY)	2.982,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.727,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.2402	**DN32 (1¼″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2402	DN32 (1¼″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	3.105,00	3.105,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	3.105,00	228,75
				Material and Installation w/o Profit (TRY)	3.333,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**4.167,19**	

Item No	Analysis Name					UoM
25.345.2403	**DN40 (1½″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2403	DN40 (1½″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	3.210,00	3.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.210,00	281,50
				Material and Installation w/o Profit (TRY)	3.491,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.364,38**	

Item No	Analysis Name					UoM
25.345.2404	**DN50 (2″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2404	DN50 (2″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	3.274,00	3.274,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.274,00	337,50
				Material and Installation w/o Profit (TRY)	3.611,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**4.514,38**	

Item No	Analysis Name					UoM
25.345.2405	**DN65 (2½″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2405	DN65 (2½″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	4.574,00	4.574,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.574,00	468,00
				Material and Installation w/o Profit (TRY)	5.042,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**6.302,50**	

Item No	Analysis Name					UoM
25.345.2406	**DN80 (3″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2406	DN80 (3″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	5.440,00	5.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	5.440,00	493,00
				Material and Installation w/o Profit (TRY)	5.933,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**616,25**	
				Unit Price (TRY)	**7.416,25**	

Item No	Analysis Name					UoM
25.345.2407	**DN100 (4″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2407	DN100 (4″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	10.400,00	10.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	10.400,00	555,00
				Material and Installation w/o Profit (TRY)	10.955,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**13.693,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.2408	**DN125 (5″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2408	DN125 (5″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	16.960,00	16.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	16.960,00	598,50
				Material and Installation w/o Profit (TRY)	17.558,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**748,13**	
				Unit Price (TRY)	**21.948,13**	

Item No	Analysis Name					UoM
25.345.2409	**DN150 (6″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2409	DN150 (6″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	22.300,00	22.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	22.300,00	685,50
				Material and Installation w/o Profit (TRY)	22.985,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**28.731,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.2410	**DN200 (8″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.2410	DN200 (8″) Flanged / Flanged filters with operating pressure up to 6 bar / Natural Gas Filters (TSE 10276) (Market price)	Qty	1	58.730,00	58.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	58.730,00	919,50
				Material and Installation w/o Profit (TRY)	59.649,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.149,38**	
				Unit Price (TRY)	**74.561,88**	

Item No	Analysis Name					UoM
25.345.3101	**DN15 (1/2″) Threaded / Filter Regulator up to 500 mbar / Natural Gas Filters Regulators (TS 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3101	DN15 (1/2″) Threaded / Filter Regulator up to 500 mbar / Natural Gas Filters Regulators (TS 10624) (Market price)	Qty	1	1.139,00	1.139,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	1.139,00	147,00
				Material and Installation w/o Profit (TRY)	1.286,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**1.607,50**	

Item No	Analysis Name					UoM
25.345.3102	**DN20 (3/4″) Threaded / Filter Regulators up to 500 mbar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3102	DN20 (3/4″) Threaded / Filter Regulators up to 500 mbar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	1.290,00	1.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	1.290,00	185,25
				Material and Installation w/o Profit (TRY)	1.475,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**1.844,06**	

Item No	Analysis Name					UoM
25.345.3103	**DN25 (1″) Threaded / Filter Regulators up to 500 mbar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3103	DN25 (1″) Threaded / Filter Regulators up to 500 mbar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	1.308,00	1.308,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.308,00	207,00
				Material and Installation w/o Profit (TRY)	1.515,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**1.893,75**	

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Item No	Analysis Name					UoM
25.345.3201	**DN20 (3/4″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3201	DN20 (3/4″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	1.576,00	1.576,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
		Total Excluding Profit (TRY)			1.576,00	185,25
		Material and Installation w/o Profit (TRY)			1.761,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**231,56**	
		Unit Price (TRY)			**2.201,56**	

Item No	Analysis Name					UoM
25.345.3202	**DN25 (1″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3202	DN25 (1″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	1.593,00	1.593,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			1.593,00	207,00
		Material and Installation w/o Profit (TRY)			1.800,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**258,75**	
		Unit Price (TRY)			**2.250,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.3203	**DN32 (1¼″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3203	DN32 (1¼″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	3.113,00	3.113,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	3.113,00	228,75
				Material and Installation w/o Profit (TRY)	3.341,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**4.177,19**	

Item No	Analysis Name					UoM
25.345.3204	**DN40 (1½″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3204	DN40 (1½″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	3.329,00	3.329,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.329,00	281,50
				Material and Installation w/o Profit (TRY)	3.610,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**4.513,13**	

Item No	Analysis Name					UoM
25.345.3205	**DN50 (2″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3205	DN50 (2″) Threaded / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	4.486,00	4.486,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			4.486,00	337,50
		Material and Installation w/o Profit (TRY)			4.823,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**6.029,38**	

Item No	Analysis Name					UoM
25.345.3206	**DN65 (2½″) Flanged / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.3206	DN65 (2½″) Flanged / Filter Regulators up to 1 bar / Natural Gas Filters (TSE 10624) (Market price)	Qty	1	17.860,00	17.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			17.860,00	484,50
		Material and Installation w/o Profit (TRY)			18.344,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**605,63**	
		Unit Price (TRY)			**22.930,63**	

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Item No	Analysis Name					UoM
25.345.4101	**DN20 (3/4″) Threaded / Filter Regulators up to 1 bar / Safety shut-off regulator with natural gas filter (TSE 10624) T**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.4101	DN20 (3/4″) Flanged / Filter Regulators up to 1 bar / Safety shut off regulator with natural gas filter (TSE 10624) (Market price)	Qty	1	2.348,00	2.348,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	2.348,00	185,25
				Material and Installation w/o Profit (TRY)	2.533,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**231,56**	
				Unit Price (TRY)	**3.166,56**	

Item No	Analysis Name					UoM
25.345.4102	**DN25 (1″) Threaded / Filter Regulators up to 1 bar / Safety shut-off regulator with natural gas filter (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.4102	DN25 (1″) Threaded / Filter Regulators up to 1 bar / Safety shut off regulator with natural gas filter (TS 10624) (Market price)	Qty	1	2.517,00	2.517,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.517,00	207,00
				Material and Installation w/o Profit (TRY)	2.724,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**258,75**	
				Unit Price (TRY)	**3.405,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.345.4103	**DN32 (1¼″) Threaded / Filter Regulators up to 1 bar / Safety shut-off regulator with natural gas filter (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.4103	DN32 (1¼″) Threaded / Filter Regulators up to 1 bar / Safety shut off regulator with natural gas filter (TS 10624) (Market price)	Qty	1	4.876,00	4.876,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	4.876,00	228,75
				Material and Installation w/o Profit (TRY)	5.104,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**285,94**	
				Unit Price (TRY)	**6.380,94**	

Item No	Analysis Name					UoM
25.345.4104	**DN40 (1½″) Threaded / Filter Regulators up to 1 bar / Safety shut-off regulator with natural gas filter (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.4104	DN40 (1½″) Threaded / Filter Regulators up to 1 bar / Safety shut off regulator with natural gas filter (TS 10624) (Market price)	Qty	1	5.138,00	5.138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	5.138,00	281,50
				Material and Installation w/o Profit (TRY)	5.419,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**351,88**	
				Unit Price (TRY)	**6.774,38**	

Item No	Analysis Name					UoM
25.345.4105	**DN50 (1½″) Threaded / Filter Regulators up to 1 bar / Safety shut-off regulator with natural gas filter (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.4105	DN50 (2″) Threaded / Filter Regulators up to 1 bar / Safety shut off regulator with natural gas filter (TS 10624) (Market price)	Qty	1	6.084,00	6.084,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	6.084,00	337,50
				Material and Installation w/o Profit (TRY)	6.421,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**8.026,88**	

Item No	Analysis Name					UoM
25.345.4106	**DN65 (2½″) Flanged / Filter Regulators up to 1 bar / Safety shut-off regulator with natural gas filter (TSE 10624)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.4106	DN65 (2½″) Flanged / Filter Regulators up to 1 bar / Safety shut off regulator with natural gas filter (TS 10624) (Market price)	Qty	1	15.720,00	15.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	15.720,00	484,50
				Material and Installation w/o Profit (TRY)	16.204,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**605,63**	
				Unit Price (TRY)	**20.255,63**	

Item No	Analysis Name					UoM
25.345.5101	**10 - 40 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.5101	10 - 40 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap (Market price)	Qty	1	1.844,00	1.844,00	
	Section Total Materials				1.844,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
	Section Total Installation					278,00
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	1.844,00	278,00
				Material and Installation w/o Profit (TRY)	2.122,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**347,50**	
				Unit Price (TRY)	**2.652,50**	

Item No	Analysis Name					UoM
25.345.5102	**40 - 110 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.5102	40 - 110 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap (Market price)	Qty	1	1.874,00	1.874,00	
	Section Total Materials				1.874,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
	Section Total Installation					330,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	1.874,00	330,75
				Material and Installation w/o Profit (TRY)	2.204,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**413,44**	
				Unit Price (TRY)	**2.755,94**	

Item No	Analysis Name					UoM
25.345.5103	**90 - 160 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.5103	90 - 160 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap (Market price)	Qty	1	1.894,00	1.894,00	
	Section Total Materials				1.894,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
	Section Total Installation					374,25
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	1.894,00	374,25
				Material and Installation w/o Profit (TRY)	2.268,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**467,81**	
				Unit Price (TRY)	**2.835,31**	

Item No	Analysis Name					UoM
25.345.5104	**160 - 500 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.5104	160 - 500 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap (Market price)	Qty	1	2.637,00	2.637,00	
	Section Total Materials				2.637,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
	Section Total Installation					417,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	2.637,00	417,75
				Material and Installation w/o Profit (TRY)	3.054,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**522,19**	
				Unit Price (TRY)	**3.818,44**	

Item No	Analysis Name					UoM
25.345.5105	**400 - 2,000 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.5105	400 - 2,000 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap (Market price)	Qty	1	3.117,00	3.117,00	
	Section Total Materials				3.117,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
	Section Total Installation					504,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	3.117,00	504,75
				Material and Installation w/o Profit (TRY)	3.621,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**630,94**	
				Unit Price (TRY)	**4.527,19**	

Item No	Analysis Name					UoM
25.345.5106	**300 - 6,000 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.345.5106	300 - 6,000 mbar / Natural Gas Relief Valves (TS 11655) / Column Drain Tap (Market price)	Qty	1	4.880,00	4.880,00	
	Section Total Materials				4.880,00	
	Installation Components					
10.100.1060	Foreman	h	0,05	360,00		18,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
	Section Total Installation					678,75
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
				Total Excluding Profit (TRY)	4.880,00	678,75
				Material and Installation w/o Profit (TRY)	5.558,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**848,44**	
				Unit Price (TRY)	**6.948,44**	

Item No	Analysis Name					UoM
25.350.1001	**Flowrate m³/h 0.5 - 2 Pressure SS (0.25 - 0.70) Pa 2250 - 5300 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1001	Flow rate m³/h 0.5 - 2 Pressure SS (0.25 - 0.70) Pa 2250 - 5300 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	8.146,00	8.146,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	8.146,00	544,50
				Material and Installation w/o Profit (TRY)	8.690,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**10.863,13**	

Item No	Analysis Name					UoM
25.350.1002	**Flowrate m³/h 2.1 - 4 Pressure SS (0.40 - 0.90) Pa 3,600 - 8,100 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1002	Flow rate m³/h 2.1 - 4 Pressure SS (0.40 - 0.90) Pa 3,600 - 8,100 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	8.968,00	8.968,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	8.968,00	544,50
				Material and Installation w/o Profit (TRY)	9.512,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**11.890,63**	

Item No	Analysis Name					UoM
25.350.1003	**Flowrate m³/h 2.1 - 4 Pressure SS (0.91 - 2.00) Pa 8,101 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1003	Flow rate m³/h 2.1 - 4 Pressure SS (0.91 - 2.00) Pa 8,101 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	12.180,00	12.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	12.180,00	544,50
				Material and Installation w/o Profit (TRY)	12.724,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**15.905,63**	

Item No	Analysis Name					UoM
25.350.1004	**Flowrate m³/h 2.1 - 4 Pressure SS (2.01 - 3.00) Pa 18,001 - 27,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1004	Flow rate m³/h 2.1 - 4 Pressure SS (2.01 - 3.00) Pa 18,001 - 27,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	14.380,00	14.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	14.380,00	544,50
				Material and Installation w/o Profit (TRY)	14.924,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**18.655,63**	

Item No	Analysis Name					UoM
25.350.1005	**Flowrate m³/h 4.1 - 8 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1005	Flow rate m³/h 4.1 - 8 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	17.890,00	17.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	17.890,00	691,50
				Material and Installation w/o Profit (TRY)	18.581,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**23.226,88**	

Item No	Analysis Name					UoM
25.350.1006	**Flowrate m³/h 4.1 - 8 Pressure SS (2.01 - 3.50) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1006	Flow rate m³/h 4.1 - 8 Pressure SS (2.01 - 3.50) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	19.660,00	19.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	19.660,00	691,50
				Material and Installation w/o Profit (TRY)	20.351,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**25.439,38**	

Item No	Analysis Name					UoM
25.350.1007	**Flowrate m³/h 4.1 - 8 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1007	Flow rate m³/h 4.1 - 8 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	20.310,00	20.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,4	250,00		350,00
10.100.1084	Master installer's helper	h	1,4	185,00		259,00
				Total Excluding Profit (TRY)	20.310,00	691,50
				Material and Installation w/o Profit (TRY)	21.001,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**864,38**	
				Unit Price (TRY)	**26.251,88**	

Item No	Analysis Name					UoM
25.350.1008	**Flowrate m³/h 8.1 - 12 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1008	Flow rate m³/h 8.1 - 12 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	21.690,00	21.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	21.690,00	985,50
				Material and Installation w/o Profit (TRY)	22.675,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**28.344,38**	

Item No	Analysis Name					UoM
25.350.1009	**Flowrate m³/h 8.1 - 12 Pressure SS (2.01 - 3.51) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1009	Flow rate m³/h 8.1 - 12 Pressure SS (2.01 - 3.51) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	22.470,00	22.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	22.470,00	985,50
				Material and Installation w/o Profit (TRY)	23.455,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**29.319,38**	

Item No	Analysis Name					UoM
25.350.1010	**Flowrate m³/h 8.1 - 12 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1010	Flow rate m³/h 8.1 - 12 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	23.910,00	23.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	23.910,00	985,50
				Material and Installation w/o Profit (TRY)	24.895,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**31.119,38**	

Item No	Analysis Name					UoM
25.350.1011	**Flowrate m³/h 12.1 - 25 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1011	Flow rate m³/h 12.1 - 25 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	25.170,00	25.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	25.170,00	1.470,00
				Material and Installation w/o Profit (TRY)	26.640,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**33.300,00**	

Item No	Analysis Name					UoM
25.350.1012	**Flowrate m³/h 12.1 - 25 Pressure SS (2.01 - 3.50) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1012	Flow rate m³/h 12.1 - 25 Pressure SS (2.01 - 3.50) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	26.320,00	26.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	26.320,00	1.470,00
				Material and Installation w/o Profit (TRY)	27.790,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**34.737,50**	

Item No	Analysis Name					UoM
25.350.1013	**Flowrate m³/h 12.1 - 25 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1013	Flow rate m³/h 12.1 - 25 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	26.930,00	26.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	26.930,00	1.470,00
				Material and Installation w/o Profit (TRY)	28.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**35.500,00**	

Item No	Analysis Name					UoM
25.350.1014	**Flowrate m³/h 25.1 - 60 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1014	Flow rate m³/h 25.1 - 60 Pressure SS (0.50 - 2.00) Pa 4,500 - 18,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	28.210,00	28.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	28.210,00	1.971,00
				Material and Installation w/o Profit (TRY)	30.181,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**37.726,25**	

Item No	Analysis Name					UoM
25.350.1015	**Flowrate m³/h 25.1 - 60 Pressure SS (2.01 - 3.50) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1015	Flow rate m³/h 25.1 - 60 Pressure SS (2.01 - 3.50) Pa 18,001 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	29.970,00	29.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	29.970,00	1.971,00
				Material and Installation w/o Profit (TRY)	31.941,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**39.926,25**	

Item No	Analysis Name					UoM
25.350.1016	**Flowrate m³/h 25.1 - 60 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1016	Flow rate m³/h 25.1 - 60 Pressure SS (3.51 - 5.00) Pa 31,501 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	31.570,00	31.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	31.570,00	1.971,00
				Material and Installation w/o Profit (TRY)	33.541,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**41.926,25**	

Item No	Analysis Name					UoM
25.350.1017	**Flowrate m³/h 25.1 - 60 Pressure SS (5.01 - 7.00) Pa 45,001 - 63,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1017	Flow rate m³/h 25.1 - 60 Pressure SS (5.01 - 7.00) Pa 45,001 - 63,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	32.930,00	32.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	32.930,00	1.971,00
				Material and Installation w/o Profit (TRY)	34.901,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**43.626,25**	

Item No	Analysis Name					UoM
25.350.1018	**Flowrate m³/h 60.1 - 100 Pressure SS (1.00 - 3.50) Pa 9,000 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1018	Flow rate m³/h 60.1 - 100 Pressure SS (1.00 - 3.50) Pa 9,000 - 31,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	37.330,00	37.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	37.330,00	2.455,50
				Material and Installation w/o Profit (TRY)	39.785,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**49.731,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.350.1019	**Flowrate m³/h 60.1 - 100 Pressure SS (3.51 - 5.00) Pa 31,500 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1019	Flow rate m³/h 60.1 - 100 Pressure SS (3.51 - 5.00) Pa 31,500 - 45,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	38.550,00	38.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	38.550,00	2.455,50
				Material and Installation w/o Profit (TRY)	41.005,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**51.256,88**	

Item No	Analysis Name					UoM
25.350.1020	**Flowrate m³/h 60.1 - 100 Pressure SS (5.01 - 7.00) Pa 45,001 - 63,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1020	Flow rate m³/h 60.1 - 100 Pressure SS (5.01 - 7.00) Pa 45,001 - 63,000 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	39.970,00	39.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	39.970,00	2.455,50
				Material and Installation w/o Profit (TRY)	42.425,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**53.031,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.350.1021	**Flowrate m³/h 60.1 - 100 Pressure SS (7.01 - 8.50) Pa 63,001 - 76,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.1021	Flow rate m³/h 60.1 - 100 Pressure SS (7.01 - 8.50) Pa 63,001 - 76,500 / Circulation pump, mountable to the straight pipe, with dry rotor, up to 1,500 RPM / Circulation Pumps (TS 515) (Market price)	Qty	1	48.820,00	48.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	48.820,00	2.455,50
				Material and Installation w/o Profit (TRY)	51.275,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**64.094,38**	

Item No	Analysis Name					UoM
25.350.3001	**Flowrate m³/h (0.5 - 3.5) pressure mWC (1 - 3) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3001	Flow rate m³/h (0.5 - 3.5) pressure mWC (1 - 3) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	6.178,00	6.178,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	6.178,00	985,50
				Material and Installation w/o Profit (TRY)	7.163,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**8.954,38**	

Item No	Analysis Name					UoM
25.350.3002	**Flowrate m³/h (3.5 - 7.0) pressure mWC (1 - 3) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3002	Flow rate m³/h (3.5 - 7.0) pressure mWC (1 - 3) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	19.130,00	19.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	19.130,00	985,50
				Material and Installation w/o Profit (TRY)	20.115,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**25.144,38**	

Item No	Analysis Name					UoM
25.350.3003	**Flowrate m³/h (7 - 11) pressure mWC (1 - 3) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3003	Flow rate m³/h (7 - 11) pressure mWC (1 - 3) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	21.940,00	21.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	21.940,00	1.470,00
				Material and Installation w/o Profit (TRY)	23.410,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**29.262,50**	

Item No	Analysis Name					UoM
25.350.3004	**Flowrate m³/h (3 - 6) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3004	Flow rate m³/h (3 - 6) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	22.010,00	22.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	22.010,00	1.470,00
				Material and Installation w/o Profit (TRY)	23.480,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**29.350,00**	

Item No	Analysis Name					UoM
25.350.3005	**Flowrate m³/h (6 - 9) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3005	Flow rate m³/h (6 - 9) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	23.120,00	23.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	23.120,00	1.470,00
				Material and Installation w/o Profit (TRY)	24.590,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**30.737,50**	

Item No	Analysis Name					UoM
25.350.3006	**Flowrate m³/h (9 - 12) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3006	Flow rate m³/h (9 - 12) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	31.980,00	31.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	31.980,00	1.971,00
				Material and Installation w/o Profit (TRY)	33.951,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**42.438,75**	

Item No	Analysis Name					UoM
25.350.3007	**Flowrate m³/h (12 - 17) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3007	Flow rate m³/h (12 - 17) pressure mWC (3 - 5) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	35.640,00	35.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	35.640,00	1.971,00
				Material and Installation w/o Profit (TRY)	37.611,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**47.013,75**	

Item No	Analysis Name					UoM
25.350.3008	**Flowrate m³/h (12 - 20) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3008	Flow rate m³/h (12 - 20) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	46.820,00	46.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	46.820,00	2.455,50
				Material and Installation w/o Profit (TRY)	49.275,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**61.594,38**	

Item No	Analysis Name					UoM
25.350.3009	**Flowrate m³/h (20 - 28) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3009	Flow rate m³/h (20 - 28) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	58.710,00	58.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	58.710,00	2.455,50
				Material and Installation w/o Profit (TRY)	61.165,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**76.456,88**	

Item No	Analysis Name					UoM
25.350.3010	**Flowrate m³/h (28 - 36) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3010	Flow rate m³/h (28 - 36) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	67.590,00	67.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	67.590,00	2.455,50
				Material and Installation w/o Profit (TRY)	70.045,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**87.556,88**	

Item No	Analysis Name					UoM
25.350.3011	**Flowrate m³/h (36 - 50) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.3011	Flow rate m³/h (36 - 50) pressure mWC (5 - 10) / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with wet rotor that can be mounted on straight pipes / Circulation Pumps (Market price)	Qty	1	79.360,00	79.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	79.360,00	2.940,00
				Material and Installation w/o Profit (TRY)	82.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**102.875,00**	

Item No	Analysis Name					UoM
25.350.4001	**Flowrate m³/h 4 - 13 ----- pressure mWC 1-10 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4001	Flow rate m³/h 4 - 13 ----- pressure mWC 1-10 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	68.440,00	68.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	68.440,00	1.470,00
				Material and Installation w/o Profit (TRY)	69.910,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**87.387,50**	

Item No	Analysis Name					UoM
25.350.4002	**Flowrate m³/h 6 - 14.5 ----- pressure mWC 1-14 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4002	Flow rate m³/h 6 - 14.5 ----- pressure mWC 1-14 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	70.470,00	70.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	70.470,00	1.470,00
				Material and Installation w/o Profit (TRY)	71.940,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**89.925,00**	

Item No	Analysis Name					UoM
25.350.4003	**Flowrate m³/h 6 - 14.5 ----- pressure mWC 1-26 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4003	Flow rate m³/h 6 - 14.5 ----- pressure mWC 1-26 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	71.920,00	71.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	71.920,00	1.971,00
				Material and Installation w/o Profit (TRY)	73.891,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**92.363,75**	

Item No	Analysis Name					UoM
25.350.4004	**Flowrate m³/h 12 - 34 ----- pressure mWC 1-17 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4004	Flow rate m³/h 12 - 34 ----- pressure mWC 1-17 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	86.920,00	86.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	86.920,00	2.455,50
				Material and Installation w/o Profit (TRY)	89.375,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**111.719,38**	

Item No	Analysis Name					UoM
25.350.4005	**Flowrate m³/h 17 - 38 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4005	Flow rate m³/h 17 - 38 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	88.840,00	88.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	88.840,00	2.940,00
				Material and Installation w/o Profit (TRY)	91.780,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**114.725,00**	

Item No	Analysis Name					UoM
25.350.4006	**Flowrate m³/h 18 - 42 ----- pressure mWC 1-27 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4006	Flow rate m³/h 18 - 42 ----- pressure mWC 1-27 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	96.090,00	96.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	96.090,00	3.925,50
				Material and Installation w/o Profit (TRY)	100.015,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.906,88**	
				Unit Price (TRY)	**125.019,38**	

Item No	Analysis Name					UoM
25.350.4007	**Flowrate m³/h 20 - 52 ----- pressure mWC 1-30 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4007	Flow rate m³/h 20 - 52 ----- pressure mWC 1-30 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	113.000,00	113.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	113.000,00	4.410,00
				Material and Installation w/o Profit (TRY)	117.410,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**146.762,50**	

Item No	Analysis Name					UoM
25.350.4008	**Flowrate m³/h 24 - 56 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4008	Flow rate m³/h 24 - 56 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	106.400,00	106.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	106.400,00	3.925,50
				Material and Installation w/o Profit (TRY)	110.325,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.906,88**	
				Unit Price (TRY)	**137.906,88**	

Item No	Analysis Name					UoM
25.350.4009	**Flowrate m³/h 26 - 56 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4009	Flow rate m³/h 26 - 56 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	111.300,00	111.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	111.300,00	3.925,50
				Material and Installation w/o Profit (TRY)	115.225,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.906,88**	
				Unit Price (TRY)	**144.031,88**	

Item No	Analysis Name					UoM
25.350.4010	**Flowrate m³/h 26 - 60 ----- pressure mWC 1-17 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4010	Flow rate m³/h 26 - 60 ----- pressure mWC 1-17 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	100.100,00	100.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	100.100,00	3.925,50
				Material and Installation w/o Profit (TRY)	104.025,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.906,88**	
				Unit Price (TRY)	**130.031,88**	

Item No	Analysis Name					UoM
25.350.4011	**Flowrate m³/h 32 - 100 ----- pressure mWC 1-14 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4011	Flow rate m³/h 32 - 100 ----- pressure mWC 1-14 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	120.000,00	120.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	120.000,00	4.410,00
				Material and Installation w/o Profit (TRY)	124.410,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**155.512,50**	

Item No	Analysis Name					UoM
25.350.4012	**Flowrate m³/h 36 - 80 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4012	Flow rate m³/h 36 - 80 ----- pressure mWC 1-20 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	118.300,00	118.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	118.300,00	4.410,00
				Material and Installation w/o Profit (TRY)	122.710,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**153.387,50**	

Item No	Analysis Name					UoM
25.350.4013	**Flowrate m³/h 44 - 120 ----- pressure mWC 1-18 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4013	Flow rate m³/h 44 - 120 ----- pressure mWC 1-18 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	123.500,00	123.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	123.500,00	4.410,00
				Material and Installation w/o Profit (TRY)	127.910,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**159.887,50**	

Item No	Analysis Name					UoM
25.350.4014	**Flowrate m³/h 45 - 135 ----- pressure mWC 1-40 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4014	Flow rate m³/h 45 - 135 ----- pressure mWC 1-40 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	193.500,00	193.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,7	165,00		610,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	193.500,00	5.395,50
				Material and Installation w/o Profit (TRY)	198.895,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.744,38**	
				Unit Price (TRY)	**248.619,38**	

Item No	Analysis Name					UoM
25.350.4015	**Flowrate m³/h 50 - 155 ----- pressure mWC 1-52 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4015	Flow rate m³/h 50 - 155 ----- pressure mWC 1-52 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	180.400,00	180.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	180.400,00	5.880,00
				Material and Installation w/o Profit (TRY)	186.280,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.350,00**	
				Unit Price (TRY)	**232.850,00**	

Item No	Analysis Name					UoM
25.350.4016	**Flowrate m³/h 52 - 104 ----- pressure mWC 1-64 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4016	Flow rate m³/h 52 - 104 ----- pressure mWC 1-64 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	203.900,00	203.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	203.900,00	5.880,00
				Material and Installation w/o Profit (TRY)	209.780,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.350,00**	
				Unit Price (TRY)	**262.225,00**	

Item No	Analysis Name					UoM
25.350.4017	**Flowrate m³/h 60 - 155 ----- pressure mWC 1-48 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4017	Flow rate m³/h 60 - 155 ----- pressure mWC 1-48 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	210.100,00	210.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	210.100,00	5.880,00
				Material and Installation w/o Profit (TRY)	215.980,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.350,00**	
				Unit Price (TRY)	**269.975,00**	

Item No	Analysis Name					UoM
25.350.4018	**Flowrate m³/h 65 - 130 ----- pressure mWC 1-30 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4018	Flow rate m³/h 65 - 130 ----- pressure mWC 1-30 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	169.000,00	169.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,7	165,00		610,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	169.000,00	5.395,50
				Material and Installation w/o Profit (TRY)	174.395,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.744,38**	
				Unit Price (TRY)	**217.994,38**	

Item No	Analysis Name					UoM
25.350.4019	**Flowrate m³/h 90 - 230 ----- pressure mWC 1-21 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4019	Flow rate m³/h 90 - 230 ----- pressure mWC 1-21 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	181.500,00	181.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,7	165,00		610,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	181.500,00	5.395,50
				Material and Installation w/o Profit (TRY)	186.895,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.744,38**	
				Unit Price (TRY)	**233.619,38**	

Item No	Analysis Name					UoM
25.350.4020	**Flowrate m³/h 90 - 250 ----- pressure mWC 1-25 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4020	Flow rate m³/h 90 - 250 ----- pressure mWC 1-25 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	219.500,00	219.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,7	165,00		610,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	219.500,00	5.395,50
				Material and Installation w/o Profit (TRY)	224.895,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.744,38**	
				Unit Price (TRY)	**281.119,38**	

Item No	Analysis Name					UoM
25.350.4021	**Flowrate m³/h 90 - 270 ----- pressure mWC 1-28 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4021	Flow rate m³/h 90 - 270 ----- pressure mWC 1-28 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	220.400,00	220.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	220.400,00	5.880,00
				Material and Installation w/o Profit (TRY)	226.280,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.350,00**	
				Unit Price (TRY)	**282.850,00**	

Item No	Analysis Name					UoM
25.350.4022	**Flowrate m³/h 120 - 260 ----- pressure mWC 1-30 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.350.4022	Flow rate m³/h 120 - 260 ----- pressure mWC 1-30 / Circulating Pump with Variable Speed (Frequency Converter) Circulation pumps with dry rotor / Circulation Pumps (Market price)	Qty	1	234.700,00	234.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	234.700,00	5.880,00
				Material and Installation w/o Profit (TRY)	240.580,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.350,00**	
				Unit Price (TRY)	**300.725,00**	

Item No	Analysis Name					UoM
25.355.1001	**Flowrate: m³/h 3 - 5 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1001	Flow rate: m³/h 3 - 5 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	23.850,00	23.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,9	165,00		148,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	23.850,00	1.236,00
				Material and Installation w/o Profit (TRY)	25.086,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.545,00**	
				Unit Price (TRY)	**31.357,50**	

Item No	Analysis Name					UoM
25.355.1002	**Flowrate: m³/h 3 - 5 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1002	Flow rate: m³/h 3 - 5 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	25.380,00	25.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
				Total Excluding Profit (TRY)	25.380,00	1.426,50
				Material and Installation w/o Profit (TRY)	26.806,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.783,13**	
				Unit Price (TRY)	**33.508,13**	

Item No	Analysis Name					UoM
25.355.1003	**Flowrate: m³/h 3 - 5 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1003	Flow rate: m³/h 3 - 5 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	28.310,00	28.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	3,1	250,00		775,00
10.100.1084	Master installer's helper	h	3,1	185,00		573,50
				Total Excluding Profit (TRY)	28.310,00	1.530,00
				Material and Installation w/o Profit (TRY)	29.840,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.912,50**	
				Unit Price (TRY)	**37.300,00**	

Item No	Analysis Name					UoM
25.355.1004	**Flowrate: m³/h 3 - 5 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1004	Flow rate: m³/h 3 - 5 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	30.450,00	30.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
				Total Excluding Profit (TRY)	30.450,00	1.617,00
				Material and Installation w/o Profit (TRY)	32.067,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.021,25**	
				Unit Price (TRY)	**40.083,75**	

Item No	Analysis Name					UoM
25.355.1005	**Flowrate: m³/h 3 - 5 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1005	Flow rate: m³/h 3 - 5 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	31.280,00	31.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	3,6	250,00		900,00
10.100.1084	Master installer's helper	h	3,6	185,00		666,00
				Total Excluding Profit (TRY)	31.280,00	1.764,00
				Material and Installation w/o Profit (TRY)	33.044,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.205,00**	
				Unit Price (TRY)	**41.305,00**	

Item No	Analysis Name					UoM
25.355.1006	**Flowrate: m³/h 3 - 5 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1006	Flow rate: m³/h 3 - 5 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	41.840,00	41.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	41.840,00	1.867,50
				Material and Installation w/o Profit (TRY)	43.707,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.334,38**	
				Unit Price (TRY)	**54.634,38**	

Item No	Analysis Name					UoM
25.355.1007	**Flowrate: m³/h 3 - 5 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1007	Flow rate: m³/h 3 - 5 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	43.590,00	43.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,1	250,00		1.025,00
10.100.1084	Master installer's helper	h	4,1	185,00		758,50
		Total Excluding Profit (TRY)			43.590,00	2.014,50
		Material and Installation w/o Profit (TRY)			45.604,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.518,13**	
		Unit Price (TRY)			**57.005,63**	

Item No	Analysis Name					UoM
25.355.1008	**Flowrate: m³/h 3 - 5 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1008	Flow rate: m³/h 3 - 5 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	53.680,00	53.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	4,4	250,00		1.100,00
10.100.1084	Master installer's helper	h	4,4	185,00		814,00
		Total Excluding Profit (TRY)			53.680,00	2.161,50
		Material and Installation w/o Profit (TRY)			55.841,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.701,88**	
		Unit Price (TRY)			**69.801,88**	

Item No	Analysis Name					UoM
25.355.1009	**Flowrate: m³/h 3 - 5 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1009	Flow rate: m³/h 3 - 5 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	57.490,00	57.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,6	250,00		1.150,00
10.100.1084	Master installer's helper	h	4,6	185,00		851,00
				Total Excluding Profit (TRY)	57.490,00	2.265,00
				Material and Installation w/o Profit (TRY)	59.755,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.831,25**	
				Unit Price (TRY)	**74.693,75**	

Item No	Analysis Name					UoM
25.355.1010	**Flowrate: m³/h 5.1 - 10 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1010	Flow rate: m³/h 5.1 - 10 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	25.040,00	25.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
				Total Excluding Profit (TRY)	25.040,00	1.383,00
				Material and Installation w/o Profit (TRY)	26.423,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.728,75**	
				Unit Price (TRY)	**33.028,75**	

Item No	Analysis Name					UoM
25.355.1011	**Flowrate: m³/h 5.1 - 10 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1011	Flow rate: m³/h 5.1 - 10 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	25.640,00	25.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	3,2	250,00		800,00
10.100.1084	Master installer's helper	h	3,2	185,00		592,00
				Total Excluding Profit (TRY)	25.640,00	1.573,50
				Material and Installation w/o Profit (TRY)	27.213,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.966,88**	
				Unit Price (TRY)	**34.016,88**	

Item No	Analysis Name					UoM
25.355.1012	**Flowrate: m³/h 5.1 - 10 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1012	Flow rate: m³/h 5.1 - 10 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	28.700,00	28.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	28.700,00	1.720,50
				Material and Installation w/o Profit (TRY)	30.420,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.150,63**	
				Unit Price (TRY)	**38.025,63**	

Item No	Analysis Name					UoM
25.355.1013	**Flowrate: m³/h 5.1 - 10 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1013	Flow rate: m³/h 5.1 - 10 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	31.520,00	31.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	3,7	250,00		925,00
10.100.1084	Master installer's helper	h	3,7	185,00		684,50
				Total Excluding Profit (TRY)	31.520,00	1.824,00
				Material and Installation w/o Profit (TRY)	33.344,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.280,00**	
				Unit Price (TRY)	**41.680,00**	

Item No	Analysis Name					UoM
25.355.1014	**Flowrate: m³/h 5.1 - 10 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1014	Flow rate: m³/h 5.1 - 10 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	32.630,00	32.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	32.630,00	1.971,00
				Material and Installation w/o Profit (TRY)	34.601,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**43.251,25**	

Item No	Analysis Name					UoM
25.355.1015	**Flowrate: m³/h 5.1 - 10 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1015	Flow rate: m³/h 5.1 - 10 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	43.490,00	43.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	4,3	250,00		1.075,00
10.100.1084	Master installer's helper	h	4,3	185,00		795,50
				Total Excluding Profit (TRY)	43.490,00	2.118,00
				Material and Installation w/o Profit (TRY)	45.608,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.647,50**	
				Unit Price (TRY)	**57.010,00**	

Item No	Analysis Name					UoM
25.355.1016	**Flowrate: m³/h 5.1 - 10 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1016	Flow rate: m³/h 5.1 - 10 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	45.630,00	45.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,6	250,00		1.150,00
10.100.1084	Master installer's helper	h	4,6	185,00		851,00
				Total Excluding Profit (TRY)	45.630,00	2.265,00
				Material and Installation w/o Profit (TRY)	47.895,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.831,25**	
				Unit Price (TRY)	**59.868,75**	

Item No	Analysis Name					UoM
25.355.1017	**Flowrate: m³/h 5.1 - 10 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1017	Flow rate: m³/h 5.1 - 10 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	54.370,00	54.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	4,9	250,00		1.225,00
10.100.1084	Master installer's helper	h	4,9	185,00		906,50
				Total Excluding Profit (TRY)	54.370,00	2.412,00
				Material and Installation w/o Profit (TRY)	56.782,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.015,00**	
				Unit Price (TRY)	**70.977,50**	

Item No	Analysis Name					UoM
25.355.1018	**Flowrate: m³/h 5.1 - 10 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1018	Flow rate: m³/h 5.1 - 10 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	60.880,00	60.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5,1	250,00		1.275,00
10.100.1084	Master installer's helper	h	5,1	185,00		943,50
				Total Excluding Profit (TRY)	60.880,00	2.499,00
				Material and Installation w/o Profit (TRY)	63.379,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.123,75**	
				Unit Price (TRY)	**79.223,75**	

Item No	Analysis Name					UoM
25.355.1019	**Flowrate: m³/h 10.1 - 20 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1019	Flow rate: m³/h 10.1 - 20 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	27.150,00	27.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
				Total Excluding Profit (TRY)	27.150,00	1.617,00
				Material and Installation w/o Profit (TRY)	28.767,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.021,25**	
				Unit Price (TRY)	**35.958,75**	

Item No	Analysis Name					UoM
25.355.1020	**Flowrate: m³/h 10.1 - 20 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1020	Flow rate: m³/h 10.1 - 20 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	28.150,00	28.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	28.150,00	1.867,50
				Material and Installation w/o Profit (TRY)	30.017,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.334,38**	
				Unit Price (TRY)	**37.521,88**	

Item No	Analysis Name					UoM
25.355.1021	**Flowrate: m³/h 10.1 - 20 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1021	Flow rate: m³/h 10.1 - 20 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	29.370,00	29.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,1	250,00		1.025,00
10.100.1084	Master installer's helper	h	4,1	185,00		758,50
				Total Excluding Profit (TRY)	29.370,00	2.014,50
				Material and Installation w/o Profit (TRY)	31.384,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.518,13**	
				Unit Price (TRY)	**39.230,63**	

Item No	Analysis Name					UoM
25.355.1022	**Flowrate: m³/h 10.1 - 20 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1022	Flow rate: m³/h 10.1 - 20 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	33.620,00	33.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	4,3	250,00		1.075,00
10.100.1084	Master installer's helper	h	4,3	185,00		795,50
				Total Excluding Profit (TRY)	33.620,00	2.118,00
				Material and Installation w/o Profit (TRY)	35.738,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.647,50**	
				Unit Price (TRY)	**44.672,50**	

Item No	Analysis Name					UoM
25.355.1023	**Flowrate: m³/h 10.1 - 20 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1023	Flow rate: m³/h 10.1 - 20 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	35.080,00	35.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,7	250,00		1.175,00
10.100.1084	Master installer's helper	h	4,7	185,00		869,50
				Total Excluding Profit (TRY)	35.080,00	2.308,50
				Material and Installation w/o Profit (TRY)	37.388,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.885,63**	
				Unit Price (TRY)	**46.735,63**	

Item No	Analysis Name					UoM
25.355.1024	**Flowrate: m³/h 10.1 - 20 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1024	Flow rate: m³/h 10.1 - 20 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	48.430,00	48.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	4,9	250,00		1.225,00
10.100.1084	Master installer's helper	h	4,9	185,00		906,50
				Total Excluding Profit (TRY)	48.430,00	2.412,00
				Material and Installation w/o Profit (TRY)	50.842,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.015,00**	
				Unit Price (TRY)	**63.552,50**	

Item No	Analysis Name					UoM
25.355.1025	**Flowrate: m³/h 10.1 - 20 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1025	Flow rate: m³/h 10.1 - 20 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	48.600,00	48.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	5,4	250,00		1.350,00
10.100.1084	Master installer's helper	h	5,4	185,00		999,00
				Total Excluding Profit (TRY)	48.600,00	2.646,00
				Material and Installation w/o Profit (TRY)	51.246,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.307,50**	
				Unit Price (TRY)	**64.057,50**	

Item No	Analysis Name					UoM
25.355.1026	**Flowrate: m³/h 10.1 - 20 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1026	Flow rate: m³/h 10.1 - 20 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	66.140,00	66.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,9	165,00		313,50
10.100.1082	Master installer	h	5,7	250,00		1.425,00
10.100.1084	Master installer's helper	h	5,7	185,00		1.054,50
				Total Excluding Profit (TRY)	66.140,00	2.793,00
				Material and Installation w/o Profit (TRY)	68.933,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.491,25**	
				Unit Price (TRY)	**86.166,25**	

Item No	Analysis Name					UoM
25.355.1027	**Flowrate: m³/h 10.1 - 20 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1027	Flow rate: m³/h 10.1 - 20 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	72.920,00	72.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5,9	250,00		1.475,00
10.100.1084	Master installer's helper	h	5,9	185,00		1.091,50
				Total Excluding Profit (TRY)	72.920,00	2.896,50
				Material and Installation w/o Profit (TRY)	75.816,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.620,63**	
				Unit Price (TRY)	**94.770,63**	

Item No	Analysis Name					UoM
25.355.1028	**Flowrate: m³/h 21 - 30 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1028	Flow rate: m³/h 21 - 30 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	31.140,00	31.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	3,6	250,00		900,00
10.100.1084	Master installer's helper	h	3,6	185,00		666,00
				Total Excluding Profit (TRY)	31.140,00	1.764,00
				Material and Installation w/o Profit (TRY)	32.904,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.205,00**	
				Unit Price (TRY)	**41.130,00**	

Item No	Analysis Name					UoM
25.355.1029	**Flowrate: m³/h 21 - 30 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1029	Flow rate: m³/h 21 - 30 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	31.780,00	31.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
				Total Excluding Profit (TRY)	31.780,00	2.058,00
				Material and Installation w/o Profit (TRY)	33.838,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.572,50**	
				Unit Price (TRY)	**42.297,50**	

Item No	Analysis Name					UoM
25.355.1030	**Flowrate: m³/h 21 - 30 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1030	Flow rate: m³/h 21 - 30 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	32.080,00	32.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	32.080,00	2.205,00
				Material and Installation w/o Profit (TRY)	34.285,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.756,25**	
				Unit Price (TRY)	**42.856,25**	

Item No	Analysis Name					UoM
25.355.1031	**Flowrate: m³/h 21 - 30 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1031	Flow rate: m³/h 21 - 30 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	36.860,00	36.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	36.860,00	2.352,00
				Material and Installation w/o Profit (TRY)	39.212,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.940,00**	
				Unit Price (TRY)	**49.015,00**	

Item No	Analysis Name					UoM
25.355.1032	**Flowrate: m³/h 21 - 30 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1032	Flow rate: m³/h 21 - 30 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	37.080,00	37.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	5,2	250,00		1.300,00
10.100.1084	Master installer's helper	h	5,2	185,00		962,00
				Total Excluding Profit (TRY)	37.080,00	2.559,00
				Material and Installation w/o Profit (TRY)	39.639,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.198,75**	
				Unit Price (TRY)	**49.548,75**	

Item No	Analysis Name					UoM
25.355.1033	**Flowrate: m³/h 21 - 30 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1033	Flow rate: m³/h 21 - 30 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	57.220,00	57.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,9	165,00		313,50
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	57.220,00	2.706,00
				Material and Installation w/o Profit (TRY)	59.926,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.382,50**	
				Unit Price (TRY)	**74.907,50**	

Item No	Analysis Name					UoM
25.355.1034	**Flowrate: m³/h 21 - 30 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1034	Flow rate: m³/h 21 - 30 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	58.440,00	58.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5,9	250,00		1.475,00
10.100.1084	Master installer's helper	h	5,9	185,00		1.091,50
				Total Excluding Profit (TRY)	58.440,00	2.896,50
				Material and Installation w/o Profit (TRY)	61.336,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.620,63**	
				Unit Price (TRY)	**76.670,63**	

Item No	Analysis Name					UoM
25.355.1035	**Flowrate: m³/h 21 - 30 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1035	Flow rate: m³/h 21 - 30 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	78.150,00	78.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,1	165,00		346,50
10.100.1082	Master installer	h	6,3	250,00		1.575,00
10.100.1084	Master installer's helper	h	6,3	185,00		1.165,50
				Total Excluding Profit (TRY)	78.150,00	3.087,00
				Material and Installation w/o Profit (TRY)	81.237,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.858,75**	
				Unit Price (TRY)	**101.546,25**	

Item No	Analysis Name					UoM
25.355.1036	**Flowrate: m³/h 21 - 30 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1036	Flow rate: m³/h 21 - 30 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	91.540,00	91.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,2	165,00		363,00
10.100.1082	Master installer	h	6,6	250,00		1.650,00
10.100.1084	Master installer's helper	h	6,6	185,00		1.221,00
				Total Excluding Profit (TRY)	91.540,00	3.234,00
				Material and Installation w/o Profit (TRY)	94.774,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.042,50**	
				Unit Price (TRY)	**118.467,50**	

Item No	Analysis Name					UoM
25.355.1037	**Flowrate: m³/h 31 - 40 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1037	Flow rate: m³/h 31 - 40 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	31.780,00	31.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	3,6	250,00		900,00
10.100.1084	Master installer's helper	h	3,6	185,00		666,00
				Total Excluding Profit (TRY)	31.780,00	1.764,00
				Material and Installation w/o Profit (TRY)	33.544,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.205,00**	
				Unit Price (TRY)	**41.930,00**	

Item No	Analysis Name					UoM
25.355.1038	**Flowrate: m³/h 31 - 40 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1038	Flow rate: m³/h 31 - 40 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	35.640,00	35.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
				Total Excluding Profit (TRY)	35.640,00	2.058,00
				Material and Installation w/o Profit (TRY)	37.698,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.572,50**	
				Unit Price (TRY)	**47.122,50**	

Item No	Analysis Name					UoM
25.355.1039	**Flowrate: m³/h 31 - 40 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1039	Flow rate: m³/h 31 - 40 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	35.770,00	35.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	35.770,00	2.205,00
				Material and Installation w/o Profit (TRY)	37.975,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.756,25**	
				Unit Price (TRY)	**47.468,75**	

Item No	Analysis Name					UoM
25.355.1040	**Flowrate: m³/h 31 - 40 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1040	Flow rate: m³/h 31 - 40 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	39.860,00	39.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	39.860,00	2.352,00
				Material and Installation w/o Profit (TRY)	42.212,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.940,00**	
				Unit Price (TRY)	**52.765,00**	

Item No	Analysis Name					UoM
25.355.1041	**Flowrate: m³/h 31 - 40 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1041	Flow rate: m³/h 31 - 40 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	52.930,00	52.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	5,2	250,00		1.300,00
10.100.1084	Master installer's helper	h	5,2	185,00		962,00
				Total Excluding Profit (TRY)	52.930,00	2.559,00
				Material and Installation w/o Profit (TRY)	55.489,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.198,75**	
				Unit Price (TRY)	**69.361,25**	

Item No	Analysis Name					UoM
25.355.1042	**Flowrate: m³/h 31 - 40 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1042	Flow rate: m³/h 31 - 40 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	59.130,00	59.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,9	165,00		313,50
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	59.130,00	2.706,00
				Material and Installation w/o Profit (TRY)	61.836,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.382,50**	
				Unit Price (TRY)	**77.295,00**	

Item No	Analysis Name					UoM
25.355.1043	**Flowrate: m³/h 31 - 40 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1043	Flow rate: m³/h 31 - 40 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	88.940,00	88.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5,9	250,00		1.475,00
10.100.1084	Master installer's helper	h	5,9	185,00		1.091,50
				Total Excluding Profit (TRY)	88.940,00	2.896,50
				Material and Installation w/o Profit (TRY)	91.836,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.620,63**	
				Unit Price (TRY)	**114.795,63**	

Item No	Analysis Name					UoM
25.355.1044	**Flowrate: m³/h 31 - 40 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1044	Flow rate: m³/h 31 - 40 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	99.960,00	99.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,1	165,00		346,50
10.100.1082	Master installer	h	6,3	250,00		1.575,00
10.100.1084	Master installer's helper	h	6,3	185,00		1.165,50
				Total Excluding Profit (TRY)	99.960,00	3.087,00
				Material and Installation w/o Profit (TRY)	103.047,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.858,75**	
				Unit Price (TRY)	**128.808,75**	

Item No	Analysis Name					UoM
25.355.1045	**Flowrate: m³/h 31 - 40 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1045	Flow rate: m³/h 31 - 40 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	118.900,00	118.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,2	165,00		363,00
10.100.1082	Master installer	h	6,6	250,00		1.650,00
10.100.1084	Master installer's helper	h	6,6	185,00		1.221,00
				Total Excluding Profit (TRY)	118.900,00	3.234,00
				Material and Installation w/o Profit (TRY)	122.134,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.042,50**	
				Unit Price (TRY)	**152.667,50**	

Item No	Analysis Name					UoM
25.355.1046	**Flowrate: m³/h 41 - 50 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1046	Flow rate: m³/h 41 - 50 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	32.630,00	32.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,1	250,00		1.025,00
10.100.1084	Master installer's helper	h	4,1	185,00		758,50
				Total Excluding Profit (TRY)	32.630,00	2.014,50
				Material and Installation w/o Profit (TRY)	34.644,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.518,13**	
				Unit Price (TRY)	**43.305,63**	

Item No	Analysis Name					UoM
25.355.1047	**Flowrate: m³/h 41 - 50 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1047	Flow rate: m³/h 41 - 50 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	36.960,00	36.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,7	250,00		1.175,00
10.100.1084	Master installer's helper	h	4,7	185,00		869,50
				Total Excluding Profit (TRY)	36.960,00	2.308,50
				Material and Installation w/o Profit (TRY)	39.268,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.885,63**	
				Unit Price (TRY)	**49.085,63**	

Item No	Analysis Name					UoM
25.355.1048	**Flowrate: m³/h 41 - 50 Pressure mWC (10.1 - 20) Pa 90,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1048	Flow rate: m³/h 41 - 50 Pressure mWC (10.1 - 20) Pa 90,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	43.230,00	43.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5,1	250,00		1.275,00
10.100.1084	Master installer's helper	h	5,1	185,00		943,50
				Total Excluding Profit (TRY)	43.230,00	2.499,00
				Material and Installation w/o Profit (TRY)	45.729,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.123,75**	
				Unit Price (TRY)	**57.161,25**	

Item No	Analysis Name					UoM
25.355.1049	**Flowrate: m³/h 41 - 50 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1049	Flow rate: m³/h 41 - 50 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	45.080,00	45.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	5,4	250,00		1.350,00
10.100.1084	Master installer's helper	h	5,4	185,00		999,00
				Total Excluding Profit (TRY)	45.080,00	2.646,00
				Material and Installation w/o Profit (TRY)	47.726,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.307,50**	
				Unit Price (TRY)	**59.657,50**	

Item No	Analysis Name					UoM
25.355.1050	**Flowrate: m³/h 41 - 50 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1050	Flow rate: m³/h 41 - 50 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	57.260,00	57.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5,8	250,00		1.450,00
10.100.1084	Master installer's helper	h	5,8	185,00		1.073,00
				Total Excluding Profit (TRY)	57.260,00	2.853,00
				Material and Installation w/o Profit (TRY)	60.113,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.566,25**	
				Unit Price (TRY)	**75.141,25**	

Item No	Analysis Name					UoM
25.355.1051	**Flowrate: m³/h 41 - 50 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1051	Flow rate: m³/h 41 - 50 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	72.730,00	72.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,1	165,00		346,50
10.100.1082	Master installer	h	6,1	250,00		1.525,00
10.100.1084	Master installer's helper	h	6,1	185,00		1.128,50
				Total Excluding Profit (TRY)	72.730,00	3.000,00
				Material and Installation w/o Profit (TRY)	75.730,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**94.662,50**	

Item No	Analysis Name					UoM
25.355.1052	**Flowrate: m³/h 41 - 50 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1052	Flow rate: m³/h 41 - 50 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	95.370,00	95.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	6,7	250,00		1.675,00
10.100.1084	Master installer's helper	h	6,7	185,00		1.239,50
				Total Excluding Profit (TRY)	95.370,00	3.294,00
				Material and Installation w/o Profit (TRY)	98.664,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.117,50**	
				Unit Price (TRY)	**123.330,00**	

Item No	Analysis Name					UoM
25.355.1053	**Flowrate: m³/h 41 - 50 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1053	Flow rate: m³/h 41 - 50 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	95.930,00	95.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,4	165,00		396,00
10.100.1082	Master installer	h	7,1	250,00		1.775,00
10.100.1084	Master installer's helper	h	7,1	185,00		1.313,50
				Total Excluding Profit (TRY)	95.930,00	3.484,50
				Material and Installation w/o Profit (TRY)	99.414,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.355,63**	
				Unit Price (TRY)	**124.268,13**	

Item No	Analysis Name					UoM
25.355.1054	**Flowrate: m³/h 41 - 50 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1054	Flow rate: m³/h 41 - 50 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	118.300,00	118.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,6	165,00		429,00
10.100.1082	Master installer	h	7,7	250,00		1.925,00
10.100.1084	Master installer's helper	h	7,7	185,00		1.424,50
				Total Excluding Profit (TRY)	118.300,00	3.778,50
				Material and Installation w/o Profit (TRY)	122.078,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.723,13**	
				Unit Price (TRY)	**152.598,13**	

Item No	Analysis Name					UoM
25.355.1055	**Flowrate: m³/h 51 - 60 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1055	Flow rate: m³/h 51 - 60 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	33.730,00	33.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
				Total Excluding Profit (TRY)	33.730,00	2.058,00
				Material and Installation w/o Profit (TRY)	35.788,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.572,50**	
				Unit Price (TRY)	**44.735,00**	

Item No	Analysis Name					UoM
25.355.1056	**Flowrate: m³/h 51 - 60 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1056	Flow rate: m³/h 51 - 60 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	37.610,00	37.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	4,9	250,00		1.225,00
10.100.1084	Master installer's helper	h	4,9	185,00		906,50
				Total Excluding Profit (TRY)	37.610,00	2.412,00
				Material and Installation w/o Profit (TRY)	40.022,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.015,00**	
				Unit Price (TRY)	**50.027,50**	

Item No	Analysis Name					UoM
25.355.1057	**Flowrate: m³/h 51 - 60 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1057	Flow rate: m³/h 51 - 60 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	43.490,00	43.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	5,3	250,00		1.325,00
10.100.1084	Master installer's helper	h	5,3	185,00		980,50
				Total Excluding Profit (TRY)	43.490,00	2.602,50
				Material and Installation w/o Profit (TRY)	46.092,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.253,13**	
				Unit Price (TRY)	**57.615,63**	

Item No	Analysis Name					UoM
25.355.1058	**Flowrate: m³/h 51 - 60 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1058	Flow rate: m³/h 51 - 60 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	51.540,00	51.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,9	165,00		313,50
10.100.1082	Master installer	h	5,6	250,00		1.400,00
10.100.1084	Master installer's helper	h	5,6	185,00		1.036,00
				Total Excluding Profit (TRY)	51.540,00	2.749,50
				Material and Installation w/o Profit (TRY)	54.289,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.436,88**	
				Unit Price (TRY)	**67.861,88**	

Item No	Analysis Name					UoM
25.355.1059	**Flowrate: m³/h 51 - 60 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1059	Flow rate: m³/h 51 - 60 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	65.890,00	65.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	65.890,00	2.940,00
				Material and Installation w/o Profit (TRY)	68.830,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**86.037,50**	

Item No	Analysis Name					UoM
25.355.1060	**Flowrate: m³/h 51 - 60 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1060	Flow rate: m³/h 51 - 60 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	81.410,00	81.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,2	165,00		363,00
10.100.1082	Master installer	h	6,4	250,00		1.600,00
10.100.1084	Master installer's helper	h	6,4	185,00		1.184,00
				Total Excluding Profit (TRY)	81.410,00	3.147,00
				Material and Installation w/o Profit (TRY)	84.557,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.933,75**	
				Unit Price (TRY)	**105.696,25**	

Item No	Analysis Name					UoM
25.355.1061	**Flowrate: m³/h 51 - 60 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1061	Flow rate: m³/h 51 - 60 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	99.230,00	99.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	6,9	250,00		1.725,00
10.100.1084	Master installer's helper	h	6,9	185,00		1.276,50
				Total Excluding Profit (TRY)	99.230,00	3.381,00
				Material and Installation w/o Profit (TRY)	102.611,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.226,25**	
				Unit Price (TRY)	**128.263,75**	

Item No	Analysis Name					UoM
25.355.1062	**Flowrate: m³/h 51 - 60 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1062	Flow rate: m³/h 51 - 60 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	110.700,00	110.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7,3	250,00		1.825,00
10.100.1084	Master installer's helper	h	7,3	185,00		1.350,50
				Total Excluding Profit (TRY)	110.700,00	3.588,00
				Material and Installation w/o Profit (TRY)	114.288,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.485,00**	
				Unit Price (TRY)	**142.860,00**	

Item No	Analysis Name					UoM
25.355.1063	**Flowrate: m³/h 51 - 60 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1063	Flow rate: m³/h 51 - 60 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	137.600,00	137.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,6	165,00		429,00
10.100.1082	Master installer	h	7,7	250,00		1.925,00
10.100.1084	Master installer's helper	h	7,7	185,00		1.424,50
				Total Excluding Profit (TRY)	137.600,00	3.778,50
				Material and Installation w/o Profit (TRY)	141.378,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.723,13**	
				Unit Price (TRY)	**176.723,13**	

Item No	Analysis Name					UoM
25.355.1064	**Flowrate: m³/h 61 - 80 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1064	Flow rate: m³/h 61 - 80 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	36.030,00	36.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
				Total Excluding Profit (TRY)	36.030,00	2.058,00
				Material and Installation w/o Profit (TRY)	38.088,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.572,50**	
				Unit Price (TRY)	**47.610,00**	

Item No	Analysis Name					UoM
25.355.1065	**Flowrate: m³/h 61 - 80 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1065	Flow rate: m³/h 61 - 80 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	40.020,00	40.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5,1	250,00		1.275,00
10.100.1084	Master installer's helper	h	5,1	185,00		943,50
				Total Excluding Profit (TRY)	40.020,00	2.499,00
				Material and Installation w/o Profit (TRY)	42.519,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.123,75**	
				Unit Price (TRY)	**53.148,75**	

Item No	Analysis Name					UoM
25.355.1066	**Flowrate: m³/h 61 - 80 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1066	Flow rate: m³/h 61 - 80 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	49.770,00	49.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,9	165,00		313,50
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	49.770,00	2.706,00
				Material and Installation w/o Profit (TRY)	52.476,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.382,50**	
				Unit Price (TRY)	**65.595,00**	

Item No	Analysis Name					UoM
25.355.1067	**Flowrate: m³/h 61 - 80 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1067	Flow rate: m³/h 61 - 80 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	59.830,00	59.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5,8	250,00		1.450,00
10.100.1084	Master installer's helper	h	5,8	185,00		1.073,00
				Total Excluding Profit (TRY)	59.830,00	2.853,00
				Material and Installation w/o Profit (TRY)	62.683,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.566,25**	
				Unit Price (TRY)	**78.353,75**	

Item No	Analysis Name					UoM
25.355.1068	**Flowrate: m³/h 61 - 80 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1068	Flow rate: m³/h 61 - 80 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	76.350,00	76.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,1	165,00		346,50
10.100.1082	Master installer	h	6,3	250,00		1.575,00
10.100.1084	Master installer's helper	h	6,3	185,00		1.165,50
				Total Excluding Profit (TRY)	76.350,00	3.087,00
				Material and Installation w/o Profit (TRY)	79.437,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.858,75**	
				Unit Price (TRY)	**99.296,25**	

Item No	Analysis Name					UoM
25.355.1069	**Flowrate: m³/h 61 - 80 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1069	Flow rate: m³/h 61 - 80 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	85.960,00	85.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	6,7	250,00		1.675,00
10.100.1084	Master installer's helper	h	6,7	185,00		1.239,50
				Total Excluding Profit (TRY)	85.960,00	3.294,00
				Material and Installation w/o Profit (TRY)	89.254,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.117,50**	
				Unit Price (TRY)	**111.567,50**	

Item No	Analysis Name					UoM
25.355.1070	**Flowrate: m³/h 61 - 80 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1070	Flow rate: m³/h 61 - 80 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	103.800,00	103.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7,3	250,00		1.825,00
10.100.1084	Master installer's helper	h	7,3	185,00		1.350,50
				Total Excluding Profit (TRY)	103.800,00	3.588,00
				Material and Installation w/o Profit (TRY)	107.388,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.485,00**	
				Unit Price (TRY)	**134.235,00**	

Item No	Analysis Name					UoM
25.355.1071	**Flowrate: m³/h 61 - 80 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1071	Flow rate: m³/h 61 - 80 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	135.600,00	135.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,6	165,00		429,00
10.100.1082	Master installer	h	7,7	250,00		1.925,00
10.100.1084	Master installer's helper	h	7,7	185,00		1.424,50
				Total Excluding Profit (TRY)	135.600,00	3.778,50
				Material and Installation w/o Profit (TRY)	139.378,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.723,13**	
				Unit Price (TRY)	**174.223,13**	

Item No	Analysis Name					UoM
25.355.1072	**Flowrate: m³/h 61 - 80 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1072	Flow rate: m³/h 61 - 80 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	141.500,00	141.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	141.500,00	3.925,50
				Material and Installation w/o Profit (TRY)	145.425,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.906,88**	
				Unit Price (TRY)	**181.781,88**	

Item No	Analysis Name					UoM
25.355.1073	**Flowrate: m³/h 81 - 100 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1073	Flow rate: m³/h 81 - 100 Pressure mWC (3.0 - 5) Pa 27,000 - 45,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	39.690,00	39.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	4,7	250,00		1.175,00
10.100.1084	Master installer's helper	h	4,7	185,00		869,50
				Total Excluding Profit (TRY)	39.690,00	2.308,50
				Material and Installation w/o Profit (TRY)	41.998,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.885,63**	
				Unit Price (TRY)	**52.498,13**	

Item No	Analysis Name					UoM
25.355.1074	**Flowrate: m³/h 81 - 100 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1074	Flow rate: m³/h 81 - 100 Pressure mWC (5.1 - 10) Pa 45,001 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	49.300,00	49.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,8	165,00		297,00
10.100.1082	Master installer	h	5,4	250,00		1.350,00
10.100.1084	Master installer's helper	h	5,4	185,00		999,00
				Total Excluding Profit (TRY)	49.300,00	2.646,00
				Material and Installation w/o Profit (TRY)	51.946,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.307,50**	
				Unit Price (TRY)	**64.932,50**	

Item No	Analysis Name					UoM
25.355.1075	**Flowrate: m³/h 81 - 100 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1075	Flow rate: m³/h 81 - 100 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	56.890,00	56.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5,8	250,00		1.450,00
10.100.1084	Master installer's helper	h	5,8	185,00		1.073,00
				Total Excluding Profit (TRY)	56.890,00	2.853,00
				Material and Installation w/o Profit (TRY)	59.743,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.566,25**	
				Unit Price (TRY)	**74.678,75**	

Item No	Analysis Name					UoM
25.355.1076	**Flowrate: m³/h 81 - 100 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1076	Flow rate: m³/h 81 - 100 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	63.480,00	63.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,1	165,00		346,50
10.100.1082	Master installer	h	6,1	250,00		1.525,00
10.100.1084	Master installer's helper	h	6,1	185,00		1.128,50
				Total Excluding Profit (TRY)	63.480,00	3.000,00
				Material and Installation w/o Profit (TRY)	66.480,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**83.100,00**	

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Item No	Analysis Name					UoM
25.355.1077	**Flowrate: m³/h 81 - 100 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1077	Flow rate: m³/h 81 - 100 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	84.080,00	84.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	6,7	250,00		1.675,00
10.100.1084	Master installer's helper	h	6,7	185,00		1.239,50
				Total Excluding Profit (TRY)	84.080,00	3.294,00
				Material and Installation w/o Profit (TRY)	87.374,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.117,50**	
				Unit Price (TRY)	**109.217,50**	

Item No	Analysis Name					UoM
25.355.1078	**Flowrate: m³/h 81 - 100 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1078	Flow rate: m³/h 81 - 100 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	90.410,00	90.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,4	165,00		396,00
10.100.1082	Master installer	h	7,1	250,00		1.775,00
10.100.1084	Master installer's helper	h	7,1	185,00		1.313,50
				Total Excluding Profit (TRY)	90.410,00	3.484,50
				Material and Installation w/o Profit (TRY)	93.894,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.355,63**	
				Unit Price (TRY)	**117.368,13**	

Item No	Analysis Name					UoM
25.355.1079	**Flowrate: m³/h 81 - 100 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1079	Flow rate: m³/h 81 - 100 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	125.900,00	125.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,6	165,00		429,00
10.100.1082	Master installer	h	7,6	250,00		1.900,00
10.100.1084	Master installer's helper	h	7,6	185,00		1.406,00
				Total Excluding Profit (TRY)	125.900,00	3.735,00
				Material and Installation w/o Profit (TRY)	129.635,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.668,75**	
				Unit Price (TRY)	**162.043,75**	

Item No	Analysis Name					UoM
25.355.1080	**Flowrate: m³/h 81 - 100 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1080	Flow rate: m³/h 81 - 100 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	136.900,00	136.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	8,1	250,00		2.025,00
10.100.1084	Master installer's helper	h	8,1	185,00		1.498,50
				Total Excluding Profit (TRY)	136.900,00	3.969,00
				Material and Installation w/o Profit (TRY)	140.869,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.961,25**	
				Unit Price (TRY)	**176.086,25**	

Item No	Analysis Name					UoM
25.355.1081	**Flowrate: m³/h 81 - 100 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1081	Flow rate: m³/h 81 - 100 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	191.800,00	191.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,9	165,00		478,50
10.100.1082	Master installer	h	8,5	250,00		2.125,00
10.100.1084	Master installer's helper	h	8,5	185,00		1.572,50
				Total Excluding Profit (TRY)	191.800,00	4.176,00
				Material and Installation w/o Profit (TRY)	195.976,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.220,00**	
				Unit Price (TRY)	**244.970,00**	

Item No	Analysis Name					UoM
25.355.1082	**Flowrate: m³/h 101 - 150 Pressure mWC (5.0 - 10) Pa 45,000 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1082	Flow rate: m³/h 101 - 150 Pressure mWC (5.0 - 10) Pa 45,000 - 90,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	55.840,00	55.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,9	165,00		313,50
10.100.1082	Master installer	h	5,7	250,00		1.425,00
10.100.1084	Master installer's helper	h	5,7	185,00		1.054,50
				Total Excluding Profit (TRY)	55.840,00	2.793,00
				Material and Installation w/o Profit (TRY)	58.633,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.491,25**	
				Unit Price (TRY)	**73.291,25**	

Item No	Analysis Name					UoM
25.355.1083	**Flowrate: m³/h 101 - 150 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1083	Flow rate: m³/h 101 - 150 Pressure mWC (10.1 - 15) Pa 90,001 - 135,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	73.950,00	73.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,1	165,00		346,50
10.100.1082	Master installer	h	6,2	250,00		1.550,00
10.100.1084	Master installer's helper	h	6,2	185,00		1.147,00
				Total Excluding Profit (TRY)	73.950,00	3.043,50
				Material and Installation w/o Profit (TRY)	76.993,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.804,38**	
				Unit Price (TRY)	**96.241,88**	

Item No	Analysis Name					UoM
25.355.1084	**Flowrate: m³/h 101 - 150 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1084	Flow rate: m³/h 101 - 150 Pressure mWC (15.1 - 20) Pa 135,001 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	76.290,00	76.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,2	165,00		363,00
10.100.1082	Master installer	h	6,6	250,00		1.650,00
10.100.1084	Master installer's helper	h	6,6	185,00		1.221,00
				Total Excluding Profit (TRY)	76.290,00	3.234,00
				Material and Installation w/o Profit (TRY)	79.524,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.042,50**	
				Unit Price (TRY)	**99.405,00**	

Item No	Analysis Name					UoM
25.355.1085	**Flowrate: m³/h 101 - 150 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1085	Flow rate: m³/h 101 - 150 Pressure mWC (20.1 - 30) Pa 180,001 - 270,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	83.280,00	83.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,4	165,00		396,00
10.100.1082	Master installer	h	7,1	250,00		1.775,00
10.100.1084	Master installer's helper	h	7,1	185,00		1.313,50
				Total Excluding Profit (TRY)	83.280,00	3.484,50
				Material and Installation w/o Profit (TRY)	86.764,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.355,63**	
				Unit Price (TRY)	**108.455,63**	

Item No	Analysis Name					UoM
25.355.1086	**Flowrate: m³/h 101 - 150 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1086	Flow rate: m³/h 101 - 150 Pressure mWC (30.1 - 40) Pa 270,001 - 360,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	102.600,00	102.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	102.600,00	3.675,00
				Material and Installation w/o Profit (TRY)	106.275,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.593,75**	
				Unit Price (TRY)	**132.843,75**	

Item No	Analysis Name					UoM
25.355.1087	**Flowrate: m³/h 101 - 150 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1087	Flow rate: m³/h 101 - 150 Pressure mWC (40.1 - 60) Pa 360,001 - 540,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	126.500,00	126.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,8	165,00		462,00
10.100.1082	Master installer	h	8,2	250,00		2.050,00
10.100.1084	Master installer's helper	h	8,2	185,00		1.517,00
				Total Excluding Profit (TRY)	126.500,00	4.029,00
				Material and Installation w/o Profit (TRY)	130.529,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.036,25**	
				Unit Price (TRY)	**163.161,25**	

Item No	Analysis Name					UoM
25.355.1088	**Flowrate: m³/h 101 - 150 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1088	Flow rate: m³/h 101 - 150 Pressure mWC (60.1 - 80) Pa 540,001 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	228.100,00	228.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,9	165,00		478,50
10.100.1082	Master installer	h	8,6	250,00		2.150,00
10.100.1084	Master installer's helper	h	8,6	185,00		1.591,00
				Total Excluding Profit (TRY)	228.100,00	4.219,50
				Material and Installation w/o Profit (TRY)	232.319,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.274,38**	
				Unit Price (TRY)	**290.399,38**	

Item No	Analysis Name					UoM
25.355.1089	**Flowrate: m³/h 101 - 150 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1089	Flow rate: m³/h 101 - 150 Pressure mWC (80.1 - 100) Pa 720,001 - 900,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	327.300,00	327.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
			Total Excluding Profit (TRY)		327.300,00	4.410,00
			Material and Installation w/o Profit (TRY)		331.710,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**414.637,50**	

Item No	Analysis Name					UoM
25.355.1090	**Flowrate: m³/h 101 - 300 Pressure mWC (10.0 - 20) Pa 90,000 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1090	Flow rate: m³/h 101 - 300 Pressure mWC (10.0 - 20) Pa 90,000 - 180,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	86.820,00	86.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,2	165,00		363,00
10.100.1082	Master installer	h	6,6	250,00		1.650,00
10.100.1084	Master installer's helper	h	6,6	185,00		1.221,00
			Total Excluding Profit (TRY)		86.820,00	3.234,00
			Material and Installation w/o Profit (TRY)		90.054,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.042,50**	
				Unit Price (TRY)	**112.567,50**	

Item No	Analysis Name					UoM
25.355.1091	**Flowrate: m³/h 101 - 300 Pressure mWC (20.1 - 35) Pa 180,001 - 315,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1091	Flow rate: m³/h 101 - 300 Pressure mWC (20.1 - 35) Pa 180,001 - 315,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	123.800,00	123.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	7,3	250,00		1.825,00
10.100.1084	Master installer's helper	h	7,3	185,00		1.350,50
				Total Excluding Profit (TRY)	123.800,00	3.588,00
				Material and Installation w/o Profit (TRY)	127.388,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.485,00**	
				Unit Price (TRY)	**159.235,00**	

Item No	Analysis Name					UoM
25.355.1092	**Flowrate: m³/h 151 - 300 Pressure mWC (35.1 - 55) Pa 315,001 - 495,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1092	Flow rate: m³/h 151 - 300 Pressure mWC (35.1 - 55) Pa 315,001 - 495,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	179.300,00	179.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	179.300,00	4.410,00
				Material and Installation w/o Profit (TRY)	183.710,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.512,50**	
				Unit Price (TRY)	**229.637,50**	

Item No	Analysis Name					UoM
25.355.1093	**Flowrate: m³/h 151 - 300 Pressure mWC (56.0 - 80) Pa 504,000 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1093	Flow rate: m³/h 151 - 300 Pressure mWC (56.0 - 80) Pa 504,000 - 720,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	280.200,00	280.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,3	165,00		544,50
10.100.1082	Master installer	h	9,7	250,00		2.425,00
10.100.1084	Master installer's helper	h	9,7	185,00		1.794,50
		Total Excluding Profit (TRY)			280.200,00	4.764,00
		Material and Installation w/o Profit (TRY)			284.964,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.955,00**	
		Unit Price (TRY)			**356.205,00**	

Item No	Analysis Name					UoM
25.355.1094	**Flowrate: m³/h 151 - 300 Pressure mWC (81.0 - 120) Pa 729,000 - 1,080,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1094	Flow rate: m³/h 151 - 300 Pressure mWC (81.0 - 120) Pa 729,000 - 1,080,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	317.000,00	317.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	10,5	250,00		2.625,00
10.100.1084	Master installer's helper	h	10,5	185,00		1.942,50
		Total Excluding Profit (TRY)			317.000,00	5.145,00
		Material and Installation w/o Profit (TRY)			322.145,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.431,25**	
		Unit Price (TRY)			**402.681,25**	

Item No	Analysis Name					UoM
25.355.1095	**Flowrate: m³/h 151 - 300 Pressure mWC (121 - 160) Pa 1,081,000 - 1,440,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.1095	Flow rate: m³/h 151 - 300 Pressure mWC (121 - 160) Pa 1,081,000 - 1,440,000 / Centrifugal pump; Up to 1,500 RPM / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	370.900,00	370.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,8	165,00		627,00
10.100.1082	Master installer	h	11,2	250,00		2.800,00
10.100.1084	Master installer's helper	h	11,2	185,00		2.072,00
				Total Excluding Profit (TRY)	370.900,00	5.499,00
				Material and Installation w/o Profit (TRY)	376.399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.873,75**	
				Unit Price (TRY)	**470.498,75**	

Item No	Analysis Name					UoM
25.355.9001	**Flowrate: m³/h 0.8 - 4.0 Pressure mWC (15 - 35) Pa 135,000 - 315,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.9001	Flow rate: m³/h 0.8 - 4.0 Pressure mWC (15 - 35) Pa 135,000 - 315,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	17.090,00	17.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	17.090,00	1.470,00
				Material and Installation w/o Profit (TRY)	18.560,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**23.200,00**	

Item No	Analysis Name					UoM
25.355.9002	**Flowrate: m³/h 1.2 - 5.0 Pressure mWC (22 - 50) Pa 198,000 - 450,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.9002	Flow rate: m³/h 1.2 - 5.0 Pressure mWC (22 - 50) Pa 198,000 - 450,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	17.790,00	17.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	17.790,00	1.470,00
				Material and Installation w/o Profit (TRY)	19.260,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**24.075,00**	

Item No	Analysis Name					UoM
25.355.9003	**Flowrate: m³/h 1.8 - 5.5 Pressure mWC (23 - 65) Pa 207,000 - 585,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.9003	Flow rate: m³/h 1.8 - 5.5 Pressure mWC (23 - 65) Pa 207,000 - 585,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	20.600,00	20.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	20.600,00	1.971,00
				Material and Installation w/o Profit (TRY)	22.571,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**28.213,75**	

Item No	Analysis Name					UoM
25.355.9004	**Flowrate: m³/h 2.1 - 6.5 Pressure mWC (24 - 75) Pa 216,000 - 675,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.9004	Flow rate: m³/h 2.1 - 6.5 Pressure mWC (24 - 75) Pa 216,000 - 675,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	21.180,00	21.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,4	165,00		231,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	21.180,00	1.971,00
				Material and Installation w/o Profit (TRY)	23.151,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.463,75**	
				Unit Price (TRY)	**28.938,75**	

Item No	Analysis Name					UoM
25.355.9005	**Flowrate: m³/h 2.5 - 6.8 Pressure mWC (25 - 85) Pa 225,000 - 765,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.355.9005	Flow rate: m³/h 2.5 - 6.8 Pressure mWC (25 - 85) Pa 225,000 - 765,000 / CENTRIFUGAL PUMPS WITH VERTICAL SHAFT (single or multi-stage) / Centrifugal Pumps (Single or Multi Stage) (TS EN ISO 9905, TS EN ISO 9908) (Market price)	Qty	1	23.600,00	23.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	23.600,00	2.455,50
				Material and Installation w/o Profit (TRY)	26.055,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.069,38**	
				Unit Price (TRY)	**32.569,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1101	**Flowrate m³/h 2.0 - 6.0 Pressure mWC (3.0 - 6.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1101	Flow rate m³/h 2.0 - 6.0 Pressure mWC (3.0 - 6.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	7.754,00	7.754,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	7.754,00	1.170,00
				Material and Installation w/o Profit (TRY)	8.924,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.462,50**	
				Unit Price (TRY)	**11.155,00**	

Item No	Analysis Name					UoM
25.360.1102	**Flowrate m³/h 3.0 - 10.0 Pressure mWC (3.0 - 6.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1102	Flow rate m³/h 3.0 - 10.0 Pressure mWC (3.0 - 6.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	8.714,00	8.714,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	8.714,00	1.170,00
				Material and Installation w/o Profit (TRY)	9.884,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.462,50**	
				Unit Price (TRY)	**12.355,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1103	**Flowrate m³/h 3.0 - 10.0 Pressure mWC (4.0 - 7.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1103	Flow rate m³/h 3.0 - 10.0 Pressure mWC (4.0 - 7.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	10.010,00	10.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	10.010,00	1.213,50
				Material and Installation w/o Profit (TRY)	11.223,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.516,88**	
				Unit Price (TRY)	**14.029,38**	

Item No	Analysis Name					UoM
25.360.1104	**Flowrate m³/h 3.0 - 15.0 Pressure mWC (4.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1104	Flow rate m³/h 3.0 - 15.0 Pressure mWC (4.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	10.590,00	10.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	10.590,00	1.387,50
				Material and Installation w/o Profit (TRY)	11.977,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.734,38**	
				Unit Price (TRY)	**14.971,88**	

Item No	Analysis Name					UoM
25.360.1105	**Flowrate m³/h 2.0 - 15.0 Pressure mWC (7.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1105	Flow rate m³/h 2.0 - 15.0 Pressure mWC (7.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	15.030,00	15.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	15.030,00	1.605,00
				Material and Installation w/o Profit (TRY)	16.635,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.006,25**	
				Unit Price (TRY)	**20.793,75**	

Item No	Analysis Name					UoM
25.360.1106	**Flowrate m³/h 2.0 - 10.0 Pressure mWC (12.0 - 20.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1106	Flow rate m³/h 2.0 - 10.0 Pressure mWC (12.0 - 20.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	18.590,00	18.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	18.590,00	1.605,00
				Material and Installation w/o Profit (TRY)	20.195,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.006,25**	
				Unit Price (TRY)	**25.243,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1107	**Flowrate m³/h 5.0 - 40.0 Pressure mWC (3.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1107	Flow rate m³/h 5.0 - 40.0 Pressure mWC (3.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	22.960,00	22.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	22.960,00	1.822,50
				Material and Installation w/o Profit (TRY)	24.782,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.278,13**	
				Unit Price (TRY)	**30.978,13**	

Item No	Analysis Name					UoM
25.360.1108	**Flowrate m³/h 5.0 - 40.0 Pressure mWC (5.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1108	Flow rate m³/h 5.0 - 40.0 Pressure mWC (5.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	28.860,00	28.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	28.860,00	1.822,50
				Material and Installation w/o Profit (TRY)	30.682,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.278,13**	
				Unit Price (TRY)	**38.353,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1109	**Flowrate m³/h 5.0 - 50.0 Pressure mWC (7.0 - 25.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1109	Flow rate m³/h 5.0 - 50.0 Pressure mWC (7.0 - 25.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	49.480,00	49.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	49.480,00	2.040,00
				Material and Installation w/o Profit (TRY)	51.520,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.550,00**	
				Unit Price (TRY)	**64.400,00**	

Item No	Analysis Name					UoM
25.360.1201	**Flowrate m³/h 5.0 - 10.0 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1201	Flow rate m³/h 5.0 - 10.0 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	11.930,00	11.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	11.930,00	1.126,50
				Material and Installation w/o Profit (TRY)	13.056,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.408,13**	
				Unit Price (TRY)	**16.320,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1202	**Flowrate m³/h 5.0 - 10.0 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1202	Flow rate m³/h 5.0 - 10.0 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	17.150,00	17.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	17.150,00	1.213,50
				Material and Installation w/o Profit (TRY)	18.363,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.516,88**	
				Unit Price (TRY)	**22.954,38**	

Item No	Analysis Name					UoM
25.360.1203	**Flowrate m³/h 5.0 - 10.0 Pressure mWC (15.0 - 20.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1203	Flow rate m³/h 5.0 - 10.0 Pressure mWC (15.0 - 20.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	25.070,00	25.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
				Total Excluding Profit (TRY)	25.070,00	1.300,50
				Material and Installation w/o Profit (TRY)	26.370,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.625,63**	
				Unit Price (TRY)	**32.963,13**	

Item No	Analysis Name					UoM
25.360.1204	**Flowrate m³/h 10 - 15 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1204	Flow rate m³/h 10 - 15 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	22.750,00	22.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	22.750,00	1.126,50
				Material and Installation w/o Profit (TRY)	23.876,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.408,13**	
				Unit Price (TRY)	**29.845,63**	

Item No	Analysis Name					UoM
25.360.1205	**Flowrate m³/h 10 - 15 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1205	Flow rate m³/h 10 - 15 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	26.450,00	26.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
				Total Excluding Profit (TRY)	26.450,00	1.344,00
				Material and Installation w/o Profit (TRY)	27.794,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.680,00**	
				Unit Price (TRY)	**34.742,50**	

Item No	Analysis Name					UoM
25.360.1206	**Flowrate m³/h 15 - 20 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1206	Flow rate m³/h 15 - 20 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	30.010,00	30.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
				Total Excluding Profit (TRY)	30.010,00	1.344,00
				Material and Installation w/o Profit (TRY)	31.354,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.680,00**	
				Unit Price (TRY)	**39.192,50**	

Item No	Analysis Name					UoM
25.360.1207	**Flowrate m³/h 15 - 20 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1207	Flow rate m³/h 15 - 20 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	36.730,00	36.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,2	250,00		800,00
10.100.1084	Master installer's helper	h	3,2	185,00		592,00
				Total Excluding Profit (TRY)	36.730,00	1.474,50
				Material and Installation w/o Profit (TRY)	38.204,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.843,13**	
				Unit Price (TRY)	**47.755,63**	

Item No	Analysis Name					UoM
25.360.1208	**Flowrate m³/h 15 - 20 Pressure mWC (15 - 20) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1208	Flow rate m³/h 15 - 20 Pressure mWC (15 - 20) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	45.820,00	45.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
				Total Excluding Profit (TRY)	45.820,00	1.518,00
				Material and Installation w/o Profit (TRY)	47.338,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.897,50**	
				Unit Price (TRY)	**59.172,50**	

Item No	Analysis Name					UoM
25.360.1209	**Flowrate m³/h 20 - 25 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1209	Flow rate m³/h 20 - 25 Pressure mWC (10.0 - 15.0) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	44.370,00	44.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
				Total Excluding Profit (TRY)	44.370,00	1.518,00
				Material and Installation w/o Profit (TRY)	45.888,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.897,50**	
				Unit Price (TRY)	**57.360,00**	

Item No	Analysis Name					UoM
25.360.1210	**Flowrate m³/h 20 - 25 Pressure mWC (15 - 20) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1210	Flow rate m³/h 20 - 25 Pressure mWC (15 - 20) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	57.190,00	57.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	57.190,00	1.605,00
				Material and Installation w/o Profit (TRY)	58.795,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.006,25**	
				Unit Price (TRY)	**73.493,75**	

Item No	Analysis Name					UoM
25.360.1211	**Flowrate m³/h 20 - 25 Pressure mWC (20 - 30) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1211	Flow rate m³/h 20 - 25 Pressure mWC (20 - 30) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	72.390,00	72.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	72.390,00	1.735,50
				Material and Installation w/o Profit (TRY)	74.125,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.169,38**	
				Unit Price (TRY)	**92.656,88**	

Item No	Analysis Name					UoM
25.360.1212	**Flowrate m³/h 30 - 25 Pressure mWC (20 - 25) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1212	Flow rate m³/h 30 - 25 Pressure mWC (20 - 25) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	75.250,00	75.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,8	250,00		950,00
10.100.1084	Master installer's helper	h	3,8	185,00		703,00
				Total Excluding Profit (TRY)	75.250,00	1.735,50
				Material and Installation w/o Profit (TRY)	76.985,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.169,38**	
				Unit Price (TRY)	**96.231,88**	

Item No	Analysis Name					UoM
25.360.1213	**Flowrate m³/h 25 - 30 Pressure mWC (25 - 30) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1213	Flow rate m³/h 25 - 30 Pressure mWC (25 - 30) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	75.650,00	75.650,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	75.650,00	1.822,50
				Material and Installation w/o Profit (TRY)	77.472,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.278,13**	
				Unit Price (TRY)	**96.840,63**	

Item No	Analysis Name					UoM
25.360.1214	**Flowrate m³/h 25 - 30 Pressure mWC (30 - 35) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1214	Flow rate m³/h 25 - 30 Pressure mWC (30 - 35) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	81.070,00	81.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,1	250,00		1.025,00
10.100.1084	Master installer's helper	h	4,1	185,00		758,50
				Total Excluding Profit (TRY)	81.070,00	1.866,00
				Material and Installation w/o Profit (TRY)	82.936,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.332,50**	
				Unit Price (TRY)	**103.670,00**	

Item No	Analysis Name					UoM
25.360.1215	**Flowrate m³/h 30 - 40 Pressure mWC (30 - 35) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1215	Flow rate m³/h 30 - 40 Pressure mWC (30 - 35) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	96.800,00	96.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,3	250,00		1.075,00
10.100.1084	Master installer's helper	h	4,3	185,00		795,50
				Total Excluding Profit (TRY)	96.800,00	1.953,00
				Material and Installation w/o Profit (TRY)	98.753,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.441,25**	
				Unit Price (TRY)	**123.441,25**	

Item No	Analysis Name					UoM
25.360.1216	**Flowrate m³/h 30 - 40 Pressure mWC (35 - 40) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1216	Flow rate m³/h 30 - 40 Pressure mWC (35 - 40) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	128.800,00	128.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,4	250,00		1.100,00
10.100.1084	Master installer's helper	h	4,4	185,00		814,00
				Total Excluding Profit (TRY)	128.800,00	1.996,50
				Material and Installation w/o Profit (TRY)	130.796,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.495,63**	
				Unit Price (TRY)	**163.495,63**	

Item No	Analysis Name					UoM
25.360.1217	**Flowrate m³/h 30 - 40 Pressure mWC (40 - 45) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1217	Flow rate m³/h 30 - 40 Pressure mWC (40 - 45) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	154.500,00	154.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	154.500,00	2.040,00
				Material and Installation w/o Profit (TRY)	156.540,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.550,00**	
				Unit Price (TRY)	**195.675,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1218	**Flowrate m³/h 40 - 50 Pressure mWC (35 -40) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1218	Flow rate m³/h 40 - 50 Pressure mWC (35 -40) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	168.500,00	168.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,6	250,00		1.150,00
10.100.1084	Master installer's helper	h	4,6	185,00		851,00
				Total Excluding Profit (TRY)	168.500,00	2.083,50
				Material and Installation w/o Profit (TRY)	170.583,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.604,38**	
				Unit Price (TRY)	**213.229,38**	

Item No	Analysis Name					UoM
25.360.1219	**Flowrate m³/h 40 - 50 Pressure mWC (40 - 45) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1219	Flow rate m³/h 40 - 50 Pressure mWC (40 - 45) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	203.900,00	203.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4,8	185,00		888,00
				Total Excluding Profit (TRY)	203.900,00	2.170,50
				Material and Installation w/o Profit (TRY)	206.070,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.713,13**	
				Unit Price (TRY)	**257.588,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.360.1220	**Flowrate m³/h 40 - 50 Pressure mWC (45 - 50) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1220	Flow rate m³/h 40 - 50 Pressure mWC (45 - 50) / Submersible Drain Pump / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	232.000,00	232.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	4,9	250,00		1.225,00
10.100.1084	Master installer's helper	h	4,9	185,00		906,50
				Total Excluding Profit (TRY)	232.000,00	2.214,00
				Material and Installation w/o Profit (TRY)	234.214,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.767,50**	
				Unit Price (TRY)	**292.767,50**	

Item No	Analysis Name					UoM
25.360.1301	**Flowrate m³/h 5.0 - 10.0 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1301	Flow rate m³/h 5.0 - 10.0 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	30.460,00	30.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,4	250,00		600,00
10.100.1084	Master installer's helper	h	2,4	185,00		444,00
				Total Excluding Profit (TRY)	30.460,00	1.126,50
				Material and Installation w/o Profit (TRY)	31.586,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.408,13**	
				Unit Price (TRY)	**39.483,13**	

Item No	Analysis Name					UoM
25.360.1302	**Flowrate m³/h 5.0 - 10.0 Pressure mWC (10 - 15) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1302	Flow rate m³/h 5.0 - 10.0 Pressure mWC (10 - 15) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	36.340,00	36.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	36.340,00	1.213,50
				Material and Installation w/o Profit (TRY)	37.553,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.516,88**	
				Unit Price (TRY)	**46.941,88**	

Item No	Analysis Name					UoM
25.360.1303	**Flowrate m³/h 5.0 - 10.0 Pressure mWC (15 - 20) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1303	Flow rate m³/h 5.0 - 10.0 Pressure mWC (15 - 20) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	40.850,00	40.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,8	250,00		700,00
10.100.1084	Master installer's helper	h	2,8	185,00		518,00
				Total Excluding Profit (TRY)	40.850,00	1.300,50
				Material and Installation w/o Profit (TRY)	42.150,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.625,63**	
				Unit Price (TRY)	**52.688,13**	

Item No	Analysis Name					UoM
25.360.1304	**Flowrate m³/h 10 - 15 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1304	Flow rate m³/h 10 - 15 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	38.540,00	38.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	38.540,00	1.257,00
				Material and Installation w/o Profit (TRY)	39.797,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.571,25**	
				Unit Price (TRY)	**49.746,25**	

Item No	Analysis Name					UoM
25.360.1305	**Flowrate m³/h 10 - 15 Pressure mWC (10 - 15) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1305	Flow rate m³/h 10 - 15 Pressure mWC (10 - 15) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	42.900,00	42.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
				Total Excluding Profit (TRY)	42.900,00	1.344,00
				Material and Installation w/o Profit (TRY)	44.244,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.680,00**	
				Unit Price (TRY)	**55.305,00**	

Item No	Analysis Name					UoM
25.360.1306	**Flowrate m³/h 15 - 20 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1306	Flow rate m³/h 15 - 20 Pressure mWC (5.0 - 10.0) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	43.130,00	43.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2,9	250,00		725,00
10.100.1084	Master installer's helper	h	2,9	185,00		536,50
				Total Excluding Profit (TRY)	43.130,00	1.344,00
				Material and Installation w/o Profit (TRY)	44.474,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.680,00**	
				Unit Price (TRY)	**55.592,50**	

Item No	Analysis Name					UoM
25.360.1307	**Flowrate m³/h 15 - 20 Pressure mWC (10 - 15) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1307	Flow rate m³/h 15 - 20 Pressure mWC (10 - 15) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	44.070,00	44.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,2	250,00		800,00
10.100.1084	Master installer's helper	h	3,2	185,00		592,00
				Total Excluding Profit (TRY)	44.070,00	1.474,50
				Material and Installation w/o Profit (TRY)	45.544,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.843,13**	
				Unit Price (TRY)	**56.930,63**	

Item No	Analysis Name					UoM
25.360.1308	**Flowrate m³/h 15 - 20 Pressure mWC (15 - 20) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.360.1308	Flow rate m³/h 15 - 20 Pressure mWC (15 - 20) / Submersible Drain Pump with Shredder Blades / Drain Pumps (Quality Certified by TSE) (Market price)	Qty	1	51.550,00	51.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	3,3	250,00		825,00
10.100.1084	Master installer's helper	h	3,3	185,00		610,50
				Total Excluding Profit (TRY)	51.550,00	1.518,00
				Material and Installation w/o Profit (TRY)	53.068,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.897,50**	
				Unit Price (TRY)	**66.335,00**	

Item No	Analysis Name					UoM
25.365.1101	**Ø15 mm - Ø50 mm (1/2″ - 2″) (including 2″) / Coating pipes with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	0,16	25,30	4,05	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1023	Master painter	h	0,08	250,00		20,00
				Total Excluding Profit (TRY)	4,05	28,25
				Material and Installation w/o Profit (TRY)	32,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**35,31**	
				Unit Price (TRY)	**40,38**	

Item No	Analysis Name					UoM
25.365.1102	**Ø50 mm - Ø100 mm (2″ - 4″) (including 4″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	0,32	25,30	8,10	
	Installation Components					
10.100.1023	Master painter	h	0,16	250,00		40,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			8,10	56,50
		Material and Installation w/o Profit (TRY)			64,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**70,63**	
		Unit Price (TRY)			**80,75**	

Item No	Analysis Name					UoM
25.365.1103	**Ø100 mm - Ø150 mm (4″ - 6″) (including 6″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	0,471	25,30	11,92	
	Installation Components					
10.100.1023	Master painter	h	0,24	250,00		60,00
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
		Total Excluding Profit (TRY)			11,92	84,75
		Material and Installation w/o Profit (TRY)			96,67	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**105,94**	
		Unit Price (TRY)			**120,84**	

Item No	Analysis Name					UoM
25.365.1104	**Ø150 mm - Ø200 mm (6″ - 8″) (including 8″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	0,628	25,30	15,89	
	Installation Components					
10.100.1023	Master painter	h	0,32	250,00		80,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	15,89	113,00
				Material and Installation w/o Profit (TRY)	128,89	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**141,25**	
				Unit Price (TRY)	**161,11**	

Item No	Analysis Name					UoM
25.365.1105	**Ø200 mm - Ø250 mm (8″ - 10″) (including 10″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	0,785	25,30	19,86	
	Installation Components					
10.100.1023	Master painter	h	0,39	250,00		97,50
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	19,86	130,50
				Material and Installation w/o Profit (TRY)	150,36	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**187,95**	

Item No	Analysis Name					UoM
25.365.1106	**Ø250 mm - Ø300 mm (10″ - 12″) (including 12″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	0,942	25,30	23,83	
	Installation Components					
10.100.1023	Master painter	h	0,471	250,00		117,75
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
		Total Excluding Profit (TRY)			23,83	159,00
		Material and Installation w/o Profit (TRY)			182,83	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**198,75**	
		Unit Price (TRY)			**228,54**	

Item No	Analysis Name					UoM
25.365.1107	**Ø300 mm - Ø350 mm (12″ - 14″) (including 14″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	1,099	25,30	27,80	
	Installation Components					
10.100.1023	Master painter	h	0,55	250,00		137,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
		Total Excluding Profit (TRY)			27,80	187,00
		Material and Installation w/o Profit (TRY)			214,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**233,75**	
		Unit Price (TRY)			**268,50**	

Item No	Analysis Name					UoM
25.365.1108	**Ø350 mm - Ø400 mm (14″ - 16″) (including 16″) / Coating pipes, with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	1,256	25,30	31,78	
	Installation Components					
10.100.1023	Master painter	h	0,63	250,00		157,50
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
				Total Excluding Profit (TRY)	31,78	215,25
				Material and Installation w/o Profit (TRY)	247,03	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**269,06**	
				Unit Price (TRY)	**308,79**	

Item No	Analysis Name					UoM
25.365.1109	**Ø400 mm - Ø450 mm (16″ - 18″) (including 18″) / Coating pipes with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	1,413	25,30	35,75	
	Installation Components					
10.100.1023	Master painter	h	0,706	250,00		176,50
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	35,75	242,50
				Material and Installation w/o Profit (TRY)	278,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**303,13**	
				Unit Price (TRY)	**347,81**	

Item No	Analysis Name					UoM
25.365.1110	**Ø450 mm - Ø500 mm (18″ - 20″) and above / Coating pipes with red lead paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1100	Coating pipes, with red lead paint, 1 m²	m²	1,57	25,30	39,72	
	Installation Components					
10.100.1023	Master painter	h	0,785	250,00		196,25
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
		Total Excluding Profit (TRY)			39,72	262,25
		Material and Installation w/o Profit (TRY)			301,97	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**327,81**	
		Unit Price (TRY)			**377,46**	

Item No	Analysis Name					UoM
25.365.1201	**Ø15 mm - Ø50 mm (1/2″ - 2″) (including 2″) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	0,16	30,00	4,80	
	Installation Components					
10.100.1023	Master painter	h	0,08	250,00		20,00
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
		Total Excluding Profit (TRY)			4,80	28,25
		Material and Installation w/o Profit (TRY)			33,05	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**35,31**	
		Unit Price (TRY)			**41,31**	

Item No	Analysis Name					UoM
25.365.1202	**Ø50 mm - Ø100 mm (2 - 4) (including 4) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	0,314	30,00	9,42	
	Installation Components					
10.100.1023	Master painter	h	0,16	250,00		40,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			9,42	56,50
		Material and Installation w/o Profit (TRY)			65,92	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**70,63**	
		Unit Price (TRY)			**82,40**	

Item No	Analysis Name					UoM
25.365.1203	**Ø100 mm - Ø150 mm (4″ - 6″) (including 6) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	0,471	30,00	14,13	
	Installation Components					
10.100.1023	Master painter	h	0,235	250,00		58,75
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
		Total Excluding Profit (TRY)			14,13	83,50
		Material and Installation w/o Profit (TRY)			97,63	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**104,38**	
		Unit Price (TRY)			**122,04**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.365.1204	**Ø150 mm - Ø200 mm (6″ - 8″) (including 8″) / Coating pipes, with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	0,628	30,00	18,84	
	Installation Components					
10.100.1023	Master painter	h	0,314	250,00		78,50
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	18,84	111,50
				Material and Installation w/o Profit (TRY)	130,34	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**139,38**	
				Unit Price (TRY)	**162,93**	

Item No	Analysis Name					UoM
25.365.1205	**Ø200 mm - Ø250 mm (8″ - 10″) (including 10″) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	0,785	30,00	23,55	
	Installation Components					
10.100.1023	Master painter	h	0,392	250,00		98,00
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
				Total Excluding Profit (TRY)	23,55	131,00
				Material and Installation w/o Profit (TRY)	154,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,75**	
				Unit Price (TRY)	**193,19**	

Item No	Analysis Name					UoM
25.365.1206	**Ø250 mm - Ø300 mm (10″ - 12″) (including 12″) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	0,942	30,00	28,26	
	Installation Components					
10.100.1023	Master painter	h	0,471	250,00		117,75
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
		Total Excluding Profit (TRY)			28,26	159,00
		Material and Installation w/o Profit (TRY)			187,26	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**198,75**	
		Unit Price (TRY)			**234,07**	

Item No	Analysis Name					UoM
25.365.1207	**Ø300 mm - Ø350 mm (12″ - 14″) (including 14″) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	1,099	30,00	32,97	
	Installation Components					
10.100.1023	Master painter	h	0,55	250,00		137,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
		Total Excluding Profit (TRY)			32,97	187,00
		Material and Installation w/o Profit (TRY)			219,97	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**233,75**	
		Unit Price (TRY)			**274,96**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.365.1208	**Ø350 mm - Ø400 mm (14″ - 16″) (including 16″) / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	1,256	30,00	37,68	
	Installation Components					
10.100.1023	Master painter	h	0,628	250,00		157,00
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
				Total Excluding Profit (TRY)	37,68	214,75
				Material and Installation w/o Profit (TRY)	252,43	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**268,44**	
				Unit Price (TRY)	**315,54**	

Item No	Analysis Name					UoM
25.365.1209	**Ø400 mm - Ø450 mm (16″ - 18″) (including 18″) / Coating pipes, with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	1,413	30,00	42,39	
	Installation Components					
10.100.1023	Master painter	h	0,706	250,00		176,50
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	42,39	242,50
				Material and Installation w/o Profit (TRY)	284,89	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**303,13**	
				Unit Price (TRY)	**356,11**	

Item No	Analysis Name					UoM
25.365.1210	**Ø450 mm - Ø500 mm (18″ - 20″) and above / Coating pipes with oil paint / Coating pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.1200	Coating pipes, paint and materials per m² with oil paint	m²	1,57	30,00	47,10	
	Installation Components					
10.100.1023	Master painter	h	0,785	250,00		196,25
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	47,10	262,25
				Material and Installation w/o Profit (TRY)	309,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**327,81**	
				Unit Price (TRY)	**386,69**	

Item No	Analysis Name					UoM
25.365.2100	**Fiberglass insulation on sheet metal surfaces such as reservoirs; (Unit m²) / Insulation against Rust**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
21.365.2100	Sub-analysis of fiberglass insulation of metal surfaces	m²	1	75,00	75,00	
	Installation Components					
10.100.1010	Master of insulation	h	0,2	250,00		50,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
				Total Excluding Profit (TRY)	75,00	66,50
				Material and Installation w/o Profit (TRY)	141,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**83,13**	
				Unit Price (TRY)	**176,88**	

Item No	Analysis Name					UoM
25.365.2201	**Ø15 mm - Ø50 mm (1/2″ - 2″) (including 2″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	0,16	71,00	11,36	
10.160.1024	Liquid petroleum gas	Kg	0,016	40,04	0,64	
	Installation Components					
10.100.1010	Master of insulation	h	0,03	250,00		7,50
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
		Total Excluding Profit (TRY)			12,00	12,45
		Material and Installation w/o Profit (TRY)			24,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**15,56**	
		Unit Price (TRY)			**30,56**	

Item No	Analysis Name					UoM
25.365.2202	**Ø50 mm - Ø100 mm (2″ - 4″) (including 4″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.160.1024	Liquid petroleum gas	Kg	0,0305	40,04	1,22	
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	0,31	71,00	22,01	
	Installation Components					
10.100.1010	Master of insulation	h	0,05	250,00		12,50
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
		Total Excluding Profit (TRY)			23,23	20,75
		Material and Installation w/o Profit (TRY)			43,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**25,94**	
		Unit Price (TRY)			**54,98**	

Item No	Analysis Name					UoM
25.365.2203	**Ø100 mm - Ø150 mm (4″ - 6″) (including 6″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	0,47	71,00	33,37	
10.160.1024	Liquid petroleum gas	Kg	0,0465	40,04	1,86	
	Installation Components					
10.100.1010	Master of insulation	h	0,09	250,00		22,50
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
		Total Excluding Profit (TRY)			35,23	30,75
		Material and Installation w/o Profit (TRY)			65,98	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**38,44**	
		Unit Price (TRY)			**82,47**	

Item No	Analysis Name					UoM
25.365.2204	**Ø150 mm - Ø200 mm (6″ - 8″) (including 8″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.160.1024	Liquid petroleum gas	Kg	0,063	40,04	2,52	
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	0,63	71,00	44,73	
	Installation Components					
10.100.1010	Master of insulation	h	0,1	250,00		25,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			47,25	41,50
		Material and Installation w/o Profit (TRY)			88,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**51,88**	
		Unit Price (TRY)			**110,94**	

Item No	Analysis Name					UoM
25.365.2205	**Ø200 mm - Ø250 mm (8″ - 10″) (including 10″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	0,79	71,00	56,09	
10.160.1024	Liquid petroleum gas	Kg	0,079	40,04	3,16	
	Installation Components					
10.100.1010	Master of insulation	h	0,16	250,00		40,00
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			59,25	56,50
		Material and Installation w/o Profit (TRY)			115,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**70,63**	
		Unit Price (TRY)			**144,69**	

Item No	Analysis Name					UoM
25.365.2206	**Ø250 mm - Ø300 mm (10″ - 12″) (including 12″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.160.1024	Liquid petroleum gas	Kg	0,094	40,04	3,76	
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	0,94	71,00	66,74	
	Installation Components					
10.100.1010	Master of insulation	h	0,19	250,00		47,50
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			70,50	64,00
		Material and Installation w/o Profit (TRY)			134,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**80,00**	
		Unit Price (TRY)			**168,13**	

Item No	Analysis Name					UoM
25.365.2207	**Ø300 mm - Ø350 mm (12″ - 14″) (including 14″) / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.160.1024	Liquid petroleum gas	Kg	0,11	40,04	4,40	
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	1,1	71,00	78,10	
	Installation Components					
10.100.1010	Master of insulation	h	0,22	250,00		55,00
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
				Total Excluding Profit (TRY)	82,50	79,75
				Material and Installation w/o Profit (TRY)	162,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**99,69**	
				Unit Price (TRY)	**202,81**	

Item No	Analysis Name					UoM
25.365.2208	**Ø350 mm - Ø400 mm (14″ - 16″) and above / Fiberglass insulation on pipes / Insulation against Rust**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.160.1024	Liquid petroleum gas	Kg	0,126	40,04	5,05	
10.330.5191	Sheet with plastomer-based glass tissue carrier	m²	1,26	71,00	89,46	
	Installation Components					
10.100.1010	Master of insulation	h	0,25	250,00		62,50
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
				Total Excluding Profit (TRY)	94,51	87,25
				Material and Installation w/o Profit (TRY)	181,76	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**109,06**	
				Unit Price (TRY)	**227,20**	

Item No	Analysis Name					UoM
25.365.3200	**To be made of brass profile or bars by welding or riveting, to be used after the grinding of the weld seam only (in compliance with the design drawing, including the material). / Welded Manufacturing Works**					**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2862	Flat brass bar	Kg	1	259,00	259,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	259,00	43,50
				Material and Installation w/o Profit (TRY)	302,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**378,13**	

Item No	Analysis Name					UoM
25.365.3300	**To be made of aluminum profile or bars by welding or riveting, to be used after the grinding of the weld seam only (in compliance with the design drawing, including the material). / Welded Manufacturing Works**					**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2001	Aluminum profile	Kg	1	143,00	143,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	143,00	43,50
				Material and Installation w/o Profit (TRY)	186,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54,38**	
				Unit Price (TRY)	**233,13**	

Item No	Analysis Name					UoM
25.365.3400						**Kg**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.365.3400	Modular Console Systems Made of Galvanized Steel Profiles (Unit: kg) (Market price)	Kg	1	218,00	218,00	
	Installation Components					
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
10.100.1082	Master installer	h	0,06	250,00		15,00
		Total Excluding Profit (TRY)			218,00	26,10
		Material and Installation w/o Profit (TRY)			244,10	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**32,63**	
		Unit Price (TRY)			**305,13**	

Item No	Analysis Name					UoM
25.400.1001	**3.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1001	3.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			176,00	294,00
		Material and Installation w/o Profit (TRY)			470,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**367,50**	
		Unit Price (TRY)			**587,50**	

Item No	Analysis Name					UoM
25.400.1002	**4.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1002	4.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	214,00	214,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			214,00	354,00
		Material and Installation w/o Profit (TRY)			568,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**442,50**	
		Unit Price (TRY)			**710,00**	

Item No	Analysis Name					UoM
25.400.1003	**5.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1003	5.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	266,00	266,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			266,00	375,75
		Material and Installation w/o Profit (TRY)			641,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**469,69**	
		Unit Price (TRY)			**802,19**	

Item No	Analysis Name					UoM
25.400.1004	**6.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1004	6.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	345,00	345,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			345,00	397,50
		Material and Installation w/o Profit (TRY)			742,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**928,13**	

Item No	Analysis Name					UoM
25.400.1005	**8.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1005	7-8.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	462,00	462,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
		Total Excluding Profit (TRY)			462,00	441,00
		Material and Installation w/o Profit (TRY)			903,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**551,25**	
		Unit Price (TRY)			**1.128,75**	

Item No	Analysis Name					UoM
25.400.1006	**10 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1006	10.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	555,00	555,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	555,00	501,00
				Material and Installation w/o Profit (TRY)	1.056,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**626,25**	
				Unit Price (TRY)	**1.320,00**	

Item No	Analysis Name					UoM
25.400.1007	**12 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1007	12 cm. thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	623,00	623,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	623,00	544,50
				Material and Installation w/o Profit (TRY)	1.167,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**1.459,38**	

Item No	Analysis Name					UoM
25.400.1008						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1008	Using 3-cm-thick rabitz wire rock wool mattress (125 kg/m³) for the thermal insulation of flat surfaces such as warehouses, tanks, etc. and pipes with diameters greater than Ø356 mm (14") with rabitz wire rock wool mattresses and rock wool boards (Market price)	m²	1	173,00	173,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			173,00	294,00
		Material and Installation w/o Profit (TRY)			467,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**367,50**	
		Unit Price (TRY)			**583,75**	

Item No	Analysis Name					UoM
25.400.1009						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1009	Using 4-cm-thick rabitz wire rock wool mattress (125 kg/m³) for the thermal insulation of flat surfaces such as warehouses, tanks, etc. and pipes with diameters greater than Ø356 mm (14") with rabitz wire rock wool mattresses and rock wool boards (Market price)	m²	1	208,00	208,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			208,00	354,00
		Material and Installation w/o Profit (TRY)			562,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**442,50**	
		Unit Price (TRY)			**702,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.1010						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1010	Using 5-cm-thick rabitz wire rock wool mattress (125 kg/m³) for the thermal insulation of flat surfaces such as warehouses, tanks, etc. and pipes with diameters greater than Ø356 mm (14") with rabitz wire rock wool mattresses and rock wool boards (Market price)	m²	1	262,00	262,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			262,00	375,75
		Material and Installation w/o Profit (TRY)			637,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**469,69**	
		Unit Price (TRY)			**797,19**	

Item No	Analysis Name					UoM
25.400.1011						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1011	Using 6-cm-thick rabitz wire rock wool mattress (125 kg/m³) for the thermal insulation of flat surfaces such as warehouses, tanks, etc. and pipes with diameters greater than Ø356 mm (14") with rabitz wire rock wool mattresses and rock wool boards (Market price)	m²	1	337,00	337,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			337,00	397,50
		Material and Installation w/o Profit (TRY)			734,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**918,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.1012						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1012	Using 8-cm-thick rabitz wire rock wool mattress (125 kg/m³) for the thermal insulation of flat surfaces such as warehouses, tanks, etc. and pipes with diameters greater than Ø356 mm (14") with rabitz wire rock wool mattresses and rock wool boards (Market price)	m²	1	450,00	450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
		Total Excluding Profit (TRY)			450,00	441,00
		Material and Installation w/o Profit (TRY)			891,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**551,25**	
		Unit Price (TRY)			**1.113,75**	

Item No	Analysis Name					UoM
25.400.1013						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1013	Using 10-cm-thick rabitz wire rock wool mattress (125 kg/m³) for the thermal insulation of flat surfaces such as warehouses, tanks, etc. and pipes with diameters greater than Ø356 mm (14") with rabitz wire rock wool mattresses and rock wool boards (Market price)	m²	1	542,00	542,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			542,00	501,00
		Material and Installation w/o Profit (TRY)			1.043,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**626,25**	
		Unit Price (TRY)			**1.303,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.1014						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1014	12 cm. thick rabitz wire rock wool mattress, 125 kg/m³ (Market price)	m²	1	635,00	635,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	635,00	544,50
				Material and Installation w/o Profit (TRY)	1.179,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**1.474,38**	

Item No	Analysis Name					UoM
25.400.1020	**4.0 cm thick rock wool plate / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1020	4.0 cm. thick rock wool board / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	135,00	135,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	135,00	354,00
				Material and Installation w/o Profit (TRY)	489,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**442,50**	
				Unit Price (TRY)	**611,25**	

Item No	Analysis Name					UoM
25.400.1021	**5.0 cm thick rock wool plate / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1021	5.0 cm. thick rock wool board / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	167,00	167,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			167,00	375,75
		Material and Installation w/o Profit (TRY)			542,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**469,69**	
		Unit Price (TRY)			**678,44**	

Item No	Analysis Name					UoM
25.400.1022	**6.0 cm thick rock wool plate / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1022	6.0 cm. thick rock wool board / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	203,00	203,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			203,00	397,50
		Material and Installation w/o Profit (TRY)			600,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**496,88**	
		Unit Price (TRY)			**750,63**	

Item No	Analysis Name					UoM
25.400.1023	**8.0 cm thick rock wool plate / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1023	8.0 cm. thick rock wool board / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	264,00	264,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
10.100.1082	Master installer	h	0,9	250,00		225,00
10.100.1084	Master installer's helper	h	0,9	185,00		166,50
			Total Excluding Profit (TRY)		264,00	441,00
			Material and Installation w/o Profit (TRY)		705,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**551,25**	
				Unit Price (TRY)	**881,25**	

Item No	Analysis Name					UoM
25.400.1024	**10 cm thick rock wool plate / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1024	10 cm. thick rock wool board / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	322,00	322,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
			Total Excluding Profit (TRY)		322,00	501,00
			Material and Installation w/o Profit (TRY)		823,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**626,25**	
				Unit Price (TRY)	**1.028,75**	

Item No	Analysis Name					UoM
25.400.1025	**12 cm thick rock wool plate / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.1025	12 cm. thick rock wool board / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1	419,00	419,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	419,00	544,50
				Material and Installation w/o Profit (TRY)	963,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**680,63**	
				Unit Price (TRY)	**1.204,38**	

Item No	Analysis Name					UoM
25.400.1051	**Surface paneling with 0.6 mm Aluminum Sheet**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	2	153,00	306,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	306,00	171,75
				Material and Installation w/o Profit (TRY)	477,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**214,69**	
				Unit Price (TRY)	**597,19**	

Item No	Analysis Name					UoM
25.400.1052	**Surface paneling with 0.8 mm Aluminum Sheet**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	2,8	153,00	428,40	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			428,40	240,00
		Material and Installation w/o Profit (TRY)			668,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**300,00**	
		Unit Price (TRY)			**835,50**	

Item No	Analysis Name					UoM
25.400.1053	**Surface paneling with 0.5-mm galvanized sheet**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	4,8	36,70	176,16	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
		Total Excluding Profit (TRY)			176,16	240,00
		Material and Installation w/o Profit (TRY)			416,16	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**300,00**	
		Unit Price (TRY)			**520,20**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.2001	**Pipe External Diameter (1/2) Ø21 mm Glass Wool Wall Thickness 25 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2001	Pipe External Diameter: (1/2) Ø21 mm Glass Wool Wall Thickness: 25 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	38,40	38,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	38,40	42,45
				Material and Installation w/o Profit (TRY)	80,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**101,06**	

Item No	Analysis Name					UoM
25.400.2002	**Pipe External Diameter (1/2) Ø21 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2002	Pipe External Diameter (1/2) Ø21 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	49,20	49,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	49,20	42,45
				Material and Installation w/o Profit (TRY)	91,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**114,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2003	**Pipe External Diameter Ø21 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2003	Pipe External Diameter Ø21 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	81,00	81,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	81,00	42,45
				Material and Installation w/o Profit (TRY)	123,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**154,31**	

Item No	Analysis Name					UoM
25.400.2004	**Pipe External Diameter Ø21 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2004	Pipe External Diameter Ø21 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	117,00	117,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	117,00	42,45
				Material and Installation w/o Profit (TRY)	159,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**199,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2005	**Pipe External Diameter Ø21 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2005	Pipe External Diameter Ø21 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	152,00	152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	152,00	42,45
				Material and Installation w/o Profit (TRY)	194,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**243,06**	

Item No	Analysis Name					UoM
25.400.2006	**Pipe External Diameter (3/4) Ø27 mm Glass Wool Wall Thickness 25 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2006	Pipe External Diameter (3/4) Ø27 mm Glass Wool Wall Thickness: 25 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	39,10	39,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	39,10	42,45
				Material and Installation w/o Profit (TRY)	81,55	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**101,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2007	**Pipe External Diameter (3/4) Ø27 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2007	Pipe External Diameter (3/4) Ø27 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	52,00	52,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	52,00	42,45
				Material and Installation w/o Profit (TRY)	94,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**118,06**	

Item No	Analysis Name					UoM
25.400.2008	**Pipe External Diameter Ø27 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2008	Pipe External Diameter Ø27 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	88,00	88,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	88,00	48,45
				Material and Installation w/o Profit (TRY)	136,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**170,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2009	**Pipe External Diameter Ø27 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2009	Pipe External Diameter Ø27 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	127,00	127,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	127,00	48,45
				Material and Installation w/o Profit (TRY)	175,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**219,31**	

Item No	Analysis Name					UoM
25.400.2010	**Pipe External Diameter Ø27 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2010	Pipe External Diameter Ø27 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	160,00	160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	160,00	48,45
				Material and Installation w/o Profit (TRY)	208,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**260,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2011	**Pipe External Diameter (1) Ø34 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2011	Pipe External Diameter: (1) 34 Ø mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	59,00	59,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	59,00	48,45
				Material and Installation w/o Profit (TRY)	107,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**134,31**	

Item No	Analysis Name					UoM
25.400.2012	**Pipe External Diameter (1) Ø34 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2012	Pipe External Diameter (1) Ø34 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	94,50	48,45
				Material and Installation w/o Profit (TRY)	142,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**178,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2013	**Pipe External Diameter Ø34 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2013	Pipe External Diameter: Ø34 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	131,00	131,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	131,00	48,45
				Material and Installation w/o Profit (TRY)	179,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**224,31**	

Item No	Analysis Name					UoM
25.400.2014	**Pipe External Diameter Ø34 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2014	Pipe External Diameter Ø34 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	176,00	48,45
				Material and Installation w/o Profit (TRY)	224,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**280,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2015	**Pipe External Diameter (1¼) Ø42 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2015	Pipe External Diameter (1¼) Ø42 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	64,00	64,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	64,00	48,45
				Material and Installation w/o Profit (TRY)	112,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**140,56**	

Item No	Analysis Name					UoM
25.400.2016	**Pipe External Diameter (1¼) Ø42 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2016	Pipe External Diameter (1¼) Ø42 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	104,00	104,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	104,00	48,45
				Material and Installation w/o Profit (TRY)	152,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**190,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2017	**Pipe External Diameter Ø42 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2017	Pipe External Diameter Ø42 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	145,00	145,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	145,00	48,45
				Material and Installation w/o Profit (TRY)	193,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**241,81**	

Item No	Analysis Name					UoM
25.400.2018	**Pipe External Diameter Ø42 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2018	Pipe External Diameter Ø42 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	173,00	173,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	173,00	48,45
				Material and Installation w/o Profit (TRY)	221,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**276,81**	

Item No	Analysis Name					UoM
25.400.2019	**Pipe External Diameter (1½) Ø48 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2019	Pipe External Diameter (1½) Ø48 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	70,00	70,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	70,00	48,45
				Material and Installation w/o Profit (TRY)	118,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**148,06**	

Item No	Analysis Name					UoM
25.400.2020	**Pipe External Diameter (1½) Ø48 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2020	Pipe External Diameter (1½) Ø48 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	107,00	107,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	107,00	48,45
				Material and Installation w/o Profit (TRY)	155,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**194,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2021	**Pipe External Diameter Ø48 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2021	Pipe External Diameter Ø48 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	149,00	149,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	149,00	48,45
				Material and Installation w/o Profit (TRY)	197,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**246,81**	

Item No	Analysis Name					UoM
25.400.2022	**Pipe External Diameter Ø48 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2022	Pipe External Diameter Ø48 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	179,00	179,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	179,00	48,45
				Material and Installation w/o Profit (TRY)	227,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**284,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2023	**Pipe External Diameter Ø57 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2023	Pipe External Diameter Ø57 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	75,00	75,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	75,00	57,15
				Material and Installation w/o Profit (TRY)	132,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**165,19**	

Item No	Analysis Name					UoM
25.400.2024	**Pipe External Diameter Ø57 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2024	Pipe External Diameter Ø57 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	108,00	108,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	108,00	57,15
				Material and Installation w/o Profit (TRY)	165,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**206,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2025	**Pipe External Diameter Ø57 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2025	Pipe External Diameter Ø57 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	142,00	142,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	142,00	57,15
				Material and Installation w/o Profit (TRY)	199,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**248,94**	

Item No	Analysis Name					UoM
25.400.2026	**Pipe External Diameter Ø57 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2026	Pipe External Diameter Ø57 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	180,00	180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	180,00	57,15
				Material and Installation w/o Profit (TRY)	237,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**296,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2027	**Pipe External Diameter (2) Ø60 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2027	Pipe External Diameter (2) Ø60 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	85,50	85,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	85,50	57,15
				Material and Installation w/o Profit (TRY)	142,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**178,31**	

Item No	Analysis Name					UoM
25.400.2028	**Pipe External Diameter (2) Ø60 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2028	Pipe External Diameter (2) Ø60 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	113,00	113,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	113,00	57,15
				Material and Installation w/o Profit (TRY)	170,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**212,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2029	**Pipe External Diameter Ø60 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2029	Pipe External Diameter Ø60 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	152,00	152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	152,00	57,15
				Material and Installation w/o Profit (TRY)	209,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**261,44**	

Item No	Analysis Name					UoM
25.400.2030	**Pipe External Diameter Ø60 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2030	Pipe External Diameter Ø60 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	191,00	191,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	191,00	57,15
				Material and Installation w/o Profit (TRY)	248,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**310,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2031	**Pipe External Diameter Ø60 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2031	Pipe External Diameter Ø60 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	289,00	289,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	289,00	57,15
				Material and Installation w/o Profit (TRY)	346,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**432,69**	

Item No	Analysis Name					UoM
25.400.2032	**Pipe External Diameter Ø63 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2032	Pipe External Diameter Ø63 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	74,50	74,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	74,50	67,50
				Material and Installation w/o Profit (TRY)	142,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**177,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2033	**Pipe External Diameter Ø63 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2033	Pipe External Diameter Ø63 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	113,00	113,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	113,00	67,50
				Material and Installation w/o Profit (TRY)	180,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**225,63**	

Item No	Analysis Name					UoM
25.400.2034	**Pipe External Diameter Ø63 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2034	Pipe External Diameter Ø63 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	144,00	144,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	144,00	67,50
				Material and Installation w/o Profit (TRY)	211,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**264,38**	

Item No	Analysis Name					UoM
25.400.2035	**Pipe External Diameter Ø63 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2035	Pipe External Diameter Ø63 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	203,00	203,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	203,00	67,50
				Material and Installation w/o Profit (TRY)	270,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**338,13**	

Item No	Analysis Name					UoM
25.400.2036	**Pipe External Diameter Ø63 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2036	Pipe External Diameter Ø63 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	302,00	302,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	302,00	67,50
				Material and Installation w/o Profit (TRY)	369,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**461,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2037	**Pipe External Diameter Ø70 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2037	Pipe External Diameter Ø70 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	86,50	67,50
				Material and Installation w/o Profit (TRY)	154,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**192,50**	

Item No	Analysis Name					UoM
25.400.2038	**Pipe External Diameter Ø70 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2038	Pipe External Diameter Ø70 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	122,00	122,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	122,00	67,50
				Material and Installation w/o Profit (TRY)	189,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**236,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2039	**Pipe External Diameter Ø70 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2039	Pipe External Diameter Ø70 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	157,00	157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	157,00	67,50
				Material and Installation w/o Profit (TRY)	224,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**280,63**	

Item No	Analysis Name					UoM
25.400.2040	**Pipe External Diameter Ø70 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2040	Pipe External Diameter Ø70 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	216,00	216,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	216,00	67,50
				Material and Installation w/o Profit (TRY)	283,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**354,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2041	**Pipe External Diameter Ø70 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2041	Pipe External Diameter Ø70 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	319,00	319,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	319,00	67,50
				Material and Installation w/o Profit (TRY)	386,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**483,13**	

Item No	Analysis Name					UoM
25.400.2042	**Pipe External Diameter Ø76 mm Glass Wool Wall Thickness 30 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2042	Pipe External Diameter Ø76 mm Glass Wool Wall Thickness: 30 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	90,50	90,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	90,50	67,50
				Material and Installation w/o Profit (TRY)	158,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**197,50**	

Item No	Analysis Name					UoM
25.400.2043	**Pipe External Diameter Ø76 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2043	Pipe External Diameter Ø76 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	137,00	137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	137,00	67,50
				Material and Installation w/o Profit (TRY)	204,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**255,63**	

Item No	Analysis Name					UoM
25.400.2044	**Pipe External Diameter Ø76 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2044	Pipe External Diameter Ø76 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	165,00	165,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	165,00	67,50
				Material and Installation w/o Profit (TRY)	232,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**290,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2045	**Pipe External Diameter Ø76 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2045	Pipe External Diameter Ø76 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	231,00	231,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	231,00	67,50
				Material and Installation w/o Profit (TRY)	298,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**373,13**	

Item No	Analysis Name					UoM
25.400.2046	**Pipe External Diameter Ø76 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2046	Pipe External Diameter Ø76 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	319,00	319,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	319,00	67,50
				Material and Installation w/o Profit (TRY)	386,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**483,13**	

Item No	Analysis Name					UoM
25.400.2047	**Pipe External Diameter Ø83 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2047	Pipe External Diameter Ø83 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	129,00	129,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	129,00	76,20
				Material and Installation w/o Profit (TRY)	205,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**95,25**	
				Unit Price (TRY)	**256,50**	

Item No	Analysis Name					UoM
25.400.2048	**Pipe External Diameter Ø83 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2048	Pipe External Diameter Ø83 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	176,00	76,20
				Material and Installation w/o Profit (TRY)	252,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**95,25**	
				Unit Price (TRY)	**315,25**	

Item No	Analysis Name					UoM
25.400.2049	**Pipe External Diameter Ø83 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2049	Pipe External Diameter Ø83 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	234,00	234,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	234,00	76,20
				Material and Installation w/o Profit (TRY)	310,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**95,25**	
				Unit Price (TRY)	**387,75**	

Item No	Analysis Name					UoM
25.400.2050	**Pipe External Diameter Ø83 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2050	Pipe External Diameter Ø83 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	350,00	350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,16	250,00		40,00
10.100.1084	Master installer's helper	h	0,16	185,00		29,60
				Total Excluding Profit (TRY)	350,00	76,20
				Material and Installation w/o Profit (TRY)	426,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**95,25**	
				Unit Price (TRY)	**532,75**	

Item No	Analysis Name					UoM
25.400.2051	**Pipe External Diameter Ø89 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2051	Pipe External Diameter Ø89 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	144,00	144,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	144,00	80,55
				Material and Installation w/o Profit (TRY)	224,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**280,69**	

Item No	Analysis Name					UoM
25.400.2052	**Pipe External Diameter Ø89 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2052	Pipe External Diameter Ø89 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	187,00	80,55
				Material and Installation w/o Profit (TRY)	267,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**334,44**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.2053	**Pipe External Diameter Ø89 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2053	Pipe External Diameter Ø89 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	234,00	234,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	234,00	80,55
				Material and Installation w/o Profit (TRY)	314,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**393,19**	

Item No	Analysis Name					UoM
25.400.2054	**Pipe External Diameter Ø89 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2054	Pipe External Diameter Ø89 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	351,00	351,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	351,00	80,55
				Material and Installation w/o Profit (TRY)	431,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**539,44**	

Item No	Analysis Name					UoM
25.400.2055	**Pipe External Diameter Ø102 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2055	Pipe External Diameter Ø102 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	145,00	145,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
				Total Excluding Profit (TRY)	145,00	90,90
				Material and Installation w/o Profit (TRY)	235,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**113,63**	
				Unit Price (TRY)	**294,88**	

Item No	Analysis Name					UoM
25.400.2056	**Pipe External Diameter Ø102 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2056	Pipe External Diameter Ø102 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	199,00	199,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
				Total Excluding Profit (TRY)	199,00	90,90
				Material and Installation w/o Profit (TRY)	289,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**113,63**	
				Unit Price (TRY)	**362,38**	

Item No	Analysis Name					UoM
25.400.2057	**Pipe External Diameter Ø102 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2057	Pipe External Diameter Ø102 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	238,00	238,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
				Total Excluding Profit (TRY)	238,00	90,90
				Material and Installation w/o Profit (TRY)	328,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**113,63**	
				Unit Price (TRY)	**411,13**	

Item No	Analysis Name					UoM
25.400.2058	**Pipe External Diameter Ø102 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2058	Pipe External Diameter Ø102 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	357,00	357,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,19	250,00		47,50
10.100.1084	Master installer's helper	h	0,19	185,00		35,15
				Total Excluding Profit (TRY)	357,00	90,90
				Material and Installation w/o Profit (TRY)	447,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**113,63**	
				Unit Price (TRY)	**559,88**	

Item No	Analysis Name					UoM
25.400.2059	**Pipe External Diameter Ø108 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2059	Pipe External Diameter Ø108 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	156,00	156,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	156,00	95,25
				Material and Installation w/o Profit (TRY)	251,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**119,06**	
				Unit Price (TRY)	**314,06**	

Item No	Analysis Name					UoM
25.400.2060	**Pipe External Diameter Ø108 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2060	Pipe External Diameter Ø108 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	207,00	207,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	207,00	95,25
				Material and Installation w/o Profit (TRY)	302,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**119,06**	
				Unit Price (TRY)	**377,81**	

Item No	Analysis Name					UoM
25.400.2061	**Pipe External Diameter Ø108 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2061	Pipe External Diameter Ø108 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	257,00	257,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	257,00	95,25
				Material and Installation w/o Profit (TRY)	352,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**119,06**	
				Unit Price (TRY)	**440,31**	

Item No	Analysis Name					UoM
25.400.2062	**Pipe External Diameter Ø108 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2062	Pipe External Diameter Ø108 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	385,00	385,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
				Total Excluding Profit (TRY)	385,00	95,25
				Material and Installation w/o Profit (TRY)	480,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**119,06**	
				Unit Price (TRY)	**600,31**	

Item No	Analysis Name					UoM
25.400.2063	**Pipe External Diameter Ø114 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2063	Pipe External Diameter Ø114 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	172,00	172,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	172,00	99,60
				Material and Installation w/o Profit (TRY)	271,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**339,50**	

Item No	Analysis Name					UoM
25.400.2064	**Pipe External Diameter Ø114 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2064	Pipe External Diameter Ø114 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	219,00	219,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	219,00	99,60
				Material and Installation w/o Profit (TRY)	318,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**398,25**	

Item No	Analysis Name					UoM
25.400.2065	**Pipe External Diameter Ø114 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2065	Pipe External Diameter Ø114 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	281,00	281,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	281,00	99,60
				Material and Installation w/o Profit (TRY)	380,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**475,75**	

Item No	Analysis Name					UoM
25.400.2066	**Pipe External Diameter Ø114 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2066	Pipe External Diameter Ø114 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	420,00	420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	420,00	99,60
				Material and Installation w/o Profit (TRY)	519,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**649,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2067	**Pipe External Diameter Ø127 mm Glass Wool Wall Thickness 40 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2067	Pipe External Diameter Ø127 mm Glass Wool Wall Thickness: 40 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	179,00	179,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,24	250,00		60,00
10.100.1084	Master installer's helper	h	0,24	185,00		44,40
				Total Excluding Profit (TRY)	179,00	114,30
				Material and Installation w/o Profit (TRY)	293,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**142,88**	
				Unit Price (TRY)	**366,63**	

Item No	Analysis Name					UoM
25.400.2068	**Pipe External Diameter Ø127 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2068	Pipe External Diameter Ø127 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	242,00	242,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,24	250,00		60,00
10.100.1084	Master installer's helper	h	0,24	185,00		44,40
				Total Excluding Profit (TRY)	242,00	114,30
				Material and Installation w/o Profit (TRY)	356,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**142,88**	
				Unit Price (TRY)	**445,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2069	**Pipe External Diameter Ø127 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2069	Pipe External Diameter Ø127 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	296,00	296,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,24	250,00		60,00
10.100.1084	Master installer's helper	h	0,24	185,00		44,40
				Total Excluding Profit (TRY)	296,00	114,30
				Material and Installation w/o Profit (TRY)	410,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**142,88**	
				Unit Price (TRY)	**512,88**	

Item No	Analysis Name					UoM
25.400.2070	**Pipe External Diameter Ø127 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2070	Pipe External Diameter Ø127 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	427,00	427,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,24	250,00		60,00
10.100.1084	Master installer's helper	h	0,24	185,00		44,40
				Total Excluding Profit (TRY)	427,00	114,30
				Material and Installation w/o Profit (TRY)	541,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**142,88**	
				Unit Price (TRY)	**676,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2071	**Pipe External Diameter Ø133 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2071	Pipe External Diameter Ø133 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	250,00	250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	250,00	118,65
				Material and Installation w/o Profit (TRY)	368,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**148,31**	
				Unit Price (TRY)	**460,81**	

Item No	Analysis Name					UoM
25.400.2072	**Pipe External Diameter Ø133 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2072	Pipe External Diameter Ø133 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	310,00	310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	310,00	118,65
				Material and Installation w/o Profit (TRY)	428,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**148,31**	
				Unit Price (TRY)	**535,81**	

Item No	Analysis Name					UoM
25.400.2073	**Pipe External Diameter Ø133 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2073	Pipe External Diameter Ø133 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	450,00	450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,06	165,00		9,90
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	450,00	118,65
				Material and Installation w/o Profit (TRY)	568,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**148,31**	
				Unit Price (TRY)	**710,81**	

Item No	Analysis Name					UoM
25.400.2074	**Pipe External Diameter Ø140 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2074	Pipe External Diameter Ø140 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	257,00	257,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	257,00	124,65
				Material and Installation w/o Profit (TRY)	381,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**477,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.2075	**Pipe External Diameter Ø140 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2075	Pipe External Diameter Ø140 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	331,00	331,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	331,00	124,65
				Material and Installation w/o Profit (TRY)	455,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**569,56**	

Item No	Analysis Name					UoM
25.400.2076	**Pipe External Diameter Ø140 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2076	Pipe External Diameter Ø140 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	488,00	488,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	488,00	124,65
				Material and Installation w/o Profit (TRY)	612,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**765,81**	

Item No	Analysis Name					UoM
25.400.2077	**Pipe External Diameter Ø159 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2077	Pipe External Diameter Ø159 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	269,00	269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	269,00	143,70
				Material and Installation w/o Profit (TRY)	412,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**179,63**	
				Unit Price (TRY)	**515,88**	

Item No	Analysis Name					UoM
25.400.2078	**Pipe External Diameter Ø159 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2078	Pipe External Diameter Ø159 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	345,00	345,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	345,00	143,70
				Material and Installation w/o Profit (TRY)	488,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**179,63**	
				Unit Price (TRY)	**610,88**	

Item No	Analysis Name					UoM
25.400.2079	**Pipe External Diameter Ø159 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2079	Pipe External Diameter Ø159 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	507,00	507,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	507,00	143,70
				Material and Installation w/o Profit (TRY)	650,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**179,63**	
				Unit Price (TRY)	**813,38**	

Item No	Analysis Name					UoM
25.400.2080	**Pipe External Diameter Ø169 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2080	Pipe External Diameter Ø169 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	284,00	284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	284,00	148,05
				Material and Installation w/o Profit (TRY)	432,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**540,06**	

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Item No	Analysis Name					UoM
25.400.2081	**Pipe External Diameter Ø169 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2081	Pipe External Diameter Ø169 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	373,00	373,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	373,00	148,05
				Material and Installation w/o Profit (TRY)	521,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**651,31**	

Item No	Analysis Name					UoM
25.400.2082	**Pipe External Diameter Ø169 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2082	Pipe External Diameter Ø169 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	540,00	540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	540,00	148,05
				Material and Installation w/o Profit (TRY)	688,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**860,06**	

Item No	Analysis Name					UoM
25.400.2083	**Pipe External Diameter Ø193 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2083	Pipe External Diameter Ø193 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	304,00	304,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,09	165,00		14,85
10.100.1082	Master installer	h	0,36	250,00		90,00
10.100.1084	Master installer's helper	h	0,36	185,00		66,60
				Total Excluding Profit (TRY)	304,00	171,45
				Material and Installation w/o Profit (TRY)	475,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**214,31**	
				Unit Price (TRY)	**594,31**	

Item No	Analysis Name					UoM
25.400.2084	**Pipe External Diameter Ø193 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2084	Pipe External Diameter Ø193 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	404,00	404,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,09	165,00		14,85
10.100.1082	Master installer	h	0,36	250,00		90,00
10.100.1084	Master installer's helper	h	0,36	185,00		66,60
				Total Excluding Profit (TRY)	404,00	171,45
				Material and Installation w/o Profit (TRY)	575,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**214,31**	
				Unit Price (TRY)	**719,31**	

Item No	Analysis Name					UoM
25.400.2085	**Pipe External Diameter Ø193 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2085	Pipe External Diameter Ø193 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	589,00	589,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,09	165,00		14,85
10.100.1082	Master installer	h	0,36	250,00		90,00
10.100.1084	Master installer's helper	h	0,36	185,00		66,60
				Total Excluding Profit (TRY)	589,00	171,45
				Material and Installation w/o Profit (TRY)	760,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**214,31**	
				Unit Price (TRY)	**950,56**	

Item No	Analysis Name					UoM
25.400.2086	**Pipe External Diameter Ø219 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2086	Pipe External Diameter Ø219 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	342,00	342,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	342,00	194,85
				Material and Installation w/o Profit (TRY)	536,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**671,06**	

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Item No	Analysis Name					UoM
25.400.2087	**Pipe External Diameter Ø219 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2087	Pipe External Diameter Ø219 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	457,00	457,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	457,00	194,85
				Material and Installation w/o Profit (TRY)	651,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**814,81**	

Item No	Analysis Name					UoM
25.400.2088	**Pipe External Diameter Ø219 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2088	Pipe External Diameter Ø219 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	661,00	661,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	661,00	194,85
				Material and Installation w/o Profit (TRY)	855,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.069,81**	

Item No	Analysis Name					UoM
25.400.2089	**Pipe External Diameter Ø244 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2089	Pipe External Diameter Ø244 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	369,00	369,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,11	165,00		18,15
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	369,00	213,90
				Material and Installation w/o Profit (TRY)	582,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**267,38**	
				Unit Price (TRY)	**728,63**	

Item No	Analysis Name					UoM
25.400.2090	**Pipe External Diameter Ø244 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2090	Pipe External Diameter Ø244 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	466,00	466,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,11	165,00		18,15
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	466,00	213,90
				Material and Installation w/o Profit (TRY)	679,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**267,38**	
				Unit Price (TRY)	**849,88**	

Item No	Analysis Name					UoM
25.400.2091	**Pipe External Diameter Ø244 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2091	Pipe External Diameter Ø244 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	698,00	698,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,11	165,00		18,15
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	698,00	213,90
				Material and Installation w/o Profit (TRY)	911,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**267,38**	
				Unit Price (TRY)	**1.139,88**	

Item No	Analysis Name					UoM
25.400.2092	**Pipe External Diameter Ø273 mm Glass Wool Wall Thickness 50 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2092	Pipe External Diameter Ø273 mm Glass Wool Wall Thickness: 50 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	410,00	410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	410,00	243,30
				Material and Installation w/o Profit (TRY)	653,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**816,63**	

Item No	Analysis Name					UoM
25.400.2093	**Pipe External Diameter Ø273 mm Glass Wool Wall Thickness 60 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2093	Pipe External Diameter Ø273 mm Glass Wool Wall Thickness: 60 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	500,00	500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	500,00	243,30
				Material and Installation w/o Profit (TRY)	743,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**929,13**	

Item No	Analysis Name					UoM
25.400.2094	**Pipe External Diameter Ø273 mm Glass Wool Wall Thickness 80 mm / Glass Wool-based Prefabricated Pipe Insulation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2094	Pipe External Diameter Ø273 mm Glass Wool Wall Thickness: 80 mm / Glass Wool-based Prefabricated Pipe Insulation (Market price)	m	1	748,00	748,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	748,00	243,30
				Material and Installation w/o Profit (TRY)	991,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.239,13**	

Item No	Analysis Name					UoM
25.400.2501	**Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2501	Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	59,00	59,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	59,00	33,75
				Material and Installation w/o Profit (TRY)	92,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**115,94**	

Item No	Analysis Name					UoM
25.400.2502	**Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2502	Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	72,50	72,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	72,50	33,75
				Material and Installation w/o Profit (TRY)	106,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**132,81**	

Item No	Analysis Name					UoM
25.400.2503	**Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2503	Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	101,00	101,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	101,00	33,75
				Material and Installation w/o Profit (TRY)	134,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**168,44**	

Item No	Analysis Name					UoM
25.400.2504	**Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2504	Pipe External Diameter (1/4″) Ø15 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	125,00	125,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	125,00	33,75
				Material and Installation w/o Profit (TRY)	158,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**198,44**	

Item No	Analysis Name					UoM
25.400.2505	**Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2505	Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	65,00	65,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	65,00	42,45
				Material and Installation w/o Profit (TRY)	107,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**134,31**	

Item No	Analysis Name					UoM
25.400.2506	**Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2506	Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	79,00	79,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	79,00	42,45
				Material and Installation w/o Profit (TRY)	121,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**151,81**	

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Item No	Analysis Name					UoM
25.400.2507	**Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2507	Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	111,00	111,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	111,00	42,45
				Material and Installation w/o Profit (TRY)	153,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**191,81**	

Item No	Analysis Name					UoM
25.400.2508	**Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2508	Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	148,00	148,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	148,00	42,45
				Material and Installation w/o Profit (TRY)	190,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**238,06**	

Item No	Analysis Name					UoM
25.400.2509	**Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2509	Pipe External Diameter (1/2″) Ø21 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	176,00	42,45
				Material and Installation w/o Profit (TRY)	218,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**273,06**	

Item No	Analysis Name					UoM
25.400.2510	**Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2510	Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	70,00	70,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	70,00	48,45
				Material and Installation w/o Profit (TRY)	118,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**148,06**	

Item No	Analysis Name					UoM
25.400.2511	**Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2511	Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	86,00	86,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	86,00	48,45
				Material and Installation w/o Profit (TRY)	134,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**168,06**	

Item No	Analysis Name					UoM
25.400.2512	**Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2512	Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	119,00	119,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	119,00	48,45
				Material and Installation w/o Profit (TRY)	167,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**209,31**	

Item No	Analysis Name					UoM
25.400.2513	**Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2513	Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	152,00	152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	152,00	48,45
				Material and Installation w/o Profit (TRY)	200,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**250,56**	

Item No	Analysis Name					UoM
25.400.2514	**Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2514	Pipe External Diameter (3/4″) Ø27 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	184,00	184,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	184,00	48,45
				Material and Installation w/o Profit (TRY)	232,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**290,56**	

Item No	Analysis Name					UoM
25.400.2515	**Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2515	Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	77,00	77,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	77,00	48,45
				Material and Installation w/o Profit (TRY)	125,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**156,81**	

Item No	Analysis Name					UoM
25.400.2516	**Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2516	Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	93,50	93,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	93,50	48,45
				Material and Installation w/o Profit (TRY)	141,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**177,44**	

Item No	Analysis Name					UoM
25.400.2517	**Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2517	Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	127,00	127,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	127,00	48,45
				Material and Installation w/o Profit (TRY)	175,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**219,31**	

Item No	Analysis Name					UoM
25.400.2518	**Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2518	Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	158,00	48,45
				Material and Installation w/o Profit (TRY)	206,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**258,06**	

Item No	Analysis Name					UoM
25.400.2519	**Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2519	Pipe External Diameter (1″) Ø33 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	204,00	204,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	204,00	48,45
				Material and Installation w/o Profit (TRY)	252,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**315,56**	

Item No	Analysis Name					UoM
25.400.2520	**Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2520	Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	86,00	86,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	86,00	48,45
				Material and Installation w/o Profit (TRY)	134,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**168,06**	

Item No	Analysis Name					UoM
25.400.2521	**Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2521	Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	99,50	99,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	99,50	48,45
				Material and Installation w/o Profit (TRY)	147,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**184,94**	

Item No	Analysis Name					UoM
25.400.2522	**Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2522	Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	138,00	138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	138,00	48,45
				Material and Installation w/o Profit (TRY)	186,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**233,06**	

Item No	Analysis Name					UoM
25.400.2523	**Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2523	Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	187,00	48,45
				Material and Installation w/o Profit (TRY)	235,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**294,31**	

Item No	Analysis Name					UoM
25.400.2524	**Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2524	Pipe External Diameter (1¼″) Ø42 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	221,00	221,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	221,00	48,45
				Material and Installation w/o Profit (TRY)	269,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**336,81**	

Item No	Analysis Name					UoM
25.400.2525	**Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2525	Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	94,50	48,45
				Material and Installation w/o Profit (TRY)	142,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**178,69**	

Item No	Analysis Name					UoM
25.400.2526	**Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2526	Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	106,00	106,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	106,00	48,45
				Material and Installation w/o Profit (TRY)	154,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**193,06**	

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Item No	Analysis Name					UoM
25.400.2527	**Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2527	Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	146,00	146,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	146,00	48,45
				Material and Installation w/o Profit (TRY)	194,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**243,06**	

Item No	Analysis Name					UoM
25.400.2528	**Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2528	Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	187,00	48,45
				Material and Installation w/o Profit (TRY)	235,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**294,31**	

Item No	Analysis Name					UoM
25.400.2529	**Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2529	Pipe External Diameter (1½″) Ø48 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	238,00	238,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	238,00	48,45
				Material and Installation w/o Profit (TRY)	286,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**358,06**	

Item No	Analysis Name					UoM
25.400.2530	**Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2530	Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	104,00	104,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	104,00	57,15
				Material and Installation w/o Profit (TRY)	161,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**201,44**	

Item No	Analysis Name					UoM
25.400.2531	**Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2531	Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	117,00	117,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	117,00	57,15
				Material and Installation w/o Profit (TRY)	174,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**217,69**	

Item No	Analysis Name					UoM
25.400.2532	**Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2532	Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	153,00	153,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	153,00	57,15
				Material and Installation w/o Profit (TRY)	210,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**262,69**	

Item No	Analysis Name					UoM
25.400.2533	**Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2533	Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	185,00	185,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	185,00	57,15
				Material and Installation w/o Profit (TRY)	242,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**302,69**	

Item No	Analysis Name					UoM
25.400.2534	**Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2534	Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	242,00	242,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	242,00	57,15
				Material and Installation w/o Profit (TRY)	299,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**373,94**	

Item No	Analysis Name					UoM
25.400.2535	**Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2535	Pipe External Diameter (2″) Ø60 mm ---- Glass Wool Wall Thickness 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	365,00	365,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	365,00	57,15
				Material and Installation w/o Profit (TRY)	422,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**527,69**	

Item No	Analysis Name					UoM
25.400.2536	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2536	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	122,00	122,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	122,00	67,50
				Material and Installation w/o Profit (TRY)	189,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**236,88**	

Item No	Analysis Name					UoM
25.400.2537	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2537	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	138,00	138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	138,00	67,50
				Material and Installation w/o Profit (TRY)	205,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**256,88**	

Item No	Analysis Name					UoM
25.400.2538	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2538	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	176,00	67,50
				Material and Installation w/o Profit (TRY)	243,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**304,38**	

Item No	Analysis Name					UoM
25.400.2539	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2539	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	207,00	207,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	207,00	67,50
				Material and Installation w/o Profit (TRY)	274,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**343,13**	

Item No	Analysis Name					UoM
25.400.2540	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2540	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	264,00	264,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	264,00	67,50
				Material and Installation w/o Profit (TRY)	331,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**414,38**	

Item No	Analysis Name					UoM
25.400.2541	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2541	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	418,00	418,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	418,00	67,50
				Material and Installation w/o Profit (TRY)	485,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**606,88**	

Item No	Analysis Name					UoM
25.400.2542	**Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2542	Pipe External Diameter (2½″) Ø76 mm ---- Glass Wool Wall Thickness 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	531,00	531,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	531,00	67,50
				Material and Installation w/o Profit (TRY)	598,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**748,13**	

Item No	Analysis Name					UoM
25.400.2543	**(3″) Ø89 mm 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2543	(3″) Ø89 mm 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	140,00	140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	140,00	80,55
				Material and Installation w/o Profit (TRY)	220,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**275,69**	

Item No	Analysis Name					UoM
25.400.2544	**(3″) Ø89 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2544	(3″) Ø89 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	158,00	80,55
				Material and Installation w/o Profit (TRY)	238,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**298,19**	

Item No	Analysis Name					UoM
25.400.2545	**(3″) Ø89 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2545	(3″) Ø89 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	187,00	80,55
				Material and Installation w/o Profit (TRY)	267,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**334,44**	

Item No	Analysis Name					UoM
25.400.2546	**(3″) Ø89 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2546	(3″) Ø89 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	227,00	227,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	227,00	80,55
				Material and Installation w/o Profit (TRY)	307,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**384,44**	

Item No	Analysis Name					UoM
25.400.2547	**(3″) Ø89 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2547	(3″) Ø89 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	296,00	296,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	296,00	80,55
				Material and Installation w/o Profit (TRY)	376,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**470,69**	

Item No	Analysis Name					UoM
25.400.2548	**(3″) Ø89 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2548	(3″) Ø89 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	447,00	447,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	447,00	80,55
				Material and Installation w/o Profit (TRY)	527,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**659,44**	

Item No	Analysis Name					UoM
25.400.2549	**(3″) Ø89 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2549	(3″) Ø89 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	647,00	647,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	647,00	80,55
				Material and Installation w/o Profit (TRY)	727,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**909,44**	

Item No	Analysis Name					UoM
25.400.2550	**(4″) Ø114 mm 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2550	(4″) Ø114 mm 25 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	104,00	104,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	104,00	99,60
				Material and Installation w/o Profit (TRY)	203,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**254,50**	

Item No	Analysis Name					UoM
25.400.2551	**(4″) Ø114 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2551	(4″) Ø114 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	187,00	99,60
				Material and Installation w/o Profit (TRY)	286,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**358,25**	

Item No	Analysis Name					UoM
25.400.2552	**(4″) Ø114 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2552	(4″) Ø114 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	222,00	222,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	222,00	99,60
				Material and Installation w/o Profit (TRY)	321,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**402,00**	

Item No	Analysis Name					UoM
25.400.2553	**(4″) Ø114 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2553	(4″) Ø114 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	279,00	279,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	279,00	99,60
				Material and Installation w/o Profit (TRY)	378,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**473,25**	

Item No	Analysis Name					UoM
25.400.2554	**(4″) Ø114 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2554	(4″) Ø114 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	343,00	343,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	343,00	99,60
				Material and Installation w/o Profit (TRY)	442,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**553,25**	

Item No	Analysis Name					UoM
25.400.2555	**(4″) Ø114 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2555	(4″) Ø114 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	492,00	492,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	492,00	99,60
				Material and Installation w/o Profit (TRY)	591,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**739,50**	

Item No	Analysis Name					UoM
25.400.2556	**(4″) Ø114 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2556	(4″) Ø114 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	782,00	782,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	782,00	99,60
				Material and Installation w/o Profit (TRY)	881,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**1.102,00**	

Item No	Analysis Name					UoM
25.400.2557	**(5″) Ø140 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2557	(5″) Ø140 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	208,00	208,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	208,00	124,65
				Material and Installation w/o Profit (TRY)	332,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**415,81**	

Item No	Analysis Name					UoM
25.400.2558	**(5″) Ø140 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2558	(5″) Ø140 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	261,00	261,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	261,00	124,65
				Material and Installation w/o Profit (TRY)	385,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**482,06**	

Item No	Analysis Name					UoM
25.400.2559	**(5″) Ø140 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2559	(5″) Ø140 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	319,00	319,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	319,00	124,65
				Material and Installation w/o Profit (TRY)	443,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**554,56**	

Item No	Analysis Name					UoM
25.400.2560	**(5″) Ø140 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2560	(5″) Ø140 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	397,00	397,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	397,00	124,65
				Material and Installation w/o Profit (TRY)	521,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**652,06**	

Item No	Analysis Name					UoM
25.400.2561	**(5″) Ø140 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2561	(5″) Ø140 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	566,00	566,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	566,00	124,65
				Material and Installation w/o Profit (TRY)	690,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**863,31**	

Item No	Analysis Name					UoM
25.400.2562	**(5″) Ø140 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2562	(5″) Ø140 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	864,00	864,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	864,00	124,65
				Material and Installation w/o Profit (TRY)	988,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**1.235,81**	

Item No	Analysis Name					UoM
25.400.2563	**(6″) Ø169 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2563	(6″) Ø169 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	275,00	275,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	275,00	148,05
				Material and Installation w/o Profit (TRY)	423,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**528,81**	

Item No	Analysis Name					UoM
25.400.2564	**(6″) Ø169 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2564	(6″) Ø169 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	308,00	308,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	308,00	148,05
				Material and Installation w/o Profit (TRY)	456,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**570,06**	

Item No	Analysis Name					UoM
25.400.2565	**(6″) Ø169 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2565	(6″) Ø169 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	356,00	356,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	356,00	148,05
				Material and Installation w/o Profit (TRY)	504,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**630,06**	

Item No	Analysis Name					UoM
25.400.2566	**(6″) Ø169 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2566	(6″) Ø169 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	465,00	465,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	465,00	148,05
				Material and Installation w/o Profit (TRY)	613,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**766,31**	

Item No	Analysis Name					UoM
25.400.2567	**(6″) Ø169 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2567	(6″) Ø169 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	642,00	642,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	642,00	148,05
				Material and Installation w/o Profit (TRY)	790,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**987,56**	

Item No	Analysis Name					UoM
25.400.2568	**(6″) Ø169 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2568	(6″) Ø169 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	945,00	945,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	945,00	148,05
				Material and Installation w/o Profit (TRY)	1.093,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**1.366,31**	

Item No	Analysis Name					UoM
25.400.2569	**(8″) Ø219 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2569	(8″) Ø219 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	326,00	326,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	326,00	194,85
				Material and Installation w/o Profit (TRY)	520,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**651,06**	

Item No	Analysis Name					UoM
25.400.2570	**(8″) Ø219 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2570	(8″) Ø219 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	432,00	432,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	432,00	194,85
				Material and Installation w/o Profit (TRY)	626,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**783,56**	

Item No	Analysis Name					UoM
25.400.2571	**(8″) Ø219 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2571	(8″) Ø219 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	454,00	454,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	454,00	194,85
				Material and Installation w/o Profit (TRY)	648,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**811,06**	

Item No	Analysis Name					UoM
25.400.2572	**(8″) Ø219 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2572	(8″) Ø219 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	617,00	617,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	617,00	194,85
				Material and Installation w/o Profit (TRY)	811,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.014,81**	

Item No	Analysis Name					UoM
25.400.2573	**(8″) Ø219 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2573	(8″) Ø219 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	847,00	847,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	847,00	194,85
				Material and Installation w/o Profit (TRY)	1.041,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.302,31**	

Item No	Analysis Name					UoM
25.400.2574	**(8″) Ø219 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2574	(8″) Ø219 mm 100 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.141,00	1.141,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	1.141,00	194,85
				Material and Installation w/o Profit (TRY)	1.335,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.669,81**	

Item No	Analysis Name					UoM
25.400.2575	**(10″) Ø273 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2575	(10″) Ø273 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	384,00	384,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	384,00	243,30
				Material and Installation w/o Profit (TRY)	627,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**784,13**	

Item No	Analysis Name					UoM
25.400.2576	**(10″) Ø273 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2576	(10″) Ø273 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	513,00	513,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	513,00	243,30
				Material and Installation w/o Profit (TRY)	756,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**945,38**	

Item No	Analysis Name					UoM
25.400.2577	**(10″) Ø273 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2577	(10″) Ø273 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	555,00	555,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	555,00	243,30
				Material and Installation w/o Profit (TRY)	798,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**997,88**	

Item No	Analysis Name					UoM
25.400.2578	**(10″) Ø273 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2578	(10″) Ø273 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	667,00	667,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	667,00	243,30
				Material and Installation w/o Profit (TRY)	910,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.137,88**	

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Item No	Analysis Name					UoM
25.400.2579	**(10″) Ø273 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2579	(10″) Ø273 mm 80 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.006,00	1.006,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	1.006,00	243,30
				Material and Installation w/o Profit (TRY)	1.249,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.561,63**	

Item No	Analysis Name					UoM
25.400.2580	**(12″) Ø324 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2580	(12″) Ø324 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	420,00	420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	420,00	285,75
				Material and Installation w/o Profit (TRY)	705,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**882,19**	

Item No	Analysis Name					UoM
25.400.2581	**(12″) Ø324 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2581	(12″) Ø324 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	555,00	555,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	555,00	285,75
				Material and Installation w/o Profit (TRY)	840,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.050,94**	

Item No	Analysis Name					UoM
25.400.2582	**(12″) Ø324 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2582	(12″) Ø324 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	630,00	630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	630,00	285,75
				Material and Installation w/o Profit (TRY)	915,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.144,69**	

Item No	Analysis Name					UoM
25.400.2583	**(12″) Ø324 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2583	(12″) Ø324 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	724,00	724,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	724,00	285,75
				Material and Installation w/o Profit (TRY)	1.009,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.262,19**	

Item No	Analysis Name					UoM
25.400.2584	**(14″) Ø356 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2584	(14″) Ø356 mm 30 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	443,00	443,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	443,00	315,15
				Material and Installation w/o Profit (TRY)	758,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**947,69**	

Item No	Analysis Name					UoM
25.400.2585	**(14″) Ø356 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2585	(14″) Ø356 mm 40 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	573,00	573,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	573,00	315,15
				Material and Installation w/o Profit (TRY)	888,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.110,19**	

Item No	Analysis Name					UoM
25.400.2586	**(14″) Ø356 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2586	(14″) Ø356 mm 50 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	650,00	650,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	650,00	315,15
				Material and Installation w/o Profit (TRY)	965,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.206,44**	

Item No	Analysis Name					UoM
25.400.2587						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.2587	(14″) Ø356 mm 60 mm / Glass Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	701,00	701,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	701,00	315,15
				Material and Installation w/o Profit (TRY)	1.016,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.270,19**	

Item No	Analysis Name					UoM
25.400.3001	**(1/4″) Ø15 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3001	(1/4″) Ø15 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	61,50	61,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	61,50	33,75
				Material and Installation w/o Profit (TRY)	95,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**119,06**	

Item No	Analysis Name					UoM
25.400.3002	**(1/4″) Ø15 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3002	(1/4″) Ø15 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	80,50	80,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			80,50	33,75
		Material and Installation w/o Profit (TRY)			114,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**142,81**	

Item No	Analysis Name					UoM
25.400.3003	**(1/4″) Ø15 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3003	(1/4″) Ø15 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	111,00	111,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			111,00	33,75
		Material and Installation w/o Profit (TRY)			144,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**180,94**	

Item No	Analysis Name					UoM
25.400.3004	**(1/4″) Ø15 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3004	(1/4″) Ø15 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	142,00	142,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			142,00	33,75
		Material and Installation w/o Profit (TRY)			175,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**219,69**	

Item No	Analysis Name					UoM
25.400.3005	**(1/2″) Ø21 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3005	(1/2″) Ø21 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	69,00	69,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
		Total Excluding Profit (TRY)			69,00	42,45
		Material and Installation w/o Profit (TRY)			111,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**53,06**	
		Unit Price (TRY)			**139,31**	

Item No	Analysis Name					UoM
25.400.3006	**(1/2″) Ø21 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3006	(1/2″) Ø21 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	86,50	42,45
				Material and Installation w/o Profit (TRY)	128,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**161,19**	

Item No	Analysis Name					UoM
25.400.3007	**(1/2″) Ø21 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3007	(1/2″) Ø21 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	127,00	127,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	127,00	42,45
				Material and Installation w/o Profit (TRY)	169,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**211,81**	

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Item No	Analysis Name					UoM
25.400.3008	**(1/2″) Ø21 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3008	(1/2″) Ø21 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	158,00	42,45
				Material and Installation w/o Profit (TRY)	200,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**250,56**	

Item No	Analysis Name					UoM
25.400.3009	**(1/2″) Ø21 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3009	(1/2″) Ø21 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	218,00	218,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	218,00	42,45
				Material and Installation w/o Profit (TRY)	260,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**325,56**	

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Item No	Analysis Name					UoM
25.400.3010	**(3/4″) Ø27 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3010	(3/4″) Ø27 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	78,50	78,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	78,50	48,45
				Material and Installation w/o Profit (TRY)	126,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**158,69**	

Item No	Analysis Name					UoM
25.400.3011	**(3/4″) Ø27 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3011	(3/4″) Ø27 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	94,50	48,45
				Material and Installation w/o Profit (TRY)	142,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**178,69**	

Item No	Analysis Name					UoM
25.400.3012	**(3/4″) Ø27 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3012	(3/4″) Ø27 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	138,00	138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			138,00	48,45
		Material and Installation w/o Profit (TRY)			186,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**233,06**	

Item No	Analysis Name					UoM
25.400.3013	**(3/4″) Ø27 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3013	(3/4″) Ø27 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	171,00	171,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			171,00	48,45
		Material and Installation w/o Profit (TRY)			219,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**274,31**	

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Item No	Analysis Name					UoM
25.400.3014	**(3/4″) Ø27 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3014	(3/4″) Ø27 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	234,00	234,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	234,00	48,45
				Material and Installation w/o Profit (TRY)	282,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**353,06**	

Item No	Analysis Name					UoM
25.400.3015	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3015	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	86,50	48,45
				Material and Installation w/o Profit (TRY)	134,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**168,69**	

Item No	Analysis Name					UoM
25.400.3016	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3016	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	106,00	106,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	106,00	48,45
				Material and Installation w/o Profit (TRY)	154,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**193,06**	

Item No	Analysis Name					UoM
25.400.3017	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3017	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	150,00	150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	150,00	48,45
				Material and Installation w/o Profit (TRY)	198,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**248,06**	

Item No	Analysis Name					UoM
25.400.3018	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3018	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	185,00	185,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	185,00	48,45
				Material and Installation w/o Profit (TRY)	233,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**291,81**	

Item No	Analysis Name					UoM
25.400.3019	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3019	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	249,00	249,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	249,00	48,45
				Material and Installation w/o Profit (TRY)	297,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**371,81**	

Item No	Analysis Name					UoM
25.400.3020	**(1¼″) Ø42 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3020	(1¼″) Ø42 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	97,00	97,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			97,00	48,45
		Material and Installation w/o Profit (TRY)			145,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**181,81**	

Item No	Analysis Name					UoM
25.400.3021	**(1¼″) Ø42 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3021	(1¼″) Ø42 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	114,00	114,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			114,00	48,45
		Material and Installation w/o Profit (TRY)			162,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**203,06**	

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Item No	Analysis Name					UoM
25.400.3022	**(1¼″) Ø42 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3022	(1¼″) Ø42 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			158,00	48,45
		Material and Installation w/o Profit (TRY)			206,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**258,06**	

Item No	Analysis Name					UoM
25.400.3023	**(1¼″) Ø42 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3023	(1¼″) Ø42 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	202,00	202,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			202,00	48,45
		Material and Installation w/o Profit (TRY)			250,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**313,06**	

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Item No	Analysis Name					UoM
25.400.3024	**(1¼″) Ø42 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3024	(1¼″) Ø42 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	273,00	273,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			273,00	48,45
		Material and Installation w/o Profit (TRY)			321,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**401,81**	

Item No	Analysis Name					UoM
25.400.3025	**(1½″) Ø48 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3025	(1½″) Ø48 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	108,00	108,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			108,00	48,45
		Material and Installation w/o Profit (TRY)			156,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**195,56**	

Item No	Analysis Name					UoM
25.400.3026	**(1½″) Ø48 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3026	(1½″) Ø48 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	119,00	119,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			119,00	48,45
		Material and Installation w/o Profit (TRY)			167,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**209,31**	

Item No	Analysis Name					UoM
25.400.3027	**(1½″) Ø48 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3027	(1½″) Ø48 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	164,00	164,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			164,00	48,45
		Material and Installation w/o Profit (TRY)			212,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**265,56**	

Item No	Analysis Name					UoM
25.400.3028	**(1½″) Ø48 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3028	(1½″) Ø48 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	222,00	222,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			222,00	48,45
		Material and Installation w/o Profit (TRY)			270,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**338,06**	

Item No	Analysis Name					UoM
25.400.3029	**(1½″) Ø48 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3029	(1½″) Ø48 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	307,00	307,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			307,00	48,45
		Material and Installation w/o Profit (TRY)			355,45	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**60,56**	
		Unit Price (TRY)			**444,31**	

Item No	Analysis Name					UoM
25.400.3030	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3030	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	113,00	113,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	113,00	57,15
				Material and Installation w/o Profit (TRY)	170,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**212,69**	

Item No	Analysis Name					UoM
25.400.3031	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3031	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	130,00	130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	130,00	57,15
				Material and Installation w/o Profit (TRY)	187,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**233,94**	

Item No	Analysis Name					UoM
25.400.3032	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3032	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	168,00	168,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	168,00	57,15
				Material and Installation w/o Profit (TRY)	225,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**281,44**	

Item No	Analysis Name					UoM
25.400.3033	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3033	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	262,00	262,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	262,00	57,15
				Material and Installation w/o Profit (TRY)	319,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**398,94**	

Item No	Analysis Name					UoM
25.400.3034	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3034	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	362,00	362,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	362,00	57,15
				Material and Installation w/o Profit (TRY)	419,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**523,94**	

Item No	Analysis Name					UoM
25.400.3035	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3035	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	496,00	496,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	496,00	57,15
				Material and Installation w/o Profit (TRY)	553,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**691,44**	

Item No	Analysis Name					UoM
25.400.3036	**(2½″) Ø76 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3036	(2½″) Ø76 mm 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	125,00	125,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	125,00	67,50
				Material and Installation w/o Profit (TRY)	192,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**240,63**	

Item No	Analysis Name					UoM
25.400.3037	**(2½″) Ø76 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3037	(2½″) Ø76 mm 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	142,00	142,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	142,00	67,50
				Material and Installation w/o Profit (TRY)	209,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**261,88**	

Item No	Analysis Name					UoM
25.400.3038	**(2½″) Ø76 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3038	(2½″) Ø76 mm 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	199,00	199,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	199,00	67,50
				Material and Installation w/o Profit (TRY)	266,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**333,13**	

Item No	Analysis Name					UoM
25.400.3039	**(2½″) Ø76 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3039	(2½″) Ø76 mm 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	300,00	300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	300,00	67,50
				Material and Installation w/o Profit (TRY)	367,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**459,38**	

Item No	Analysis Name					UoM
25.400.3040	**(2½″) Ø76 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3040	(2½″) Ø76 mm 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	395,00	395,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	395,00	67,50
				Material and Installation w/o Profit (TRY)	462,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**578,13**	

Item No	Analysis Name					UoM
25.400.3041	**(2½″) Ø76 mm 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3041	(2½″) Ø76 mm 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	530,00	530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	530,00	67,50
				Material and Installation w/o Profit (TRY)	597,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**746,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.3042	**(2½″) Ø76 mm 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3042	(2½″) Ø76 mm 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	744,00	744,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	744,00	67,50
				Material and Installation w/o Profit (TRY)	811,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**1.014,38**	

Item No	Analysis Name					UoM
25.400.3043	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3043	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	146,00	146,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	146,00	80,55
				Material and Installation w/o Profit (TRY)	226,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**283,19**	

Item No	Analysis Name					UoM
25.400.3044	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3044	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	154,00	154,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	154,00	80,55
				Material and Installation w/o Profit (TRY)	234,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**293,19**	

Item No	Analysis Name					UoM
25.400.3045	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3045	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	221,00	221,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	221,00	80,55
				Material and Installation w/o Profit (TRY)	301,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**376,94**	

Item No	Analysis Name					UoM
25.400.3046	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3046	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	324,00	324,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	324,00	80,55
				Material and Installation w/o Profit (TRY)	404,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**505,69**	

Item No	Analysis Name					UoM
25.400.3047	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3047	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	426,00	426,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	426,00	80,55
				Material and Installation w/o Profit (TRY)	506,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**633,19**	

Item No	Analysis Name					UoM
25.400.3048	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3048	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	613,00	613,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	613,00	80,55
				Material and Installation w/o Profit (TRY)	693,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**866,94**	

Item No	Analysis Name					UoM
25.400.3049	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3049	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	740,00	740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	740,00	80,55
				Material and Installation w/o Profit (TRY)	820,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**1.025,69**	

Item No	Analysis Name					UoM
25.400.3050	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3050	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	176,00	99,60
				Material and Installation w/o Profit (TRY)	275,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**344,50**	

Item No	Analysis Name					UoM
25.400.3051	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3051	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)	m	1	189,00	189,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	189,00	99,60
				Material and Installation w/o Profit (TRY)	288,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**360,75**	

Item No	Analysis Name					UoM
25.400.3052	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3052	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	253,00	253,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	253,00	99,60
				Material and Installation w/o Profit (TRY)	352,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**440,75**	

Item No	Analysis Name					UoM
25.400.3053	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3053	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	385,00	385,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	385,00	99,60
				Material and Installation w/o Profit (TRY)	484,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**605,75**	

Item No	Analysis Name					UoM
25.400.3054	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3054	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	453,00	453,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	453,00	99,60
				Material and Installation w/o Profit (TRY)	552,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**690,75**	

Item No	Analysis Name					UoM
25.400.3055	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3055	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	638,00	638,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	638,00	99,60
				Material and Installation w/o Profit (TRY)	737,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**922,00**	

Item No	Analysis Name					UoM
25.400.3056	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3056	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	901,00	901,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	901,00	99,60
				Material and Installation w/o Profit (TRY)	1.000,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**1.250,75**	

Item No	Analysis Name					UoM
25.400.3057	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3057	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	222,00	222,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	222,00	124,65
				Material and Installation w/o Profit (TRY)	346,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**433,31**	

Item No	Analysis Name					UoM
25.400.3058	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3058	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	281,00	281,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	281,00	124,65
				Material and Installation w/o Profit (TRY)	405,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**507,06**	

Item No	Analysis Name					UoM
25.400.3059	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3059	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	368,00	368,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	368,00	124,65
				Material and Installation w/o Profit (TRY)	492,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**615,81**	

Item No	Analysis Name					UoM
25.400.3060	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3060	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	486,00	486,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	486,00	124,65
				Material and Installation w/o Profit (TRY)	610,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**763,31**	

Item No	Analysis Name					UoM
25.400.3061	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3061	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	665,00	665,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	665,00	124,65
				Material and Installation w/o Profit (TRY)	789,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**987,06**	

Item No	Analysis Name					UoM
25.400.3062	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3062	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	983,00	983,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	983,00	124,65
				Material and Installation w/o Profit (TRY)	1.107,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**1.384,56**	

Item No	Analysis Name					UoM
25.400.3063	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3063	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	226,00	226,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	226,00	148,05
				Material and Installation w/o Profit (TRY)	374,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**467,56**	

Item No	Analysis Name					UoM
25.400.3064	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3064	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	320,00	320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	320,00	148,05
				Material and Installation w/o Profit (TRY)	468,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**585,06**	

Item No	Analysis Name					UoM
25.400.3065	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3065	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	423,00	423,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	423,00	148,05
				Material and Installation w/o Profit (TRY)	571,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**713,81**	

Item No	Analysis Name					UoM
25.400.3066	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3066	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	586,00	586,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	586,00	148,05
				Material and Installation w/o Profit (TRY)	734,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**917,56**	

Item No	Analysis Name					UoM
25.400.3067	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3067	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	802,00	802,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	802,00	148,05
				Material and Installation w/o Profit (TRY)	950,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**1.187,56**	

Item No	Analysis Name					UoM
25.400.3068	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3068	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.134,00	1.134,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	1.134,00	148,05
				Material and Installation w/o Profit (TRY)	1.282,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**1.602,56**	

Item No	Analysis Name					UoM
25.400.3069	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3069	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	296,00	296,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	296,00	194,85
				Material and Installation w/o Profit (TRY)	490,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**613,56**	

Item No	Analysis Name					UoM
25.400.3070	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3070	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	407,00	407,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	407,00	194,85
				Material and Installation w/o Profit (TRY)	601,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**752,31**	

Item No	Analysis Name					UoM
25.400.3071	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3071	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	523,00	523,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	523,00	194,85
				Material and Installation w/o Profit (TRY)	717,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**897,31**	

Item No	Analysis Name					UoM
25.400.3072	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3072	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	647,00	647,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	647,00	194,85
				Material and Installation w/o Profit (TRY)	841,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.052,31**	

Item No	Analysis Name					UoM
25.400.3073	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3073	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	931,00	931,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	931,00	194,85
				Material and Installation w/o Profit (TRY)	1.125,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.407,31**	

Item No	Analysis Name					UoM
25.400.3074	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3074	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.242,00	1.242,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	1.242,00	194,85
				Material and Installation w/o Profit (TRY)	1.436,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.796,06**	

Item No	Analysis Name					UoM
25.400.3075	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3075	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	334,00	334,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	334,00	243,30
				Material and Installation w/o Profit (TRY)	577,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**721,63**	

Item No	Analysis Name					UoM
25.400.3076	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3076	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	458,00	458,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	458,00	243,30
				Material and Installation w/o Profit (TRY)	701,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**876,63**	

Item No	Analysis Name					UoM
25.400.3077	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3077	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	581,00	581,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	581,00	243,30
				Material and Installation w/o Profit (TRY)	824,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.030,38**	

Item No	Analysis Name					UoM
25.400.3078	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3078	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	736,00	736,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	736,00	243,30
				Material and Installation w/o Profit (TRY)	979,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.224,13**	

Item No	Analysis Name					UoM
25.400.3079	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3079	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.047,00	1.047,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	1.047,00	243,30
				Material and Installation w/o Profit (TRY)	1.290,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.612,88**	

Item No	Analysis Name					UoM
25.400.3080	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3080	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	383,00	383,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	383,00	285,75
				Material and Installation w/o Profit (TRY)	668,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**835,94**	

Item No	Analysis Name					UoM
25.400.3081	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3081	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	536,00	536,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	536,00	285,75
				Material and Installation w/o Profit (TRY)	821,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.027,19**	

Item No	Analysis Name					UoM
25.400.3082	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3082	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	681,00	681,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	681,00	285,75
				Material and Installation w/o Profit (TRY)	966,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.208,44**	

Item No	Analysis Name					UoM
25.400.3083	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3083	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	864,00	864,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	864,00	285,75
				Material and Installation w/o Profit (TRY)	1.149,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.437,19**	

Item No	Analysis Name					UoM
25.400.3084	**Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3084	Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	442,00	442,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	442,00	315,15
				Material and Installation w/o Profit (TRY)	757,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**946,44**	

Item No	Analysis Name					UoM
25.400.3085	**Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3085	Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	586,00	586,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	586,00	315,15
				Material and Installation w/o Profit (TRY)	901,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.126,44**	

Item No	Analysis Name					UoM
25.400.3086	**Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3086	Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	742,00	742,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	742,00	315,15
				Material and Installation w/o Profit (TRY)	1.057,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.321,44**	

Item No	Analysis Name					UoM
25.400.3501	**(1/4″) Ø15 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3501	(1/4″) Ø15 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	85,50	85,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	85,50	33,75
				Material and Installation w/o Profit (TRY)	119,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**149,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.3502	**(1/4″) Ø15 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3502	(1/4″) Ø15 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	108,00	108,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	108,00	33,75
				Material and Installation w/o Profit (TRY)	141,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**177,19**	

Item No	Analysis Name					UoM
25.400.3503	**(1/4″) Ø15 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3503	(1/4″) Ø15 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	142,00	142,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	142,00	33,75
				Material and Installation w/o Profit (TRY)	175,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**219,69**	

Item No	Analysis Name					UoM
25.400.3504	**(1/4″) Ø15 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3504	(1/4″) Ø15 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	177,00	177,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	177,00	33,75
				Material and Installation w/o Profit (TRY)	210,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**263,44**	

Item No	Analysis Name					UoM
25.400.3505	**(1/2″) Ø21 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3505	(1/2″) Ø21 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	101,00	101,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	101,00	42,45
				Material and Installation w/o Profit (TRY)	143,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**179,31**	

Item No	Analysis Name					UoM
25.400.3506	**(1/2″) Ø21 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3506	(1/2″) Ø21 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	123,00	42,45
				Material and Installation w/o Profit (TRY)	165,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**206,81**	

Item No	Analysis Name					UoM
25.400.3507	**(1/2″) Ø21 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3507	(1/2″) Ø21 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	161,00	161,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	161,00	42,45
				Material and Installation w/o Profit (TRY)	203,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**254,31**	

Item No	Analysis Name					UoM
25.400.3508	**(1/2″) Ø21 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3508	(1/2″) Ø21 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	215,00	215,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	215,00	42,45
				Material and Installation w/o Profit (TRY)	257,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**321,81**	

Item No	Analysis Name					UoM
25.400.3509	**(1/2″) Ø21 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3509	(1/2″) Ø21 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	265,00	265,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	265,00	42,45
				Material and Installation w/o Profit (TRY)	307,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**384,31**	

Item No	Analysis Name					UoM
25.400.3510	**(3/4″) Ø27 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3510	(3/4″) Ø27 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	111,00	111,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	111,00	48,45
				Material and Installation w/o Profit (TRY)	159,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**199,31**	

Item No	Analysis Name					UoM
25.400.3511	**(3/4″) Ø27 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3511	(3/4″) Ø27 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	135,00	135,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	135,00	48,45
				Material and Installation w/o Profit (TRY)	183,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**229,31**	

Item No	Analysis Name					UoM
25.400.3512	**(3/4″) Ø27 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3512	(3/4″) Ø27 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	176,00	48,45
				Material and Installation w/o Profit (TRY)	224,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**280,56**	

Item No	Analysis Name					UoM
25.400.3513	**(3/4″) Ø27 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3513	(3/4″) Ø27 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	225,00	225,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	225,00	48,45
				Material and Installation w/o Profit (TRY)	273,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**341,81**	

Item No	Analysis Name					UoM
25.400.3514	**(3/4″) Ø27 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3514	(3/4″) Ø27 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	283,00	283,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	283,00	48,45
				Material and Installation w/o Profit (TRY)	331,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**414,31**	

Item No	Analysis Name					UoM
25.400.3515	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3515	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	123,00	48,45
				Material and Installation w/o Profit (TRY)	171,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**214,31**	

Item No	Analysis Name					UoM
25.400.3516	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3516	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	149,00	149,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	149,00	48,45
				Material and Installation w/o Profit (TRY)	197,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**246,81**	

Item No	Analysis Name					UoM
25.400.3517	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3517	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	196,00	196,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	196,00	48,45
				Material and Installation w/o Profit (TRY)	244,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**305,56**	

Item No	Analysis Name					UoM
25.400.3518	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3518	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	235,00	235,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	235,00	48,45
				Material and Installation w/o Profit (TRY)	283,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**354,31**	

Item No	Analysis Name					UoM
25.400.3519	**Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3519	Pipe External Diameter (1) Ø33 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	297,00	297,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	297,00	48,45
				Material and Installation w/o Profit (TRY)	345,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**431,81**	

Item No	Analysis Name					UoM
25.400.3520	**(1¼″) Ø42 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3520	(1¼″) Ø42 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	138,00	138,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	138,00	48,45
				Material and Installation w/o Profit (TRY)	186,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**233,06**	

Item No	Analysis Name					UoM
25.400.3521	**(1¼″) Ø42 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3521	(1¼″) Ø42 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	157,00	157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	157,00	48,45
				Material and Installation w/o Profit (TRY)	205,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**256,81**	

Item No	Analysis Name					UoM
25.400.3522	**(1¼″) Ø42 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3522	(1¼″) Ø42 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	199,00	199,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	199,00	48,45
				Material and Installation w/o Profit (TRY)	247,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**309,31**	

Item No	Analysis Name					UoM
25.400.3523	**(1¼″) Ø42 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3523	(1¼″) Ø42 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	260,00	260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	260,00	48,45
				Material and Installation w/o Profit (TRY)	308,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**385,56**	

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Item No	Analysis Name					UoM
25.400.3524	**(1¼″) Ø42 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3524	(1¼″) Ø42 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	326,00	326,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	326,00	48,45
				Material and Installation w/o Profit (TRY)	374,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**468,06**	

Item No	Analysis Name					UoM
25.400.3525	**(1½″) Ø48 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3525	(1½″) Ø48 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	146,00	146,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	146,00	48,45
				Material and Installation w/o Profit (TRY)	194,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**243,06**	

Item No	Analysis Name					UoM
25.400.3526	**(1½″) Ø48 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3526	(1½″) Ø48 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	164,00	164,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	164,00	48,45
				Material and Installation w/o Profit (TRY)	212,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**265,56**	

Item No	Analysis Name					UoM
25.400.3527	**(1½″) Ø48 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3527	(1½″) Ø48 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	206,00	206,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	206,00	48,45
				Material and Installation w/o Profit (TRY)	254,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**318,06**	

Item No	Analysis Name					UoM
25.400.3528	**(1½″) Ø48 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3528	(1½″) Ø48 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	265,00	265,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	265,00	48,45
				Material and Installation w/o Profit (TRY)	313,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**391,81**	

Item No	Analysis Name					UoM
25.400.3529	**(1½″) Ø48 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3529	(1½″) Ø48 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	339,00	339,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	339,00	48,45
				Material and Installation w/o Profit (TRY)	387,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**60,56**	
				Unit Price (TRY)	**484,31**	

Item No	Analysis Name					UoM
25.400.3530	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3530	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	160,00	160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	160,00	57,15
				Material and Installation w/o Profit (TRY)	217,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**271,44**	

Item No	Analysis Name					UoM
25.400.3531	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3531	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	179,00	179,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	179,00	57,15
				Material and Installation w/o Profit (TRY)	236,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**295,19**	

Item No	Analysis Name					UoM
25.400.3532	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3532	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	222,00	222,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	222,00	57,15
				Material and Installation w/o Profit (TRY)	279,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**348,94**	

Item No	Analysis Name					UoM
25.400.3533	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3533	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	292,00	292,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	292,00	57,15
				Material and Installation w/o Profit (TRY)	349,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**436,44**	

Item No	Analysis Name					UoM
25.400.3534	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3534	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	350,00	350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	350,00	57,15
				Material and Installation w/o Profit (TRY)	407,15	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**508,94**	

Item No	Analysis Name					UoM
25.400.3535	**Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3535	Pipe External Diameter (2) Ø60 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	553,00	553,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,12	250,00		30,00
10.100.1084	Master installer's helper	h	0,12	185,00		22,20
				Total Excluding Profit (TRY)	553,00	57,15
				Material and Installation w/o Profit (TRY)	610,15	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**71,44**	
				Unit Price (TRY)	**762,69**	

Item No	Analysis Name					UoM
25.400.3536	**(2½″) Ø76 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3536	(2½″) Ø76 mm 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	179,00	179,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	179,00	67,50
				Material and Installation w/o Profit (TRY)	246,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**308,13**	

Item No	Analysis Name					UoM
25.400.3537	**(2½″) Ø76 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3537	(2½″) Ø76 mm 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	192,00	192,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	192,00	67,50
				Material and Installation w/o Profit (TRY)	259,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**324,38**	

Item No	Analysis Name					UoM
25.400.3538	**(2½″) Ø76 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3538	(2½″) Ø76 mm 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	249,00	249,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	249,00	67,50
				Material and Installation w/o Profit (TRY)	316,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**395,63**	

Item No	Analysis Name					UoM
25.400.3539	**(2½″) Ø76 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3539	(2½″) Ø76 mm 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	334,00	334,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	334,00	67,50
				Material and Installation w/o Profit (TRY)	401,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**501,88**	

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Item No	Analysis Name					UoM
25.400.3540	**(2½″) Ø76 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3540	(2½″) Ø76 mm 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	423,00	423,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	423,00	67,50
				Material and Installation w/o Profit (TRY)	490,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**613,13**	

Item No	Analysis Name					UoM
25.400.3541	**(2½″) Ø76 mm 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3541	(2½″) Ø76 mm 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	581,00	581,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	581,00	67,50
				Material and Installation w/o Profit (TRY)	648,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**810,63**	

Item No	Analysis Name					UoM
25.400.3542	**(2½″) Ø76 mm 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3542	(2½″) Ø76 mm 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	810,00	810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	810,00	67,50
				Material and Installation w/o Profit (TRY)	877,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**1.096,88**	

Item No	Analysis Name					UoM
25.400.3543	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3543	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	194,00	194,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	194,00	80,55
				Material and Installation w/o Profit (TRY)	274,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**343,19**	

Item No	Analysis Name					UoM
25.400.3544	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3544	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	211,00	211,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	211,00	80,55
				Material and Installation w/o Profit (TRY)	291,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**364,44**	

Item No	Analysis Name					UoM
25.400.3545	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3545	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	273,00	273,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	273,00	80,55
				Material and Installation w/o Profit (TRY)	353,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**441,94**	

Item No	Analysis Name					UoM
25.400.3546	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3546	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	347,00	347,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	347,00	80,55
				Material and Installation w/o Profit (TRY)	427,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**534,44**	

Item No	Analysis Name					UoM
25.400.3547	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3547	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	435,00	435,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	435,00	80,55
				Material and Installation w/o Profit (TRY)	515,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**644,44**	

Item No	Analysis Name					UoM
25.400.3548	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3548	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	631,00	631,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	631,00	80,55
				Material and Installation w/o Profit (TRY)	711,55	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**889,44**	

Item No	Analysis Name					UoM
25.400.3549	**Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3549	Pipe External Diameter (3) Ø89 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	850,00	850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	850,00	80,55
				Material and Installation w/o Profit (TRY)	930,55	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**1.163,19**	

Item No	Analysis Name					UoM
25.400.3550	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3550	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 25 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	230,00	230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	230,00	99,60
				Material and Installation w/o Profit (TRY)	329,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**412,00**	

Item No	Analysis Name					UoM
25.400.3551	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3551	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	241,00	241,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	241,00	99,60
				Material and Installation w/o Profit (TRY)	340,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**425,75**	

Item No	Analysis Name					UoM
25.400.3552	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3552	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	329,00	329,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	329,00	99,60
				Material and Installation w/o Profit (TRY)	428,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**535,75**	

Item No	Analysis Name					UoM
25.400.3553	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3553	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	420,00	420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	420,00	99,60
				Material and Installation w/o Profit (TRY)	519,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**649,50**	

Item No	Analysis Name					UoM
25.400.3554	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3554	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	496,00	496,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	496,00	99,60
				Material and Installation w/o Profit (TRY)	595,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**744,50**	

Item No	Analysis Name					UoM
25.400.3555	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3555	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	744,00	744,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	744,00	99,60
				Material and Installation w/o Profit (TRY)	843,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**1.054,50**	

Item No	Analysis Name					UoM
25.400.3556	**Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3556	Pipe External Diameter (4) Ø114 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.028,00	1.028,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			1.028,00	99,60
		Material and Installation w/o Profit (TRY)			1.127,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**1.409,50**	

Item No	Analysis Name					UoM
25.400.3557	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3557	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	269,00	269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
		Total Excluding Profit (TRY)			269,00	124,65
		Material and Installation w/o Profit (TRY)			393,65	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**155,81**	
		Unit Price (TRY)			**492,06**	

Item No	Analysis Name					UoM
25.400.3558	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 40 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3558	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	347,00	347,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	347,00	124,65
				Material and Installation w/o Profit (TRY)	471,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**589,56**	

Item No	Analysis Name					UoM
25.400.3559	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 50 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3559	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	442,00	442,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	442,00	124,65
				Material and Installation w/o Profit (TRY)	566,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**708,31**	

Item No	Analysis Name					UoM
25.400.3560	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 60 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3560	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	553,00	553,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	553,00	124,65
				Material and Installation w/o Profit (TRY)	677,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**847,06**	

Item No	Analysis Name					UoM
25.400.3561	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 80 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3561	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	801,00	801,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	801,00	124,65
				Material and Installation w/o Profit (TRY)	925,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**1.157,06**	

Item No	Analysis Name					UoM
25.400.3562	**Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 100 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3562	Pipe External Diameter (5) Ø140 mm ---- Rock Wool Wall Thickness 100 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.133,00	1.133,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,07	165,00		11,55
10.100.1082	Master installer	h	0,26	250,00		65,00
10.100.1084	Master installer's helper	h	0,26	185,00		48,10
				Total Excluding Profit (TRY)	1.133,00	124,65
				Material and Installation w/o Profit (TRY)	1.257,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**155,81**	
				Unit Price (TRY)	**1.572,06**	

Item No	Analysis Name					UoM
25.400.3563	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3563	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	311,00	311,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	311,00	148,05
				Material and Installation w/o Profit (TRY)	459,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**573,81**	

Item No	Analysis Name					UoM
25.400.3564	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 40 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3564	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	378,00	378,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	378,00	148,05
				Material and Installation w/o Profit (TRY)	526,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**657,56**	

Item No	Analysis Name					UoM
25.400.3565	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 50 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3565	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 50 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	485,00	485,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	485,00	148,05
				Material and Installation w/o Profit (TRY)	633,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**791,31**	

Item No	Analysis Name					UoM
25.400.3566	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 60 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3566	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	567,00	567,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	567,00	148,05
				Material and Installation w/o Profit (TRY)	715,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**893,81**	

Item No	Analysis Name					UoM
25.400.3567	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 80 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3567	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 80 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	827,00	827,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	827,00	148,05
				Material and Installation w/o Profit (TRY)	975,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**1.218,81**	

Item No	Analysis Name					UoM
25.400.3568	**Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 100 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3568	Pipe External Diameter (6) Ø169 mm ---- Rock Wool Wall Thickness 100 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.129,00	1.129,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,08	165,00		13,20
10.100.1082	Master installer	h	0,31	250,00		77,50
10.100.1084	Master installer's helper	h	0,31	185,00		57,35
				Total Excluding Profit (TRY)	1.129,00	148,05
				Material and Installation w/o Profit (TRY)	1.277,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**185,06**	
				Unit Price (TRY)	**1.596,31**	

Item No	Analysis Name					UoM
25.400.3569	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3569	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 30 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	368,00	368,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	368,00	194,85
				Material and Installation w/o Profit (TRY)	562,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**703,56**	

Item No	Analysis Name					UoM
25.400.3570	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 40 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3570	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 40 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	481,00	481,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	481,00	194,85
				Material and Installation w/o Profit (TRY)	675,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**844,81**	

Item No	Analysis Name					UoM
25.400.3571	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 50 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3571	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 50 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	574,00	574,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	574,00	194,85
				Material and Installation w/o Profit (TRY)	768,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**961,06**	

Item No	Analysis Name					UoM
25.400.3572	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 60 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3572	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 60 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	690,00	690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	690,00	194,85
				Material and Installation w/o Profit (TRY)	884,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.106,06**	

Item No	Analysis Name					UoM
25.400.3573	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 80 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3573	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 80 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	999,00	999,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	999,00	194,85
				Material and Installation w/o Profit (TRY)	1.193,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.492,31**	

Item No	Analysis Name					UoM
25.400.3574	**Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 100 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3574	Pipe External Diameter (8) Ø219 mm ---- Rock Wool Wall Thickness 100 mm /Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.290,00	1.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,41	250,00		102,50
10.100.1084	Master installer's helper	h	0,41	185,00		75,85
				Total Excluding Profit (TRY)	1.290,00	194,85
				Material and Installation w/o Profit (TRY)	1.484,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**243,56**	
				Unit Price (TRY)	**1.856,06**	

Item No	Analysis Name					UoM
25.400.3575	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3575	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	434,00	434,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	434,00	243,30
				Material and Installation w/o Profit (TRY)	677,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**846,63**	

Item No	Analysis Name					UoM
25.400.3576	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3576	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	555,00	555,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	555,00	243,30
				Material and Installation w/o Profit (TRY)	798,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**997,88**	

Item No	Analysis Name					UoM
25.400.3577	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3577	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	689,00	689,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	689,00	243,30
				Material and Installation w/o Profit (TRY)	932,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.165,38**	

Item No	Analysis Name					UoM
25.400.3578	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3578	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	831,00	831,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	831,00	243,30
				Material and Installation w/o Profit (TRY)	1.074,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.342,88**	

Item No	Analysis Name					UoM
25.400.3579	**Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3579	Pipe External Diameter (10) Ø273 mm ---- Rock Wool Wall Thickness 80 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	1.195,00	1.195,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,13	165,00		21,45
10.100.1082	Master installer	h	0,51	250,00		127,50
10.100.1084	Master installer's helper	h	0,51	185,00		94,35
				Total Excluding Profit (TRY)	1.195,00	243,30
				Material and Installation w/o Profit (TRY)	1.438,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**304,13**	
				Unit Price (TRY)	**1.797,88**	

Item No	Analysis Name					UoM
25.400.3580	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3580	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	489,00	489,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	489,00	285,75
				Material and Installation w/o Profit (TRY)	774,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**968,44**	

Item No	Analysis Name					UoM
25.400.3581	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3581	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	647,00	647,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	647,00	285,75
				Material and Installation w/o Profit (TRY)	932,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.165,94**	

Item No	Analysis Name					UoM
25.400.3582	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3582	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	798,00	798,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	798,00	285,75
				Material and Installation w/o Profit (TRY)	1.083,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.354,69**	

Item No	Analysis Name					UoM
25.400.3583	**Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3583	Pipe External Diameter (12) Ø324 mm ---- Rock Wool Wall Thickness 60 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	977,00	977,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	977,00	285,75
				Material and Installation w/o Profit (TRY)	1.262,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**357,19**	
				Unit Price (TRY)	**1.578,44**	

Item No	Analysis Name					UoM
25.400.3584	**Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3584	Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 30 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	553,00	553,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	553,00	315,15
				Material and Installation w/o Profit (TRY)	868,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.085,19**	

Item No	Analysis Name					UoM
25.400.3585	**Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3585	Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 40 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	713,00	713,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	713,00	315,15
				Material and Installation w/o Profit (TRY)	1.028,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.285,19**	

Item No	Analysis Name					UoM
25.400.3586	**Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.3586	Pipe External Diameter (14) Ø356 mm ---- Rock Wool Wall Thickness 50 mm / Rock Wool Based Aluminum Foil Coated Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	859,00	859,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,17	165,00		28,05
10.100.1082	Master installer	h	0,66	250,00		165,00
10.100.1084	Master installer's helper	h	0,66	185,00		122,10
				Total Excluding Profit (TRY)	859,00	315,15
				Material and Installation w/o Profit (TRY)	1.174,15	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**393,94**	
				Unit Price (TRY)	**1.467,69**	

Item No	Analysis Name					UoM
25.400.4001	**Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4001	Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	4,25	4,25	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	4,25	14,70
				Material and Installation w/o Profit (TRY)	18,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**23,69**	

Item No	Analysis Name					UoM
25.400.4002	**Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4002	Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	7,10	7,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	7,10	14,70
				Material and Installation w/o Profit (TRY)	21,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**27,25**	

Item No	Analysis Name					UoM
25.400.4003	**Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4003	Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	11,40	11,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	11,40	14,70
				Material and Installation w/o Profit (TRY)	26,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**32,63**	

Item No	Analysis Name					UoM
25.400.4004	**Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4004	Pipe External Diameter (1/2) Ø22 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	25,00	25,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	25,00	14,70
				Material and Installation w/o Profit (TRY)	39,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**49,63**	

Item No	Analysis Name					UoM
25.400.4005	**Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4005	Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	5,00	5,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	5,00	19,05
				Material and Installation w/o Profit (TRY)	24,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**30,06**	

Item No	Analysis Name					UoM
25.400.4006	**Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4006	Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	8,20	8,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	8,20	19,05
				Material and Installation w/o Profit (TRY)	27,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**34,06**	

Item No	Analysis Name					UoM
25.400.4007	**Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4007	Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	12,50	12,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	12,50	19,05
				Material and Installation w/o Profit (TRY)	31,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**39,44**	

Item No	Analysis Name					UoM
25.400.4008	**Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4008	Pipe External Diameter (3/4) Ø28 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	27,30	27,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	27,30	19,05
				Material and Installation w/o Profit (TRY)	46,35	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**57,94**	

Item No	Analysis Name					UoM
25.400.4009	**Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4009	Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	5,75	5,75	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	5,75	19,05
				Material and Installation w/o Profit (TRY)	24,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**31,00**	

Item No	Analysis Name					UoM
25.400.4010	**Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4010	Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	9,00	9,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	9,00	19,05
				Material and Installation w/o Profit (TRY)	28,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**35,06**	

Item No	Analysis Name					UoM
25.400.4011	**Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4011	Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	14,50	14,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	14,50	19,05
				Material and Installation w/o Profit (TRY)	33,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**41,94**	

Item No	Analysis Name					UoM
25.400.4012	**Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4012	Pipe External Diameter (1) Ø35 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	31,00	31,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	31,00	19,05
				Material and Installation w/o Profit (TRY)	50,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**62,56**	

Item No	Analysis Name					UoM
25.400.4013	**Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4013	Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	6,50	6,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	6,50	23,40
				Material and Installation w/o Profit (TRY)	29,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**37,38**	

Item No	Analysis Name					UoM
25.400.4014	**Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4014	Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	10,90	10,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	10,90	23,40
				Material and Installation w/o Profit (TRY)	34,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**42,88**	

Item No	Analysis Name					UoM
25.400.4015	**Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4015	Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	16,90	16,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	16,90	23,40
				Material and Installation w/o Profit (TRY)	40,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**50,38**	

Item No	Analysis Name					UoM
25.400.4016	**Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4016	Pipe External Diameter (1¼) Ø42 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	34,40	34,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	34,40	23,40
				Material and Installation w/o Profit (TRY)	57,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**72,25**	

Item No	Analysis Name					UoM
25.400.4017	**Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4017	Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	7,85	7,85	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	7,85	23,40
				Material and Installation w/o Profit (TRY)	31,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**39,06**	

Item No	Analysis Name					UoM
25.400.4018	**Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4018	Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	12,20	12,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	12,20	23,40
				Material and Installation w/o Profit (TRY)	35,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**44,50**	

Item No	Analysis Name					UoM
25.400.4019	**Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (Quality Certified by TSE)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4019	Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (Quality Certified by TSE) (Market price)	m	1	19,00	19,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	19,00	23,40
				Material and Installation w/o Profit (TRY)	42,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**53,00**	

Item No	Analysis Name					UoM
25.400.4020	**Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4020	Pipe External Diameter (1½) Ø48 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	37,20	37,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	37,20	23,40
				Material and Installation w/o Profit (TRY)	60,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**75,75**	

Item No	Analysis Name					UoM
25.400.4021	**Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4021	Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	9,35	9,35	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	9,35	33,75
				Material and Installation w/o Profit (TRY)	43,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**53,88**	

Item No	Analysis Name					UoM
25.400.4022	**Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4022	Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	14,70	14,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	14,70	33,75
				Material and Installation w/o Profit (TRY)	48,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**60,56**	

Item No	Analysis Name					UoM
25.400.4023	**Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4023	Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	24,30	24,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	24,30	33,75
				Material and Installation w/o Profit (TRY)	58,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**72,56**	

Item No	Analysis Name					UoM
25.400.4024	**Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4024	Pipe External Diameter (2) Ø60 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	44,20	44,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			44,20	33,75
		Material and Installation w/o Profit (TRY)			77,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**97,44**	

Item No	Analysis Name					UoM
25.400.4025	**Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4025	Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	11,60	11,60	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			11,60	38,10
		Material and Installation w/o Profit (TRY)			49,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**62,13**	

Item No	Analysis Name					UoM
25.400.4026	**Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4026	Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	19,80	19,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	19,80	38,10
				Material and Installation w/o Profit (TRY)	57,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**72,38**	

Item No	Analysis Name					UoM
25.400.4027	**Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4027	Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	30,30	30,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	30,30	38,10
				Material and Installation w/o Profit (TRY)	68,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**85,50**	

Item No	Analysis Name					UoM
25.400.4028	**Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4028	Pipe External Diameter (2½) Ø76 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	64,00	64,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			64,00	38,10
		Material and Installation w/o Profit (TRY)			102,10	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**127,63**	

Item No	Analysis Name					UoM
25.400.4029	**Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4029	Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness: 10 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	16,30	16,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			16,30	46,80
		Material and Installation w/o Profit (TRY)			63,10	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**58,50**	
		Unit Price (TRY)			**78,88**	

Item No	Analysis Name					UoM
25.400.4030	**Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4030	Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	23,50	23,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	23,50	46,80
				Material and Installation w/o Profit (TRY)	70,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**87,88**	

Item No	Analysis Name					UoM
25.400.4031	**Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4031	Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	35,30	35,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	35,30	46,80
				Material and Installation w/o Profit (TRY)	82,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**102,63**	

Item No	Analysis Name					UoM
25.400.4032	**Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4032	Pipe External Diameter (3) Ø89 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	76,00	76,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	76,00	46,80
				Material and Installation w/o Profit (TRY)	122,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**153,50**	

Item No	Analysis Name					UoM
25.400.4033	**Pipe External Diameter (4) Ø114 mm Polyethylene Wall Thickness 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4033	Pipe External Diameter (4) Ø114 mm Polyethylene Wall Thickness: 15 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	27,80	27,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	27,80	61,50
				Material and Installation w/o Profit (TRY)	89,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**111,63**	

Item No	Analysis Name					UoM
25.400.4034	**Pipe External Diameter (4) Ø114 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4034	Pipe External Diameter (4) Ø114 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	47,30	47,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	47,30	61,50
				Material and Installation w/o Profit (TRY)	108,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**136,00**	

Item No	Analysis Name					UoM
25.400.4035	**Pipe External Diameter (4) Ø114 mm Polyethylene Wall Thickness 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4035	Pipe External Diameter (4) Ø114 mm Polyethylene Wall Thickness: 30 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	91,50	91,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	91,50	61,50
				Material and Installation w/o Profit (TRY)	153,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**191,25**	

Item No	Analysis Name					UoM
25.400.4036	**Pipe External Diameter (5) Ø139 mm Polyethylene Wall Thickness 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4036	Pipe External Diameter (5) Ø139 mm Polyethylene Wall Thickness: 20 mm / Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	80,00	80,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
		Total Excluding Profit (TRY)			80,00	61,50
		Material and Installation w/o Profit (TRY)			141,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**76,88**	
		Unit Price (TRY)			**176,88**	

Item No	Analysis Name					UoM
25.400.4501	**(1/2″) Ø22 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4501	(1/2") Ø22 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	8,65	8,65	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		Total Excluding Profit (TRY)			8,65	14,70
		Material and Installation w/o Profit (TRY)			23,35	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**18,38**	
		Unit Price (TRY)			**29,19**	

Item No	Analysis Name					UoM
25.400.4502	**(1/2″) Ø22 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4502	(1/2") Ø22 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	12,20	12,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		Total Excluding Profit (TRY)			12,20	14,70
		Material and Installation w/o Profit (TRY)			26,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**18,38**	
		Unit Price (TRY)			**33,63**	

Item No	Analysis Name					UoM
25.400.4503	**(1/2″) Ø22 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4503	(1/2") Ø22 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	20,90	20,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
		Total Excluding Profit (TRY)			20,90	14,70
		Material and Installation w/o Profit (TRY)			35,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**18,38**	
		Unit Price (TRY)			**44,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.4504	**(1/2″) Ø22 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4504	(1/2") Ø22 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	42,40	42,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	42,40	14,70
				Material and Installation w/o Profit (TRY)	57,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**71,38**	

Item No	Analysis Name					UoM
25.400.4505	**(3/4″) Ø28 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4505	(3/4") Ø28 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	10,10	10,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	10,10	19,05
				Material and Installation w/o Profit (TRY)	29,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**36,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.4506	**(3/4″) Ø28 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4506	(3/4") Ø28 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	16,30	16,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	16,30	19,05
				Material and Installation w/o Profit (TRY)	35,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**44,19**	

Item No	Analysis Name					UoM
25.400.4507	**(3/4″) Ø28 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4507	(3/4") Ø28 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	24,30	24,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	24,30	19,05
				Material and Installation w/o Profit (TRY)	43,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**54,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.4508	**(3/4″) Ø28 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4508	(3/4") Ø28 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	43,90	43,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	43,90	19,05
				Material and Installation w/o Profit (TRY)	62,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**78,69**	

Item No	Analysis Name					UoM
25.400.4509	**(1″) Ø35 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4509	(1") Ø35 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	10,90	10,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	10,90	19,05
				Material and Installation w/o Profit (TRY)	29,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**37,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.4510	**(1″) Ø35 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4510	(1") Ø35 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	18,80	18,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	18,80	19,05
				Material and Installation w/o Profit (TRY)	37,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**47,31**	

Item No	Analysis Name					UoM
25.400.4511	**(1″) Ø35 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4511	(1") Ø35 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	27,80	27,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	27,80	19,05
				Material and Installation w/o Profit (TRY)	46,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**58,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.4512	**(1″) Ø35 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4512	(1") Ø35 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	48,00	48,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	48,00	19,05
				Material and Installation w/o Profit (TRY)	67,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**83,81**	

Item No	Analysis Name					UoM
25.400.4513	**(1¼″) Ø42 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4513	(1 1/4") Ø42 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	13,70	13,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	13,70	23,40
				Material and Installation w/o Profit (TRY)	37,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**46,37**	

Item No	Analysis Name					UoM
25.400.4514	**(1¼″) Ø42 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4514	(1 1/4") Ø42 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	21,00	21,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	21,00	23,40
				Material and Installation w/o Profit (TRY)	44,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**55,50**	

Item No	Analysis Name					UoM
25.400.4515	**(1¼″) Ø42 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4515	(1 1/4") Ø42 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	34,40	34,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	34,40	23,40
				Material and Installation w/o Profit (TRY)	57,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**72,25**	

Item No	Analysis Name					UoM
25.400.4516	**(1¼″) Ø42 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4516	(1 1/4") Ø42 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	53,50	53,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	53,50	23,40
				Material and Installation w/o Profit (TRY)	76,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**96,13**	

Item No	Analysis Name					UoM
25.400.4517	**(1½″) Ø48 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4517	(1 1/2") Ø48 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	14,30	14,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	14,30	23,40
				Material and Installation w/o Profit (TRY)	37,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**47,13**	

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Item No	Analysis Name					UoM
25.400.4518	**(1½″) Ø48 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4518	(1 1/2") Ø48 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	25,20	25,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	25,20	23,40
				Material and Installation w/o Profit (TRY)	48,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**60,75**	

Item No	Analysis Name					UoM
25.400.4519	**(1½″) Ø48 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4519	(1 1/2") Ø48 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	40,90	40,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	40,90	23,40
				Material and Installation w/o Profit (TRY)	64,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**80,38**	

Item No	Analysis Name					UoM
25.400.4520	**(1½″) Ø48 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4520	(1 1/2") Ø48 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	60,00	60,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	60,00	23,40
				Material and Installation w/o Profit (TRY)	83,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**104,25**	

Item No	Analysis Name					UoM
25.400.4521	**(2″) Ø60 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4521	(2") Ø60 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	19,20	19,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	19,20	33,75
				Material and Installation w/o Profit (TRY)	52,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**66,19**	

Item No	Analysis Name					UoM
25.400.4522	**(2″) Ø60 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4522	(2") Ø60 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	33,00	33,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	33,00	33,75
				Material and Installation w/o Profit (TRY)	66,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**83,44**	

Item No	Analysis Name					UoM
25.400.4523	**(2″) Ø60 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4523	(2") Ø60 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	51,00	51,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	51,00	33,75
				Material and Installation w/o Profit (TRY)	84,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**105,94**	

Item No	Analysis Name					UoM
25.400.4524	**(2″) Ø60 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4524	(2") Ø60 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	72,50	72,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	72,50	33,75
				Material and Installation w/o Profit (TRY)	106,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**132,81**	

Item No	Analysis Name					UoM
25.400.4525	**(2½″) Ø76 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4525	(2 1/2") Ø76 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	25,90	25,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	25,90	38,10
				Material and Installation w/o Profit (TRY)	64,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**80,00**	

Item No	Analysis Name					UoM
25.400.4526	**(2½″) Ø76 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4526	(2 1/2") Ø76 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	40,20	40,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	40,20	38,10
				Material and Installation w/o Profit (TRY)	78,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**97,88**	

Item No	Analysis Name					UoM
25.400.4527	**(2½″) Ø76 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4527	(2 1/2") Ø76 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	61,00	61,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	61,00	38,10
				Material and Installation w/o Profit (TRY)	99,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**123,88**	

Item No	Analysis Name					UoM
25.400.4528	**(2½″) Ø76 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4528	(2 1/2") Ø76 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	82,50	82,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	82,50	38,10
				Material and Installation w/o Profit (TRY)	120,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**150,75**	

Item No	Analysis Name					UoM
25.400.4529	**(3″) Ø89 mm, 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4529	(3") Ø89 mm 10 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	32,90	32,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	32,90	46,80
				Material and Installation w/o Profit (TRY)	79,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**99,62**	

Item No	Analysis Name					UoM
25.400.4530	**(3″) Ø89 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4530	(3") Ø89 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	45,40	45,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	45,40	46,80
				Material and Installation w/o Profit (TRY)	92,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**115,25**	

Item No	Analysis Name					UoM
25.400.4531	**(3″) Ø89 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4531	(3") Ø89 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	63,50	63,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	63,50	46,80
				Material and Installation w/o Profit (TRY)	110,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**137,88**	

Item No	Analysis Name					UoM
25.400.4532	**(3″) Ø89 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4532	(3") Ø89 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	91,50	91,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	91,50	46,80
				Material and Installation w/o Profit (TRY)	138,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**172,88**	

Item No	Analysis Name					UoM
25.400.4533	**(4″) Ø114 mm, 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4533	(4") Ø114 mm 15 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	57,00	57,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	57,00	61,50
				Material and Installation w/o Profit (TRY)	118,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**148,13**	

Item No	Analysis Name					UoM
25.400.4534	**(4″) Ø114 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4534	(4") Ø114 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	81,50	81,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	81,50	61,50
				Material and Installation w/o Profit (TRY)	143,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**178,75**	

Item No	Analysis Name					UoM
25.400.4535	**(4″) Ø114 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4535	(4") Ø114 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	109,00	109,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	109,00	61,50
				Material and Installation w/o Profit (TRY)	170,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**213,13**	

Item No	Analysis Name					UoM
25.400.4536	**(5″) Ø139 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4536	(5") Ø139 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	120,00	120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	120,00	61,50
				Material and Installation w/o Profit (TRY)	181,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**226,88**	

Item No	Analysis Name					UoM
25.400.4537	**(5″) Ø139 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4537	(5") Ø139 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	167,00	167,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	167,00	61,50
				Material and Installation w/o Profit (TRY)	228,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**285,63**	

Item No	Analysis Name					UoM
25.400.4538	**(6″) Ø165 mm, 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4538	(6") Ø165 mm 20 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	152,00	152,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	152,00	61,50
				Material and Installation w/o Profit (TRY)	213,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**266,88**	

Item No	Analysis Name					UoM
25.400.4539	**(6″) Ø165 mm, 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.4539	(6") Ø165 mm 30 mm / Aluminum Composite Film Coated Polyethylene Based Prefabricated Pipe Insulation (TS EN 14313) (Market price)	m	1	213,00	213,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	213,00	61,50
				Material and Installation w/o Profit (TRY)	274,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**343,13**	

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Item No	Analysis Name					UoM
25.400.5001	**(3/8″) Ø18 mm 9 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5001	(3/8″) Ø18 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	9,95	9,95	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,02	250,00		5,00
10.100.1084	Master installer's helper	h	0,02	185,00		3,70
				Total Excluding Profit (TRY)	9,95	10,35
				Material and Installation w/o Profit (TRY)	20,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12,94**	
				Unit Price (TRY)	**25,37**	

Item No	Analysis Name					UoM
25.400.5002	**(3/8″) Ø18 mm 13 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5002	(3/8″) Ø18 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	16,00	16,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,02	250,00		5,00
10.100.1084	Master installer's helper	h	0,02	185,00		3,70
				Total Excluding Profit (TRY)	16,00	10,35
				Material and Installation w/o Profit (TRY)	26,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12,94**	
				Unit Price (TRY)	**32,94**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5003	**(3/8″) Ø18 mm 19 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5003	(3/8″) Ø18 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	26,70	26,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,02	250,00		5,00
10.100.1084	Master installer's helper	h	0,02	185,00		3,70
				Total Excluding Profit (TRY)	26,70	10,35
				Material and Installation w/o Profit (TRY)	37,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12,94**	
				Unit Price (TRY)	**46,31**	

Item No	Analysis Name					UoM
25.400.5004	**(3/8″) Ø18 mm 25 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5004	(3/8″) Ø18 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	39,30	39,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,02	250,00		5,00
10.100.1084	Master installer's helper	h	0,02	185,00		3,70
				Total Excluding Profit (TRY)	39,30	10,35
				Material and Installation w/o Profit (TRY)	49,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12,94**	
				Unit Price (TRY)	**62,06**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5005	**(3/8″) Ø18 mm 32 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5005	(3/8″) Ø18 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	59,00	59,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,02	250,00		5,00
10.100.1084	Master installer's helper	h	0,02	185,00		3,70
				Total Excluding Profit (TRY)	59,00	10,35
				Material and Installation w/o Profit (TRY)	69,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12,94**	
				Unit Price (TRY)	**86,69**	

Item No	Analysis Name					UoM
25.400.5006	**(1/2″) Ø22 mm 9 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5006	(1/2″) Ø22 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	11,20	11,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	11,20	14,70
				Material and Installation w/o Profit (TRY)	25,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**32,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5007	**(1/2″) Ø22 mm 13 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5007	(1/2″) Ø22 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	16,10	16,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	16,10	14,70
				Material and Installation w/o Profit (TRY)	30,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**38,50**	

Item No	Analysis Name					UoM
25.400.5008	**(1/2″) Ø22 mm 19 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5008	(1/2″) Ø22 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	28,40	28,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	28,40	14,70
				Material and Installation w/o Profit (TRY)	43,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**53,87**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5009	**(1/2″) Ø22 mm 25 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5009	(1/2″) Ø22 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	40,60	40,60	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	40,60	14,70
				Material and Installation w/o Profit (TRY)	55,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**69,13**	

Item No	Analysis Name					UoM
25.400.5010	**(1/2″) Ø22 mm 32 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5010	(1/2″) Ø22 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	59,00	59,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	59,00	14,70
				Material and Installation w/o Profit (TRY)	73,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**92,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5011	**(3/4″) Ø28 mm 9 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5011	(3/4″) Ø28 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	13,20	13,20	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	13,20	19,05
				Material and Installation w/o Profit (TRY)	32,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**40,31**	

Item No	Analysis Name					UoM
25.400.5012	**(3/4″) Ø28 mm 13 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5012	(3/4″) Ø28 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	19,60	19,60	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	19,60	19,05
				Material and Installation w/o Profit (TRY)	38,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**48,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5013	**(3/4″) Ø28 mm 19 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5013	(3/4″) Ø28 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	31,90	31,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	31,90	19,05
				Material and Installation w/o Profit (TRY)	50,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**63,69**	

Item No	Analysis Name					UoM
25.400.5014	**(3/4″) Ø28 mm 25 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5014	(3/4″) Ø28 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	45,00	45,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	45,00	19,05
				Material and Installation w/o Profit (TRY)	64,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**80,06**	

Item No	Analysis Name					UoM
25.400.5015	**(3/4″) Ø28 mm 32 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5015	(3/4″) Ø28 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	75,00	75,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	75,00	19,05
				Material and Installation w/o Profit (TRY)	94,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**117,56**	

Item No	Analysis Name					UoM
25.400.5016	**(1″) Ø35 mm 9 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5016	(1″) Ø35 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	15,30	15,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	15,30	19,05
				Material and Installation w/o Profit (TRY)	34,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**42,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5017	**(1″) Ø35 mm 13 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5017	(1″) Ø35 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	24,00	24,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	24,00	19,05
				Material and Installation w/o Profit (TRY)	43,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**53,81**	

Item No	Analysis Name					UoM
25.400.5018	**(1″) Ø35 mm 19 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5018	(1″) Ø35 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	37,10	37,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	37,10	19,05
				Material and Installation w/o Profit (TRY)	56,15	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**70,19**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5019	**(1″) Ø35 mm 25 mm / Cold line insulation with rubber based prefabricated pipe**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5019	(1″) Ø35 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (Market price)	m	1	57,00	57,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	57,00	19,05
				Material and Installation w/o Profit (TRY)	76,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**95,06**	

Item No	Analysis Name					UoM
25.400.5020	**(1″) Ø35 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5020	(1″) Ø35 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	86,50	19,05
				Material and Installation w/o Profit (TRY)	105,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**131,94**	

Item No	Analysis Name					UoM
25.400.5021	**(1¼'') Ø42 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5021	(1¼'') Ø42 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	18,80	18,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	18,80	23,40
				Material and Installation w/o Profit (TRY)	42,20	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**52,75**	

Item No	Analysis Name					UoM
25.400.5022	**(1¼'') Ø42 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5022	(1¼'') Ø42 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	28,30	28,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	28,30	23,40
				Material and Installation w/o Profit (TRY)	51,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**64,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5023	**(1¼'') Ø42 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5023	(1¼'') Ø42 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	42,50	42,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	42,50	23,40
				Material and Installation w/o Profit (TRY)	65,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**82,38**	

Item No	Analysis Name					UoM
25.400.5024	**(1¼'') Ø42 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5024	(1¼'') Ø42 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	63,00	63,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	63,00	23,40
				Material and Installation w/o Profit (TRY)	86,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**108,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5025	**(1¼'') Ø42 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5025	(1¼'') Ø42 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	96,50	96,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	96,50	23,40
				Material and Installation w/o Profit (TRY)	119,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**149,88**	

Item No	Analysis Name					UoM
25.400.5026	**(1½'') Ø48 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5026	(1½'') Ø48 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	21,40	21,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	21,40	23,40
				Material and Installation w/o Profit (TRY)	44,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**56,00**	

Item No	Analysis Name					UoM
25.400.5027	**(1½'') Ø48 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5027	(1½'') Ø48 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	30,80	30,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	30,80	23,40
				Material and Installation w/o Profit (TRY)	54,20	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**67,75**	

Item No	Analysis Name					UoM
25.400.5028	**(1½'') Ø48 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5028	(1½'') Ø48 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	45,60	45,60	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	45,60	23,40
				Material and Installation w/o Profit (TRY)	69,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**86,25**	

Item No	Analysis Name					UoM
25.400.5029	**(1½'') Ø48 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5029	(1½'') Ø48 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	70,00	70,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	70,00	23,40
				Material and Installation w/o Profit (TRY)	93,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**116,75**	

Item No	Analysis Name					UoM
25.400.5030	**(1½'') Ø48 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5030	(1½'') Ø48 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	110,00	110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	110,00	23,40
				Material and Installation w/o Profit (TRY)	133,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**166,75**	

Item No	Analysis Name					UoM
25.400.5031	**(2'') Ø60 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5031	(2'') Ø60 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	23,40	23,40	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			23,40	33,75
		Material and Installation w/o Profit (TRY)			57,15	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**71,44**	

Item No	Analysis Name					UoM
25.400.5032	**(2'') Ø60 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5032	(2'') Ø60 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	33,10	33,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			33,10	33,75
		Material and Installation w/o Profit (TRY)			66,85	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**83,56**	

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Item No	Analysis Name					UoM
25.400.5033	**(2'') Ø60 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5033	(2'') Ø60 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	55,00	55,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			55,00	33,75
		Material and Installation w/o Profit (TRY)			88,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**110,94**	

Item No	Analysis Name					UoM
25.400.5034	**(2'') Ø60 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5034	(2'') Ø60 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	81,50	81,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			81,50	33,75
		Material and Installation w/o Profit (TRY)			115,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**144,06**	

Item No	Analysis Name					UoM
25.400.5035	**(2'') Ø60 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5035	(2'') Ø60 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	121,00	121,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			121,00	33,75
		Material and Installation w/o Profit (TRY)			154,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**193,44**	

Item No	Analysis Name					UoM
25.400.5036	**(2½'') Ø76 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5036	(2½'') Ø76 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	33,10	33,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			33,10	38,10
		Material and Installation w/o Profit (TRY)			71,20	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**89,00**	

Item No	Analysis Name					UoM
25.400.5037	**(2½'') Ø76 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5037	(2½'') Ø76 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	45,90	45,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	45,90	38,10
				Material and Installation w/o Profit (TRY)	84,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**105,00**	

Item No	Analysis Name					UoM
25.400.5038	**(2½'') Ø76 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5038	(2½'') Ø76 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	72,00	72,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	72,00	38,10
				Material and Installation w/o Profit (TRY)	110,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**137,63**	

Item No	Analysis Name					UoM
25.400.5039	**(2½'') Ø76 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5039	(2½'') Ø76 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	108,00	108,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	108,00	38,10
				Material and Installation w/o Profit (TRY)	146,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**182,63**	

Item No	Analysis Name					UoM
25.400.5040	**(2½'') Ø76 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5040	(2½'') Ø76 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	157,00	157,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	157,00	38,10
				Material and Installation w/o Profit (TRY)	195,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**243,88**	

Item No	Analysis Name					UoM
25.400.5041	**(3″) Ø89 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5041	(3″) Ø89 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	42,90	42,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			42,90	46,80
		Material and Installation w/o Profit (TRY)			89,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**58,50**	
		Unit Price (TRY)			**112,12**	

Item No	Analysis Name					UoM
25.400.5042	**(3″) Ø89 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5042	(3’’) Ø89 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	62,00	62,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			62,00	46,80
		Material and Installation w/o Profit (TRY)			108,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**58,50**	
		Unit Price (TRY)			**136,00**	

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Item No	Analysis Name					UoM
25.400.5043	**(3″) Ø89 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5043	(3″) Ø89 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	85,50	85,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	85,50	46,80
				Material and Installation w/o Profit (TRY)	132,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**165,38**	

Item No	Analysis Name					UoM
25.400.5044	**(3″) Ø89 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5044	(3″) Ø89 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	131,00	131,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	131,00	46,80
				Material and Installation w/o Profit (TRY)	177,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**222,25**	

Item No	Analysis Name					UoM
25.400.5045	**(3″) Ø89 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5045	(3″) Ø89 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	180,00	180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
		Total Excluding Profit (TRY)			180,00	46,80
		Material and Installation w/o Profit (TRY)			226,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**58,50**	
		Unit Price (TRY)			**283,50**	

Item No	Analysis Name					UoM
25.400.5046	**(4″) Ø114 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5046	(4″) Ø114 mm 9 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	52,00	52,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
		Total Excluding Profit (TRY)			52,00	61,50
		Material and Installation w/o Profit (TRY)			113,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**76,88**	
		Unit Price (TRY)			**141,88**	

Item No	Analysis Name					UoM
25.400.5047	**(4″) Ø114 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5047	(4″) Ø114 mm 13 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	72,50	72,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	72,50	61,50
				Material and Installation w/o Profit (TRY)	134,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**167,50**	

Item No	Analysis Name					UoM
25.400.5048	**(4″) Ø114 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5048	(4″) Ø114 mm 19 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	102,00	102,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	102,00	61,50
				Material and Installation w/o Profit (TRY)	163,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**204,38**	

Item No	Analysis Name					UoM
25.400.5049	**(4″) Ø114 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5049	(4″) Ø114 mm 25 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	160,00	160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	160,00	61,50
				Material and Installation w/o Profit (TRY)	221,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**276,88**	

Item No	Analysis Name					UoM
25.400.5050	**(4″) Ø114 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5050	(4″) Ø114 mm 32 mm / Cold line insulation with rubber based prefabricated pipe (TS EN 14313) (Market price)	m	1	221,00	221,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	221,00	61,50
				Material and Installation w/o Profit (TRY)	282,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**353,13**	

Item No	Analysis Name					UoM
25.400.5051						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5051	(3/8″) Ø18 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	78,50	78,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,02	250,00		5,00
10.100.1084	Master installer's helper	h	0,02	185,00		3,70
				Total Excluding Profit (TRY)	78,50	10,35
				Material and Installation w/o Profit (TRY)	88,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12,94**	
				Unit Price (TRY)	**111,06**	

Item No	Analysis Name					UoM
25.400.5052						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5052	(1/2″) Ø22 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	82,00	82,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	82,00	14,70
				Material and Installation w/o Profit (TRY)	96,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**120,88**	

Item No	Analysis Name					UoM
25.400.5053						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5053	(3/4″) Ø28 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	94,50	19,05
				Material and Installation w/o Profit (TRY)	113,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**141,94**	

Item No	Analysis Name					UoM
25.400.5054						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5054	(1″) Ø35 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	104,00	104,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	104,00	19,05
				Material and Installation w/o Profit (TRY)	123,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**153,81**	

Item No	Analysis Name					UoM
25.400.5055						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5055	(1 ¼'') Ø42 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	116,00	116,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	116,00	23,40
				Material and Installation w/o Profit (TRY)	139,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**174,25**	

Item No	Analysis Name					UoM
25.400.5056						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5056	(1 ½'') Ø48 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	124,00	124,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	124,00	23,40
				Material and Installation w/o Profit (TRY)	147,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**184,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5057						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5057	(2″) Ø60 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	145,00	145,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	145,00	33,75
				Material and Installation w/o Profit (TRY)	178,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**223,44**	

Item No	Analysis Name					UoM
25.400.5058						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5058	(2 ½″) Ø76 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	164,00	164,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	164,00	38,10
				Material and Installation w/o Profit (TRY)	202,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**252,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5059						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5059	(3″) Ø89 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	186,00	186,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	186,00	46,80
				Material and Installation w/o Profit (TRY)	232,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**291,00**	

Item No	Analysis Name					UoM
25.400.5060						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5060	(4″) Ø114 mm / 40 mm Thermal insulation with rubber foam based prefabricated pipes (Market price)	m	1	227,00	227,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	227,00	61,50
				Material and Installation w/o Profit (TRY)	288,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**360,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5501	**(1/2″) Ø22 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5501	(1/2″) Ø22 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	14,90	14,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	14,90	14,70
				Material and Installation w/o Profit (TRY)	29,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**37,00**	

Item No	Analysis Name					UoM
25.400.5502	**(1/2″) Ø22 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5502	(1/2″) Ø22 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	21,90	21,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	21,90	14,70
				Material and Installation w/o Profit (TRY)	36,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**45,75**	

Item No	Analysis Name					UoM
25.400.5503	**(1/2″) Ø22 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5503	(1/2″) Ø22 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	41,00	41,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	41,00	14,70
				Material and Installation w/o Profit (TRY)	55,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**69,63**	

Item No	Analysis Name					UoM
25.400.5504	**(1/2″) Ø22 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5504	(1/2″) Ø22 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	67,50	67,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	67,50	14,70
				Material and Installation w/o Profit (TRY)	82,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**102,75**	

Item No	Analysis Name					UoM
25.400.5505	**(1/2″) Ø22 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5505	(1/2″) Ø22 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	123,00	14,70
				Material and Installation w/o Profit (TRY)	137,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**172,13**	

Item No	Analysis Name					UoM
25.400.5506	**(3/4″) Ø28 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5506	(3/4″) Ø28 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	16,60	16,60	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	16,60	19,05
				Material and Installation w/o Profit (TRY)	35,65	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**44,56**	

Item No	Analysis Name					UoM
25.400.5507	**(3/4″) Ø28 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5507	(3/4″) Ø28 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	24,50	24,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	24,50	19,05
				Material and Installation w/o Profit (TRY)	43,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**54,44**	

Item No	Analysis Name					UoM
25.400.5508	**(3/4″) Ø28 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5508	(3/4″) Ø28 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	46,80	46,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	46,80	19,05
				Material and Installation w/o Profit (TRY)	65,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**82,31**	

Item No	Analysis Name					UoM
25.400.5509	**(3/4″) Ø28 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5509	(3/4″) Ø28 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	73,50	73,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	73,50	19,05
				Material and Installation w/o Profit (TRY)	92,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**115,69**	

Item No	Analysis Name					UoM
25.400.5510	**(3/4″) Ø28 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5510	(3/4″) Ø28 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	123,00	19,05
				Material and Installation w/o Profit (TRY)	142,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**177,56**	

Item No	Analysis Name					UoM
25.400.5511	**(1″) Ø35 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5511	(1″) Ø35 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	19,90	19,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	19,90	19,05
				Material and Installation w/o Profit (TRY)	38,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**48,69**	

Item No	Analysis Name					UoM
25.400.5512	**(1″) Ø35 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5512	(1″) Ø35 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	27,70	27,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	27,70	19,05
				Material and Installation w/o Profit (TRY)	46,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**58,44**	

Item No	Analysis Name					UoM
25.400.5513	**(1″) Ø35 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5513	(1″) Ø35 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	54,50	54,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	54,50	19,05
				Material and Installation w/o Profit (TRY)	73,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**91,94**	

Item No	Analysis Name					UoM
25.400.5514	**(1″) Ø35 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5514	(1″) Ø35 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	86,50	86,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	86,50	19,05
				Material and Installation w/o Profit (TRY)	105,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**131,94**	

Item No	Analysis Name					UoM
25.400.5515	**(1″) Ø35 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5515	(1″) Ø35 mm, 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	134,00	134,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	134,00	19,05
				Material and Installation w/o Profit (TRY)	153,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**191,31**	

Item No	Analysis Name					UoM
25.400.5516	**(1¼’’) Ø42 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5516	(1¼’’) Ø42 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	22,70	22,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	22,70	23,40
				Material and Installation w/o Profit (TRY)	46,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**57,62**	

Item No	Analysis Name					UoM
25.400.5517	**(1¼'') Ø42 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5517	(1¼'') Ø42 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	32,50	32,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	32,50	23,40
				Material and Installation w/o Profit (TRY)	55,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**69,88**	

Item No	Analysis Name					UoM
25.400.5518	**(1¼'') Ø42 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5518	(1¼'') Ø42 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	64,00	64,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	64,00	23,40
				Material and Installation w/o Profit (TRY)	87,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**109,25**	

Item No	Analysis Name					UoM
25.400.5519	**(1¼'') Ø42 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5519	(1¼'') Ø42 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	100,00	100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	100,00	23,40
				Material and Installation w/o Profit (TRY)	123,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**154,25**	

Item No	Analysis Name					UoM
25.400.5520	**(1¼'') Ø42 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5520	(1¼'') Ø42 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	155,00	155,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	155,00	23,40
				Material and Installation w/o Profit (TRY)	178,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**223,00**	

Item No	Analysis Name					UoM
25.400.5521	**(1½'') Ø48 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5521	(1½'') Ø48 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	26,80	26,80	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	26,80	23,40
				Material and Installation w/o Profit (TRY)	50,20	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**62,75**	

Item No	Analysis Name					UoM
25.400.5522	**(1½'') Ø48 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5522	(1½'') Ø48 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	35,90	35,90	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	35,90	23,40
				Material and Installation w/o Profit (TRY)	59,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**74,13**	

Item No	Analysis Name					UoM
25.400.5523	**(1½'') Ø48 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5523	(1½'') Ø48 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	72,00	72,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	72,00	23,40
				Material and Installation w/o Profit (TRY)	95,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**119,25**	

Item No	Analysis Name					UoM
25.400.5524	**(1½'') Ø48 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5524	(1½'') Ø48 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	112,00	112,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	112,00	23,40
				Material and Installation w/o Profit (TRY)	135,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**169,25**	

Item No	Analysis Name					UoM
25.400.5525	**(1½'') Ø48 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5525	(1½'') Ø48 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	164,00	164,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	164,00	23,40
				Material and Installation w/o Profit (TRY)	187,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**234,25**	

Item No	Analysis Name					UoM
25.400.5526	**(2″) Ø60 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5526	(2″) Ø60 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	33,10	33,10	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	33,10	33,75
				Material and Installation w/o Profit (TRY)	66,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**83,56**	

Item No	Analysis Name					UoM
25.400.5527	**(2″) Ø60 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5527	(2″) Ø60 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	47,70	47,70	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	47,70	33,75
				Material and Installation w/o Profit (TRY)	81,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**101,81**	

Item No	Analysis Name					UoM
25.400.5528	**(2″) Ø60 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5528	(2″) Ø60 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	86,00	86,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	86,00	33,75
				Material and Installation w/o Profit (TRY)	119,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**149,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5529	**(2″) Ø60 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5529	(2″) Ø60 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	130,00	130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	130,00	33,75
				Material and Installation w/o Profit (TRY)	163,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**204,69**	

Item No	Analysis Name					UoM
25.400.5530	**(2″) Ø60 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5530	(2″) Ø60 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	192,00	192,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	192,00	33,75
				Material and Installation w/o Profit (TRY)	225,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**282,19**	

Item No	Analysis Name					UoM
25.400.5531	**(2½'') Ø76 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5531	(2½'') Ø76 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	41,30	41,30	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	41,30	38,10
				Material and Installation w/o Profit (TRY)	79,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**99,25**	

Item No	Analysis Name					UoM
25.400.5532	**(2½'') Ø76 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5532	(2½'') Ø76 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	56,50	56,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	56,50	38,10
				Material and Installation w/o Profit (TRY)	94,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**118,25**	

Item No	Analysis Name					UoM
25.400.5533	**(2½'') Ø76 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5533	(2½'') Ø76 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	97,50	97,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	97,50	38,10
				Material and Installation w/o Profit (TRY)	135,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**169,50**	

Item No	Analysis Name					UoM
25.400.5534	**(2½'') Ø76 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5534	(2½'') Ø76 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	162,00	162,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	162,00	38,10
				Material and Installation w/o Profit (TRY)	200,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**250,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5535	**(2½'') Ø76 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5535	(2½'') Ø76 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	235,00	235,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	235,00	38,10
				Material and Installation w/o Profit (TRY)	273,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**341,38**	

Item No	Analysis Name					UoM
25.400.5536	**(3″) Ø89 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5536	(3″) Ø89 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	50,00	50,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	50,00	46,80
				Material and Installation w/o Profit (TRY)	96,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**121,00**	

Item No	Analysis Name					UoM
25.400.5537	**(3″) Ø89 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5537	(3″) Ø89 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	63,00	63,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	63,00	46,80
				Material and Installation w/o Profit (TRY)	109,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**137,25**	

Item No	Analysis Name					UoM
25.400.5538	**(3″) Ø89 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5538	(3″) Ø89 mm, 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	121,00	121,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	121,00	46,80
				Material and Installation w/o Profit (TRY)	167,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**209,75**	

Item No	Analysis Name					UoM
25.400.5539	**(3″) Ø89 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5539	(3″) Ø89 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	177,00	177,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	177,00	46,80
				Material and Installation w/o Profit (TRY)	223,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**279,75**	

Item No	Analysis Name					UoM
25.400.5540	**(3″) Ø89 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5540	(3″) Ø89 mm, 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	226,00	226,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	226,00	46,80
				Material and Installation w/o Profit (TRY)	272,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**341,00**	

Item No	Analysis Name					UoM
25.400.5541	**(4″) Ø114 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5541	(4″) Ø114 mm 9 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	75,00	75,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	75,00	61,50
				Material and Installation w/o Profit (TRY)	136,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**170,63**	

Item No	Analysis Name					UoM
25.400.5542	**(4″) Ø114 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5542	(4″) Ø114 mm 13 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	94,50	61,50
				Material and Installation w/o Profit (TRY)	156,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**195,00**	

Item No	Analysis Name					UoM
25.400.5543	**(4″) Ø114 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5543	(4″) Ø114 mm 19 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	132,00	132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	132,00	61,50
				Material and Installation w/o Profit (TRY)	193,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**241,88**	

Item No	Analysis Name					UoM
25.400.5544	**(4″) Ø114 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5544	(4″) Ø114 mm 25 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	203,00	203,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	203,00	61,50
				Material and Installation w/o Profit (TRY)	264,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**330,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.5545	**(4″) Ø114 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5545	(4″) Ø114 mm 32 mm / Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	282,00	282,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	282,00	61,50
				Material and Installation w/o Profit (TRY)	343,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**429,38**	

Item No	Analysis Name					UoM
25.400.5546						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5546	(1/2″) Ø22 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	136,00	136,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,03	250,00		7,50
10.100.1084	Master installer's helper	h	0,03	185,00		5,55
				Total Excluding Profit (TRY)	136,00	14,70
				Material and Installation w/o Profit (TRY)	150,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18,38**	
				Unit Price (TRY)	**188,38**	

Item No	Analysis Name					UoM
25.400.5547						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5547	(3/4″) Ø28 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	141,00	141,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	141,00	19,05
				Material and Installation w/o Profit (TRY)	160,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**200,06**	

Item No	Analysis Name					UoM
25.400.5548						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5548	(1″) Ø35 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	149,00	149,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,04	250,00		10,00
10.100.1084	Master installer's helper	h	0,04	185,00		7,40
				Total Excluding Profit (TRY)	149,00	19,05
				Material and Installation w/o Profit (TRY)	168,05	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23,81**	
				Unit Price (TRY)	**210,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.5549						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5549	(1 ¼'') Ø42 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	163,00	163,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	163,00	23,40
				Material and Installation w/o Profit (TRY)	186,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**233,00**	

Item No	Analysis Name					UoM
25.400.5550						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5550	(1 ½'') Ø48 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	178,00	178,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
				Total Excluding Profit (TRY)	178,00	23,40
				Material and Installation w/o Profit (TRY)	201,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29,25**	
				Unit Price (TRY)	**251,75**	

Item No	Analysis Name					UoM
25.400.5551						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5551	(2″) Ø60 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	205,00	205,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	205,00	33,75
				Material and Installation w/o Profit (TRY)	238,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**298,44**	

Item No	Analysis Name					UoM
25.400.5552						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5552	(2 ½’’) Ø76 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	245,00	245,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	245,00	38,10
				Material and Installation w/o Profit (TRY)	283,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**353,88**	

Item No	Analysis Name					UoM
25.400.5553						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5553	(3″) Ø89 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	290,00	290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,1	250,00		25,00
10.100.1084	Master installer's helper	h	0,1	185,00		18,50
				Total Excluding Profit (TRY)	290,00	46,80
				Material and Installation w/o Profit (TRY)	336,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58,50**	
				Unit Price (TRY)	**421,00**	

Item No	Analysis Name					UoM
25.400.5554						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.5554	(4″) Ø114 mm / 40 mm Aluminum Composite Film Coated Rubber Foam Based Prefabricated Pipe Insulation (TS EN 14303) (Market price)	m	1	352,00	352,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,13	250,00		32,50
10.100.1084	Master installer's helper	h	0,13	185,00		24,05
				Total Excluding Profit (TRY)	352,00	61,50
				Material and Installation w/o Profit (TRY)	413,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76,88**	
				Unit Price (TRY)	**516,88**	

Item No	Analysis Name					UoM
25.400.6001	**(1/2″) Ø22 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6001	(1/2″) Ø22 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	32,00	32,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			32,00	23,40
		Material and Installation w/o Profit (TRY)			55,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**69,25**	

Item No	Analysis Name					UoM
25.400.6002	**(1/2″) Ø22 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6002	(1/2″) Ø22 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	48,50	48,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			48,50	23,40
		Material and Installation w/o Profit (TRY)			71,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**89,88**	

Item No	Analysis Name					UoM
25.400.6003	**(1/2″) Ø22 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6003	(1/2″) Ø22 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	80,00	80,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			80,00	23,40
		Material and Installation w/o Profit (TRY)			103,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**129,25**	

Item No	Analysis Name					UoM
25.400.6004	**(1/2″) Ø22 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6004	(1/2″) Ø22 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	121,00	121,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			121,00	23,40
		Material and Installation w/o Profit (TRY)			144,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**180,50**	

Item No	Analysis Name					UoM
25.400.6005	**(1/2″) Ø22 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6005	(1/2″) Ø22 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	172,00	172,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			172,00	23,40
		Material and Installation w/o Profit (TRY)			195,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**244,25**	

Item No	Analysis Name					UoM
25.400.6006	**(3/4″) Ø28 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6006	(3/4″) Ø28 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	41,60	41,60	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			41,60	23,40
		Material and Installation w/o Profit (TRY)			65,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**81,25**	

Item No	Analysis Name					UoM
25.400.6007	**(3/4″) Ø28mm 13mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6007	(3/4″) Ø28mm 13mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (Market price)	m	1	57,00	57,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
		Total Excluding Profit (TRY)			57,00	29,40
		Material and Installation w/o Profit (TRY)			86,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36,75**	
		Unit Price (TRY)			**108,00**	

Item No	Analysis Name					UoM
25.400.6008	**(3/4″) Ø28 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6008	(3/4″) Ø28 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	90,50	90,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
		Total Excluding Profit (TRY)			90,50	29,40
		Material and Installation w/o Profit (TRY)			119,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36,75**	
		Unit Price (TRY)			**149,88**	

Item No	Analysis Name					UoM
25.400.6009	**(3/4″) Ø28 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6009	(3/4″) Ø28 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	137,00	137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
		Total Excluding Profit (TRY)			137,00	29,40
		Material and Installation w/o Profit (TRY)			166,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36,75**	
		Unit Price (TRY)			**208,00**	

Item No	Analysis Name					UoM
25.400.6010	**(3/4″) Ø28 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6010	(3/4″) Ø28 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
		Total Excluding Profit (TRY)			187,00	29,40
		Material and Installation w/o Profit (TRY)			216,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36,75**	
		Unit Price (TRY)			**270,50**	

Item No	Analysis Name					UoM
25.400.6011	**(1″) Ø35 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6011	(1″) Ø35 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	47,00	47,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
		Total Excluding Profit (TRY)			47,00	29,40
		Material and Installation w/o Profit (TRY)			76,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36,75**	
		Unit Price (TRY)			**95,50**	

Item No	Analysis Name					UoM
25.400.6012	**(1″) Ø35 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6012	(1″) Ø35 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	70,00	70,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			70,00	33,75
		Material and Installation w/o Profit (TRY)			103,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**129,69**	

Item No	Analysis Name					UoM
25.400.6013	**(1″) Ø35 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6013	(1″) Ø35 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	102,00	102,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			102,00	33,75
		Material and Installation w/o Profit (TRY)			135,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**169,69**	

Item No	Analysis Name					UoM
25.400.6014	**(1″) Ø35 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6014	(1″) Ø35 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	158,00	158,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			158,00	33,75
		Material and Installation w/o Profit (TRY)			191,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**239,69**	

Item No	Analysis Name					UoM
25.400.6015	**(1″) Ø35 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6015	(1″) Ø35 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	202,00	202,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			202,00	33,75
		Material and Installation w/o Profit (TRY)			235,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**294,69**	

Item No	Analysis Name					UoM
25.400.6016	**(1¼’’) Ø42 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6016	(1¼’’) Ø42 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	53,50	53,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
		Total Excluding Profit (TRY)			53,50	33,75
		Material and Installation w/o Profit (TRY)			87,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**42,19**	
		Unit Price (TRY)			**109,06**	

Item No	Analysis Name					UoM
25.400.6017	**(1¼'') Ø42 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6017	(1¼'') Ø42 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	88,50	88,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			88,50	38,10
		Material and Installation w/o Profit (TRY)			126,60	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**158,25**	

Item No	Analysis Name					UoM
25.400.6018	**(1¼'') Ø42 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6018	(1¼'') Ø42 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	123,00	123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			123,00	38,10
		Material and Installation w/o Profit (TRY)			161,10	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**201,38**	

Item No	Analysis Name					UoM
25.400.6019	**(1¼'') Ø42 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6019	(1¼'') Ø42 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	176,00	176,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			176,00	38,10
		Material and Installation w/o Profit (TRY)			214,10	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**267,63**	

Item No	Analysis Name					UoM
25.400.6020	**(1¼'') Ø42 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6020	(1¼'') Ø42 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	227,00	227,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			227,00	38,10
		Material and Installation w/o Profit (TRY)			265,10	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**331,38**	

Item No	Analysis Name					UoM
25.400.6021	**(1½'') Ø48 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6021	(1½'') Ø48 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	65,00	65,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
		Total Excluding Profit (TRY)			65,00	38,10
		Material and Installation w/o Profit (TRY)			103,10	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**47,63**	
		Unit Price (TRY)			**128,88**	

Item No	Analysis Name					UoM
25.400.6022	**(1½'') Ø48 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6022	(1½'') Ø48 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
		Total Excluding Profit (TRY)			94,50	42,45
		Material and Installation w/o Profit (TRY)			136,95	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**53,06**	
		Unit Price (TRY)			**171,19**	

Item No	Analysis Name					UoM
25.400.6023	**(1½'') Ø48 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6023	(1½'') Ø48 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	125,00	125,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
		Total Excluding Profit (TRY)			125,00	42,45
		Material and Installation w/o Profit (TRY)			167,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**53,06**	
		Unit Price (TRY)			**209,31**	

Item No	Analysis Name					UoM
25.400.6024	**(1½'') Ø48 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6024	(1½'') Ø48 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	167,00	167,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
		Total Excluding Profit (TRY)			167,00	42,45
		Material and Installation w/o Profit (TRY)			209,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**53,06**	
		Unit Price (TRY)			**261,81**	

Item No	Analysis Name					UoM
25.400.6025	**(1½'') Ø48 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6025	(1½'') Ø48 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	208,00	208,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
		Total Excluding Profit (TRY)			208,00	42,45
		Material and Installation w/o Profit (TRY)			250,45	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**53,06**	
		Unit Price (TRY)			**313,06**	

Item No	Analysis Name					UoM
25.400.6026	**(2″) Ø60 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6026	(2″) Ø60 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	94,50	94,50	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
		Total Excluding Profit (TRY)			94,50	42,45
		Material and Installation w/o Profit (TRY)			136,95	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**53,06**	
		Unit Price (TRY)			**171,19**	

Item No	Analysis Name					UoM
25.400.6027	**(2″) Ø60 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6027	(2″) Ø60 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	114,00	114,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
		Total Excluding Profit (TRY)			114,00	52,80
		Material and Installation w/o Profit (TRY)			166,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**66,00**	
		Unit Price (TRY)			**208,50**	

Item No	Analysis Name					UoM
25.400.6028	**(2″) Ø60 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6028	(2″) Ø60 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	146,00	146,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
		Total Excluding Profit (TRY)			146,00	52,80
		Material and Installation w/o Profit (TRY)			198,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**66,00**	
		Unit Price (TRY)			**248,50**	

Item No	Analysis Name					UoM
25.400.6029	**(2″) Ø60 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6029	(2″) Ø60 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	184,00	184,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
		Total Excluding Profit (TRY)			184,00	52,80
		Material and Installation w/o Profit (TRY)			236,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**66,00**	
		Unit Price (TRY)			**296,00**	

Item No	Analysis Name					UoM
25.400.6030	**(2″) Ø60 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6030	(2″) Ø60 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	245,00	245,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
		Total Excluding Profit (TRY)			245,00	52,80
		Material and Installation w/o Profit (TRY)			297,80	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**66,00**	
		Unit Price (TRY)			**372,25**	

Item No	Analysis Name					UoM
25.400.6031	**(2½'') Ø76 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6031	(2½'') Ø76 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	111,00	111,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
		Total Excluding Profit (TRY)			111,00	52,80
		Material and Installation w/o Profit (TRY)			163,80	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**66,00**	
		Unit Price (TRY)			**204,75**	

Item No	Analysis Name					UoM
25.400.6032	**(2½'') Ø76 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6032	(2½'') Ø76 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	137,00	137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
		Total Excluding Profit (TRY)			137,00	67,50
		Material and Installation w/o Profit (TRY)			204,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**84,38**	
		Unit Price (TRY)			**255,63**	

Item No	Analysis Name					UoM
25.400.6033	**(2½'') Ø76 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6033	(2½'') Ø76 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	175,00	175,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
		Total Excluding Profit (TRY)			175,00	67,50
		Material and Installation w/o Profit (TRY)			242,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**84,38**	
		Unit Price (TRY)			**303,13**	

Item No	Analysis Name					UoM
25.400.6034	**(2½'') Ø76 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6034	(2½'') Ø76 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	246,00	246,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
		Total Excluding Profit (TRY)			246,00	67,50
		Material and Installation w/o Profit (TRY)			313,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**84,38**	
		Unit Price (TRY)			**391,88**	

Item No	Analysis Name					UoM
25.400.6035	**(2½'') Ø76 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6035	(2½'') Ø76 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	270,00	270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
		Total Excluding Profit (TRY)			270,00	67,50
		Material and Installation w/o Profit (TRY)			337,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**84,38**	
		Unit Price (TRY)			**421,88**	

Item No	Analysis Name					UoM
25.400.6036	**(3″) Ø89 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6036	(3″) Ø89 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	112,00	112,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
		Total Excluding Profit (TRY)			112,00	67,50
		Material and Installation w/o Profit (TRY)			179,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**84,38**	
		Unit Price (TRY)			**224,38**	

Item No	Analysis Name					UoM
25.400.6037	**(3″) Ø89 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6037	(3'') Ø89 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	154,00	154,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		Total Excluding Profit (TRY)			154,00	80,55
		Material and Installation w/o Profit (TRY)			234,55	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**100,69**	
		Unit Price (TRY)			**293,19**	

Item No	Analysis Name					UoM
25.400.6038	**(3″) Ø89 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6038	(3″) Ø89 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	187,00	187,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		Total Excluding Profit (TRY)			187,00	80,55
		Material and Installation w/o Profit (TRY)			267,55	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**100,69**	
		Unit Price (TRY)			**334,44**	

Item No	Analysis Name					UoM
25.400.6039	**(3″) Ø89 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6039	(3″) Ø89 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	262,00	262,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		Total Excluding Profit (TRY)			262,00	80,55
		Material and Installation w/o Profit (TRY)			342,55	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**100,69**	
		Unit Price (TRY)			**428,19**	

Item No	Analysis Name					UoM
25.400.6040	**(3″) Ø89 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6040	(3″) Ø89 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	335,00	335,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		Total Excluding Profit (TRY)			335,00	80,55
		Material and Installation w/o Profit (TRY)			415,55	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**100,69**	
		Unit Price (TRY)			**519,44**	

Item No	Analysis Name					UoM
25.400.6041	**(4″) Ø114 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6041	(4″) Ø114 mm 9 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	169,00	169,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
		Total Excluding Profit (TRY)			169,00	80,55
		Material and Installation w/o Profit (TRY)			249,55	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**100,69**	
		Unit Price (TRY)			**311,94**	

Item No	Analysis Name					UoM
25.400.6042	**(4″) Ø114 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6042	(4″) Ø114 mm 13 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	196,00	196,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			196,00	99,60
		Material and Installation w/o Profit (TRY)			295,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**369,50**	

Item No	Analysis Name					UoM
25.400.6043	**(4″) Ø114 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6043	(4″) Ø114 mm 19 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	252,00	252,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			252,00	99,60
		Material and Installation w/o Profit (TRY)			351,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**439,50**	

Item No	Analysis Name					UoM
25.400.6044	**(4″) Ø114 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6044	(4″) Ø114 mm 25 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	331,00	331,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			331,00	99,60
		Material and Installation w/o Profit (TRY)			430,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**538,25**	

Item No	Analysis Name					UoM
25.400.6045	**(4″) Ø114 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be min. 300 micron (TS EN 14304)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6045	(4″) Ø114 mm 32 mm / Prefabricated pipe insulation with elastomeric rubber foam coated with 1 layer of polymer (PVC, polypropylene, polyester, etc.), 1 layer of aluminum foil and 1 layer of polyester film - total thickness must be at least 300 micron (TS EN 14304) (Market price)	m	1	415,00	415,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
		Total Excluding Profit (TRY)			415,00	99,60
		Material and Installation w/o Profit (TRY)			514,60	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**124,50**	
		Unit Price (TRY)			**643,25**	

Item No	Analysis Name					UoM
25.400.6046						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6046	(1/2″) Ø22 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	177,00	177,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,01	165,00		1,65
10.100.1082	Master installer	h	0,05	250,00		12,50
10.100.1084	Master installer's helper	h	0,05	185,00		9,25
		Total Excluding Profit (TRY)			177,00	23,40
		Material and Installation w/o Profit (TRY)			200,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**29,25**	
		Unit Price (TRY)			**250,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.6047						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6047	(3/4″) Ø28 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	198,00	198,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,06	250,00		15,00
10.100.1084	Master installer's helper	h	0,06	185,00		11,10
				Total Excluding Profit (TRY)	198,00	29,40
				Material and Installation w/o Profit (TRY)	227,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36,75**	
				Unit Price (TRY)	**284,25**	

Item No	Analysis Name					UoM
25.400.6048						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6048	(1″) Ø35 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	215,00	215,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,07	250,00		17,50
10.100.1084	Master installer's helper	h	0,07	185,00		12,95
				Total Excluding Profit (TRY)	215,00	33,75
				Material and Installation w/o Profit (TRY)	248,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42,19**	
				Unit Price (TRY)	**310,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.6049						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6049	(1 ¼'') Ø42 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	235,00	235,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,08	250,00		20,00
10.100.1084	Master installer's helper	h	0,08	185,00		14,80
				Total Excluding Profit (TRY)	235,00	38,10
				Material and Installation w/o Profit (TRY)	273,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**47,63**	
				Unit Price (TRY)	**341,38**	

Item No	Analysis Name					UoM
25.400.6050						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6050	(1 ½") Ø48 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	258,00	258,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,02	165,00		3,30
10.100.1082	Master installer	h	0,09	250,00		22,50
10.100.1084	Master installer's helper	h	0,09	185,00		16,65
				Total Excluding Profit (TRY)	258,00	42,45
				Material and Installation w/o Profit (TRY)	300,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**53,06**	
				Unit Price (TRY)	**375,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.6051						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6051	(2″) Ø60 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	308,00	308,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,03	165,00		4,95
10.100.1082	Master installer	h	0,11	250,00		27,50
10.100.1084	Master installer's helper	h	0,11	185,00		20,35
				Total Excluding Profit (TRY)	308,00	52,80
				Material and Installation w/o Profit (TRY)	360,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**66,00**	
				Unit Price (TRY)	**451,00**	

Item No	Analysis Name					UoM
25.400.6052						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6052	(2 ½″) Ø76 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	337,00	337,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,14	250,00		35,00
10.100.1084	Master installer's helper	h	0,14	185,00		25,90
				Total Excluding Profit (TRY)	337,00	67,50
				Material and Installation w/o Profit (TRY)	404,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**84,38**	
				Unit Price (TRY)	**505,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.6053						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6053	(3″) Ø89 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	411,00	411,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,04	165,00		6,60
10.100.1082	Master installer	h	0,17	250,00		42,50
10.100.1084	Master installer's helper	h	0,17	185,00		31,45
				Total Excluding Profit (TRY)	411,00	80,55
				Material and Installation w/o Profit (TRY)	491,55	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**100,69**	
				Unit Price (TRY)	**614,44**	

Item No	Analysis Name					UoM
25.400.6054						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.400.6054	(4″) Ø114 mm / 40 mm Prefabricated pipe for thermal insulation with rubber foam coated with composite film - total thickness must be at least 300 micron (Market price)	m	1	513,00	513,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,05	165,00		8,25
10.100.1082	Master installer	h	0,21	250,00		52,50
10.100.1084	Master installer's helper	h	0,21	185,00		38,85
				Total Excluding Profit (TRY)	513,00	99,60
				Material and Installation w/o Profit (TRY)	612,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**124,50**	
				Unit Price (TRY)	**765,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7101	**Material Components** NW 15 (Market price) **Installation Components**	Qty	1	541,00	541,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			541,00	108,75
		Material and Installation w/o Profit (TRY)			649,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**812,19**	

Item No	Analysis Name					UoM
25.400.7102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7102	**Material Components** NW 20 (Market price) **Installation Components**	Qty	1	563,00	563,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			563,00	108,75
		Material and Installation w/o Profit (TRY)			671,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**839,69**	

Item No	Analysis Name					UoM
25.400.7103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7103	**Material Components** NW 25 (Market price) **Installation Components**	Qty	1	567,00	567,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			567,00	108,75
		Material and Installation w/o Profit (TRY)			675,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**844,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7104	**Material Components** NW 32 (Market price) **Installation Components**	Qty	1	620,00	620,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			620,00	217,50
		Material and Installation w/o Profit (TRY)			837,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.046,88**	

Item No	Analysis Name					UoM
25.400.7105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7105	**Material Components** NW 40 (Market price) **Installation Components**	Qty	1	667,00	667,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			667,00	217,50
		Material and Installation w/o Profit (TRY)			884,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.105,63**	

Item No	Analysis Name					UoM
25.400.7106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7106	**Material Components** NW 50 (Market price) **Installation Components**	Qty	1	814,00	814,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			814,00	217,50
		Material and Installation w/o Profit (TRY)			1.031,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.289,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7107	**Material Components** NW 65 (Market price) **Installation Components**	Qty	1	869,00	869,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			869,00	326,25
		Material and Installation w/o Profit (TRY)			1.195,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.494,06**	

Item No	Analysis Name					UoM
25.400.7108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7108	**Material Components** NW 80 (Market price) **Installation Components**	Qty	1	981,00	981,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			981,00	326,25
		Material and Installation w/o Profit (TRY)			1.307,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.634,06**	

Item No	Analysis Name					UoM
25.400.7109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7109	**Material Components** NW 100 (Market price) **Installation Components**	Qty	1	1.071,00	1.071,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.071,00	326,25
		Material and Installation w/o Profit (TRY)			1.397,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.746,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7110						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7110	**Material Components** NW 125 (Market price) **Installation Components**	Qty	1	1.809,00	1.809,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.809,00	435,00
				Material and Installation w/o Profit (TRY)	2.244,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.805,00**	

Item No	Analysis Name					UoM
25.400.7111						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7111	**Material Components** NW 150 (Market price) **Installation Components**	Qty	1	1.955,00	1.955,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.955,00	435,00
				Material and Installation w/o Profit (TRY)	2.390,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.987,50**	

Item No	Analysis Name					UoM
25.400.7112						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7112	**Material Components** NW 200 (Market price) **Installation Components**	Qty	1	2.346,00	2.346,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.346,00	435,00
				Material and Installation w/o Profit (TRY)	2.781,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.476,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7113						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7113	**Material Components** NW 250 (Market price) **Installation Components**	Qty	1	2.890,00	2.890,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.890,00	435,00
		Material and Installation w/o Profit (TRY)			3.325,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**4.156,25**	

Item No	Analysis Name					UoM
25.400.7201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7201	**Material Components** NW 15 (Market price) **Installation Components**	Qty	1	534,00	534,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			534,00	108,75
		Material and Installation w/o Profit (TRY)			642,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**803,44**	

Item No	Analysis Name					UoM
25.400.7202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7202	**Material Components** NW 20 (Market price) **Installation Components**	Qty	1	557,00	557,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			557,00	108,75
		Material and Installation w/o Profit (TRY)			665,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**832,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7203	**Material Components** NW 25 (Market price) **Installation Components**	Qty	1	582,00	582,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			582,00	108,75
		Material and Installation w/o Profit (TRY)			690,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**863,44**	

Item No	Analysis Name					UoM
25.400.7204						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7204	**Material Components** NW 32 (Market price) **Installation Components**	Qty	1	823,00	823,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			823,00	217,50
		Material and Installation w/o Profit (TRY)			1.040,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.300,63**	

Item No	Analysis Name					UoM
25.400.7205						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7205	**Material Components** NW 40 (Market price) **Installation Components**	Qty	1	887,00	887,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			887,00	217,50
		Material and Installation w/o Profit (TRY)			1.104,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.380,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7206						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7206	**Material Components** NW 50 (Market price) **Installation Components**	Qty	1	989,00	989,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			989,00	217,50
		Material and Installation w/o Profit (TRY)			1.206,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.508,13**	

Item No	Analysis Name					UoM
25.400.7207						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7207	**Material Components** NW 65 (Market price) **Installation Components**	Qty	1	1.457,00	1.457,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.457,00	326,25
		Material and Installation w/o Profit (TRY)			1.783,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**2.229,06**	

Item No	Analysis Name					UoM
25.400.7208						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7208	**Material Components** NW 80 (Market price) **Installation Components**	Qty	1	1.607,00	1.607,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.607,00	326,25
		Material and Installation w/o Profit (TRY)			1.933,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**2.416,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7209						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7209	**Material Components** NW 100 (Market price) **Installation Components**	Qty	1	1.795,00	1.795,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.795,00	326,25
		Material and Installation w/o Profit (TRY)			2.121,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**2.651,56**	

Item No	Analysis Name					UoM
25.400.7210						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7210	**Material Components** NW 125 (Market price) **Installation Components**	Qty	1	2.061,00	2.061,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.061,00	435,00
		Material and Installation w/o Profit (TRY)			2.496,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**3.120,00**	

Item No	Analysis Name					UoM
25.400.7211						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7211	**Material Components** NW 150 (Market price) **Installation Components**	Qty	1	2.326,00	2.326,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.326,00	435,00
		Material and Installation w/o Profit (TRY)			2.761,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**3.451,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7212						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7212	**Material Components** NW 200 (Market price) **Installation Components**	Qty	1	2.840,00	2.840,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.840,00	435,00
		Material and Installation w/o Profit (TRY)			3.275,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**4.093,75**	

Item No	Analysis Name					UoM
25.400.7213						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7213	**Material Components** NW 250 (Market price) **Installation Components**	Qty	1	3.291,00	3.291,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			3.291,00	435,00
		Material and Installation w/o Profit (TRY)			3.726,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**4.657,50**	

Item No	Analysis Name					UoM
25.400.7301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7301	**Material Components** NW 15 (Market price) **Installation Components**	Qty	1	541,00	541,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			541,00	108,75
		Material and Installation w/o Profit (TRY)			649,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**812,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7302	**Material Components** NW 20 (Market price) **Installation Components**	Qty	1	563,00	563,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			563,00	108,75
		Material and Installation w/o Profit (TRY)			671,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**839,69**	

Item No	Analysis Name					UoM
25.400.7303						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7303	**Material Components** NW 25 (Market price) **Installation Components**	Qty	1	588,00	588,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			588,00	108,75
		Material and Installation w/o Profit (TRY)			696,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**870,94**	

Item No	Analysis Name					UoM
25.400.7304						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7304	**Material Components** NW 32 (Market price) **Installation Components**	Qty	1	576,00	576,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			576,00	217,50
		Material and Installation w/o Profit (TRY)			793,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**991,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7305						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7305	**Material Components** NW 40 (Market price) **Installation Components**	Qty	1	638,00	638,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	638,00	217,50
				Material and Installation w/o Profit (TRY)	855,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.069,38**	

Item No	Analysis Name					UoM
25.400.7306						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7306	**Material Components** NW 50 (Market price) **Installation Components**	Qty	1	752,00	752,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	752,00	217,50
				Material and Installation w/o Profit (TRY)	969,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.211,88**	

Item No	Analysis Name					UoM
25.400.7307						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7307	**Material Components** NW 65 (Market price) **Installation Components**	Qty	1	813,00	813,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	813,00	326,25
				Material and Installation w/o Profit (TRY)	1.139,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**1.424,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7308						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7308	**Material Components** NW 80 (Market price) **Installation Components**	Qty	1	924,00	924,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			924,00	326,25
		Material and Installation w/o Profit (TRY)			1.250,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.562,81**	

Item No	Analysis Name					UoM
25.400.7309						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7309	**Material Components** NW 100 (Market price) **Installation Components**	Qty	1	979,00	979,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			979,00	326,25
		Material and Installation w/o Profit (TRY)			1.305,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.631,56**	

Item No	Analysis Name					UoM
25.400.7310						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7310	**Material Components** NW 125 (Market price) **Installation Components**	Qty	1	1.167,00	1.167,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.167,00	435,00
		Material and Installation w/o Profit (TRY)			1.602,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**2.002,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7311						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7311	**Material Components** NW 150 (Market price) **Installation Components**	Qty	1	1.232,00	1.232,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.232,00	435,00
				Material and Installation w/o Profit (TRY)	1.667,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.083,75**	

Item No	Analysis Name					UoM
25.400.7312						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7312	**Material Components** NW 200 (Market price) **Installation Components**	Qty	1	1.463,00	1.463,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.463,00	435,00
				Material and Installation w/o Profit (TRY)	1.898,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.372,50**	

Item No	Analysis Name					UoM
25.400.7313						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7313	**Material Components** NW 250 (Market price) **Installation Components**	Qty	1	1.669,00	1.669,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.669,00	435,00
				Material and Installation w/o Profit (TRY)	2.104,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.630,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7401						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7401	**Material Components** NW 15 (Market price) **Installation Components**	Qty	1	487,00	487,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			487,00	108,75
		Material and Installation w/o Profit (TRY)			595,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**744,69**	

Item No	Analysis Name					UoM
25.400.7402						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7402	**Material Components** NW 20 (Market price) **Installation Components**	Qty	1	506,00	506,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			506,00	108,75
		Material and Installation w/o Profit (TRY)			614,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**768,44**	

Item No	Analysis Name					UoM
25.400.7403						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7403	**Material Components** NW 25 (Market price) **Installation Components**	Qty	1	545,00	545,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			545,00	108,75
		Material and Installation w/o Profit (TRY)			653,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**817,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7404						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7404	**Material Components** NW 32 (Market price) **Installation Components**	Qty	1	558,00	558,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			558,00	217,50
		Material and Installation w/o Profit (TRY)			775,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**969,38**	

Item No	Analysis Name					UoM
25.400.7405						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7405	**Material Components** NW 40 (Market price) **Installation Components**	Qty	1	600,00	600,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			600,00	217,50
		Material and Installation w/o Profit (TRY)			817,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.021,88**	

Item No	Analysis Name					UoM
25.400.7406						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7406	**Material Components** NW 50 (Market price) **Installation Components**	Qty	1	732,00	732,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			732,00	217,50
		Material and Installation w/o Profit (TRY)			949,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.186,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7407						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7407	**Material Components** NW 65 (Market price) **Installation Components**	Qty	1	783,00	783,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			783,00	326,25
		Material and Installation w/o Profit (TRY)			1.109,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.386,56**	

Item No	Analysis Name					UoM
25.400.7408						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7408	**Material Components** NW 80 (Market price) **Installation Components**	Qty	1	883,00	883,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			883,00	326,25
		Material and Installation w/o Profit (TRY)			1.209,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.511,56**	

Item No	Analysis Name					UoM
25.400.7409						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7409	**Material Components** NW 100 (Market price) **Installation Components**	Qty	1	964,00	964,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			964,00	326,25
		Material and Installation w/o Profit (TRY)			1.290,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.612,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7410						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7410	**Material Components** NW 125 (Market price) **Installation Components**	Qty	1	1.628,00	1.628,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.628,00	435,00
				Material and Installation w/o Profit (TRY)	2.063,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.578,75**	

Item No	Analysis Name					UoM
25.400.7411						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7411	**Material Components** NW 150 (Market price) **Installation Components**	Qty	1	1.760,00	1.760,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.760,00	435,00
				Material and Installation w/o Profit (TRY)	2.195,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.743,75**	

Item No	Analysis Name					UoM
25.400.7412						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7412	**Material Components** NW 200 (Market price) **Installation Components**	Qty	1	2.111,00	2.111,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.111,00	435,00
				Material and Installation w/o Profit (TRY)	2.546,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.182,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7413						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7413	**Material Components** NW 250 (Market price) **Installation Components**	Qty	1	2.601,00	2.601,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.601,00	435,00
		Material and Installation w/o Profit (TRY)			3.036,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**3.795,00**	

Item No	Analysis Name					UoM
25.400.7501						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7501	**Material Components** NW 15 (Market price) **Installation Components**	Qty	1	481,00	481,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			481,00	108,75
		Material and Installation w/o Profit (TRY)			589,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**737,19**	

Item No	Analysis Name					UoM
25.400.7502						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7502	**Material Components** NW 20 (Market price) **Installation Components**	Qty	1	501,00	501,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			501,00	108,75
		Material and Installation w/o Profit (TRY)			609,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**762,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7503						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7503	**Material Components** NW 25 (Market price) **Installation Components**	Qty	1	524,00	524,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			524,00	108,75
		Material and Installation w/o Profit (TRY)			632,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**790,94**	

Item No	Analysis Name					UoM
25.400.7504						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7504	**Material Components** NW 32 (Market price) **Installation Components**	Qty	1	740,00	740,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			740,00	217,50
		Material and Installation w/o Profit (TRY)			957,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.196,88**	

Item No	Analysis Name					UoM
25.400.7505						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7505	**Material Components** NW 40 (Market price) **Installation Components**	Qty	1	798,00	798,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			798,00	217,50
		Material and Installation w/o Profit (TRY)			1.015,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.269,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7506						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7506	**Material Components** NW 50 (Market price) **Installation Components**	Qty	1	890,00	890,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			890,00	217,50
		Material and Installation w/o Profit (TRY)			1.107,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.384,38**	

Item No	Analysis Name					UoM
25.400.7507						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7507	**Material Components** NW 65 (Market price) **Installation Components**	Qty	1	1.311,00	1.311,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.311,00	326,25
		Material and Installation w/o Profit (TRY)			1.637,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**2.046,56**	

Item No	Analysis Name					UoM
25.400.7508						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7508	**Material Components** NW 80 (Market price) **Installation Components**	Qty	1	1.446,00	1.446,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.446,00	326,25
		Material and Installation w/o Profit (TRY)			1.772,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**2.215,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7509						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7509	**Material Components** NW 100 (Market price) **Installation Components**	Qty	1	1.616,00	1.616,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			1.616,00	326,25
		Material and Installation w/o Profit (TRY)			1.942,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**2.427,81**	

Item No	Analysis Name					UoM
25.400.7510						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7510	**Material Components** NW 125 (Market price) **Installation Components**	Qty	1	1.855,00	1.855,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.855,00	435,00
		Material and Installation w/o Profit (TRY)			2.290,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**2.862,50**	

Item No	Analysis Name					UoM
25.400.7511						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7511	**Material Components** NW 150 (Market price) **Installation Components**	Qty	1	2.093,00	2.093,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.093,00	435,00
		Material and Installation w/o Profit (TRY)			2.528,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**3.160,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7512						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7512	**Material Components** NW 200 (Market price) **Installation Components**	Qty	1	2.556,00	2.556,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.556,00	435,00
				Material and Installation w/o Profit (TRY)	2.991,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.738,75**	

Item No	Analysis Name					UoM
25.400.7513						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7513	**Material Components** NW 250 (Market price) **Installation Components**	Qty	1	2.962,00	2.962,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.962,00	435,00
				Material and Installation w/o Profit (TRY)	3.397,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**4.246,25**	

Item No	Analysis Name					UoM
25.400.7601						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7601	**Material Components** NW 15 (Market price) **Installation Components**	Qty	1	487,00	487,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	487,00	108,75
				Material and Installation w/o Profit (TRY)	595,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**744,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7602						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7602	**Material Components** NW 20 (Market price) **Installation Components**	Qty	1	506,00	506,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			506,00	108,75
		Material and Installation w/o Profit (TRY)			614,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**768,44**	

Item No	Analysis Name					UoM
25.400.7603						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7603	**Material Components** NW 25 (Market price) **Installation Components**	Qty	1	580,00	580,00	
		h	0,25	250,00		62,50
		h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			580,00	108,75
		Material and Installation w/o Profit (TRY)			688,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**860,94**	

Item No	Analysis Name					UoM
25.400.7604						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7604	**Material Components** NW 32 (Market price) **Installation Components**	Qty	1	519,00	519,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			519,00	217,50
		Material and Installation w/o Profit (TRY)			736,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**920,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.7605						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7605	**Material Components** NW 40 (Market price) **Installation Components**	Qty	1	574,00	574,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			574,00	217,50
		Material and Installation w/o Profit (TRY)			791,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**989,38**	

Item No	Analysis Name					UoM
25.400.7606						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7606	**Material Components** NW 50 (Market price) **Installation Components**	Qty	1	677,00	677,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			677,00	217,50
		Material and Installation w/o Profit (TRY)			894,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.118,13**	

Item No	Analysis Name					UoM
25.400.7607						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7607	**Material Components** NW 65 (Market price) **Installation Components**	Qty	1	732,00	732,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			732,00	326,25
		Material and Installation w/o Profit (TRY)			1.058,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.322,81**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.7608						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7608	**Material Components** NW 80 (Market price) **Installation Components**	Qty	1	832,00	832,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			832,00	326,25
		Material and Installation w/o Profit (TRY)			1.158,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.447,81**	

Item No	Analysis Name					UoM
25.400.7609						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7609	**Material Components** NW 100 (Market price) **Installation Components**	Qty	1	881,00	881,00	
		h	0,75	250,00		187,50
		h	0,75	185,00		138,75
		Total Excluding Profit (TRY)			881,00	326,25
		Material and Installation w/o Profit (TRY)			1.207,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**407,81**	
		Unit Price (TRY)			**1.509,06**	

Item No	Analysis Name					UoM
25.400.7610						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7610	**Material Components** NW 125 (Market price) **Installation Components**	Qty	1	1.050,00	1.050,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.050,00	435,00
		Material and Installation w/o Profit (TRY)			1.485,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**1.856,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.7611						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7611	**Material Components** NW 150 (Market price) **Installation Components**	Qty	1	1.109,00	1.109,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.109,00	435,00
				Material and Installation w/o Profit (TRY)	1.544,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.930,00**	

Item No	Analysis Name					UoM
25.400.7612						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7612	**Material Components** NW 200 (Market price) **Installation Components**	Qty	1	1.317,00	1.317,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.317,00	435,00
				Material and Installation w/o Profit (TRY)	1.752,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.190,00**	

Item No	Analysis Name					UoM
25.400.7613						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.400.7613	**Material Components** NW 250 (Market price) **Installation Components**	Qty	1	1.502,00	1.502,00	
		h	1	250,00		250,00
		h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.502,00	435,00
				Material and Installation w/o Profit (TRY)	1.937,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.421,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.9101	**Coating diameter up to 50 mm / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2104	3.00-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	0,29	151,00	43,79	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	43,79	100,00
				Material and Installation w/o Profit (TRY)	143,79	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**179,74**	

Item No	Analysis Name					UoM
25.400.9102	**Coating diameter up to 100 mm (50 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	0,58	153,00	88,74	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	88,74	100,00
				Material and Installation w/o Profit (TRY)	188,74	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**235,93**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.9103	**Coating diameter up to 150 mm (100 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2104	3.00-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	0,87	151,00	131,37	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	131,37	100,00
				Material and Installation w/o Profit (TRY)	231,37	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**289,21**	

Item No	Analysis Name					UoM
25.400.9104	**Coating diameter up to 200 mm (150 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2104	3.00-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	1,16	151,00	175,16	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	175,16	100,00
				Material and Installation w/o Profit (TRY)	275,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**343,95**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.9105	**Coating diameter up to 250 mm (200 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	1,45	153,00	221,85	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	221,85	112,50
				Material and Installation w/o Profit (TRY)	334,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**417,94**	

Item No	Analysis Name					UoM
25.400.9106	**Coating diameter up to 300 mm (250 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2101	0.30-mm-thick flat aluminum sheet	Kg	1,74	154,00	267,96	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	267,96	112,50
				Material and Installation w/o Profit (TRY)	380,46	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**475,57**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.9107	**Coating diameter up to 350 mm (300 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	2,03	153,00	310,59	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	310,59	112,50
				Material and Installation w/o Profit (TRY)	423,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**528,86**	

Item No	Analysis Name					UoM
25.400.9108	**Coating diameter up to 400 mm (350 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	2,32	153,00	354,96	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	354,96	112,50
				Material and Installation w/o Profit (TRY)	467,46	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**584,32**	

Item No	Analysis Name					UoM
25.400.9109	**Coating diameter up to 500 mm (400 mm included) / Aluminum Sheet (0.6 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2103	0.70-mm-thick flat aluminum sheet, EN AW 1100-Al-99,0 Cu (TS EN 485-1,2,4)	Kg	2,9	153,00	443,70	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	443,70	112,50
				Material and Installation w/o Profit (TRY)	556,20	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**695,25**	

Item No	Analysis Name					UoM
25.400.9201	**Coating diameter up to 50 mm / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	0,7	36,70	25,69	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	25,69	100,00
				Material and Installation w/o Profit (TRY)	125,69	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**157,11**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.9202	**Coating diameter up to 100 mm (50 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	1,38	36,70	50,65	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			50,65	100,00
		Material and Installation w/o Profit (TRY)			150,65	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**188,31**	

Item No	Analysis Name					UoM
25.400.9203	**Coating diameter up to 150 mm (100 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	2,07	36,70	75,97	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			75,97	100,00
		Material and Installation w/o Profit (TRY)			175,97	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**219,96**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.9204	**Coating diameter up to 200 mm (150 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	2,76	36,70	101,29	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			101,29	100,00
		Material and Installation w/o Profit (TRY)			201,29	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**251,61**	

Item No	Analysis Name					UoM
25.400.9205	**Coating diameter up to 250 mm (200 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	3,45	36,70	126,62	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
		Total Excluding Profit (TRY)			126,62	112,50
		Material and Installation w/o Profit (TRY)			239,12	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,63**	
		Unit Price (TRY)			**298,90**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.400.9206	**Coating diameter up to 300 mm (250 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	4,14	36,70	151,94	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
		Total Excluding Profit (TRY)			151,94	112,50
		Material and Installation w/o Profit (TRY)			264,44	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,63**	
		Unit Price (TRY)			**330,55**	

Item No	Analysis Name					UoM
25.400.9207	**Coating diameter up to 350 mm (300 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	4,83	36,70	177,26	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
		Total Excluding Profit (TRY)			177,26	112,50
		Material and Installation w/o Profit (TRY)			289,76	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,63**	
		Unit Price (TRY)			**362,20**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.400.9208	**Coating diameter up to 400 mm (350 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	5,52	36,70	202,58	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
		Total Excluding Profit (TRY)			202,58	112,50
		Material and Installation w/o Profit (TRY)			315,08	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,63**	
		Unit Price (TRY)			**393,85**	

Item No	Analysis Name					UoM
25.400.9209	**Coating diameter up to 500 mm (400 mm included) / Galvanized Sheet (0.5 mm) Coating on Pipe Insulation / Sheet Coating on Pipe Isolation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	6,9	36,70	253,23	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
		Total Excluding Profit (TRY)			253,23	112,50
		Material and Installation w/o Profit (TRY)			365,73	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**140,63**	
		Unit Price (TRY)			**457,16**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.410.1101	**1 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.1101	1 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	5.744,00	5.744,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	5.744,00	735,00
				Material and Installation w/o Profit (TRY)	6.479,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**8.098,75**	

Item No	Analysis Name					UoM
25.410.1102	**3 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.1102	3 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	15.210,00	15.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,6	250,00		400,00
10.100.1084	Master installer's helper	h	1,6	185,00		296,00
				Total Excluding Profit (TRY)	15.210,00	778,50
				Material and Installation w/o Profit (TRY)	15.988,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**973,13**	
				Unit Price (TRY)	**19.985,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.410.1103	**5 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.1103	5 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	20.380,00	20.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	20.380,00	822,00
				Material and Installation w/o Profit (TRY)	21.202,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**26.502,50**	

Item No	Analysis Name					UoM
25.410.1104	**10 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.1104	10 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	34.090,00	34.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	34.090,00	985,50
				Material and Installation w/o Profit (TRY)	35.075,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.231,88**	
				Unit Price (TRY)	**43.844,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.410.1105	**15 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.1105	15 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	47.880,00	47.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	47.880,00	1.072,50
				Material and Installation w/o Profit (TRY)	48.952,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.340,63**	
				Unit Price (TRY)	**61.190,63**	

Item No	Analysis Name					UoM
25.410.1106	**20 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.1106	20 m³/h free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	57.010,00	57.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	57.010,00	1.252,50
				Material and Installation w/o Profit (TRY)	58.262,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.565,63**	
				Unit Price (TRY)	**72.828,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.410.2101	**1.12 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2101	1.12 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	119.900,00	119.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	119.900,00	1.035,00
				Material and Installation w/o Profit (TRY)	120.935,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**151.168,75**	

Item No	Analysis Name					UoM
25.410.2102	**1.83 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2102	1.83 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	131.400,00	131.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	131.400,00	1.252,50
				Material and Installation w/o Profit (TRY)	132.652,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.565,63**	
				Unit Price (TRY)	**165.815,63**	

Item No	Analysis Name					UoM
25.410.2103	**2.52 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2103	2.52 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	164.300,00	164.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	164.300,00	1.470,00
				Material and Installation w/o Profit (TRY)	165.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**207.212,50**	

Item No	Analysis Name					UoM
25.410.2104	**3.09 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2104	3.09 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	188.000,00	188.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	188.000,00	1.687,50
				Material and Installation w/o Profit (TRY)	189.687,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.109,38**	
				Unit Price (TRY)	**237.109,38**	

Item No	Analysis Name					UoM
25.410.2105	**3.60 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2105	3.60 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	199.700,00	199.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	199.700,00	2.413,98
				Material and Installation w/o Profit (TRY)	202.113,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.017,47**	
				Unit Price (TRY)	**252.642,48**	

Item No	Analysis Name					UoM
25.410.2106	**5.20 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2106	5.20 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	249.000,00	249.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,2	250,00		1.050,00
10.100.1084	Master installer's helper	h	4,2	185,00		777,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	249.000,00	2.500,98
				Material and Installation w/o Profit (TRY)	251.500,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.126,22**	
				Unit Price (TRY)	**314.376,23**	

Item No	Analysis Name					UoM
25.410.2107	**6.20 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2107	6.20 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	276.900,00	276.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,7	250,00		1.175,00
10.100.1084	Master installer's helper	h	4,7	185,00		869,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	276.900,00	2.718,48
				Material and Installation w/o Profit (TRY)	279.618,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.398,10**	
				Unit Price (TRY)	**349.523,10**	

Item No	Analysis Name					UoM
25.410.2108	**7.25 m³/min. Free air / 8 Atmosphere pressure compressor / Threaded Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.2108	7.25 m³/min. Free air / 8 Atmosphere pressure compressor / Air Compressor (Market price)	Qty	1	318.000,00	318.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	318.000,00	2.848,98
				Material and Installation w/o Profit (TRY)	320.848,98	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.561,22**	
				Unit Price (TRY)	**401.061,22**	

Item No	Analysis Name					UoM
25.410.5001	**50 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5001	50 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	6.123,00	6.123,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.123,00	600,00
				Material and Installation w/o Profit (TRY)	6.723,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**8.403,75**	

Item No	Analysis Name					UoM
25.410.5002	**100 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5002	100 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	9.789,00	9.789,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	9.789,00	687,00
				Material and Installation w/o Profit (TRY)	10.476,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**858,75**	
				Unit Price (TRY)	**13.095,00**	

Item No	Analysis Name					UoM
25.410.5003	**150 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5003	150 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	11.160,00	11.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			11.160,00	817,50
		Material and Installation w/o Profit (TRY)			11.977,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.021,88**	
		Unit Price (TRY)			**14.971,88**	

Item No	Analysis Name					UoM
25.410.5004	**200 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5004	200 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	11.820,00	11.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			11.820,00	1.117,50
		Material and Installation w/o Profit (TRY)			12.937,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.396,88**	
		Unit Price (TRY)			**16.171,88**	

Item No	Analysis Name					UoM
25.410.5005	**300 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5005	300 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	15.120,00	15.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2,2	250,00		550,00
10.100.1084	Master installer's helper	h	2,2	185,00		407,00
				Total Excluding Profit (TRY)	15.120,00	1.204,50
				Material and Installation w/o Profit (TRY)	16.324,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.505,63**	
				Unit Price (TRY)	**20.405,63**	

Item No	Analysis Name					UoM
25.410.5006	**500 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5006	500 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	19.820,00	19.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	19.820,00	1.516,09
				Material and Installation w/o Profit (TRY)	21.336,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.895,11**	
				Unit Price (TRY)	**26.670,11**	

Item No	Analysis Name					UoM
25.410.5007	**1000 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.410.5007	1000 L / Air Compressor air receiver, up to 10 atmosphere pressure / Air Compressor (Market price)	Qty	1	28.140,00	28.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	28.140,00	1.772,59
				Material and Installation w/o Profit (TRY)	29.912,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.215,74**	
				Unit Price (TRY)	**37.390,74**	

Item No	Analysis Name					UoM
25.450.1101	**Max. 1,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1101	Max. 1,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	25.850,00	25.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	25.850,00	1.117,50
				Material and Installation w/o Profit (TRY)	26.967,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**33.709,38**	

Item No	Analysis Name					UoM
25.450.1102	**Max. 2,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1102	Max. 2,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	27.220,00	27.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	27.220,00	1.117,50
				Material and Installation w/o Profit (TRY)	28.337,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**35.421,88**	

Item No	Analysis Name					UoM
25.450.1103	**Max. 3,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1103	Max. 3,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	28.830,00	28.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	28.830,00	1.117,50
				Material and Installation w/o Profit (TRY)	29.947,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**37.434,38**	

Item No	Analysis Name					UoM
25.450.1104	**Max. 4,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1104	Max. 4,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	29.150,00	29.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	29.150,00	1.417,50
				Material and Installation w/o Profit (TRY)	30.567,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**38.209,38**	

Item No	Analysis Name					UoM
25.450.1105	**Max. 5,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1105	Max. 5,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	38.470,00	38.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	38.470,00	1.417,50
				Material and Installation w/o Profit (TRY)	39.887,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**49.859,38**	

Item No	Analysis Name					UoM
25.450.1106	**Max. 6,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1106	Max. 6,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	43.120,00	43.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	43.120,00	1.935,00
				Material and Installation w/o Profit (TRY)	45.055,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**56.318,75**	

Item No	Analysis Name					UoM
25.450.1107	**Max. 8,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1107	Max. 8,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	46.040,00	46.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	46.040,00	2.835,00
				Material and Installation w/o Profit (TRY)	48.875,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.543,75**	
				Unit Price (TRY)	**61.093,75**	

Item No	Analysis Name					UoM
25.450.1108	**Max. 10,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1108	Max. 10,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	47.580,00	47.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	47.580,00	3.352,50
				Material and Installation w/o Profit (TRY)	50.932,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**63.665,63**	

Item No	Analysis Name					UoM
25.450.1109	**Max. 12,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1109	Max. 12,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	56.830,00	56.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	56.830,00	3.352,50
				Material and Installation w/o Profit (TRY)	60.182,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**75.228,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.450.1110	**Max. 16,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1110	Max. 16,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	61.000,00	61.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	61.000,00	3.652,50
				Material and Installation w/o Profit (TRY)	64.652,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.565,63**	
				Unit Price (TRY)	**80.815,63**	

Item No	Analysis Name					UoM
25.450.1111	**Max. 20,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1111	Max. 20,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	92.300,00	92.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	92.300,00	3.952,50
				Material and Installation w/o Profit (TRY)	96.252,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**120.315,63**	

Item No	Analysis Name					UoM
25.450.1112	**Max. 25,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1112	Max. 25,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	120.700,00	120.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	120.700,00	4.470,00
				Material and Installation w/o Profit (TRY)	125.170,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**156.462,50**	

Item No	Analysis Name					UoM
25.450.1113	**Max. 30,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1113	Max. 30,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	142.200,00	142.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	142.200,00	4.470,00
				Material and Installation w/o Profit (TRY)	146.670,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**183.337,50**	

Item No	Analysis Name					UoM
25.450.1114	**Max. 40,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1114	Max. 40,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	175.000,00	175.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	175.000,00	5.587,50
				Material and Installation w/o Profit (TRY)	180.587,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**225.734,38**	

Item No	Analysis Name					UoM
25.450.1115	**Max. 50,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1115	Max. 50,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	208.800,00	208.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	208.800,00	6.705,00
				Material and Installation w/o Profit (TRY)	215.505,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.381,25**	
				Unit Price (TRY)	**269.381,25**	

Item No	Analysis Name					UoM
25.450.1116	**Max. 60,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1116	Max. 60,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	240.800,00	240.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
				Total Excluding Profit (TRY)	240.800,00	7.305,00
				Material and Installation w/o Profit (TRY)	248.105,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.131,25**	
				Unit Price (TRY)	**310.131,25**	

Item No	Analysis Name					UoM
25.450.1117	**Max. 80,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1117	Max. 80,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	260.800,00	260.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	14,5	250,00		3.625,00
10.100.1084	Master installer's helper	h	14,5	185,00		2.682,50
				Total Excluding Profit (TRY)	260.800,00	8.122,50
				Material and Installation w/o Profit (TRY)	268.922,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.153,13**	
				Unit Price (TRY)	**336.153,13**	

Item No	Analysis Name					UoM
25.450.1118	**Max. 100,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.1118	Max. 100,000 m³/h / Max. 225 pascal (25 mmWC) total pressure. / Radial Ventilation or Suction Fans (Single or Double Inlet) (Quality Certified by TSE) (Market price)	Qty	1	323.900,00	323.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
				Total Excluding Profit (TRY)	323.900,00	8.940,00
				Material and Installation w/o Profit (TRY)	332.840,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.175,00**	
				Unit Price (TRY)	**416.050,00**	

Item No	Analysis Name					UoM
25.450.2101	**Max. 1,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2101	Max. 1,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	9.389,00	9.389,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	9.389,00	2.240,45
				Material and Installation w/o Profit (TRY)	11.629,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.800,56**	
				Unit Price (TRY)	**14.536,81**	

Item No	Analysis Name					UoM
25.450.2102	**Max. 2,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2102	Max. 2,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	13.370,00	13.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,6	165,00		264,00
10.100.1082	Master installer	h	3,2	250,00		800,00
10.100.1084	Master installer's helper	h	3,2	185,00		592,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	13.370,00	2.343,95
				Material and Installation w/o Profit (TRY)	15.713,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.929,94**	
				Unit Price (TRY)	**19.642,44**	

Item No	Analysis Name					UoM
25.450.2103	**Max. 3,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2103	Max. 3,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	16.780,00	16.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,7	165,00		280,50
10.100.1082	Master installer	h	3,4	250,00		850,00
10.100.1084	Master installer's helper	h	3,4	185,00		629,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	16.780,00	2.447,45
				Material and Installation w/o Profit (TRY)	19.227,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.059,31**	
				Unit Price (TRY)	**24.034,31**	

Item No	Analysis Name					UoM
25.450.2104	**Max. 4,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2104	Max. 4,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	19.240,00	19.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,75	165,00		288,75
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	19.240,00	2.843,18
				Material and Installation w/o Profit (TRY)	22.083,18	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.553,97**	
				Unit Price (TRY)	**27.603,97**	

Item No	Analysis Name					UoM
25.450.2105	**Max. 5,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2105	Max. 5,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	24.530,00	24.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	24.530,00	3.101,93
				Material and Installation w/o Profit (TRY)	27.631,93	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.877,41**	
				Unit Price (TRY)	**34.539,91**	

Item No	Analysis Name					UoM
25.450.2106	**Max. 6,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2106	Max. 6,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	25.800,00	25.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	25.800,00	3.101,93
				Material and Installation w/o Profit (TRY)	28.901,93	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.877,41**	
				Unit Price (TRY)	**36.127,41**	

Item No	Analysis Name					UoM
25.450.2107	**Max. 8,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2107	Max. 8,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	31.320,00	31.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,25	165,00		371,25
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	31.320,00	3.408,52
				Material and Installation w/o Profit (TRY)	34.728,52	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.260,65**	
				Unit Price (TRY)	**43.410,65**	

Item No	Analysis Name					UoM
25.450.2108	**Max. 10,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2108	Max. 10,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	77.500,00	77.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	77.500,00	3.667,27
				Material and Installation w/o Profit (TRY)	81.167,27	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.584,09**	
				Unit Price (TRY)	**101.459,09**	

Item No	Analysis Name					UoM
25.450.2109	**Max. 12,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2109	Max. 12,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	96.250,00	96.250,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,75	165,00		453,75
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	96.250,00	3.926,02
				Material and Installation w/o Profit (TRY)	100.176,02	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.907,52**	
				Unit Price (TRY)	**125.220,03**	

Item No	Analysis Name					UoM
25.450.2110	**Max. 16,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2110	Max. 16,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	106.300,00	106.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	106.300,00	4.184,77
				Material and Installation w/o Profit (TRY)	110.484,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.230,96**	
				Unit Price (TRY)	**138.105,96**	

Item No	Analysis Name					UoM
25.450.2111	**Max. 20,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2111	Max. 20,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	111.300,00	111.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	111.300,00	4.184,77
				Material and Installation w/o Profit (TRY)	115.484,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.230,96**	
				Unit Price (TRY)	**144.355,96**	

Item No	Analysis Name					UoM
25.450.2112	**Max. 25,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2112	Max. 25,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	131.300,00	131.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,25	165,00		536,25
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	131.300,00	4.443,52
				Material and Installation w/o Profit (TRY)	135.743,52	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.554,40**	
				Unit Price (TRY)	**169.679,40**	

Item No	Analysis Name					UoM
25.450.2113	**Max. 30,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.2113	Max. 30,000 m³/h / Roof type radial suction fans, max. 225 Pascals (25 mmWC) / Roof Type Suction Fans (Quality Certified by TSE) (Market price)	Qty	1	156.300,00	156.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,75	165,00		618,75
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	156.300,00	5.500,91
				Material and Installation w/o Profit (TRY)	161.800,91	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.876,14**	
				Unit Price (TRY)	**202.251,14**	

Item No	Analysis Name					UoM
25.450.3101	**Max. 5,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3101	Max. 5,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	23.630,00	23.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	23.630,00	2.235,00
				Material and Installation w/o Profit (TRY)	25.865,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.793,75**	
				Unit Price (TRY)	**32.331,25**	

Item No	Analysis Name					UoM
25.450.3102	**Max. 8,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3102	Max. 8,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	27.720,00	27.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	27.720,00	2.535,00
				Material and Installation w/o Profit (TRY)	30.255,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.168,75**	
				Unit Price (TRY)	**37.818,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.450.3103	**Max. 10,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3103	Max. 10,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	28.400,00	28.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	28.400,00	2.535,00
				Material and Installation w/o Profit (TRY)	30.935,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.168,75**	
				Unit Price (TRY)	**38.668,75**	

Item No	Analysis Name					UoM
25.450.3104	**Max. 12,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3104	Max. 12,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	32.600,00	32.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	32.600,00	2.835,00
				Material and Installation w/o Profit (TRY)	35.435,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.543,75**	
				Unit Price (TRY)	**44.293,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.450.3105	**Max. 14,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3105	Max. 14,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	33.400,00	33.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	33.400,00	2.835,00
				Material and Installation w/o Profit (TRY)	36.235,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.543,75**	
				Unit Price (TRY)	**45.293,75**	

Item No	Analysis Name					UoM
25.450.3106	**Max. 16,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3106	Max. 16,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	33.790,00	33.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	33.790,00	3.052,50
				Material and Installation w/o Profit (TRY)	36.842,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.815,63**	
				Unit Price (TRY)	**46.053,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.450.3107	**Max. 20,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3107	Max. 20,000 m³/h / Axial ventilation fan, Max. 1,500 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	36.090,00	36.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	36.090,00	3.052,50
				Material and Installation w/o Profit (TRY)	39.142,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.815,63**	
				Unit Price (TRY)	**48.928,13**	

Item No	Analysis Name					UoM
25.450.3201	**Max. 10,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3201	Max. 10,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	37.500,00	37.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	37.500,00	2.835,00
				Material and Installation w/o Profit (TRY)	40.335,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.543,75**	
				Unit Price (TRY)	**50.418,75**	

Item No	Analysis Name					UoM
25.450.3202	**Max. 12,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3202	Max. 12,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	40.000,00	40.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	40.000,00	3.052,50
				Material and Installation w/o Profit (TRY)	43.052,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.815,63**	
				Unit Price (TRY)	**53.815,63**	

Item No	Analysis Name					UoM
25.450.3203	**Max. 14,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3203	Max. 14,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	42.500,00	42.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	42.500,00	3.052,50
				Material and Installation w/o Profit (TRY)	45.552,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.815,63**	
				Unit Price (TRY)	**56.940,63**	

Item No	Analysis Name					UoM
25.450.3204	**Max. 16,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3204	Max. 16,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	45.000,00	45.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	45.000,00	3.352,50
				Material and Installation w/o Profit (TRY)	48.352,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**60.440,63**	

Item No	Analysis Name					UoM
25.450.3205	**Max. 20,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3205	Max. 20,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	47.500,00	47.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	47.500,00	3.952,50
				Material and Installation w/o Profit (TRY)	51.452,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**64.315,63**	

Item No	Analysis Name					UoM
25.450.3206	**Max. 24,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3206	Max. 24,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	53.130,00	53.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	53.130,00	4.470,00
				Material and Installation w/o Profit (TRY)	57.600,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**72.000,00**	

Item No	Analysis Name					UoM
25.450.3207	**Max. 30,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3207	Max. 30,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	58.750,00	58.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	58.750,00	4.470,00
				Material and Installation w/o Profit (TRY)	63.220,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**79.025,00**	

Item No	Analysis Name					UoM
25.450.3208	**Max. 40,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3208	Max. 40,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	63.750,00	63.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	63.750,00	5.070,00
				Material and Installation w/o Profit (TRY)	68.820,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.337,50**	
				Unit Price (TRY)	**86.025,00**	

Item No	Analysis Name					UoM
25.450.3209	**Max. 50,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.3209	Max. 50,000 m³/h / Axial ventilation fan, Max. 900 RPM / Axial Ventilation (Suction) Fans (Quality Certified by TSE) (Market price)	Qty	1	68.130,00	68.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	68.130,00	5.587,50
				Material and Installation w/o Profit (TRY)	73.717,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**92.146,88**	

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Item No	Analysis Name					UoM
25.450.4101	**400 m³/h / Window-type Domestic Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.4101	400 m³/h / Window-type Domestic Fans (Market price)	Qty	1	3.150,00	3.150,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
		Total Excluding Profit (TRY)			3.150,00	375,00
		Material and Installation w/o Profit (TRY)			3.525,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**468,75**	
		Unit Price (TRY)			**4.406,25**	

Item No	Analysis Name					UoM
25.450.4102	**600 m³/h / Window-type Domestic Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.4102	600 m³/h / Window-type Domestic Fans (Market price)	Qty	1	3.792,00	3.792,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
		Total Excluding Profit (TRY)			3.792,00	375,00
		Material and Installation w/o Profit (TRY)			4.167,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**468,75**	
		Unit Price (TRY)			**5.208,75**	

Item No	Analysis Name					UoM
25.450.4103	**900 m³/h / Window-type Domestic Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.4103	900 m³/h / Window-type Domestic Fans (Market price)	Qty	1	4.448,00	4.448,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
				Total Excluding Profit (TRY)	4.448,00	375,00
				Material and Installation w/o Profit (TRY)	4.823,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**468,75**	
				Unit Price (TRY)	**6.028,75**	

Item No	Analysis Name					UoM
25.450.5101	**100 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5101	100 m³/h / Duct-type Suction Fans (Market price)	Qty	1	5.824,00	5.824,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	5.824,00	817,50
				Material and Installation w/o Profit (TRY)	6.641,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.021,88**	
				Unit Price (TRY)	**8.301,88**	

Item No	Analysis Name					UoM
25.450.5102	**200 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5102	200 m³/h / Duct-type Suction Fans (Market price)	Qty	1	6.261,00	6.261,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.261,00	817,50
				Material and Installation w/o Profit (TRY)	7.078,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.021,88**	
				Unit Price (TRY)	**8.848,13**	

Item No	Analysis Name					UoM
25.450.5103	**300 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5103	300 m³/h / Duct-type Suction Fans (Market price)	Qty	1	6.698,00	6.698,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.698,00	817,50
				Material and Installation w/o Profit (TRY)	7.515,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.021,88**	
				Unit Price (TRY)	**9.394,38**	

Item No	Analysis Name					UoM
25.450.5104	**100 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5104	400 m³/h / Duct-type Suction Fans (Market price)	Qty	1	7.280,00	7.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	7.280,00	817,50
				Material and Installation w/o Profit (TRY)	8.097,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.021,88**	
				Unit Price (TRY)	**10.121,88**	

Item No	Analysis Name					UoM
25.450.5105	**100 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5105	500 m³/h / Duct-type Suction Fans (Market price)	Qty	1	8.154,00	8.154,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	8.154,00	1.117,50
				Material and Installation w/o Profit (TRY)	9.271,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**11.589,38**	

Item No	Analysis Name					UoM
25.450.5106	**100 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5106	750 m³/h / Duct-type Suction Fans (Market price)	Qty	1	8.736,00	8.736,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	8.736,00	1.117,50
				Material and Installation w/o Profit (TRY)	9.853,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**12.316,88**	

Item No	Analysis Name					UoM
25.450.5107	**100 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5107	1000 m³/h / Duct-type Suction Fans (Market price)	Qty	1	9.901,00	9.901,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	9.901,00	1.117,50
				Material and Installation w/o Profit (TRY)	11.018,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**13.773,13**	

Item No	Analysis Name					UoM
25.450.5108	**1,250 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5108	1,250 m³/h / Duct-type Suction Fans (Market price)	Qty	1	13.110,00	13.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	13.110,00	1.117,50
				Material and Installation w/o Profit (TRY)	14.227,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**17.784,38**	

Item No	Analysis Name					UoM
25.450.5109	**1,500 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5109	1,500 m³/h / Duct-type Suction Fans (Market price)	Qty	1	14.560,00	14.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	14.560,00	1.417,50
				Material and Installation w/o Profit (TRY)	15.977,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**19.971,88**	

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Item No	Analysis Name					UoM
25.450.5110	**1,750 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5110	1,750 m³/h / Duct-type Suction Fans (Market price)	Qty	1	16.050,00	16.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	16.050,00	1.417,50
				Material and Installation w/o Profit (TRY)	17.467,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**21.834,38**	

Item No	Analysis Name					UoM
25.450.5111	**100 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5111	2000 m³/h / Duct-type Suction Fans (Market price)	Qty	1	16.320,00	16.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	16.320,00	1.935,00
				Material and Installation w/o Profit (TRY)	18.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**22.818,75**	

Item No	Analysis Name					UoM
25.450.5112	**2,500 m³/h / Duct-type Suction Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.5112	2,500 m³/h / Duct-type Suction Fans (Market price)	Qty	1	17.650,00	17.650,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	17.650,00	1.935,00
				Material and Installation w/o Profit (TRY)	19.585,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**24.481,25**	

Item No	Analysis Name					UoM
25.450.7101	**Thrust force: 22 N, Inner diameter: min. 275 mm, flow rate: min. 3,500 m³/h / Axial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7101	Thrust force: 22 N, Inner diameter: min. 275 mm, flow rate: min. 3,500 m³/h / Axial Jet Fans / Jet Fans (Market price)	Qty	1	28.050,00	28.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	28.050,00	2.535,00
				Material and Installation w/o Profit (TRY)	30.585,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.168,75**	
				Unit Price (TRY)	**38.231,25**	

Item No	Analysis Name					UoM
25.450.7102	**Thrust force: 32 N, Inner diameter: min. 315 mm, flow rate: min. 4,500 m³/h / Axial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7102	Thrust force: 32 N, Inner diameter: min. 315 mm, flow rate: min. 4,500 m³/h / Axial Jet Fans / Jet Fans (Market price)	Qty	1	31.360,00	31.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	31.360,00	3.352,50
				Material and Installation w/o Profit (TRY)	34.712,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**43.390,63**	

Item No	Analysis Name					UoM
25.450.7103	**Thrust force: 50 N, Inner diameter: min. 355 mm, flow rate: min. 5,000 m³/h / Axial Jet Fans / Jet Fans)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7103	Thrust force: 50 N, Inner diameter: min. 355 mm, flow rate: min. 5,000 m³/h / Axial Jet Fans / Jet Fans (Market price)	Qty	1	33.950,00	33.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	33.950,00	3.952,50
				Material and Installation w/o Profit (TRY)	37.902,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**47.378,13**	

Item No	Analysis Name					UoM
25.450.7104	**Thrust force: 58 N, Inner diameter: min. 400 mm, flow rate: min. 9,000 m³/h / Axial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7104	Thrust force: 58 N, Inner diameter: min. 400 mm, flow rate: min. 9,000 m³/h / Axial Jet Fans / Jet Fans (Market price)	Qty	1	34.640,00	34.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	34.640,00	4.170,00
				Material and Installation w/o Profit (TRY)	38.810,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.212,50**	
				Unit Price (TRY)	**48.512,50**	

Item No	Analysis Name					UoM
25.450.7105	**Thrust force: 80 N, Inner diameter: min. 400 mm, flow rate: min. 10,000 m³/h / Axial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7105	Thrust force: 80 N, Inner diameter: min. 400 mm, flow rate: min. 10,000 m³/h / Axial Jet Fans / Jet Fans (Market price)	Qty	1	42.140,00	42.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	42.140,00	4.470,00
				Material and Installation w/o Profit (TRY)	46.610,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**58.262,50**	

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Item No	Analysis Name					UoM
25.450.7201	**Thrust force: 50 N, Flowrate: min. 6,000 m³/h Radial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7201	Thrust force: 50 N, Flow rate: min. 6,000 m³/h Radial Jet Fans / Jet Fans (Market price)	Qty	1	38.500,00	38.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	38.500,00	3.352,50
				Material and Installation w/o Profit (TRY)	41.852,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**52.315,63**	

Item No	Analysis Name					UoM
25.450.7202	**Thrust force: 75 N, Flowrate: min. 8,000 m³/h Radial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7202	Thrust force: 75 N, Flow rate: min. 8,000 m³/h Radial Jet Fans / Jet Fans (Market price)	Qty	1	43.370,00	43.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	43.370,00	3.652,50
				Material and Installation w/o Profit (TRY)	47.022,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.565,63**	
				Unit Price (TRY)	**58.778,13**	

Item No	Analysis Name					UoM
25.450.7203	**Thrust force: 100 N, Flowrate: min. 8,900 m³/h Radial Jet Fans / Jet Fans**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.450.7203	Thrust force: 100 N, Flow rate: min. 8,900 m³/h Radial Jet Fans / Jet Fans (Market price)	Qty	1	65.840,00	65.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	65.840,00	4.170,00
				Material and Installation w/o Profit (TRY)	70.010,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.212,50**	
				Unit Price (TRY)	**87.512,50**	

Item No	Analysis Name					UoM
25.452.1101	**10,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1101	10,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	67.370,00	67.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	67.370,00	7.822,50
				Material and Installation w/o Profit (TRY)	75.192,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.778,13**	
				Unit Price (TRY)	**93.990,63**	

Item No	Analysis Name					UoM
25.452.1102	**12,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1102	12,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	72.180,00	72.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
				Total Excluding Profit (TRY)	72.180,00	8.940,00
				Material and Installation w/o Profit (TRY)	81.120,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.175,00**	
				Unit Price (TRY)	**101.400,00**	

Item No	Analysis Name					UoM
25.452.1103	**16,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1103	16,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	78.840,00	78.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,5	165,00		2.227,50
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
				Total Excluding Profit (TRY)	78.840,00	10.057,50
				Material and Installation w/o Profit (TRY)	88.897,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.571,88**	
				Unit Price (TRY)	**111.121,88**	

Item No	Analysis Name					UoM
25.452.1104	**20,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1104	20,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	85.860,00	85.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14,5	165,00		2.392,50
10.100.1082	Master installer	h	19,5	250,00		4.875,00
10.100.1084	Master installer's helper	h	19,5	185,00		3.607,50
				Total Excluding Profit (TRY)	85.860,00	10.875,00
				Material and Installation w/o Profit (TRY)	96.735,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.593,75**	
				Unit Price (TRY)	**120.918,75**	

Item No	Analysis Name					UoM
25.452.1105	**25,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1105	25,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	99.130,00	99.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
				Total Excluding Profit (TRY)	99.130,00	11.175,00
				Material and Installation w/o Profit (TRY)	110.305,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.968,75**	
				Unit Price (TRY)	**137.881,25**	

Item No	Analysis Name					UoM
25.452.1106	**30,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1106	30,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	114.600,00	114.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,5	165,00		2.722,50
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
				Total Excluding Profit (TRY)	114.600,00	12.292,50
				Material and Installation w/o Profit (TRY)	126.892,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.365,63**	
				Unit Price (TRY)	**158.615,63**	

Item No	Analysis Name					UoM
25.452.1107	**35,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1107	35,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	120.800,00	120.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
				Total Excluding Profit (TRY)	120.800,00	13.410,00
				Material and Installation w/o Profit (TRY)	134.210,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.762,50**	
				Unit Price (TRY)	**167.762,50**	

Item No	Analysis Name					UoM
25.452.1108	**40,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1108	40,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	129.300,00	129.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19,5	165,00		3.217,50
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
				Total Excluding Profit (TRY)	129.300,00	14.527,50
				Material and Installation w/o Profit (TRY)	143.827,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.159,38**	
				Unit Price (TRY)	**179.784,38**	

Item No	Analysis Name					UoM
25.452.1109	**45,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1109	45,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	150.200,00	150.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,5	165,00		3.712,50
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
				Total Excluding Profit (TRY)	150.200,00	16.762,50
				Material and Installation w/o Profit (TRY)	166.962,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.953,13**	
				Unit Price (TRY)	**208.703,13**	

Item No	Analysis Name					UoM
25.452.1110	**50,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1110	50,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	158.800,00	158.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
				Total Excluding Profit (TRY)	158.800,00	17.880,00
				Material and Installation w/o Profit (TRY)	176.680,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**22.350,00**	
				Unit Price (TRY)	**220.850,00**	

Item No	Analysis Name					UoM
25.452.1111	**55,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1111	55,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	182.700,00	182.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25,5	165,00		4.207,50
10.100.1082	Master installer	h	34	250,00		8.500,00
10.100.1084	Master installer's helper	h	34	185,00		6.290,00
				Total Excluding Profit (TRY)	182.700,00	18.997,50
				Material and Installation w/o Profit (TRY)	201.697,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.746,88**	
				Unit Price (TRY)	**252.121,88**	

Item No	Analysis Name					UoM
25.452.1112	**60,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1112	60,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	212.200,00	212.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
				Total Excluding Profit (TRY)	212.200,00	20.115,00
				Material and Installation w/o Profit (TRY)	232.315,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.143,75**	
				Unit Price (TRY)	**290.393,75**	

Item No	Analysis Name					UoM
25.452.1113	**65,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1113	65,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	220.000,00	220.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,5	165,00		4.702,50
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
				Total Excluding Profit (TRY)	220.000,00	21.232,50
				Material and Installation w/o Profit (TRY)	241.232,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.540,63**	
				Unit Price (TRY)	**301.540,63**	

Item No	Analysis Name					UoM
25.452.1114	**70,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1114	70,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	232.600,00	232.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
				Total Excluding Profit (TRY)	232.600,00	22.350,00
				Material and Installation w/o Profit (TRY)	254.950,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.937,50**	
				Unit Price (TRY)	**318.687,50**	

Item No	Analysis Name					UoM
25.452.1115	**75,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1115	75,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	241.800,00	241.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
				Total Excluding Profit (TRY)	241.800,00	23.467,50
				Material and Installation w/o Profit (TRY)	265.267,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29.334,38**	
				Unit Price (TRY)	**331.584,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.452.1116	**80,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1116	80,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	270.800,00	270.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33	165,00		5.445,00
10.100.1082	Master installer	h	44	250,00		11.000,00
10.100.1084	Master installer's helper	h	44	185,00		8.140,00
				Total Excluding Profit (TRY)	270.800,00	24.585,00
				Material and Installation w/o Profit (TRY)	295.385,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.731,25**	
				Unit Price (TRY)	**369.231,25**	

Item No	Analysis Name					UoM
25.452.1117	**90,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1117	90,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	286.000,00	286.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34,5	165,00		5.692,50
10.100.1082	Master installer	h	46	250,00		11.500,00
10.100.1084	Master installer's helper	h	46	185,00		8.510,00
				Total Excluding Profit (TRY)	286.000,00	25.702,50
				Material and Installation w/o Profit (TRY)	311.702,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.128,13**	
				Unit Price (TRY)	**389.628,13**	

Item No	Analysis Name					UoM
25.452.1118	**100,000 m³/h / According to TS EN 12101, fire resistance class F200 (200°C, 120 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1118	100,000 m³/h / According to TS EN 12101, fire resistance class F200 (200 °C, 120 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	314.900,00	314.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
				Total Excluding Profit (TRY)	314.900,00	26.820,00
				Material and Installation w/o Profit (TRY)	341.720,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.525,00**	
				Unit Price (TRY)	**427.150,00**	

Item No	Analysis Name					UoM
25.452.1401	**10,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1401	10,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	73.080,00	73.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
				Total Excluding Profit (TRY)	73.080,00	8.940,00
				Material and Installation w/o Profit (TRY)	82.020,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.175,00**	
				Unit Price (TRY)	**102.525,00**	

Item No	Analysis Name					UoM
25.452.1402	**12,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1402	12,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	77.080,00	77.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,5	165,00		2.227,50
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
				Total Excluding Profit (TRY)	77.080,00	10.057,50
				Material and Installation w/o Profit (TRY)	87.137,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.571,88**	
				Unit Price (TRY)	**108.921,88**	

Item No	Analysis Name					UoM
25.452.1403	**16,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1403	16,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	86.090,00	86.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
				Total Excluding Profit (TRY)	86.090,00	11.175,00
				Material and Installation w/o Profit (TRY)	97.265,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.968,75**	
				Unit Price (TRY)	**121.581,25**	

Item No	Analysis Name					UoM
25.452.1404	**20,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1404	20,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	96.100,00	96.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,5	165,00		2.722,50
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
				Total Excluding Profit (TRY)	96.100,00	12.292,50
				Material and Installation w/o Profit (TRY)	108.392,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.365,63**	
				Unit Price (TRY)	**135.490,63**	

Item No	Analysis Name					UoM
25.452.1405	**25,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1405	25,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	114.200,00	114.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
				Total Excluding Profit (TRY)	114.200,00	13.410,00
				Material and Installation w/o Profit (TRY)	127.610,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.762,50**	
				Unit Price (TRY)	**159.512,50**	

Item No	Analysis Name					UoM
25.452.1406	**30,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1406	30,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	132.300,00	132.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
				Total Excluding Profit (TRY)	132.300,00	13.410,00
				Material and Installation w/o Profit (TRY)	145.710,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.762,50**	
				Unit Price (TRY)	**182.137,50**	

Item No	Analysis Name					UoM
25.452.1407	**35,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1407	35,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	152.300,00	152.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19,5	165,00		3.217,50
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
				Total Excluding Profit (TRY)	152.300,00	14.527,50
				Material and Installation w/o Profit (TRY)	166.827,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.159,38**	
				Unit Price (TRY)	**208.534,38**	

Item No	Analysis Name					UoM
25.452.1408	**40,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1408	40,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	156.300,00	156.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	21	165,00		3.465,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
				Total Excluding Profit (TRY)	156.300,00	15.645,00
				Material and Installation w/o Profit (TRY)	171.945,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.556,25**	
				Unit Price (TRY)	**214.931,25**	

Item No	Analysis Name					UoM
25.452.1409	**45,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1409	45,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	210.300,00	210.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,5	165,00		3.712,50
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
				Total Excluding Profit (TRY)	210.300,00	16.762,50
				Material and Installation w/o Profit (TRY)	227.062,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.953,13**	
				Unit Price (TRY)	**283.828,13**	

Item No	Analysis Name					UoM
25.452.1410	**50,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1410	50,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	216.400,00	216.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
				Total Excluding Profit (TRY)	216.400,00	17.880,00
				Material and Installation w/o Profit (TRY)	234.280,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**22.350,00**	
				Unit Price (TRY)	**292.850,00**	

Item No	Analysis Name					UoM
25.452.1411	**55,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1411	55,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	252.400,00	252.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25,5	165,00		4.207,50
10.100.1082	Master installer	h	34	250,00		8.500,00
10.100.1084	Master installer's helper	h	34	185,00		6.290,00
				Total Excluding Profit (TRY)	252.400,00	18.997,50
				Material and Installation w/o Profit (TRY)	271.397,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.746,88**	
				Unit Price (TRY)	**339.246,88**	

Item No	Analysis Name					UoM
25.452.1412	**60,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1412	60,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	268.400,00	268.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
				Total Excluding Profit (TRY)	268.400,00	20.115,00
				Material and Installation w/o Profit (TRY)	288.515,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.143,75**	
				Unit Price (TRY)	**360.643,75**	

Item No	Analysis Name					UoM
25.452.1413	**65,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1413	65,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	290.300,00	290.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
				Total Excluding Profit (TRY)	290.300,00	22.350,00
				Material and Installation w/o Profit (TRY)	312.650,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.937,50**	
				Unit Price (TRY)	**390.812,50**	

Item No	Analysis Name					UoM
25.452.1414	**70,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1414	70,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	301.400,00	301.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
				Total Excluding Profit (TRY)	301.400,00	22.350,00
				Material and Installation w/o Profit (TRY)	323.750,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.937,50**	
				Unit Price (TRY)	**404.687,50**	

Item No	Analysis Name					UoM
25.452.1415	**75,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1415	75,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	312.400,00	312.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33	165,00		5.445,00
10.100.1082	Master installer	h	44	250,00		11.000,00
10.100.1084	Master installer's helper	h	44	185,00		8.140,00
				Total Excluding Profit (TRY)	312.400,00	24.585,00
				Material and Installation w/o Profit (TRY)	336.985,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.731,25**	
				Unit Price (TRY)	**421.231,25**	

Item No	Analysis Name					UoM
25.452.1416	**80,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1416	80,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	336.500,00	336.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33	165,00		5.445,00
10.100.1082	Master installer	h	44	250,00		11.000,00
10.100.1084	Master installer's helper	h	44	185,00		8.140,00
				Total Excluding Profit (TRY)	336.500,00	24.585,00
				Material and Installation w/o Profit (TRY)	361.085,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.731,25**	
				Unit Price (TRY)	**451.356,25**	

Item No	Analysis Name					UoM
25.452.1417	**90,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1417	90,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	356.500,00	356.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
				Total Excluding Profit (TRY)	356.500,00	26.820,00
				Material and Installation w/o Profit (TRY)	383.320,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.525,00**	
				Unit Price (TRY)	**479.150,00**	

Item No	Analysis Name					UoM
25.452.1418	**100,000 m³/h / According to TS EN 12101, fire resistance class F300 (300°C, 60 min), total pressure up to 225 Pascal (25 mmWC) / Smoke Vent Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.1418	100,000 m³/h / According to TS EN 12101, fire resistance class F300 (300 °C, 60 min), total pressure up to 225 Pascal (25 mmWC). / Smoke Vent Fan (Market price)	Qty	1	390.400,00	390.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
				Total Excluding Profit (TRY)	390.400,00	26.820,00
				Material and Installation w/o Profit (TRY)	417.220,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.525,00**	
				Unit Price (TRY)	**521.525,00**	

Item No	Analysis Name					UoM
25.452.2101	**2,500 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2101	2,500 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	43.050,00	43.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	43.050,00	3.952,50
				Material and Installation w/o Profit (TRY)	47.002,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**58.753,13**	

Item No	Analysis Name					UoM
25.452.2102	**5,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2102	5,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	47.050,00	47.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
		Total Excluding Profit (TRY)			47.050,00	4.470,00
		Material and Installation w/o Profit (TRY)			51.520,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.587,50**	
		Unit Price (TRY)			**64.400,00**	

Item No	Analysis Name					UoM
25.452.2103	**7,500 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2103	7500 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	55.060,00	55.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	9,5	250,00		2.375,00
10.100.1084	Master installer's helper	h	9,5	185,00		1.757,50
		Total Excluding Profit (TRY)			55.060,00	5.287,50
		Material and Installation w/o Profit (TRY)			60.347,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.609,38**	
		Unit Price (TRY)			**75.434,38**	

Item No	Analysis Name					UoM
25.452.2104	**10,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2104	10,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	58.060,00	58.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	58.060,00	5.587,50
				Material and Installation w/o Profit (TRY)	63.647,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**79.559,38**	

Item No	Analysis Name					UoM
25.452.2105	**12,500 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2105	12,500 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	64.070,00	64.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	64.070,00	5.587,50
				Material and Installation w/o Profit (TRY)	69.657,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**87.071,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.452.2106	**15,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2106	15,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	68.070,00	68.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
		Total Excluding Profit (TRY)			68.070,00	5.587,50
		Material and Installation w/o Profit (TRY)			73.657,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.984,38**	
		Unit Price (TRY)			**92.071,88**	

Item No	Analysis Name					UoM
25.452.2107	**20,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2107	20,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	85.750,00	85.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	10,5	250,00		2.625,00
10.100.1084	Master installer's helper	h	10,5	185,00		1.942,50
		Total Excluding Profit (TRY)			85.750,00	5.887,50
		Material and Installation w/o Profit (TRY)			91.637,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**7.359,38**	
		Unit Price (TRY)			**114.546,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.452.2108	**25,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2108	25,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	123.500,00	123.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
				Total Excluding Profit (TRY)	123.500,00	7.522,50
				Material and Installation w/o Profit (TRY)	131.022,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.403,13**	
				Unit Price (TRY)	**163.778,13**	

Item No	Analysis Name					UoM
25.452.2109	**30,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2109	30,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	131.500,00	131.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
				Total Excluding Profit (TRY)	131.500,00	7.522,50
				Material and Installation w/o Profit (TRY)	139.022,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.403,13**	
				Unit Price (TRY)	**173.778,13**	

Item No	Analysis Name					UoM
25.452.2110	**35,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2110	35,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	157.000,00	157.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
		Total Excluding Profit (TRY)			157.000,00	8.940,00
		Material and Installation w/o Profit (TRY)			165.940,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**11.175,00**	
		Unit Price (TRY)			**207.425,00**	

Item No	Analysis Name					UoM
25.452.2401	**2,500 m³/h / Lift Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2401	2,500 m³/h / Elevator Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	43.590,00	43.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
		Total Excluding Profit (TRY)			43.590,00	4.170,00
		Material and Installation w/o Profit (TRY)			47.760,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.212,50**	
		Unit Price (TRY)			**59.700,00**	

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Item No	Analysis Name					UoM
25.452.2402	**5,000 m³/h / Lift Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2402	5,000 m³/h / Elevator Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	51.970,00	51.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
		Total Excluding Profit (TRY)			51.970,00	4.170,00
		Material and Installation w/o Profit (TRY)			56.140,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.212,50**	
		Unit Price (TRY)			**70.175,00**	

Item No	Analysis Name					UoM
25.452.2403	**7,500 m³/h / Lift Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2403	7500 m³/h / Elevator Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	59.150,00	59.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
		Total Excluding Profit (TRY)			59.150,00	4.470,00
		Material and Installation w/o Profit (TRY)			63.620,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.587,50**	
		Unit Price (TRY)			**79.525,00**	

Item No	Analysis Name					UoM
25.452.2404	**10,000 m³/h / Lift Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2404	10,000 m³/h / Elevator Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	67.600,00	67.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
		Total Excluding Profit (TRY)			67.600,00	4.470,00
		Material and Installation w/o Profit (TRY)			72.070,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.587,50**	
		Unit Price (TRY)			**90.087,50**	

Item No	Analysis Name					UoM
25.452.2405	**12,500 m³/h / Lift Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2405	12,500 m³/h / Elevator Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	72.280,00	72.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
		Total Excluding Profit (TRY)			72.280,00	5.587,50
		Material and Installation w/o Profit (TRY)			77.867,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.984,38**	
		Unit Price (TRY)			**97.334,38**	

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Item No	Analysis Name					UoM
25.452.2406	**15,000 m³/h / Lift Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.2406	15,000 m³/h / Ladder Pressurization Fan total pressure up to 50 pascal. / Pressurization Fan (Market price)	Qty	1	73.860,00	73.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
		Total Excluding Profit (TRY)			73.860,00	5.587,50
		Material and Installation w/o Profit (TRY)			79.447,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**6.984,38**	
		Unit Price (TRY)			**99.309,38**	

Item No	Analysis Name					UoM
25.452.3000	**Excess Pressure Relief Damper (/ Pressurization Fan**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.452.3000	Excess Pressure Relief Damper: (Unit: Qty., Materials at construction site 60%)	Qty	1	2.080,00	2.080,00	
	Installation Components					
10.100.1082	Master installer	h	2,56	250,00		640,00
		Total Excluding Profit (TRY)			2.080,00	640,00
		Material and Installation w/o Profit (TRY)			2.720,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**800,00**	
		Unit Price (TRY)			**3.400,00**	

Item No	Analysis Name					UoM
25.455.1101	**100 - 500 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1101	100 - 500 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	715,00	715,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	715,00	50,00
				Material and Installation w/o Profit (TRY)	765,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**956,25**	

Item No	Analysis Name					UoM
25.455.1102	**501 - 1,500 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1102	501 - 1,500 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	780,00	780,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	780,00	50,00
				Material and Installation w/o Profit (TRY)	830,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**1.037,50**	

Item No	Analysis Name					UoM
25.455.1103	**1,501 - 3,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1103	1,501 - 3,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	1.040,00	1.040,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.040,00	125,00
				Material and Installation w/o Profit (TRY)	1.165,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**1.456,25**	

Item No	Analysis Name					UoM
25.455.1104	**3,001 - 5,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1104	3,001 - 5,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	1.248,00	1.248,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	1.248,00	125,00
				Material and Installation w/o Profit (TRY)	1.373,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**1.716,25**	

Item No	Analysis Name					UoM
25.455.1105	**5,001 - 10,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1105	5,001 - 10,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	2.470,00	2.470,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
			Total Excluding Profit (TRY)		2.470,00	250,00
			Material and Installation w/o Profit (TRY)		2.720,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**3.400,00**	

Item No	Analysis Name					UoM
25.455.1106	**10,001 - 20,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1106	10,001 - 20,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	4.550,00	4.550,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
			Total Excluding Profit (TRY)		4.550,00	500,00
			Material and Installation w/o Profit (TRY)		5.050,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**625,00**	
				Unit Price (TRY)	**6.312,50**	

Item No	Analysis Name					UoM
25.455.1107	**20,001 - 30,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1107	20,001 - 30,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	6.500,00	6.500,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
				Total Excluding Profit (TRY)	6.500,00	500,00
				Material and Installation w/o Profit (TRY)	7.000,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**625,00**	
				Unit Price (TRY)	**8.750,00**	

Item No	Analysis Name					UoM
25.455.1108	**30,001 - 40,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1108	30,001 - 40,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	8.840,00	8.840,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
				Total Excluding Profit (TRY)	8.840,00	750,00
				Material and Installation w/o Profit (TRY)	9.590,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**937,50**	
				Unit Price (TRY)	**11.987,50**	

Item No	Analysis Name					UoM
25.455.1109	**40,001 - 50,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1109	40,001 - 50,000 m³/h / Dry air filter with components that should not be cleaned (synthetic type) / Dry Air Filters (Market price)	Qty	1	10.400,00	10.400,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
				Total Excluding Profit (TRY)	10.400,00	750,00
				Material and Installation w/o Profit (TRY)	11.150,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**937,50**	
				Unit Price (TRY)	**13.937,50**	

Item No	Analysis Name					UoM
25.455.1301	**Size (mm): 305 x 305 Flowrate (m³/h): 1,100 / Bag filter / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1304	Size (mm): 305 x 305 Flow rate (m³/h): 1,100 / Bag filter / Dry Air Filters (Market price)	Qty	1	1.300,00	1.300,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	1.300,00	50,00
				Material and Installation w/o Profit (TRY)	1.350,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**1.687,50**	

Item No	Analysis Name					UoM
25.455.1302	**Size (mm): 305 x 610 Flowrate (m³/h): 2,200 / Bag filter / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1301	Size (mm): 305 x 610 Flow rate (m³/h): 2,200 / Bag filter / Dry Air Filters (Market price)	Qty	1	1.690,00	1.690,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
		Total Excluding Profit (TRY)			1.690,00	50,00
		Material and Installation w/o Profit (TRY)			1.740,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**62,50**	
		Unit Price (TRY)			**2.175,00**	

Item No	Analysis Name					UoM
25.455.1303	**Size (mm): 610 x 305 Flowrate (m³/h): 2,200 / Bag filter / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1302	Size (mm): 610 x 305 Flow rate (m³/h): 2,200 / Bag filter / Dry Air Filters (Market price)	Qty	1	1.820,00	1.820,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
		Total Excluding Profit (TRY)			1.820,00	50,00
		Material and Installation w/o Profit (TRY)			1.870,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**62,50**	
		Unit Price (TRY)			**2.337,50**	

Item No	Analysis Name					UoM
25.455.1304	**Size (mm): 610 x 610 Flowrate (m³/h): 4,300 / Bag filter / Dry Air Filters**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.455.1303	Size (mm): 610 x 610 Flow rate (m³/h): 4,300 / Bag filter / Dry Air Filters (Market price)	Qty	1	2.600,00	2.600,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
		Total Excluding Profit (TRY)			2.600,00	75,00
		Material and Installation w/o Profit (TRY)			2.675,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**93,75**	
		Unit Price (TRY)			**3.343,75**	

Item No	Analysis Name					UoM
25.458.1101	**(1,000 kcal/h) 1.1 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1101	(1,000 kcal/h) 1.1 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	2.453,00	2.453,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			2.453,00	435,00
		Material and Installation w/o Profit (TRY)			2.888,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**3.610,00**	

Item No	Analysis Name					UoM
25.458.1102	**(5,000 kcal/h) 5.5 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1102	(5,000 kcal/h) 5.5 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	5.972,00	5.972,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	5.972,00	435,00
				Material and Installation w/o Profit (TRY)	6.407,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**8.008,75**	

Item No	Analysis Name					UoM
25.458.1103	**(10,000 kcal/h) 11 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1103	(10,000 kcal/h) 11 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	7.403,00	7.403,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	7.403,00	652,50
				Material and Installation w/o Profit (TRY)	8.055,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**10.069,38**	

Item No	Analysis Name					UoM
25.458.1104	**(20,000 kcal/h) 22 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1104	(20,000 kcal/h) 22 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	8.873,00	8.873,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			8.873,00	870,00
		Material and Installation w/o Profit (TRY)			9.743,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.087,50**	
		Unit Price (TRY)			**12.178,75**	

Item No	Analysis Name					UoM
25.458.1105	**(40,000 kcal/h) 44 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1105	(40,000 kcal/h) 44 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	11.900,00	11.900,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			11.900,00	1.087,50
		Material and Installation w/o Profit (TRY)			12.987,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.359,38**	
		Unit Price (TRY)			**16.234,38**	

Item No	Analysis Name					UoM
25.458.1106	**(60,000 kcal/h) 66 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1106	(60,000 kcal/h) 66 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	14.340,00	14.340,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	14.340,00	1.305,00
				Material and Installation w/o Profit (TRY)	15.645,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**19.556,25**	

Item No	Analysis Name					UoM
25.458.1107	**(80,000 kcal/h) 88 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1107	(80,000 kcal/h) 88 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	16.920,00	16.920,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	16.920,00	1.305,00
				Material and Installation w/o Profit (TRY)	18.225,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**22.781,25**	

Item No	Analysis Name					UoM
25.458.1108	**(100,000 kcal/h) 110 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1108	(100,000 kcal/h) 110 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	21.080,00	21.080,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	21.080,00	1.740,00
				Material and Installation w/o Profit (TRY)	22.820,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**28.525,00**	

Item No	Analysis Name					UoM
25.458.1109	**(150,000 kcal/h) 165 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1109	(150,000 kcal/h) 165 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	29.240,00	29.240,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	29.240,00	1.740,00
				Material and Installation w/o Profit (TRY)	30.980,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**38.725,00**	

Item No	Analysis Name					UoM
25.458.1110	**(200,000 kcal/h) 220 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1110	(200,000 kcal/h) 220 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	37.570,00	37.570,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	37.570,00	2.175,00
				Material and Installation w/o Profit (TRY)	39.745,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**49.681,25**	

Item No	Analysis Name					UoM
25.458.1111	**(300,000 kcal/h) 330 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.1111	(300,000 kcal/h) 330 kW / Weldless drawn steel pipe, hot galvanized heater with stacked steel blades for the conditions requiring PN 25 or non-galvanized heater with copper pipes, copper or aluminum blades / Central Unit Heaters (Pn 6-16 Quality) (Market price)	Qty	1	50.800,00	50.800,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	50.800,00	2.175,00
				Material and Installation w/o Profit (TRY)	52.975,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**66.218,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.458.2101	**(500 kcal/h) 0.55 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2101	(500 kcal/h) 0.55 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	1.919,00	1.919,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.919,00	652,50
				Material and Installation w/o Profit (TRY)	2.571,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**3.214,38**	

Item No	Analysis Name					UoM
25.458.2102	**(1,000 kcal/h) 1.1 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2102	(1,000 kcal/h) 1.1 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	3.012,00	3.012,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	3.012,00	870,00
				Material and Installation w/o Profit (TRY)	3.882,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.852,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.458.2103	**(2,000 kcal/h) 2.2 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2103	(2,000 kcal/h) 2.2 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	3.492,00	3.492,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	3.492,00	1.087,50
				Material and Installation w/o Profit (TRY)	4.579,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**5.724,38**	

Item No	Analysis Name					UoM
25.458.2104	**(4,000 kcal/h) 4.4 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2104	(4,000 kcal/h) 4.4 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	8.159,00	8.159,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	8.159,00	1.305,00
				Material and Installation w/o Profit (TRY)	9.464,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**11.830,00**	

Item No	Analysis Name					UoM
25.458.2105	**(8,000 kcal/h) 8.8 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2105	(8,000 kcal/h) 8.8 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	11.060,00	11.060,00	
	Installation Components					
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	11.060,00	1.957,50
				Material and Installation w/o Profit (TRY)	13.017,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.446,88**	
				Unit Price (TRY)	**16.271,88**	

Item No	Analysis Name					UoM
25.458.2106	**(12,000 kcal/h) 13.2 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2106	(12,000 kcal/h) 13.2 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	12.200,00	12.200,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	12.200,00	2.610,00
				Material and Installation w/o Profit (TRY)	14.810,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**18.512,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.458.2107	**(16,000 kcal/h) 17.6 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2107	(16,000 kcal/h) 17.6 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	16.030,00	16.030,00	
	Installation Components					
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	16.030,00	3.262,50
				Material and Installation w/o Profit (TRY)	19.292,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.078,13**	
				Unit Price (TRY)	**24.115,63**	

Item No	Analysis Name					UoM
25.458.2108	**(20,000 kcal/h) 22 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2108	(20,000 kcal/h) 22 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	16.740,00	16.740,00	
	Installation Components					
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	16.740,00	3.915,00
				Material and Installation w/o Profit (TRY)	20.655,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.893,75**	
				Unit Price (TRY)	**25.818,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.458.2109	**(30,000 kcal/h) 33 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2109	(30,000 kcal/h) 33 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) (Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	20.740,00	20.740,00	
	Installation Components					
10.100.1082	Master installer	h	9,5	250,00		2.375,00
10.100.1084	Master installer's helper	h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	20.740,00	4.132,50
				Material and Installation w/o Profit (TRY)	24.872,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.165,63**	
				Unit Price (TRY)	**31.090,63**	

Item No	Analysis Name					UoM
25.458.2110	**(40,000 kcal/h) 44 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2110	(40,000 kcal/h) 44 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	26.540,00	26.540,00	
	Installation Components					
10.100.1082	Master installer	h	9,5	250,00		2.375,00
10.100.1084	Master installer's helper	h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	26.540,00	4.132,50
				Material and Installation w/o Profit (TRY)	30.672,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.165,63**	
				Unit Price (TRY)	**38.340,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.458.2111	**(60,000 kcal/h) 66 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2111	(60,000 kcal/h) 66 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	33.940,00	33.940,00	
	Installation Components					
10.100.1082	Master installer	h	9,5	250,00		2.375,00
10.100.1084	Master installer's helper	h	9,5	185,00		1.757,50
				Total Excluding Profit (TRY)	33.940,00	4.132,50
				Material and Installation w/o Profit (TRY)	38.072,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.165,63**	
				Unit Price (TRY)	**47.590,63**	

Item No	Analysis Name					UoM
25.458.2112	**(80,000 kcal/h) 88 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2112	(80,000 kcal/h) 88 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	47.620,00	47.620,00	
	Installation Components					
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	47.620,00	4.350,00
				Material and Installation w/o Profit (TRY)	51.970,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.437,50**	
				Unit Price (TRY)	**64.962,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.458.2113	**(160,000 kcal/h) 176 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2113	(160,000 kcal/h) 176 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	78.480,00	78.480,00	
	Installation Components					
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	78.480,00	4.785,00
				Material and Installation w/o Profit (TRY)	83.265,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.981,25**	
				Unit Price (TRY)	**104.081,25**	

Item No	Analysis Name					UoM
25.458.2114	**(320,000 kcal/h) 352 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.2114	(320,000 kcal/h) 352 kW / Cooler with copper pipes, copper or aluminum blades / Central Unit Coolers (Max. 4 ATM pressure) ((Including the galvanized or plastic-based condensation tray) (Market price)	Qty	1	147.800,00	147.800,00	
	Installation Components					
10.100.1082	Master installer	h	12,5	250,00		3.125,00
10.100.1084	Master installer's helper	h	12,5	185,00		2.312,50
				Total Excluding Profit (TRY)	147.800,00	5.437,50
				Material and Installation w/o Profit (TRY)	153.237,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.796,88**	
				Unit Price (TRY)	**191.546,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.458.3001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3001	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 28 kW (Market price)	Qty	1	18.130,00	18.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	18.130,00	1.762,59
				Material and Installation w/o Profit (TRY)	19.892,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.203,24**	
				Unit Price (TRY)	**24.865,74**	

Item No	Analysis Name					UoM
25.458.3002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3002	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 28-56 kW (Market price)	Qty	1	23.290,00	23.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	23.290,00	1.937,59
				Material and Installation w/o Profit (TRY)	25.227,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.421,99**	
				Unit Price (TRY)	**31.534,49**	

Item No	Analysis Name					UoM
25.458.3003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3003	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 56-84 kW (Market price)	Qty	1	39.160,00	39.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	39.160,00	2.187,59
				Material and Installation w/o Profit (TRY)	41.347,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.734,49**	
				Unit Price (TRY)	**51.684,49**	

Item No	Analysis Name					UoM
25.458.3004						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3004	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 84-112 kW (Market price)	Qty	1	57.700,00	57.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	57.700,00	2.280,09
				Material and Installation w/o Profit (TRY)	59.980,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.850,11**	
				Unit Price (TRY)	**74.975,11**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.458.3005						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3005	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 112-140 kW (Market price)	Qty	1	74.560,00	74.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	74.560,00	2.455,09
				Material and Installation w/o Profit (TRY)	77.015,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.068,86**	
				Unit Price (TRY)	**96.268,86**	

Item No	Analysis Name					UoM
25.458.3006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3006	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 140-168 kW (Market price)	Qty	1	84.890,00	84.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	84.890,00	2.787,59
				Material and Installation w/o Profit (TRY)	87.677,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.484,49**	
				Unit Price (TRY)	**109.596,99**	

Item No	Analysis Name					UoM
25.458.3007						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3007	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 168-196 kW (Market price)	Qty	1	95.240,00	95.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	95.240,00	3.055,09
				Material and Installation w/o Profit (TRY)	98.295,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.818,86**	
				Unit Price (TRY)	**122.868,86**	

Item No	Analysis Name					UoM
25.458.3008						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3008	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 196-224 kW (Market price)	Qty	1	104.600,00	104.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	104.600,00	3.272,59
				Material and Installation w/o Profit (TRY)	107.872,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.090,74**	
				Unit Price (TRY)	**134.840,74**	

Item No	Analysis Name					UoM
25.458.3009						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3009	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 224-252 kW (Market price)	Qty	1	141.900,00	141.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	141.900,00	3.397,59
				Material and Installation w/o Profit (TRY)	145.297,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.246,99**	
				Unit Price (TRY)	**181.621,99**	

Item No	Analysis Name					UoM
25.458.3010						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3010	Direct Expansion (Dx) - Heat Pump (Dx) Batteries, cooling capacity up to 252-280 kW (Market price)	Qty	1	163.800,00	163.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	163.800,00	3.480,09
				Material and Installation w/o Profit (TRY)	167.280,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,11**	
				Unit Price (TRY)	**209.100,11**	

Item No	Analysis Name					UoM
25.458.3101						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3101	DX battery control module, cooling capacity up to 28 kW (Market price)	Set	1	27.720,00	27.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	27.720,00	1.412,59
				Material and Installation w/o Profit (TRY)	29.132,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.765,74**	
				Unit Price (TRY)	**36.415,74**	

Item No	Analysis Name					UoM
25.458.3102						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3102	DX battery control module, cooling capacity up to 28-56 kW (Market price)	Set	1	29.510,00	29.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	29.510,00	1.555,09
				Material and Installation w/o Profit (TRY)	31.065,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.943,86**	
				Unit Price (TRY)	**38.831,36**	

Item No	Analysis Name					UoM
25.458.3103						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3103	DX battery control module, cooling capacity up to 56-84 kW (Market price)	Set	1	41.440,00	41.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	41.440,00	1.680,09
				Material and Installation w/o Profit (TRY)	43.120,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.100,11**	
				Unit Price (TRY)	**53.900,11**	

Item No	Analysis Name					UoM
25.458.3104						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3104	DX battery control module, cooling capacity up to 84-112 kW (Market price)	Set	1	43.940,00	43.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	43.940,00	1.762,59
				Material and Installation w/o Profit (TRY)	45.702,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.203,24**	
				Unit Price (TRY)	**57.128,24**	

Item No	Analysis Name					UoM
25.458.3105						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3105	DX battery control module, cooling capacity up to 112-140 kW (Market price)	Set	1	57.360,00	57.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	57.360,00	1.937,59
				Material and Installation w/o Profit (TRY)	59.297,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.421,99**	
				Unit Price (TRY)	**74.121,99**	

Item No	Analysis Name					UoM
25.458.3106						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3106	DX battery control module, cooling capacity up to 140-168 kW (Market price)	Set	1	62.960,00	62.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	62.960,00	2.187,59
				Material and Installation w/o Profit (TRY)	65.147,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.734,49**	
				Unit Price (TRY)	**81.434,49**	

Item No	Analysis Name					UoM
25.458.3107						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3107	DX battery control module, cooling capacity up to 168-196 kW (Market price)	Set	1	75.720,00	75.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	75.720,00	2.280,09
				Material and Installation w/o Profit (TRY)	78.000,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.850,11**	
				Unit Price (TRY)	**97.500,11**	

Item No	Analysis Name					UoM
25.458.3108						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3108	DX battery control module, cooling capacity up to 196-224 kW (Market price)	Set	1	101.300,00	101.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	101.300,00	2.455,09
				Material and Installation w/o Profit (TRY)	103.755,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.068,86**	
				Unit Price (TRY)	**129.693,86**	

Item No	Analysis Name					UoM
25.458.3109						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3109	DX battery control module, cooling capacity up to 224-252 kW (Market price)	Set	1	115.100,00	115.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	115.100,00	2.787,59
				Material and Installation w/o Profit (TRY)	117.887,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.484,49**	
				Unit Price (TRY)	**147.359,49**	

Item No	Analysis Name					UoM
25.458.3110						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3110	DX battery control module, cooling capacity up to 252-280 kW (Market price)	Set	1	122.900,00	122.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	122.900,00	3.055,09
				Material and Installation w/o Profit (TRY)	125.955,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.818,86**	
				Unit Price (TRY)	**157.443,86**	

Item No	Analysis Name					UoM
25.458.3201						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3201	DX battery Electronic Expansion kit, cooling capacity up to 28 kW (Market price)	Set	1	8.645,00	8.645,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	8.645,00	1.412,59
				Material and Installation w/o Profit (TRY)	10.057,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.765,74**	
				Unit Price (TRY)	**12.571,99**	

Item No	Analysis Name					UoM
25.458.3202						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3202	DX battery Electronic Expansion kit, cooling capacity up to 28-56 kW (Market price)	Set	1	10.900,00	10.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	10.900,00	1.555,09
				Material and Installation w/o Profit (TRY)	12.455,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.943,86**	
				Unit Price (TRY)	**15.568,86**	

Item No	Analysis Name					UoM
25.458.3203						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3203	DX battery Electronic Expansion kit, cooling capacity up to 56-84 kW (Market price)	Set	1	19.820,00	19.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	19.820,00	1.680,09
				Material and Installation w/o Profit (TRY)	21.500,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.100,11**	
				Unit Price (TRY)	**26.875,11**	

Item No	Analysis Name					UoM
25.458.3204						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3204	DX battery Electronic Expansion kit, cooling capacity up to 84-112 kW (Market price)	Set	1	22.530,00	22.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	22.530,00	1.762,59
				Material and Installation w/o Profit (TRY)	24.292,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.203,24**	
				Unit Price (TRY)	**30.365,74**	

Item No	Analysis Name					UoM
25.458.3205						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3205	DX battery Electronic Expansion kit, cooling capacity up to 112-140 kW (Market price)	Set	1	31.610,00	31.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	31.610,00	1.937,59
				Material and Installation w/o Profit (TRY)	33.547,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.421,99**	
				Unit Price (TRY)	**41.934,49**	

Item No	Analysis Name					UoM
25.458.3206						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3206	DX battery Electronic Expansion kit, cooling capacity up to 140-168 kW (Market price)	Set	1	34.700,00	34.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	34.700,00	2.187,59
				Material and Installation w/o Profit (TRY)	36.887,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.734,49**	
				Unit Price (TRY)	**46.109,49**	

Item No	Analysis Name					UoM
25.458.3207						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3207	DX battery Electronic Expansion kit, cooling capacity up to 168-196 kW (Market price)	Set	1	44.140,00	44.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	44.140,00	2.455,09
				Material and Installation w/o Profit (TRY)	46.595,09	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.068,86**	
				Unit Price (TRY)	**58.243,86**	

Item No	Analysis Name					UoM
25.458.3208						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3208	DX battery Electronic Expansion kit, cooling capacity up to 196-224 kW (Market price)	Set	1	45.910,00	45.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	45.910,00	2.662,59
				Material and Installation w/o Profit (TRY)	48.572,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.328,24**	
				Unit Price (TRY)	**60.715,74**	

Item No	Analysis Name					UoM
25.458.3209						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3209	DX battery Electronic Expansion kit, cooling capacity up to 224-252 kW (Market price)	Set	1	53.890,00	53.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4,8	250,00		1.200,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	53.890,00	2.737,59
				Material and Installation w/o Profit (TRY)	56.627,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.421,99**	
				Unit Price (TRY)	**70.784,49**	

Item No	Analysis Name					UoM
25.458.3210						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.3210	DX battery Electronic Expansion kit, cooling capacity up to 252-280 kW (Market price)	Set	1	55.620,00	55.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,2	687,95		137,59
				Total Excluding Profit (TRY)	55.620,00	2.787,59
				Material and Installation w/o Profit (TRY)	58.407,59	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.484,49**	
				Unit Price (TRY)	**73.009,49**	

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Item No	Analysis Name					UoM
25.458.5101	**Capacity (kg/h) 6 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5101	Capacity (kg/h) 6 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	36.860,00	36.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	36.860,00	1.117,50
				Material and Installation w/o Profit (TRY)	37.977,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**47.471,88**	

Item No	Analysis Name					UoM
25.458.5102	**Capacity (kg/h) 10 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5102	Capacity (kg/h) 10 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	51.970,00	51.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	51.970,00	1.117,50
				Material and Installation w/o Profit (TRY)	53.087,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**66.359,38**	

Item No	Analysis Name					UoM
25.458.5103	**Capacity (kg/h) 17 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5103	Capacity (kg/h) 17 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	54.530,00	54.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	54.530,00	1.117,50
				Material and Installation w/o Profit (TRY)	55.647,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**69.559,38**	

Item No	Analysis Name					UoM
25.458.5104	**Capacity (kg/h) 30 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5104	Capacity (kg/h) 30 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	57.480,00	57.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	57.480,00	1.117,50
				Material and Installation w/o Profit (TRY)	58.597,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**73.246,88**	

Item No	Analysis Name					UoM
25.458.5105	**Capacity (kg/h) 45 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5105	Capacity (kg/h) 45 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	69.980,00	69.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			69.980,00	1.717,50
		Material and Installation w/o Profit (TRY)			71.697,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**89.621,88**	

Item No	Analysis Name					UoM
25.458.5106	**Capacity (kg/h) 60 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5106	Capacity (kg/h) 60 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	111.800,00	111.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			111.800,00	1.717,50
		Material and Installation w/o Profit (TRY)			113.517,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**141.896,88**	

Item No	Analysis Name					UoM
25.458.5107	**Capacity (kg/h) 90 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5107	Capacity (kg/h) 90 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	135.900,00	135.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	135.900,00	1.717,50
				Material and Installation w/o Profit (TRY)	137.617,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**172.021,88**	

Item No	Analysis Name					UoM
25.458.5108	**Capacity (kg/h) 116 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5108	Capacity (kg/h) 116 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	152.500,00	152.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	152.500,00	1.717,50
				Material and Installation w/o Profit (TRY)	154.217,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**192.771,88**	

Item No	Analysis Name					UoM
25.458.5109	**Capacity (kg/h) 130 / Steam humidifiers with self-steam generators / Humidifiers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.458.5109	Capacity (kg/h) 130 / Steam humidifiers with self-steam generators / Humidifiers (Market price)	Qty	1	164.200,00	164.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			164.200,00	1.717,50
		Material and Installation w/o Profit (TRY)			165.917,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**207.396,88**	

Item No	Analysis Name					UoM
25.460.1100	**If modular profile frame with galvanized sheet metal double frame and polyurethane filling is made / Ventilation, Heating and Air Conditioning Central Unit**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2001	Aluminum profile	Kg	12	143,00	1.716,00	
10.330.3101	Two-component, sprayed, hard polyurethane foam (TS EN 14315-1, 2)	Kg	0,8	105,00	84,00	
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	11	36,70	403,70	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			2.203,70	870,00
		Material and Installation w/o Profit (TRY)			3.073,70	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.087,50**	
		Unit Price (TRY)			**3.842,13**	

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Item No	Analysis Name					UoM
25.460.1201	**Cells with glass wool or rock wool insulation up to 30 mm with the same specifications as the item 260-600 / Ventilation, Heating and Air Conditioning Central Unit**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2001	Aluminum profile	Kg	12	143,00	1.716,00	
10.310.1212	3-cm-thick rock wool board	m²	1,2	115,00	138,00	
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	11	36,70	403,70	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.257,70	870,00
				Material and Installation w/o Profit (TRY)	3.127,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**3.909,63**	

Item No	Analysis Name					UoM
25.460.1202	**Cells with glass wool or rock wool insulation up to 60 mm with the same specifications as the item 260-600 / Ventilation, Heating and Air Conditioning Central Unit**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
10.200.2001	Aluminum profile	Kg	12	143,00	1.716,00	
10.310.1161	Rock wool board with compressive strength of at least 80 kPa	m²	1,1	320,00	352,00	
10.200.1301	Hot-dip galvanized flat sheet metal	Kg	13	36,70	477,10	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.545,10	870,00
				Material and Installation w/o Profit (TRY)	3.415,10	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.268,88**	

Item No	Analysis Name					UoM
25.465.1101	**500-1,500 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1101	500-1,500 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	157.700,00	157.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	157.700,00	1.935,00
				Material and Installation w/o Profit (TRY)	159.635,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**199.543,75**	

Item No	Analysis Name					UoM
25.465.1102	**1,501-3,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1102	1,501-3,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	197.400,00	197.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	197.400,00	2.535,00
				Material and Installation w/o Profit (TRY)	199.935,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.168,75**	
				Unit Price (TRY)	**249.918,75**	

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Item No	Analysis Name					UoM
25.465.1103	**3,001-5,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1103	3,001-5,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	261.900,00	261.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	261.900,00	3.352,50
				Material and Installation w/o Profit (TRY)	265.252,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**331.565,63**	

Item No	Analysis Name					UoM
25.465.1104	**5,001-7500 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1104	5,001-7500 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	288.100,00	288.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	288.100,00	3.952,50
				Material and Installation w/o Profit (TRY)	292.052,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**365.065,63**	

Item No	Analysis Name					UoM
25.465.1105	**7,501-10,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1105	7,501-10,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	329.300,00	329.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	329.300,00	4.470,00
				Material and Installation w/o Profit (TRY)	333.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**417.212,50**	

Item No	Analysis Name					UoM
25.465.1106	**10,001-12,500 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1106	10,001-12,500 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	367.700,00	367.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	367.700,00	5.070,00
				Material and Installation w/o Profit (TRY)	372.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.337,50**	
				Unit Price (TRY)	**465.962,50**	

Item No	Analysis Name					UoM
25.465.1107	**12,501-15,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1107	12,501-15,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	380.000,00	380.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	380.000,00	5.587,50
				Material and Installation w/o Profit (TRY)	385.587,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**481.984,38**	

Item No	Analysis Name					UoM
25.465.1108	**15,000-20,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1108	15,000-20,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	407.700,00	407.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	11,5	250,00		2.875,00
10.100.1084	Master installer's helper	h	11,5	185,00		2.127,50
				Total Excluding Profit (TRY)	407.700,00	6.405,00
				Material and Installation w/o Profit (TRY)	414.105,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.006,25**	
				Unit Price (TRY)	**517.631,25**	

Item No	Analysis Name					UoM
25.465.1109	**20,000-30,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1109	20,000-30,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	526.800,00	526.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	526.800,00	6.705,00
				Material and Installation w/o Profit (TRY)	533.505,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.381,25**	
				Unit Price (TRY)	**666.881,25**	

Item No	Analysis Name					UoM
25.465.1110	**30,000-40,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1110	30,000-40,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	698.300,00	698.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
				Total Excluding Profit (TRY)	698.300,00	7.522,50
				Material and Installation w/o Profit (TRY)	705.822,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.403,13**	
				Unit Price (TRY)	**882.278,13**	

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Item No	Analysis Name					UoM
25.465.1111	**40,000-50,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1111	40,000-50,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	843.000,00	843.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	843.000,00	7.822,50
				Material and Installation w/o Profit (TRY)	850.822,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.778,13**	
				Unit Price (TRY)	**1.063.528,13**	

Item No	Analysis Name					UoM
25.465.1112	**50,000-60,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1112	50,000-60,000 m³/h / Rotor Heat Recovery (Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	1.104.800,00	1.104.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	15,5	250,00		3.875,00
10.100.1084	Master installer's helper	h	15,5	185,00		2.867,50
				Total Excluding Profit (TRY)	1.104.800,00	8.640,00
				Material and Installation w/o Profit (TRY)	1.113.440,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.800,00**	
				Unit Price (TRY)	**1.391.800,00**	

Item No	Analysis Name					UoM
25.465.1201	**500-1,500 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1201	500-1,500 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	157.700,00	157.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	157.700,00	1.935,00
				Material and Installation w/o Profit (TRY)	159.635,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**199.543,75**	

Item No	Analysis Name					UoM
25.465.1202	**1,501-3,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1202	1,501-3,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	173.300,00	173.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	173.300,00	2.535,00
				Material and Installation w/o Profit (TRY)	175.835,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.168,75**	
				Unit Price (TRY)	**219.793,75**	

Item No	Analysis Name					UoM
25.465.1203	**3,001-5,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1203	3,001-5,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	210.500,00	210.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	210.500,00	3.352,50
				Material and Installation w/o Profit (TRY)	213.852,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**267.315,63**	

Item No	Analysis Name					UoM
25.465.1204	**5,001-7500 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1204	5,001-7500 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	220.900,00	220.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	220.900,00	3.952,50
				Material and Installation w/o Profit (TRY)	224.852,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**281.065,63**	

Item No	Analysis Name					UoM
25.465.1205	**7,501-10,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1205	7,501-10,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	288.600,00	288.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	288.600,00	4.470,00
				Material and Installation w/o Profit (TRY)	293.070,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**366.337,50**	

Item No	Analysis Name					UoM
25.465.1206	**10,001-12,500 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1206	10,001-12,500 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	301.900,00	301.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	301.900,00	5.070,00
				Material and Installation w/o Profit (TRY)	306.970,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.337,50**	
				Unit Price (TRY)	**383.712,50**	

Item No	Analysis Name					UoM
25.465.1207	**12,501-15,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1207	12,501-15,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	338.300,00	338.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	338.300,00	5.587,50
				Material and Installation w/o Profit (TRY)	343.887,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**429.859,38**	

Item No	Analysis Name					UoM
25.465.1208	**15,001-20,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1208	15,001-20,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	368.900,00	368.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	11,5	250,00		2.875,00
10.100.1084	Master installer's helper	h	11,5	185,00		2.127,50
				Total Excluding Profit (TRY)	368.900,00	6.405,00
				Material and Installation w/o Profit (TRY)	375.305,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.006,25**	
				Unit Price (TRY)	**469.131,25**	

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Item No	Analysis Name					UoM
25.465.1209	**20,001-30,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1209	20,001-30,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	490.700,00	490.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	490.700,00	6.705,00
				Material and Installation w/o Profit (TRY)	497.405,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.381,25**	
				Unit Price (TRY)	**621.756,25**	

Item No	Analysis Name					UoM
25.465.1210	**30,001-40,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1210	30,001-40,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	696.300,00	696.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
				Total Excluding Profit (TRY)	696.300,00	7.522,50
				Material and Installation w/o Profit (TRY)	703.822,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.403,13**	
				Unit Price (TRY)	**879.778,13**	

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Item No	Analysis Name					UoM
25.465.1211	**40,001-50,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1211	40,001-50,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	848.900,00	848.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	848.900,00	7.822,50
				Material and Installation w/o Profit (TRY)	856.722,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.778,13**	
				Unit Price (TRY)	**1.070.903,13**	

Item No	Analysis Name					UoM
25.465.1212	**50,001-60,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1212	50,001-60,000 m³/h / Rotor Heat Recovery (Non-Hygroscopic) Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	1.087.600,00	1.087.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	15,5	250,00		3.875,00
10.100.1084	Master installer's helper	h	15,5	185,00		2.867,50
				Total Excluding Profit (TRY)	1.087.600,00	8.640,00
				Material and Installation w/o Profit (TRY)	1.096.240,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.800,00**	
				Unit Price (TRY)	**1.370.300,00**	

Item No	Analysis Name					UoM
25.465.1301	**500-1,500 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1301	500-1,500 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	40.410,00	40.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	40.410,00	1.935,00
				Material and Installation w/o Profit (TRY)	42.345,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**52.931,25**	

Item No	Analysis Name					UoM
25.465.1302	**1,501-3,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1302	1,501-3,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	50.960,00	50.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	50.960,00	2.535,00
				Material and Installation w/o Profit (TRY)	53.495,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.168,75**	
				Unit Price (TRY)	**66.868,75**	

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Item No	Analysis Name					UoM
25.465.1303	**3,001-5,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1303	3,001-5,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	62.640,00	62.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	62.640,00	3.352,50
				Material and Installation w/o Profit (TRY)	65.992,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**82.490,63**	

Item No	Analysis Name					UoM
25.465.1304	**5,001-7500 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1304	5,001-7500 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	125.400,00	125.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	125.400,00	3.952,50
				Material and Installation w/o Profit (TRY)	129.352,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.940,63**	
				Unit Price (TRY)	**161.690,63**	

Item No	Analysis Name					UoM
25.465.1305	**7,501-10,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1305	7,501-10,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	183.500,00	183.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	183.500,00	4.470,00
				Material and Installation w/o Profit (TRY)	187.970,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**234.962,50**	

Item No	Analysis Name					UoM
25.465.1306	**10,001-12,500 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1306	10,001-12,500 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	215.700,00	215.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	215.700,00	5.070,00
				Material and Installation w/o Profit (TRY)	220.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.337,50**	
				Unit Price (TRY)	**275.962,50**	

Item No	Analysis Name					UoM
25.465.1307	**12,501-15,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1307	12,501-15,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	264.500,00	264.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	264.500,00	5.587,50
				Material and Installation w/o Profit (TRY)	270.087,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**337.609,38**	

Item No	Analysis Name					UoM
25.465.1308	**15,501-20,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1308	15,501-20,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	331.000,00	331.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	11,5	250,00		2.875,00
10.100.1084	Master installer's helper	h	11,5	185,00		2.127,50
				Total Excluding Profit (TRY)	331.000,00	6.405,00
				Material and Installation w/o Profit (TRY)	337.405,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.006,25**	
				Unit Price (TRY)	**421.756,25**	

Item No	Analysis Name					UoM
25.465.1309	**20,001-30,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1309	20,001-30,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	520.600,00	520.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	520.600,00	6.705,00
				Material and Installation w/o Profit (TRY)	527.305,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.381,25**	
				Unit Price (TRY)	**659.131,25**	

Item No	Analysis Name					UoM
25.465.1310	**30,001-40,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1310	30,001-40,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	641.100,00	641.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	13,5	250,00		3.375,00
10.100.1084	Master installer's helper	h	13,5	185,00		2.497,50
				Total Excluding Profit (TRY)	641.100,00	7.522,50
				Material and Installation w/o Profit (TRY)	648.622,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.403,13**	
				Unit Price (TRY)	**810.778,13**	

Item No	Analysis Name					UoM
25.465.1311	**40,001-50,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1311	40,001-50,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	876.000,00	876.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,5	165,00		1.732,50
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	876.000,00	7.822,50
				Material and Installation w/o Profit (TRY)	883.822,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.778,13**	
				Unit Price (TRY)	**1.104.778,13**	

Item No	Analysis Name					UoM
25.465.1312	**50,001-60,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.465.1312	50,001-60,000 m³/h / Plate-type Heat Recovery Unit / Heat recovery unit for use with air conditioning central units (Market price)	Qty	1	1.177.300,00	1.177.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,5	165,00		1.897,50
10.100.1082	Master installer	h	15,5	250,00		3.875,00
10.100.1084	Master installer's helper	h	15,5	185,00		2.867,50
				Total Excluding Profit (TRY)	1.177.300,00	8.640,00
				Material and Installation w/o Profit (TRY)	1.185.940,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.800,00**	
				Unit Price (TRY)	**1.482.425,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.1101	**500 m³/H / Ceiling-type Heat Recovery Ventilation Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1101	500 m³/H / Ceiling-type Heat Recovery Ventilation Devices (Market price)	Qty	1	76.740,00	76.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	76.740,00	2.835,00
				Material and Installation w/o Profit (TRY)	79.575,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.543,75**	
				Unit Price (TRY)	**99.468,75**	

Item No	Analysis Name					UoM
25.467.1102	**1,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1102	1,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices (Market price)	Qty	1	88.220,00	88.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	88.220,00	3.352,50
				Material and Installation w/o Profit (TRY)	91.572,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.190,63**	
				Unit Price (TRY)	**114.465,63**	

Item No	Analysis Name					UoM
25.467.1103	**1,500 m³/H / Ceiling-type Heat Recovery Ventilation Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1103	1,500 m³/H / Ceiling-type Heat Recovery Ventilation Devices (Market price)	Qty	1	89.420,00	89.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	89.420,00	4.170,00
				Material and Installation w/o Profit (TRY)	93.590,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.212,50**	
				Unit Price (TRY)	**116.987,50**	

Item No	Analysis Name					UoM
25.467.1104	**2,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1104	2,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices (Market price)	Qty	1	93.550,00	93.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	93.550,00	4.170,00
				Material and Installation w/o Profit (TRY)	97.720,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.212,50**	
				Unit Price (TRY)	**122.150,00**	

Item No	Analysis Name					UoM
25.467.1105	**3,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1105	3,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices (Market price)	Qty	1	146.600,00	146.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	146.600,00	5.587,50
				Material and Installation w/o Profit (TRY)	152.187,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.984,38**	
				Unit Price (TRY)	**190.234,38**	

Item No	Analysis Name					UoM
25.467.1106	**4,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1106	4,000 m³/H / Ceiling-type Heat Recovery Ventilation Devices (Market price)	Qty	1	195.400,00	195.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	195.400,00	6.705,00
				Material and Installation w/o Profit (TRY)	202.105,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.381,25**	
				Unit Price (TRY)	**252.631,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.1201	**2000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1201	2000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices (Market price)	Qty	1	7.137,00	7.137,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	7.137,00	1.117,50
				Material and Installation w/o Profit (TRY)	8.254,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**10.318,13**	

Item No	Analysis Name					UoM
25.467.1202	**3000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1202	3000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices (Market price)	Qty	1	8.298,00	8.298,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	8.298,00	1.117,50
				Material and Installation w/o Profit (TRY)	9.415,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**11.769,38**	

Item No	Analysis Name					UoM
25.467.1203	**4000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1203	4000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices (Market price)	Qty	1	9.267,00	9.267,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	9.267,00	1.417,50
				Material and Installation w/o Profit (TRY)	10.684,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**13.355,63**	

Item No	Analysis Name					UoM
25.467.1204	**6000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1204	6000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices (Market price)	Qty	1	10.420,00	10.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	10.420,00	1.717,50
				Material and Installation w/o Profit (TRY)	12.137,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**15.171,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.1205	**9000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1205	9000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices (Market price)	Qty	1	12.920,00	12.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	12.920,00	2.017,50
				Material and Installation w/o Profit (TRY)	14.937,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.521,88**	
				Unit Price (TRY)	**18.671,88**	

Item No	Analysis Name					UoM
25.467.1206	**12,000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.467.1206	12000 W / Electric Heater Units for Ceiling Type Heat Recovery Devices (Market price)	Qty	1	14.010,00	14.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	14.010,00	2.235,00
				Material and Installation w/o Profit (TRY)	16.245,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.793,75**	
				Unit Price (TRY)	**20.306,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.2101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2101	**Material Components** With a blow flow rate of up to 1400 m³/h (Market price)	Qty	1	21.500,00	21.500,00	
	Installation Components					
		h	0,5	165,00		82,50
		h	2,5	250,00		625,00
		h	2,5	185,00		462,50
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	21.500,00	1.857,95
				Material and Installation w/o Profit (TRY)	23.357,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.322,44**	
				Unit Price (TRY)	**29.197,44**	

Item No	Analysis Name					UoM
25.467.2102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2102	**Material Components** With a blow flow rate of up to 2400 m³/h (Market price)	Qty	1	25.300,00	25.300,00	
	Installation Components					
		h	1	165,00		165,00
		h	3	250,00		750,00
		h	3	185,00		555,00
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	25.300,00	2.157,95
				Material and Installation w/o Profit (TRY)	27.457,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.697,44**	
				Unit Price (TRY)	**34.322,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.2103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2103	**Material Components** With a blow flow rate of up to 3200 m³/h (Market price)	Qty	1	29.350,00	29.350,00	
	Installation Components					
		h	1	165,00		165,00
		h	3,5	250,00		875,00
		h	3,5	185,00		647,50
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.350,00	2.375,45
				Material and Installation w/o Profit (TRY)	31.725,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.969,31**	
				Unit Price (TRY)	**39.656,81**	

Item No	Analysis Name					UoM
25.467.2201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2201	**Material Components** With a blow flow rate of up to 2400 m³/h (Market price)	Qty	1	25.000,00	25.000,00	
	Installation Components					
		h	3	250,00		750,00
		h	3	185,00		555,00
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	25.000,00	1.992,95
				Material and Installation w/o Profit (TRY)	26.992,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.491,19**	
				Unit Price (TRY)	**33.741,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.2202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2202	**Material Components** With a blow flow rate of up to 3200 m³/h (Market price) **Installation Components**	Qty	1	28.700,00	28.700,00	
		h	1	165,00		165,00
		h	3,5	250,00		875,00
		h	3,5	185,00		647,50
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	28.700,00	2.375,45
				Material and Installation w/o Profit (TRY)	31.075,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.969,31**	
				Unit Price (TRY)	**38.844,31**	

Item No	Analysis Name					UoM
25.467.2203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2203	**Material Components** With a blow flow rate of up to 4200 m³/h (Market price) **Installation Components**	Qty	1	33.000,00	33.000,00	
		h	1	165,00		165,00
		h	4	250,00		1.000,00
		h	4	185,00		740,00
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	33.000,00	2.592,95
				Material and Installation w/o Profit (TRY)	35.592,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.241,19**	
				Unit Price (TRY)	**44.491,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.2301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2301	**Material Components** With a blow flow rate of up to 2800 m³/h (Market price)	Qty	1	28.500,00	28.500,00	
	Installation Components					
		h	1	165,00		165,00
		h	3,5	250,00		875,00
		h	3,5	185,00		647,50
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	28.500,00	2.375,45
				Material and Installation w/o Profit (TRY)	30.875,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.969,31**	
				Unit Price (TRY)	**38.594,31**	

Item No	Analysis Name					UoM
25.467.2302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.2302	**Material Components** With a blow flow rate of up to 4800 m³/h (Market price)	Qty	1	31.500,00	31.500,00	
	Installation Components					
		h	1	165,00		165,00
		h	4,5	250,00		1.125,00
		h	4,5	185,00		832,50
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	31.500,00	2.810,45
				Material and Installation w/o Profit (TRY)	34.310,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.513,06**	
				Unit Price (TRY)	**42.888,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.467.4001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.4001	**Material Components** Up to 10 kW (Market price) **Installation Components**	Qty h	1 0,5	10.250,00 250,00	10.250,00	 125,00
		Total Excluding Profit (TRY)			10.250,00	125,00
		Material and Installation w/o Profit (TRY)			10.375,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**12.968,75**	

Item No	Analysis Name					UoM
25.467.4002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.4002	**Material Components** Up to 10-12 kW (Market price) **Installation Components**	Qty h	1 0,5	12.500,00 250,00	12.500,00	 125,00
		Total Excluding Profit (TRY)			12.500,00	125,00
		Material and Installation w/o Profit (TRY)			12.625,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**15.781,25**	

Item No	Analysis Name					UoM
25.467.4003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.4003	**Material Components** Up to 12-15 kW (Market price) **Installation Components**	Qty h	1 0,5	15.000,00 250,00	15.000,00	 125,00
		Total Excluding Profit (TRY)			15.000,00	125,00
		Material and Installation w/o Profit (TRY)			15.125,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**18.906,25**	

Item No	Analysis Name					UoM
25.467.4004						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.4004	**Material Components** Up to 15-18 kW (Market price) **Installation Components**	Qty h	1 1	16.000,00 250,00	16.000,00	 250,00
		Total Excluding Profit (TRY)			16.000,00	250,00
		Material and Installation w/o Profit (TRY)			16.250,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**312,50**	
		Unit Price (TRY)			**20.312,50**	

Item No	Analysis Name					UoM
25.467.4005						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.4005	**Material Components** Up to 18-20 kW (Market price) **Installation Components**	Qty h	1 1	17.500,00 250,00	17.500,00	 250,00
		Total Excluding Profit (TRY)			17.500,00	250,00
		Material and Installation w/o Profit (TRY)			17.750,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**312,50**	
		Unit Price (TRY)			**22.187,50**	

Item No	Analysis Name					UoM
25.467.4006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.467.4006	**Material Components** Up to 20-24 kW (Market price) **Installation Components**	Qty h	1 1	19.000,00 250,00	19.000,00	 250,00
		Total Excluding Profit (TRY)			19.000,00	250,00
		Material and Installation w/o Profit (TRY)			19.250,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**312,50**	
		Unit Price (TRY)			**24.062,50**	

Item No	Analysis Name					UoM
25.470.1101	**0.60 mm for those with max. 600 mm wide edge / Making rectangular ventilation ducts made of galvanized sheet metal in dimensions specified in the project / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1101	0.60 mm for those with max. 600 mm wide edge / Making rectangular air ducts made of galvanized sheet metal in dimensions specified in the project / Air Duct In Plate Form (Market price)	m²	1	470,00	470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	470,00	517,50
				Material and Installation w/o Profit (TRY)	987,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**1.234,38**	

Item No	Analysis Name					UoM
25.470.1102	**0.80 mm for those with max. 1,249 mm wide edge / Making rectangular ventilation ducts made of galvanized sheet metal in dimensions specified in the project / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1102	0.80 mm for those with max. 1,249 mm wide edge / Making rectangular air ducts made of galvanized sheet metal in dimensions specified in the project / Air Duct In Plate Form (Market price)	m²	1	548,00	548,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	548,00	604,50
				Material and Installation w/o Profit (TRY)	1.152,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**1.440,63**	

Item No	Analysis Name					UoM
25.470.1103	**1.00 mm for those with max. 2,490 mm wide edge / Making rectangular ventilation ducts made of galvanized sheet metal in dimensions specified in the project / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1103	1.00 mm for those with the longest edge up to 2490 mm / Making rectangular air ducts made of galvanized sheet metal in dimensions specified in the project / Air Duct In Plate Form (Market price)	m²	1	664,00	664,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	664,00	735,00
				Material and Installation w/o Profit (TRY)	1.399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**1.748,75**	

Item No	Analysis Name					UoM
25.470.1104	**1.2 mm for those with an edge wider than 2,490 mm / Making rectangular ventilation ducts made of galvanized sheet metal in dimensions specified in the project / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1104	1.2 mm for those with the longest edge longer than 2490 mm. / Making rectangular air ducts made of galvanized sheet metal in dimensions specified in the project / Air Duct In Plate Form (Market price)	m²	1	765,00	765,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	765,00	822,00
				Material and Installation w/o Profit (TRY)	1.587,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**1.983,75**	

Item No	Analysis Name					UoM
25.470.1201	**0.50 mm for up to Ø160 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1201	0.50 mm for up to Ø160 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form (Market price)	m²	1	349,00	349,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	349,00	517,50
				Material and Installation w/o Profit (TRY)	866,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**1.083,13**	

Item No	Analysis Name					UoM
25.470.1202	**0.60 mm for up to Ø315 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1202	0.60 mm for up to Ø315 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form (Market price)	m²	1	441,00	441,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	441,00	604,50
				Material and Installation w/o Profit (TRY)	1.045,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**1.306,88**	

Item No	Analysis Name					UoM
25.470.1203	**0.80 mm for up to Ø800 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1203	0.80 mm for up to Ø800 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form (Market price)	m²	1	580,00	580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	580,00	735,00
				Material and Installation w/o Profit (TRY)	1.315,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**1.643,75**	

Item No	Analysis Name					UoM
25.470.1204	**1.0 mm for up to Ø1,000 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1204	1.0 mm for up to Ø1,000 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form (Market price)	m²	1	696,00	696,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	696,00	822,00
				Material and Installation w/o Profit (TRY)	1.518,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**1.897,50**	

Item No	Analysis Name					UoM
25.470.1205	**1.2 mm for up to Ø1,500 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1205	1.2 mm for up to Ø1,500 mm / Production of cylindrical ventilation ducts made of galvanized sheet metal, with interlocking spirals / Ventilation Duct In Plate Form (Market price)	m²	1	917,00	917,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	917,00	952,50
				Material and Installation w/o Profit (TRY)	1.869,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**2.336,88**	

Item No	Analysis Name					UoM
25.470.1301	**0.50 mm for those with max. 250 mm wide edge / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1301	0.50 mm for the longest edge up to 250 mm. / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form (Market price)	m²	1	920,00	920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	920,00	517,50
				Material and Installation w/o Profit (TRY)	1.437,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**1.796,88**	

Item No	Analysis Name					UoM
25.470.1302	**0.60 mm for those with max. 499 mm wide edge / Production of ventilation ducts with stainless steel plates / Production of ventilation ducts with stainless steel plates**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1302	0.60 mm for the longest edge up to 499 mm. / Production of ventilation ducts with stainless steel plates / Production of ventilation ducts with stainless steel plates (Market price)	m²	1	1.011,00	1.011,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.011,00	604,50
				Material and Installation w/o Profit (TRY)	1.615,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**2.019,38**	

Item No	Analysis Name					UoM
25.470.1303	**0.70 mm for those with max. 990 mm wide edge / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1303	0.70 mm for the longest edge up to 990 mm. / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form (Market price)	m²	1	1.108,00	1.108,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.108,00	735,00
				Material and Installation w/o Profit (TRY)	1.843,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**918,75**	
				Unit Price (TRY)	**2.303,75**	

Item No	Analysis Name					UoM
25.470.1304	**0.80 mm for those with max. 1,490 mm wide edge / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1304	0.8 mm for the longest edge up to 1490 mm. / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form (Market price)	m²	1	1.269,00	1.269,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,7	250,00		425,00
10.100.1084	Master installer's helper	h	1,7	185,00		314,50
				Total Excluding Profit (TRY)	1.269,00	822,00
				Material and Installation w/o Profit (TRY)	2.091,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.027,50**	
				Unit Price (TRY)	**2.613,75**	

Item No	Analysis Name					UoM
25.470.1305	**0.90 mm for those with max. 1,990 mm wide edge / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1305	0.90 mm for the longest edge up to 1990 mm. / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form (Market price)	m²	1	1.717,00	1.717,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,8	250,00		450,00
10.100.1084	Master installer's helper	h	1,8	185,00		333,00
				Total Excluding Profit (TRY)	1.717,00	865,50
				Material and Installation w/o Profit (TRY)	2.582,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.081,88**	
				Unit Price (TRY)	**3.228,13**	

Item No	Analysis Name					UoM
25.470.1306	**1.00 mm for those with max. 2,490 mm wide edge / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1306	1.00 mm for the longest edge up to 2490 mm. / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form (Market price)	m²	1	2.132,00	2.132,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,9	250,00		475,00
10.100.1084	Master installer's helper	h	1,9	185,00		351,50
				Total Excluding Profit (TRY)	2.132,00	909,00
				Material and Installation w/o Profit (TRY)	3.041,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.136,25**	
				Unit Price (TRY)	**3.801,25**	

Item No	Analysis Name					UoM
25.470.1307	**1.15 mm for those with an edge wider than 2,490 mm / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1307	1.15 mm for the longest edge longer than 2490 mm. / Production of ventilation ducts with stainless steel plates / Ventilation Duct In Plate Form (Market price)	m²	1	2.860,00	2.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.860,00	952,50
				Material and Installation w/o Profit (TRY)	3.812,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**4.765,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.470.1410						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.470.1410	**Material Components** 2 mm thick black sheet air duct (Market price) **Installation Components**	m² h h h	1 0,5 2 2	1.210,00 165,00 250,00 185,00	1.210,00	 82,50 500,00 370,00
		Total Excluding Profit (TRY)			1.210,00	952,50
		Material and Installation w/o Profit (TRY)			2.162,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.190,63**	
		Unit Price (TRY)			**2.703,13**	

Item No	Analysis Name					UoM
25.470.1411						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.470.1411	**Material Components** 2.5 mm thick black sheet air duct (Market price) **Installation Components**	m² h h h	1 0,5 2,5 2,5	1.550,00 165,00 250,00 185,00	1.550,00	 82,50 625,00 462,50
		Total Excluding Profit (TRY)			1.550,00	1.170,00
		Material and Installation w/o Profit (TRY)			2.720,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.462,50**	
		Unit Price (TRY)			**3.400,00**	

Item No	Analysis Name					UoM
25.470.1580						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1104	1.2 mm for those with the longest edge longer than 2490 mm. / Making rectangular air ducts made of galvanized sheet metal in dimensions specified in the project / Air Duct In Plate Form (Market price)	m²	1	765,00	765,00	
20.400.1002	4.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1,1	214,00	235,40	
25.400.1053	0,5 mm Galvanizli sac ile yüzey kaplama	m²	1,15	416,16	478,58	
	Installation Components					
		h	0,5	165,00		82,50
		h	2	250,00		500,00
		h	2	185,00		370,00
				Total Excluding Profit (TRY)	1.478,98	952,50
				Material and Installation w/o Profit (TRY)	2.431,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.190,63**	
				Unit Price (TRY)	**3.039,35**	

Item No	Analysis Name					UoM
25.470.1590						**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1410	2 mm thick black sheet air duct (Market price)	m²	1	1.210,00	1.210,00	
20.400.1005	7-8.0 cm thick rabitz wire rock wool mattress / Aluminum (type 3003 or 3105 H14 or H16 alloy) coated heat insulation with the rabitz wire rock wool mattress / Technical Insulation (with Rock Wool and Glass Wool) (TS 901-1 EN 13162, TS ISO 8142) (Market price)	m²	1,1	462,00	508,20	
25.400.1053	0,5 mm Galvanizli sac ile yüzey kaplama	m²	1,15	416,16	478,58	
	Installation Components					
		h	0,5	165,00		82,50
		h	2,5	250,00		625,00
		h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	2.196,78	1.170,00
				Material and Installation w/o Profit (TRY)	3.366,78	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.462,50**	
				Unit Price (TRY)	**4.208,48**	

Item No	Analysis Name					UoM
25.470.1601	**20 mm insulation thickness, 80/80 micron Al plating / Production of ventilation ducts sized as specified in the project design with pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1601	20 mm insulation thickness, 80/80 micron Al plating / Production of ventilation ducts sized as specified in the project design with pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form (Market price)	m²	1	836,00	836,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	836,00	517,50
				Material and Installation w/o Profit (TRY)	1.353,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**1.691,88**	

Item No	Analysis Name					UoM
25.470.1602	**20 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts sized as specified in the project design with pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1602	20 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts sized as specified in the project design with pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form (Market price)	m²	1	1.086,00	1.086,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.086,00	517,50
				Material and Installation w/o Profit (TRY)	1.603,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.004,38**	

Item No	Analysis Name					UoM
25.470.1603	**30 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts sized as specified in the project design with pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1603	30 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts sized as specified in the project design with pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form (Market price)	m²	1	1.284,00	1.284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.284,00	604,50
				Material and Installation w/o Profit (TRY)	1.888,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**2.360,63**	

Item No	Analysis Name					UoM
25.470.1701	**20 mm insulation thickness, 80/80 micron Al plating / Production of ventilation ducts sized as specified in the project design with hygienic, pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1701	20 mm insulation thickness, 80/80 micron Al plating / Production of ventilation ducts sized as specified in the project design with hygienic, pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form (Market price)	m²	1	1.161,00	1.161,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.161,00	517,50
				Material and Installation w/o Profit (TRY)	1.678,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.098,13**	

Item No	Analysis Name					UoM
25.470.1702	**20 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts sized as specified in the project design with hygienic, pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1702	20 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts sized as specified in the project design with hygienic, pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form (Market price)	m²	1	1.363,00	1.363,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.363,00	517,50
				Material and Installation w/o Profit (TRY)	1.880,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.350,63**	

Item No	Analysis Name					UoM
25.470.1703	**30 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts with hygienic, pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1703	30 mm insulation thickness, 80/200 micron Al plating / Production of ventilation ducts with hygienic, pre-insulated, embossed aluminum sheets / Ventilation Duct In Plate Form (Market price)	m²	1	1.446,00	1.446,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	1.446,00	604,50
				Material and Installation w/o Profit (TRY)	2.050,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**755,63**	
				Unit Price (TRY)	**2.563,13**	

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Item No	Analysis Name					UoM
25.470.1810						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1810	Diameter of 200 to 314, single suspension (Market price)	m	1	1.582,00	1.582,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
				Total Excluding Profit (TRY)	1.582,00	75,00
				Material and Installation w/o Profit (TRY)	1.657,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**93,75**	
				Unit Price (TRY)	**2.071,25**	

Item No	Analysis Name					UoM
25.470.1811						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1811	Diameter of 315 to 449, single suspension (Market price)	m	1	1.871,00	1.871,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	1.871,00	100,00
				Material and Installation w/o Profit (TRY)	1.971,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**2.463,75**	

Item No	Analysis Name					UoM
25.470.1812						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1812	Diameter of 450 to 599, single suspension (Market price)	m	1	2.445,00	2.445,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	2.445,00	125,00
				Material and Installation w/o Profit (TRY)	2.570,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**3.212,50**	

Item No	Analysis Name					UoM
25.470.1813						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1813	Diameter of 600 to 749, double suspension (Market price)	m	1	3.237,00	3.237,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	3.237,00	150,00
				Material and Installation w/o Profit (TRY)	3.387,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**4.233,75**	

Item No	Analysis Name					UoM
25.470.1814						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1814	Diameter of 750 to 949, double suspension (Market price)	m	1	3.595,00	3.595,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	3.595,00	175,00
				Material and Installation w/o Profit (TRY)	3.770,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**4.712,50**	

Item No	Analysis Name					UoM
25.470.1815						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1815	Diameter of 950 to 1149, double suspension (Market price)	m	1	4.312,00	4.312,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.312,00	200,00
				Material and Installation w/o Profit (TRY)	4.512,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.640,00**	

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Item No	Analysis Name					UoM
25.470.1816						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1816	Diameter of 1150 to 1349, double suspension (Market price)	m	1	4.602,00	4.602,00	
	Installation Components					
10.100.1082	Master installer	h	0,9	250,00		225,00
			Total Excluding Profit (TRY)		4.602,00	225,00
			Material and Installation w/o Profit (TRY)		4.827,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**281,25**	
				Unit Price (TRY)	**6.033,75**	

Item No	Analysis Name					UoM
25.470.1817						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.1817	Diameter of 1350 to 1600, double suspension (Market price)	m	1	5.390,00	5.390,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
			Total Excluding Profit (TRY)		5.390,00	250,00
			Material and Installation w/o Profit (TRY)		5.640,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**7.050,00**	

Item No	Analysis Name					UoM
25.470.5101	**Semi-flexible ventilation ducts made of pure aluminum / Ventilation ducts made of flexible pipes / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5101	Semi-flexible ventilation ducts made of pure aluminum / Ventilation ducts made of flexible pipes / Ventilation Duct In Plate Form (Market price)	m²	1	275,00	275,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	275,00	130,50
				Material and Installation w/o Profit (TRY)	405,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**506,88**	

Item No	Analysis Name					UoM
25.470.5102	**Ventilation ducts made of flexible stainless steel pipes; / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5102	Ventilation ducts made of flexible stainless steel pipes; / Ventilation Duct In Plate Form (Market price)	m²	1	2.332,00	2.332,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.332,00	130,50
				Material and Installation w/o Profit (TRY)	2.462,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**3.078,13**	

Item No	Analysis Name					UoM
25.470.5103	**Ventilation ducts made of flexible pipes coated with aluminum and resistant to high pressure; / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5103	Ventilation ducts made of flexible pipes coated with aluminum and resistant to high pressure; / Ventilation Duct In Plate Form (Market price)	m²	1	86,50	86,50	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	86,50	130,50
				Material and Installation w/o Profit (TRY)	217,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**271,25**	

Item No	Analysis Name					UoM
25.470.5104	**Ventilation ducts made of fully flexible pipes coated with hygienic aluminum; / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5104	Ventilation ducts made of fully flexible pipes coated with hygienic aluminum; / Ventilation Duct In Plate Form (Market price)	m²	1	132,00	132,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	132,00	130,50
				Material and Installation w/o Profit (TRY)	262,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**328,13**	

Item No	Analysis Name					UoM
25.470.5201	**Insulated, Semi-flexible aluminum ventilation ducts / Ventilation ducts made of insulated, flexible, aluminum pipes / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5201	Insulated, Semi-flexible aluminum ventilation ducts / Ventilation ducts made of insulated flexible aluminum pipes. / Ventilation Duct In Plate Form (Market price)	m²	1	412,00	412,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	412,00	217,50
				Material and Installation w/o Profit (TRY)	629,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**786,88**	

Item No	Analysis Name					UoM
25.470.5202	**Ventilation ducts made of fully flexible pipes resistant to high pressure and thermally insulated with rock wool / Ventilation ducts made of insulated flexible aluminum pipes / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5202	Ventilation ducts made of fully flexible pipes resistant to high pressure and thermally insulated with rock wool / Ventilation ducts made of insulated flexible aluminum pipes. / Ventilation Duct In Plate Form (Market price)	m²	1	270,00	270,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	270,00	217,50
				Material and Installation w/o Profit (TRY)	487,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**609,38**	

Item No	Analysis Name					UoM
25.470.5203	**Ventilation ducts made of fully flexible pipes coated with hygienic aluminum; / Ventilation Duct In Plate Form**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.470.5203	Ventilation ducts made of fully flexible pipes coated with hygienic aluminum; / Ventilation Duct In Plate Form (Market price)	m²	1	403,00	403,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	403,00	217,50
				Material and Installation w/o Profit (TRY)	620,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**775,63**	

Item No	Analysis Name					UoM
25.472.1101	**20 x 30 cm / Inspection cover, double-wall, with the wall spacing filled with 2.5-cm-thick glass wool plate with 50 kg/m³ density (to comply with the type project) / Inspection Covers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1102	20 x 30 cm. Inspection cover, double-wall, with the wall spacing filled with 2.5-cm-thick glass wool board with 50 kg/m³ density	Qty	1	622,00	622,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	622,00	217,50
				Material and Installation w/o Profit (TRY)	839,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.049,38**	

Item No	Analysis Name					UoM
25.472.1102	**40 x 50 cm / Inspection cover, double-wall, with the wall spacing filled with 2.5-cm-thick glass wool plate with 50 kg/m³ density (to comply with the type project) / Inspection Covers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1101	40x50 cm / Inspection cover, double-wall, with the wall spacing filled with 2.5-cm-thick glass wool board with 50 kg/m³ density (Market price)	Qty	1	1.235,00	1.235,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.235,00	217,50
				Material and Installation w/o Profit (TRY)	1.452,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.815,63**	

Item No	Analysis Name					UoM
25.472.1201	**20 x 30 cm / Single-wall insulation on the inspection cover for installation on the ducts: (in compliance with the type project.) / Inspection Covers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1202	20 x 30 cm. / Single-wall insulation on the inspection cover for installation on the ducts: (in compliance with the type project.) / Inspection Covers (Market price)	Qty	1	455,00	455,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	455,00	217,50
				Material and Installation w/o Profit (TRY)	672,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**840,63**	

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Item No	Analysis Name					UoM
25.472.1202	**40 x 50 cm / Single-wall insulation on the inspection cover for installation on the ducts: (in compliance with the type project.) / Inspection Covers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1202	40x50 cm / Single-wall insulation on the inspection cover for installation on the ducts: (in compliance with the type project.) / Inspection Covers (Market price)	Qty	1	674,00	674,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	674,00	217,50
				Material and Installation w/o Profit (TRY)	891,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.114,38**	

Item No	Analysis Name					UoM
25.472.1301	**Up to 0.04 m² / Column flaps / Air Dampers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1401	Column flap up to 0.04 m²	m²	1	507,00	507,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	507,00	217,50
				Material and Installation w/o Profit (TRY)	724,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**905,63**	

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Item No	Analysis Name					UoM
25.472.1302	**Up to 0.06 m² / Column flaps / Air Dampers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1402	Column flap up to 0.06 m²	m²	1	585,00	585,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	585,00	217,50
				Material and Installation w/o Profit (TRY)	802,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.003,13**	

Item No	Analysis Name					UoM
25.472.1303	**Up to 0.08 m² / Column flaps / Air Dampers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1403	Column flap up to 0.08 m²	m²	1	752,00	752,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	752,00	217,50
				Material and Installation w/o Profit (TRY)	969,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.211,88**	

Item No	Analysis Name					UoM
25.472.1304	**Up to 0.10 m² / Column flaps / Air Dampers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1304	Column flap up to 0.10 m²	m²	1	888,00	888,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	888,00	261,00
				Material and Installation w/o Profit (TRY)	1.149,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**1.436,25**	

Item No	Analysis Name					UoM
25.472.1305	**0.12 m² and above / Column flaps / Air Dampers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1405	Column flap up to 0.12 m²	m²	1	1.066,00	1.066,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	1.066,00	326,25
				Material and Installation w/o Profit (TRY)	1.392,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**1.740,31**	

Item No	Analysis Name					UoM
25.472.1401	**Up to 0.10 m² (Price per m²) / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1301	Air dampers up to 0.10 m² (Market price)	Qty	1	11.190,00	11.190,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			11.190,00	1.740,00
		Material and Installation w/o Profit (TRY)			12.930,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**2.175,00**	
		Unit Price (TRY)			**16.162,50**	

Item No	Analysis Name					UoM
25.472.1402	**Up to 0.25 m² (Price per m²) / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1302	Air dampers up to 0.25 m² (Market price)	Qty	1	8.301,00	8.301,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			8.301,00	870,00
		Material and Installation w/o Profit (TRY)			9.171,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.087,50**	
		Unit Price (TRY)			**11.463,75**	

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Item No	Analysis Name					UoM
25.472.1403	**Up to 0.50 m² (Price per m²) / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1303	Air dampers up to 0.5 m² (Market price)	Qty	1	6.560,00	6.560,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.560,00	652,50
				Material and Installation w/o Profit (TRY)	7.212,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**9.015,63**	

Item No	Analysis Name					UoM
25.472.1404	**Up to 1.00 m² (Price per m²) / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1304	Air dampers up to 1 m² (Market price)	Qty	1	5.269,00	5.269,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	5.269,00	435,00
				Material and Installation w/o Profit (TRY)	5.704,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**7.130,00**	

Item No	Analysis Name					UoM
25.472.1405	**Up to 1.50 m² (Price per m²) / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1305	Air dampers up to 1.5 m² (Market price)	Qty	1	4.762,00	4.762,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.762,00	435,00
				Material and Installation w/o Profit (TRY)	5.197,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**6.496,25**	

Item No	Analysis Name					UoM
25.472.1406	**Up to 2.00 m² (Price per m²) / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1406	Air dampers up to 2 m² (Market price)	m²	1	4.605,00	4.605,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	4.605,00	217,50
				Material and Installation w/o Profit (TRY)	4.822,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**6.028,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.472.1501	**Up to 0.10 m² / Sealed aluminum air dampers / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1501	Up to 0.10 m² / Sealed aluminum air dampers / Air Dampers (Market price)	m²	1	16.400,00	16.400,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	16.400,00	1.740,00
				Material and Installation w/o Profit (TRY)	18.140,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**22.675,00**	

Item No	Analysis Name					UoM
25.472.1502	**Up to 0.25 m² / Sealed aluminum air dampers / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1502	Up to 0.25 m² / Sealed aluminum air dampers / Air Dampers (Market price)	m²	1	11.800,00	11.800,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	11.800,00	870,00
				Material and Installation w/o Profit (TRY)	12.670,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**15.837,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.472.1503	**Up to 0.50 m² / Sealed aluminum air dampers / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1503	Up to 0.50 m² / Sealed aluminum air dampers / Air Dampers (Market price)	m²	1	8.517,00	8.517,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	8.517,00	652,50
				Material and Installation w/o Profit (TRY)	9.169,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**11.461,88**	

Item No	Analysis Name					UoM
25.472.1504	**Up to 1.00 m² / Sealed aluminum air dampers / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1504	Up to 1.00 m² / Sealed aluminum air dampers / Air Dampers (Market price)	m²	1	6.896,00	6.896,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.896,00	435,00
				Material and Installation w/o Profit (TRY)	7.331,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**9.163,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.472.1505	**Up to 1.50 m² / Sealed aluminum air dampers / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1505	Up to 1.50 m² / Sealed aluminum air dampers / Air Dampers (Market price)	m²	1	6.156,00	6.156,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	6.156,00	435,00
				Material and Installation w/o Profit (TRY)	6.591,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**8.238,75**	

Item No	Analysis Name					UoM
25.472.1506	**Up to 2.00 m² / Sealed aluminum air dampers / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.1506	Up to 2.00 m² / Sealed aluminum air dampers / Air Dampers (Market price)	m²	1	5.918,00	5.918,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	5.918,00	217,50
				Material and Installation w/o Profit (TRY)	6.135,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**7.669,38**	

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Item No	Analysis Name					UoM
25.472.2101	**Up to 0.10 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2101	Up to 0.10 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	41.280,00	41.280,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	41.280,00	5.220,00
				Material and Installation w/o Profit (TRY)	46.500,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**58.125,00**	

Item No	Analysis Name					UoM
25.472.2102	**Up to 0.25 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2102	Up to 0.25 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	25.760,00	25.760,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	25.760,00	5.220,00
				Material and Installation w/o Profit (TRY)	30.980,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**38.725,00**	

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Item No	Analysis Name					UoM
25.472.2103	**Up to 0.50 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2103	Up to 0.50 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	21.690,00	21.690,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	21.690,00	5.220,00
				Material and Installation w/o Profit (TRY)	26.910,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**33.637,50**	

Item No	Analysis Name					UoM
25.472.2104	**Up to 1.00 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2104	Up to 1.00 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	18.300,00	18.300,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	18.300,00	5.220,00
				Material and Installation w/o Profit (TRY)	23.520,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**29.400,00**	

Item No	Analysis Name					UoM
25.472.2105	**Up to 1.50 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2105	Up to 1.50 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	17.110,00	17.110,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	17.110,00	5.220,00
				Material and Installation w/o Profit (TRY)	22.330,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**27.912,50**	

Item No	Analysis Name					UoM
25.472.2106	**Up to 2.00 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2106	Up to 2.00 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	16.660,00	16.660,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	16.660,00	5.220,00
				Material and Installation w/o Profit (TRY)	21.880,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**27.350,00**	

Item No	Analysis Name					UoM
25.472.2107	**Up to 2.50 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2107	Up to 2.50 m² (price per m²) / Fire Damper with Fusible Link / Air Dampers (Market price)	m²	1	16.330,00	16.330,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	16.330,00	5.220,00
				Material and Installation w/o Profit (TRY)	21.550,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**26.937,50**	

Item No	Analysis Name					UoM
25.472.2201	**Up to 0.10 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2201	Up to 0.10 m² (price per m²) / Fire Damper with Servo Motor (Market price)	m²	1	92.210,00	92.210,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	92.210,00	5.220,00
				Material and Installation w/o Profit (TRY)	97.430,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**121.787,50**	

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Item No	Analysis Name					UoM
25.472.2202	**Up to 0.25 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2202	Up to 0.25 m² (price per m²) / Fire Damper with Servo Motor	m²	1	53.230,00	53.230,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	53.230,00	5.220,00
				Material and Installation w/o Profit (TRY)	58.450,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**73.062,50**	

Item No	Analysis Name					UoM
25.472.2203	**Up to 0.50 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2203	Up to 0.50 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers (Market price)	m²	1	36.260,00	36.260,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	36.260,00	5.220,00
				Material and Installation w/o Profit (TRY)	41.480,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**51.850,00**	

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Item No	Analysis Name					UoM
25.472.2204	**Up to 1.00 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2204	Up to 1.00 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers (Market price)	m²	1	29.970,00	29.970,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	29.970,00	5.220,00
				Material and Installation w/o Profit (TRY)	35.190,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**43.987,50**	

Item No	Analysis Name					UoM
25.472.2205	**Up to 1.50 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2205	Up to 1.50 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers (Market price)	m²	1	29.320,00	29.320,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	29.320,00	5.220,00
				Material and Installation w/o Profit (TRY)	34.540,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**43.175,00**	

Item No	Analysis Name					UoM
25.472.2206	**Up to 2.00 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2206	Up to 2.00 m² (price per m²) / Fire Damper with Servo Motor (Market price)	m²	1	28.900,00	28.900,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	28.900,00	5.220,00
				Material and Installation w/o Profit (TRY)	34.120,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**42.650,00**	

Item No	Analysis Name					UoM
25.472.2207	**Up to 2.50 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.472.2207	Up to 2.50 m² (price per m²) / Fire Damper with Servo Motor / Air Dampers (Market price)	m²	1	26.160,00	26.160,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	26.160,00	5.220,00
				Material and Installation w/o Profit (TRY)	31.380,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.525,00**	
				Unit Price (TRY)	**39.225,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1101	**100 - 500 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1101	100 - 500 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles (Market price)	Qty	1	277,00	277,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	277,00	217,50
				Material and Installation w/o Profit (TRY)	494,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**618,13**	

Item No	Analysis Name					UoM
25.475.1102	**501 - 1,000 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1102	501 - 1,000 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles (Market price)	Qty	1	496,00	496,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	496,00	435,00
				Material and Installation w/o Profit (TRY)	931,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.163,75**	

Item No	Analysis Name					UoM
25.475.1103	**1,001 - 1,600 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1103	1,001 - 1,600 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles (Market price)	Qty	1	592,00	592,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			592,00	435,00
		Material and Installation w/o Profit (TRY)			1.027,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**1.283,75**	

Item No	Analysis Name					UoM
25.475.1104	**1,601 - 2,500 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1104	1,601 - 2,500 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles (Market price)	Qty	1	1.555,00	1.555,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.555,00	435,00
		Material and Installation w/o Profit (TRY)			1.990,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**2.487,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1105	**2,501 - 3,600 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1105	2,501 - 3,600 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles (Market price)	Qty	1	1.667,00	1.667,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.667,00	435,00
				Material and Installation w/o Profit (TRY)	2.102,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.627,50**	

Item No	Analysis Name					UoM
25.475.1106	**3,601 - 4,500 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1106	3,601 - 4,500 cm² / Distribution grille, (DKP sheet metal), (two rows of blades) / Grilles (Market price)	Qty	1	2.004,00	2.004,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.004,00	435,00
				Material and Installation w/o Profit (TRY)	2.439,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.048,75**	

Item No	Analysis Name					UoM
25.475.1201	**100 - 500 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1201	100 - 500 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles (Market price)	Qty	1	205,00	205,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	205,00	217,50
				Material and Installation w/o Profit (TRY)	422,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**528,13**	

Item No	Analysis Name					UoM
25.475.1202	**501 - 1,000 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1202	501 - 1,000 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles (Market price)	Qty	1	380,00	380,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	380,00	435,00
				Material and Installation w/o Profit (TRY)	815,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.018,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1203	**1,001 - 1,600 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1203	1,001 - 1,600 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles (Market price)	Qty	1	504,00	504,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			504,00	435,00
		Material and Installation w/o Profit (TRY)			939,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**1.173,75**	

Item No	Analysis Name					UoM
25.475.1204	**1,601 - 2,500 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1204	1,601 - 2,500 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles (Market price)	Qty	1	765,00	765,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			765,00	435,00
		Material and Installation w/o Profit (TRY)			1.200,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**1.500,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1205	**2,501 - 3,600 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1205	2,501 - 3,600 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles (Market price)	Qty	1	1.042,00	1.042,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.042,00	435,00
				Material and Installation w/o Profit (TRY)	1.477,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.846,25**	

Item No	Analysis Name					UoM
25.475.1206	**3,601 - 4,500 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1206	3,601 - 4,500 cm² / Collector grille, (DKP sheet metal), (one row of blades) / Grilles (Market price)	Qty	1	1.130,00	1.130,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.130,00	435,00
				Material and Installation w/o Profit (TRY)	1.565,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.956,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1301	**Up to 500 cm² / Fixed-blade grilles / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1301	Up to 500 cm² / Fixed-blade grilles / Grilles (Market price)	Qty	1	218,00	218,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	218,00	217,50
				Material and Installation w/o Profit (TRY)	435,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**544,38**	

Item No	Analysis Name					UoM
25.475.1302	**Up to 1,000 cm² / Fixed-blade grilles / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1302	Up to 1,000 cm² / Fixed-blade grilles / Grilles (Market price)	Qty	1	546,00	546,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	546,00	435,00
				Material and Installation w/o Profit (TRY)	981,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.226,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1303	**Up to 1,600 cm² / Fixed-blade grilles / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1303	Up to 1,600 cm² / Fixed-blade grilles / Grilles (Market price)	Qty	1	747,00	747,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	747,00	435,00
				Material and Installation w/o Profit (TRY)	1.182,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.477,50**	

Item No	Analysis Name					UoM
25.475.1304	**Up to 2,500 cm² / Fixed-blade grilles / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1304	Up to 2,500 cm² / Fixed-blade grilles / Grilles (Market price)	Qty	1	1.094,00	1.094,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.094,00	435,00
				Material and Installation w/o Profit (TRY)	1.529,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.911,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.1305	**Up to 3,600 cm² / Fixed-blade grilles / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1305	Up to 3,600 cm² / Fixed-blade grilles / Grilles (Market price)	Qty	1	1.644,00	1.644,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.644,00	435,00
		Material and Installation w/o Profit (TRY)			2.079,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**2.598,75**	

Item No	Analysis Name					UoM
25.475.1306	**Up to 4,500 cm² / Fixed-blade grilles / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.1306	Up to 4,500 cm² / Fixed-blade grilles / Grilles (Market price)	Qty	1	1.901,00	1.901,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.901,00	435,00
		Material and Installation w/o Profit (TRY)			2.336,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**543,75**	
		Unit Price (TRY)			**2.920,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4101	**Neck Diameter: 6-15 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4101	Neck Diameter: 6-15 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	671,00	671,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	671,00	217,50
				Material and Installation w/o Profit (TRY)	888,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.110,63**	

Item No	Analysis Name					UoM
25.475.4102	**Neck Diameter: 8-20 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4102	Neck Diameter: 8-20 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	870,00	870,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	870,00	217,50
				Material and Installation w/o Profit (TRY)	1.087,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.359,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4103	**Neck Diameter: 10-25 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4103	Neck Diameter: 10-25 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.051,00	1.051,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.051,00	217,50
				Material and Installation w/o Profit (TRY)	1.268,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.585,63**	

Item No	Analysis Name					UoM
25.475.4104	**Neck Diameter: 12-30 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4104	Neck Diameter: 12-30 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.212,00	1.212,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.212,00	217,50
				Material and Installation w/o Profit (TRY)	1.429,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.786,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4105	**Neck Diameter: 14-35 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4105	Neck Diameter: 14-35 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.417,00	1.417,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.417,00	435,00
				Material and Installation w/o Profit (TRY)	1.852,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.315,00**	

Item No	Analysis Name					UoM
25.475.4106	**Neck Diameter: 16-40 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4106	Neck Diameter: 16-40 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.664,00	1.664,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.664,00	435,00
				Material and Installation w/o Profit (TRY)	2.099,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.623,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4107	**Neck Diameter: 18-45 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4107	Neck Diameter: 18-45 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.819,00	1.819,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.819,00	435,00
				Material and Installation w/o Profit (TRY)	2.254,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.817,50**	

Item No	Analysis Name					UoM
25.475.4108	**Neck Diameter: 20-50 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4108	Neck Diameter: 20-50 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	2.504,00	2.504,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.504,00	435,00
				Material and Installation w/o Profit (TRY)	2.939,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**3.673,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4201	**Neck Diameter: 6-15 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4201	Neck Diameter: 6-15 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	635,00	635,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	635,00	217,50
				Material and Installation w/o Profit (TRY)	852,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.065,63**	

Item No	Analysis Name					UoM
25.475.4202	**Neck Diameter: 8-20 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4202	Neck Diameter: 8-20 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	875,00	875,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	875,00	217,50
				Material and Installation w/o Profit (TRY)	1.092,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.365,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4203	**Neck Diameter: 10-25 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4203	Neck Diameter: 10-25 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	904,00	904,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	904,00	217,50
				Material and Installation w/o Profit (TRY)	1.121,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.401,88**	

Item No	Analysis Name					UoM
25.475.4204	**Neck Diameter: 12-30 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4204	Neck Diameter: 12-30 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.235,00	1.235,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.235,00	217,50
				Material and Installation w/o Profit (TRY)	1.452,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.815,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4205	**Neck Diameter: 14-35 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4205	Neck Diameter: 14-35 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.345,00	1.345,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.345,00	435,00
				Material and Installation w/o Profit (TRY)	1.780,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.225,00**	

Item No	Analysis Name					UoM
25.475.4206	**Neck Diameter: 16-40 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4206	Neck Diameter: 16-40 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.398,00	1.398,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.398,00	435,00
				Material and Installation w/o Profit (TRY)	1.833,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.291,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4207	**Neck Diameter: 18-45 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4207	Neck Diameter: 18-45 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.589,00	1.589,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.589,00	435,00
				Material and Installation w/o Profit (TRY)	2.024,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.530,00**	

Item No	Analysis Name					UoM
25.475.4208	**Neck Diameter: 20-50 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4208	Neck Diameter: 20-50 cm / The gaps between the blades shall be adjustable (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	1.655,00	1.655,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.655,00	435,00
				Material and Installation w/o Profit (TRY)	2.090,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.612,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4301	Flat-blade, Square, Aluminum Anemostat 150 x 150 (Market price)	Qty	1	553,00	553,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
				Total Excluding Profit (TRY)	553,00	192,50
				Material and Installation w/o Profit (TRY)	745,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**240,63**	
				Unit Price (TRY)	**931,88**	

Item No	Analysis Name					UoM
25.475.4302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4302	Flat-blade, Square, Aluminum Anemostat 225 x 225 (Market price)	Qty	1	766,00	766,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
				Total Excluding Profit (TRY)	766,00	192,50
				Material and Installation w/o Profit (TRY)	958,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**240,63**	
				Unit Price (TRY)	**1.198,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4303						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4303	Flat-blade, Square, Aluminum Anemostat 300 x 300 (Market price)	Qty	1	966,00	966,00	
	Installation Components					
10.100.1082	Master installer	h	0,42	250,00		105,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	966,00	245,00
				Material and Installation w/o Profit (TRY)	1.211,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**306,25**	
				Unit Price (TRY)	**1.513,75**	

Item No	Analysis Name					UoM
25.475.4304						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4304	Flat-blade, Square, Aluminum Anemostat 375 x 375 (Market price)	Qty	1	1.729,00	1.729,00	
	Installation Components					
10.100.1082	Master installer	h	0,42	250,00		105,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	1.729,00	245,00
				Material and Installation w/o Profit (TRY)	1.974,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**306,25**	
				Unit Price (TRY)	**2.467,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4305						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4305	Flat-blade, Square, Aluminum Anemostat 450 x 450 (Market price)	Qty	1	1.891,00	1.891,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
				Total Excluding Profit (TRY)	1.891,00	282,50
				Material and Installation w/o Profit (TRY)	2.173,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**353,13**	
				Unit Price (TRY)	**2.716,88**	

Item No	Analysis Name					UoM
25.475.4306						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4306	Flat-blade, Square, Aluminum Anemostat 525 x 525 (Market price)	Qty	1	2.599,00	2.599,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
				Total Excluding Profit (TRY)	2.599,00	282,50
				Material and Installation w/o Profit (TRY)	2.881,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**353,13**	
				Unit Price (TRY)	**3.601,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.4307						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4307	Flat-blade, Square, Aluminum Anemostat 600 x 600 (Market price)	Qty	1	2.784,00	2.784,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
		Total Excluding Profit (TRY)			2.784,00	282,50
		Material and Installation w/o Profit (TRY)			3.066,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**353,13**	
		Unit Price (TRY)			**3.833,13**	

Item No	Analysis Name					UoM
25.475.4401						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4401	Flat-blade, Steel Sheet, Square Anemostat 150 x 150 (Market price)	Qty	1	748,00	748,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
		Total Excluding Profit (TRY)			748,00	192,50
		Material and Installation w/o Profit (TRY)			940,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**240,63**	
		Unit Price (TRY)			**1.175,63**	

Item No	Analysis Name					UoM
25.475.4402						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4402	Flat-blade, Steel Sheet, Square Anemostat 225 x 225 (Market price)	Qty	1	934,00	934,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
				Total Excluding Profit (TRY)	934,00	192,50
				Material and Installation w/o Profit (TRY)	1.126,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**240,63**	
				Unit Price (TRY)	**1.408,13**	

Item No	Analysis Name					UoM
25.475.4403						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4403	Flat-blade, Steel Sheet, Square Anemostat 300 x 300 (Market price)	Qty	1	1.154,00	1.154,00	
	Installation Components					
10.100.1082	Master installer	h	0,42	250,00		105,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
				Total Excluding Profit (TRY)	1.154,00	245,00
				Material and Installation w/o Profit (TRY)	1.399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**306,25**	
				Unit Price (TRY)	**1.748,75**	

Item No	Analysis Name					UoM
25.475.4404						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4404	Flat-blade, Steel Sheet, Square Anemostat 375 x 375 (Market price)	Qty	1	1.585,00	1.585,00	
	Installation Components					
10.100.1082	Master installer	h	0,42	250,00		105,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
		Total Excluding Profit (TRY)			1.585,00	245,00
		Material and Installation w/o Profit (TRY)			1.830,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**306,25**	
		Unit Price (TRY)			**2.287,50**	

Item No	Analysis Name					UoM
25.475.4405						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4405	Flat-blade, Steel Sheet, Square Anemostat 450 x 450 (Market price)	Qty	1	2.118,00	2.118,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
		Total Excluding Profit (TRY)			2.118,00	282,50
		Material and Installation w/o Profit (TRY)			2.400,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**353,13**	
		Unit Price (TRY)			**3.000,63**	

Item No	Analysis Name					UoM
25.475.4406						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4406	Flat-blade, Steel Sheet, Square Anemostat 525 x 525 (Market price)	Qty	1	2.840,00	2.840,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
		Total Excluding Profit (TRY)			2.840,00	282,50
		Material and Installation w/o Profit (TRY)			3.122,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**353,13**	
		Unit Price (TRY)			**3.903,13**	

Item No	Analysis Name					UoM
25.475.4407						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.4407	Flat-blade, Steel Sheet, Square Anemostat 600 x 600 (Market price)	Qty	1	2.949,00	2.949,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
		Total Excluding Profit (TRY)			2.949,00	282,50
		Material and Installation w/o Profit (TRY)			3.231,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**353,13**	
		Unit Price (TRY)			**4.039,38**	

Item No	Analysis Name					UoM
25.475.6001	**Neck Diameter: Up to Ø15 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6001	Neck Diameter: Up to Ø15 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	254,00	254,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	254,00	108,75
				Material and Installation w/o Profit (TRY)	362,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**453,44**	

Item No	Analysis Name					UoM
25.475.6002	**Neck Diameter: Up to Ø20 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6002	Neck Diameter: Up to Ø20 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	361,00	361,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	361,00	108,75
				Material and Installation w/o Profit (TRY)	469,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**587,19**	

Item No	Analysis Name					UoM
25.475.6003	**Neck Diameter: Up to Ø25 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6003	Neck Diameter: Up to Ø25 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	528,00	528,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	528,00	108,75
				Material and Installation w/o Profit (TRY)	636,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**795,94**	

Item No	Analysis Name					UoM
25.475.6004	**Neck Diameter: Up to Ø30 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6004	Neck Diameter: Up to Ø30 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	596,00	596,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	596,00	108,75
				Material and Installation w/o Profit (TRY)	704,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**880,94**	

Item No	Analysis Name					UoM
25.475.6005	**Neck Diameter: Up to Ø35 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6005	Neck Diameter: Up to Ø35 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	899,00	899,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	899,00	130,50
				Material and Installation w/o Profit (TRY)	1.029,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**1.286,88**	

Item No	Analysis Name					UoM
25.475.6006	**Neck Diameter: Up to Ø40 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6006	Neck Diameter: Up to Ø40 cm / Anemostat Damper (made of DKP sheet metal) / Anemostat (Market price)	Qty	1	979,00	979,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	979,00	130,50
				Material and Installation w/o Profit (TRY)	1.109,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**1.386,88**	

Item No	Analysis Name					UoM
25.475.6201	**100 - 500 cm² / Grille damper (DKP sheet metal) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6201	100 - 500 cm² / Grille damper (DKP sheet metal) / Grilles (Market price)	Qty	1	185,00	185,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			185,00	108,75
		Material and Installation w/o Profit (TRY)			293,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**367,19**	

Item No	Analysis Name					UoM
25.475.6202	**501 - 1,000 cm² / Grille damper (DKP sheet metal) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6202	501 - 1,000 cm² / Grille damper (DKP sheet metal) / Grilles (Market price)	Qty	1	342,00	342,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			342,00	108,75
		Material and Installation w/o Profit (TRY)			450,75	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**135,94**	
		Unit Price (TRY)			**563,44**	

Item No	Analysis Name					UoM
25.475.6203	**1,001 - 1,600 cm² / Grille damper (DKP sheet metal) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6203	1,001 - 1,600 cm² / Grille damper (DKP sheet metal) / Grilles (Market price)	Qty	1	406,00	406,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	406,00	130,50
				Material and Installation w/o Profit (TRY)	536,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**670,63**	

Item No	Analysis Name					UoM
25.475.6204	**1,601 - 2,500 cm² / Grille damper (DKP sheet metal) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6204	1,601 - 2,500 cm² / Grille damper (DKP sheet metal) / Grilles (Market price)	Qty	1	610,00	610,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	610,00	130,50
				Material and Installation w/o Profit (TRY)	740,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**925,63**	

Item No	Analysis Name					UoM
25.475.6205	**2,501 - 3,600 cm² / Grille damper (DKP sheet metal) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6205	2,501 - 3,600 cm² / Grille damper (DKP sheet metal) / Grilles (Market price)	Qty	1	831,00	831,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	831,00	174,00
				Material and Installation w/o Profit (TRY)	1.005,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.256,25**	

Item No	Analysis Name					UoM
25.475.6206	**3,601 - 4,500 cm² / Grille damper (DKP sheet metal) / Grilles**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6206	3,601 - 4,500 cm² / Grille damper (DKP sheet metal) / Grilles (Market price)	Qty	1	1.124,00	1.124,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.124,00	217,50
				Material and Installation w/o Profit (TRY)	1.341,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.676,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.475.6501	**Ø100 mm / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6501	Ø100 mm / Anemostat (Market price)	Qty	1	263,00	263,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	263,00	108,75
				Material and Installation w/o Profit (TRY)	371,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**464,69**	

Item No	Analysis Name					UoM
25.475.6502	**Ø125 mm / Sailor Anemostat / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6502	Ø125 mm / Sailor Anemostat / Anemostat (Market price)	Qty	1	315,00	315,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	315,00	108,75
				Material and Installation w/o Profit (TRY)	423,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**529,69**	

Item No	Analysis Name					UoM
25.475.6503	**Ø150 mm / Sailor Anemostat / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6503	Ø150 mm / Sailor Anemostat / Anemostat (Market price)	Qty	1	368,00	368,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	368,00	130,50
				Material and Installation w/o Profit (TRY)	498,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**623,13**	

Item No	Analysis Name					UoM
25.475.6504	**Ø200 mm / Sailor Anemostat / Anemostat**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.6504	Ø200 mm / Sailor Anemostat / Anemostat (Market price)	Qty	1	751,00	751,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	751,00	130,50
				Material and Installation w/o Profit (TRY)	881,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**1.101,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.475.7101	**Single-slot linear diffuser / Anemostat**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7101	Single-slot linear diffuser / Anemostat (Market price)	m	1	904,00	904,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	904,00	435,00
				Material and Installation w/o Profit (TRY)	1.339,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.673,75**	

Item No	Analysis Name					UoM
25.475.7102	**Two-slot linear diffuser / Anemostat**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7102	Two-slot linear diffuser / Anemostat (Market price)	m	1	1.339,00	1.339,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.339,00	435,00
				Material and Installation w/o Profit (TRY)	1.774,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.217,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.475.7103	**Three-slot linear diffuser / Anemostat**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7103	Three-slot linear diffuser / Anemostat (Market price)	m	1	1.813,00	1.813,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	1.813,00	652,50
				Material and Installation w/o Profit (TRY)	2.465,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**3.081,88**	

Item No	Analysis Name					UoM
25.475.7104	**Four-slot linear diffuser / Anemostat**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7104	Four-slot linear diffuser / Anemostat (Market price)	m	1	2.331,00	2.331,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.331,00	652,50
				Material and Installation w/o Profit (TRY)	2.983,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**3.729,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.475.7201	**300 x 300 mm / Swirl diffuser / Swirl Diffuser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7201	300 x 300 mm / Swirl diffuser / Swirl Diffuser (Market price)	Qty	1	1.009,00	1.009,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.009,00	217,50
				Material and Installation w/o Profit (TRY)	1.226,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.533,13**	

Item No	Analysis Name					UoM
25.475.7202	**400 x 400 mm / Swirl diffuser / Swirl Diffuser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7202	400 x 400 mm / Swirl diffuser / Swirl Diffuser (Market price)	Qty	1	1.147,00	1.147,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.147,00	217,50
				Material and Installation w/o Profit (TRY)	1.364,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.705,63**	

Item No	Analysis Name					UoM
25.475.7203	**500 x 500 mm / Swirl diffuser / Swirl Diffuser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7203	500 x 500 mm / Swirl diffuser / Swirl Diffuser (Market price)	Qty	1	1.456,00	1.456,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.456,00	435,00
				Material and Installation w/o Profit (TRY)	1.891,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.363,75**	

Item No	Analysis Name					UoM
25.475.7204	**600 x 600 mm / Swirl diffuser / Swirl Diffuser**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.7204	600 x 600 mm / Swirl diffuser / Swirl Diffuser (Market price)	Qty	1	1.488,00	1.488,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.488,00	435,00
				Material and Installation w/o Profit (TRY)	1.923,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**2.403,75**	

Item No	Analysis Name					UoM
25.475.8101	**Galvanized Steel / Louver**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.8101	Galvanized Steel / Louver (Market price)	m²	1	5.388,00	5.388,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	5.388,00	652,50
				Material and Installation w/o Profit (TRY)	6.040,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**7.550,63**	

Item No	Analysis Name					UoM
25.475.8102	**Aluminum / Louver**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.8102	Aluminum / Louver (Market price)	m²	1	6.407,00	6.407,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	6.407,00	652,50
				Material and Installation w/o Profit (TRY)	7.059,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**8.824,38**	

Item No	Analysis Name					UoM
25.475.8200	**CAGE WIRE (Unit: m², Materials on construction site: 60%)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.8200	WIRE-MESH GUARD: (Unit: m², Advance Provision Rate: 60%)	m²	1	518,00	518,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	518,00	217,50
				Material and Installation w/o Profit (TRY)	735,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**919,38**	

Item No	Analysis Name					UoM
25.475.8301	**Supply and installation of the item made of galvanized sheet metal as per the dimensions specified in the relevant project design / Blinds**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.8301	Supply and installation of the item made of galvanized sheet metal as per the dimensions specified in the relevant project design / Blinds (Market price)	m²	1	4.288,00	4.288,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	4.288,00	652,50
				Material and Installation w/o Profit (TRY)	4.940,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**6.175,63**	

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Item No	Analysis Name					UoM
25.475.8302	**Aluminum / Blinds**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.475.8302	Aluminum / Blinds (Market price)	m²	1	7.010,00	7.010,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	7.010,00	652,50
				Material and Installation w/o Profit (TRY)	7.662,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**9.578,13**	

Item No	Analysis Name					UoM
25.480.1100	**Flexible Pipe Sound Absorbers / Sound Absorbers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1100	Flexible Pipe Sound Absorbers / Sound Absorbers (Market price)	m²	1	374,00	374,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	374,00	435,00
				Material and Installation w/o Profit (TRY)	809,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.011,25**	

Item No	Analysis Name					UoM
25.480.1201	**2.5-cm-thick with glass wool of 50 kg/m³ density or rock wool of 70 kg/m³ density / Splitter-type sound absorbers / Sound Absorbers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1201	2.5-cm-thick with glass wool of 50 kg/m³ density or rock wool of 70 kg/m³ density / Splitter-type sound absorbers / Sound Absorbers (Market price)	m²	1	1.957,00	1.957,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	1.957,00	108,75
				Material and Installation w/o Profit (TRY)	2.065,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**2.582,19**	

Item No	Analysis Name					UoM
25.480.1202	**5-cm-thick with glass wool of 50 kg/m³ density or rock wool of 70 kg/m³ density / Splitter-type sound absorbers / Sound Absorbers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1202	5-cm-thick with glass wool of 50 kg/m³ density or rock wool of 70 kg/m³ density / Splitter-type sound absorbers / Sound Absorbers (Market price)	m²	1	2.618,00	2.618,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	2.618,00	108,75
				Material and Installation w/o Profit (TRY)	2.726,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**3.408,44**	

Item No	Analysis Name					UoM
25.480.1301	**Glass wool board with 2.5 cm thickness and 50 kg/m³ density / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1301	Glass wool board with 2.5 cm thickness and 50 kg/m³ density / Duct Insulation (Market price)	m²	1	108,00	108,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			108,00	125,00
		Material and Installation w/o Profit (TRY)			233,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**291,25**	

Item No	Analysis Name					UoM
25.480.1302	**Glass wool board with 5 cm thickness and 50 kg/m³ density / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1302	Glass wool board with 5 cm thickness and 50 kg/m³ density / Duct Insulation (Market price)	m²	1	214,00	214,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
		Total Excluding Profit (TRY)			214,00	150,00
		Material and Installation w/o Profit (TRY)			364,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**187,50**	
		Unit Price (TRY)			**455,00**	

Item No	Analysis Name					UoM
25.480.1303	**Rock wool board with 2.5 cm thickness and 70 kg/m³ density / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1303	Rock wool board with 2.5 cm thickness and 70 kg/m³ density / Duct Insulation (Market price)	m²	1	121,00	121,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			121,00	125,00
		Material and Installation w/o Profit (TRY)			246,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**307,50**	

Item No	Analysis Name					UoM
25.480.1304	**Rock wool board with 5 cm thickness and 70 kg/m³ density / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1304	Rock wool board with 5 cm thickness and 70 kg/m³ density / Duct Insulation (Market price)	m²	1	177,00	177,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
		Total Excluding Profit (TRY)			177,00	150,00
		Material and Installation w/o Profit (TRY)			327,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**187,50**	
		Unit Price (TRY)			**408,75**	

Item No	Analysis Name					UoM
25.480.1401	**Glass wool board with 5 cm thickness and 24 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1403	Glass wool board with 5 cm thickness and 24 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	109,00	109,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	109,00	125,00
				Material and Installation w/o Profit (TRY)	234,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**292,50**	

Item No	Analysis Name					UoM
25.480.1402	**Glass wool board with 2.5 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1401	Glass wool board with 2.5 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	93,50	93,50	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	93,50	100,00
				Material and Installation w/o Profit (TRY)	193,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**241,88**	

Item No	Analysis Name					UoM
25.480.1403	**Glass wool board with 3.0 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1406	Glass wool mattress with 3.0 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	102,00	102,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	102,00	100,00
				Material and Installation w/o Profit (TRY)	202,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**252,50**	

Item No	Analysis Name					UoM
25.480.1404	**Glass wool board with 4.0 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1407	Rock wool board with 4.0 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	129,00	129,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	129,00	125,00
				Material and Installation w/o Profit (TRY)	254,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**317,50**	

Item No	Analysis Name					UoM
25.480.1405	**Glass wool board with 5.0 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1402	Rock wool board with 5.0 cm thickness and 50 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	202,00	202,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	202,00	125,00
				Material and Installation w/o Profit (TRY)	327,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**408,75**	

Item No	Analysis Name					UoM
25.480.1406	**Rock wool board with 2.5 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1404	Glass wool board with 2.5 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	116,00	116,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	116,00	100,00
				Material and Installation w/o Profit (TRY)	216,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**270,00**	

Item No	Analysis Name					UoM
25.480.1407	**Rock wool board with 3.0 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1408	Glass wool board with 3.0 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	119,00	119,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	119,00	100,00
				Material and Installation w/o Profit (TRY)	219,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**273,75**	

Item No	Analysis Name					UoM
25.480.1408	**Rock wool board with 4.0 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1409	Rock wool board with 4.0 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	153,00	153,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	153,00	125,00
				Material and Installation w/o Profit (TRY)	278,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**347,50**	

Item No	Analysis Name					UoM
25.480.1409	**Rock wool board with 5.0 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1405	Rock wool board with 5 cm thickness and 70 kg/m³ density / External insulation of ducts with glass wool sheets and mattresses, or rock wool sheets coated with aluminum foil on one side / Duct Insulation (Market price)	m²	1	211,00	211,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	211,00	125,00
				Material and Installation w/o Profit (TRY)	336,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**420,00**	

Item No	Analysis Name					UoM
25.480.1501	**9-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1501	9-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	115,00	115,00	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
				Total Excluding Profit (TRY)	115,00	137,50
				Material and Installation w/o Profit (TRY)	252,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**171,88**	
				Unit Price (TRY)	**315,63**	

Item No	Analysis Name					UoM
25.480.1502	**13-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1502	13-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	157,00	157,00	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
				Total Excluding Profit (TRY)	157,00	137,50
				Material and Installation w/o Profit (TRY)	294,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**171,88**	
				Unit Price (TRY)	**368,13**	

Item No	Analysis Name					UoM
25.480.1503	**19-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1503	19-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	219,00	219,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	219,00	150,00
				Material and Installation w/o Profit (TRY)	369,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**461,25**	

Item No	Analysis Name					UoM
25.480.1504	**25-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1504	25-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	291,00	150,00
				Material and Installation w/o Profit (TRY)	441,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**551,25**	

Item No	Analysis Name					UoM
25.480.1505	**32-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1505	32-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	423,00	423,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	423,00	175,00
				Material and Installation w/o Profit (TRY)	598,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**747,50**	

Item No	Analysis Name					UoM
25.480.1506	**40-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1506	40-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	634,00	634,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	634,00	175,00
				Material and Installation w/o Profit (TRY)	809,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**1.011,25**	

Item No	Analysis Name					UoM
25.480.1507	**50-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1507	50-mm-thick Plate / Insulation of ducts with rubber foam insulation material / Duct Insulation (Market price)	m²	1	738,00	738,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	738,00	175,00
				Material and Installation w/o Profit (TRY)	913,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**1.141,25**	

Item No	Analysis Name					UoM
25.480.1601	**Board width 1000 Wall Thickness 10 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1601	Board width 1,000 mm Wall Thickness 9 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	335,00	335,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
			Total Excluding Profit (TRY)		335,00	150,00
			Material and Installation w/o Profit (TRY)		485,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**606,25**	

Item No	Analysis Name					UoM
25.480.1602	**Board width 1000 Wall Thickness 13 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1602	Board width 1,000 mm Wall Thickness 13 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	373,00	373,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
			Total Excluding Profit (TRY)		373,00	150,00
			Material and Installation w/o Profit (TRY)		523,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**653,75**	

Item No	Analysis Name					UoM
25.480.1603	**Board width 1000 Wall Thickness 19 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1603	Board width 1,000 mm Wall Thickness 19 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	437,00	437,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	437,00	162,50
				Material and Installation w/o Profit (TRY)	599,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**749,38**	

Item No	Analysis Name					UoM
25.480.1604	**Board width 1000 Wall Thickness 25 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1604	Board width 1,000 mm Wall Thickness 25 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	499,00	499,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	499,00	162,50
				Material and Installation w/o Profit (TRY)	661,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**826,88**	

Item No	Analysis Name					UoM
25.480.1605	**Board width 1000 Wall Thickness 32 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1605	Board width 1,000 mm Wall Thickness 32 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	665,00	665,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
			Total Excluding Profit (TRY)		665,00	187,50
			Material and Installation w/o Profit (TRY)		852,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.065,63**	

Item No	Analysis Name					UoM
25.480.1606	**Board width 1000 Wall Thickness 40 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1606	Board width 1,000 mm Wall Thickness 40 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	862,00	862,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
			Total Excluding Profit (TRY)		862,00	187,50
			Material and Installation w/o Profit (TRY)		1.049,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.311,88**	

Item No	Analysis Name					UoM
25.480.1607	**Board width 1000 Wall Thickness 50 / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1607	Board width 1,000 mm Wall Thickness 50 mm / Insulation of interior ducts with elastomeric rubber foam insulation boards coated with 1 layer of Polymer (PVC, polypropylene, polyester, etc.), 1 layer of Tin foil, and 1 layer of Polyester film - total thickness must be at least 250 micron / Duct Insulation (Market price)	m²	1	968,00	968,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
		Total Excluding Profit (TRY)			968,00	187,50
		Material and Installation w/o Profit (TRY)			1.155,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**234,38**	
		Unit Price (TRY)			**1.444,38**	

Item No	Analysis Name					UoM
25.480.1701	**Wall Thickness: 10 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1701	Wall Thickness: 10 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation (Market price)	m²	1	29,70	29,70	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
		Total Excluding Profit (TRY)			29,70	137,50
		Material and Installation w/o Profit (TRY)			167,20	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**171,88**	
		Unit Price (TRY)			**209,00**	

Item No	Analysis Name					UoM
25.480.1702	**Wall Thickness: 15 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1702	Wall Thickness: 15 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation (Market price)	m²	1	62,50	62,50	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
				Total Excluding Profit (TRY)	62,50	137,50
				Material and Installation w/o Profit (TRY)	200,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**171,88**	
				Unit Price (TRY)	**250,00**	

Item No	Analysis Name					UoM
25.480.1703	**Wall Thickness: 20 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1703	Wall Thickness: 20 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation (Market price)	m²	1	87,50	87,50	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	87,50	150,00
				Material and Installation w/o Profit (TRY)	237,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**296,88**	

Item No	Analysis Name					UoM
25.480.1704	**Wall Thickness: 30 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1704	Wall Thickness: 30 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards / Duct Insulation (Market price)	m²	1	157,00	157,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	157,00	150,00
				Material and Installation w/o Profit (TRY)	307,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**383,75**	

Item No	Analysis Name					UoM
25.480.1751	**Wall Thickness: 10 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1751	Wall Thickness: 10 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation (Market price)	m²	1	53,00	53,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	53,00	150,00
				Material and Installation w/o Profit (TRY)	203,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**253,75**	

Item No	Analysis Name					UoM
25.480.1752	**Wall Thickness: 15 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1752	Wall Thickness: 15 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation (Market price)	m²	1	73,00	73,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	73,00	150,00
				Material and Installation w/o Profit (TRY)	223,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**278,75**	

Item No	Analysis Name					UoM
25.480.1753	**Wall Thickness: 20 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1753	Wall Thickness: 20 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation (Market price)	m²	1	95,50	95,50	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	95,50	162,50
				Material and Installation w/o Profit (TRY)	258,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**322,50**	

Item No	Analysis Name					UoM
25.480.1754	**Wall Thickness: 30 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1754	Wall Thickness: 30 mm / Insulation of ducts with polyethylene foam-based thermal insulation boards coated with tin foil on one side / Duct Insulation (Market price)	m²	1	146,00	146,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	146,00	162,50
				Material and Installation w/o Profit (TRY)	308,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**385,63**	

Item No	Analysis Name					UoM
25.480.1801	**Board width: 1,000, Wall Thickness: 10 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1801	Board width: 1,000 mm, Wall Thickness: 9 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	210,00	210,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	210,00	150,00
				Material and Installation w/o Profit (TRY)	360,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**450,00**	

Item No	Analysis Name					UoM
25.480.1802	**Board width: 1,000, Wall Thickness: 13 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1802	Board width: 1,000 mm, Wall Thickness: 13 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	254,00	254,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
			Total Excluding Profit (TRY)		254,00	150,00
			Material and Installation w/o Profit (TRY)		404,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**505,00**	

Item No	Analysis Name					UoM
25.480.1803	**Board width: 1,000, Wall Thickness: 19 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1803	Board width: 1,000 mm, Wall Thickness: 19 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	316,00	316,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
			Total Excluding Profit (TRY)		316,00	162,50
			Material and Installation w/o Profit (TRY)		478,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**598,13**	

Item No	Analysis Name					UoM
25.480.1804	**Board width: 1,000, Wall Thickness: 25 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1804	Board width: 1,000 mm, Wall Thickness: 25 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	408,00	408,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	408,00	162,50
				Material and Installation w/o Profit (TRY)	570,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**713,13**	

Item No	Analysis Name					UoM
25.480.1805	**Board width: 1,000, Wall Thickness: 32 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1805	Board width: 1,000 mm, Wall Thickness: 32 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	539,00	539,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	539,00	187,50
				Material and Installation w/o Profit (TRY)	726,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**908,13**	

Item No	Analysis Name					UoM
25.480.1806	**Board width: 1,000, Wall Thickness: 40 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1806	Board width: 1,000 mm, Wall Thickness: 40 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	712,00	712,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	712,00	187,50
				Material and Installation w/o Profit (TRY)	899,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.124,38**	

Item No	Analysis Name					UoM
25.480.1807	**Board width: 1,000, Wall Thickness: 50 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be between 75 to 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1807	Board width: 1,000 mm, Wall Thickness: 50 mm / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be between 50 to 100 micron / Duct Insulation (Market price)	m²	1	862,00	862,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	862,00	187,50
				Material and Installation w/o Profit (TRY)	1.049,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.311,88**	

Item No	Analysis Name					UoM
25.480.1851	**Board width: 1,000, Wall Thickness: 10 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1851	Board width: 1,000, Wall Thickness: 10 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	342,00	342,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
			Total Excluding Profit (TRY)		342,00	150,00
			Material and Installation w/o Profit (TRY)		492,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**615,00**	

Item No	Analysis Name					UoM
25.480.1852	**Board width: 1,000, Wall Thickness: 13 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1852	Board width: 1,000, Wall Thickness: 13 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	378,00	378,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
			Total Excluding Profit (TRY)		378,00	150,00
			Material and Installation w/o Profit (TRY)		528,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**660,00**	

Item No	Analysis Name					UoM
25.480.1853	**Board width: 1,000, Wall Thickness: 19 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1853	Board width: 1,000, Wall Thickness: 19 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	416,00	416,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	416,00	162,50
				Material and Installation w/o Profit (TRY)	578,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**723,13**	

Item No	Analysis Name					UoM
25.480.1854	**Board width: 1,000, Wall Thickness: 25 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1854	Board width: 1,000, Wall Thickness: 25 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	486,00	486,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	486,00	162,50
				Material and Installation w/o Profit (TRY)	648,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**810,63**	

Item No	Analysis Name					UoM
25.480.1855	**Board width: 1,000, Wall Thickness: 32 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1855	Board width: 1,000, Wall Thickness: 32 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	572,00	572,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	572,00	187,50
				Material and Installation w/o Profit (TRY)	759,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**949,38**	

Item No	Analysis Name					UoM
25.480.1856	**Board width: 1,000, Wall Thickness: 40 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1856	Board width: 1,000, Wall Thickness: 40 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	721,00	721,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	721,00	187,50
				Material and Installation w/o Profit (TRY)	908,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.135,63**	

Item No	Analysis Name					UoM
25.480.1857	**Board width: 1,000, Wall Thickness: 50 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with tin foil - total thickness must be min. 300 micron / Duct Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.1857	Board width: 1,000, Wall Thickness: 50 / Insulation of interior ducts with Elastomeric Rubber Foam Insulation Boards coated with aluminum foil - total thickness must be at least 300 micron / Duct Insulation (Market price)	m²	1	812,00	812,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	812,00	187,50
				Material and Installation w/o Profit (TRY)	999,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.249,38**	

Item No	Analysis Name					UoM
25.480.2101	**Glass wool mattress with 1.5 cm thickness and 24 kg/m³ density coated with acrilan / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue on one side 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2107	Glass wool board with 1.5 cm thickness and 24 kg/m³ density coated with glass tissue / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue on one side 40) / Acoustic Insulation (Market price)	m²	1	43,90	43,90	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	43,90	112,50
				Material and Installation w/o Profit (TRY)	156,40	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**195,50**	

Item No	Analysis Name					UoM
25.480.2102	**Glass wool mattress with 2.5 cm thickness and 24 kg/m³ density coated with acrilan / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue on one side 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2104	Glass wool board with 2.5 cm thickness and 24 kg/m³ density coated with glass tissue / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue on one side 40) / Acoustic Insulation (Market price)	m²	1	71,00	71,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	71,00	112,50
				Material and Installation w/o Profit (TRY)	183,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**229,38**	

Item No	Analysis Name					UoM
25.480.2103	**Glass wool board with 2.5 cm thickness and 50 kg/m³ density coated with glass tissue / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2101	Glass wool board with 2.5 cm thickness and 50 kg/m³ density coated with glass tissue / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue on one side 40) / Acoustic Insulation (Market price)	m²	1	92,00	92,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
				Total Excluding Profit (TRY)	92,00	112,50
				Material and Installation w/o Profit (TRY)	204,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**140,63**	
				Unit Price (TRY)	**255,63**	

Item No	Analysis Name					UoM
25.480.2104	**Glass wool board with 3.0 cm thickness and 50 kg/m³ density coated with glass tissue / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2102	Glass wool mattress with 3.0 cm thickness and 50 kg/m³ density coated with acrylate / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue on one side 40) / Acoustic Insulation (Market price)	m²	1	121,00	121,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	121,00	125,00
				Material and Installation w/o Profit (TRY)	246,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**307,50**	

Item No	Analysis Name					UoM
25.480.2105	**Glass wool board with 5.0 cm thickness and 50 kg/m³ density coated with glass tissue / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2103	Glass wool mattress with 5.0 cm thickness and 50 kg/m³ density coated with glass tissue / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue 40) / Acoustic Insulation (Market price)	m²	1	206,00	206,00	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
				Total Excluding Profit (TRY)	206,00	137,50
				Material and Installation w/o Profit (TRY)	343,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**171,88**	
				Unit Price (TRY)	**429,38**	

Item No	Analysis Name					UoM
25.480.2106	**Glass wool mattress with 2.5 cm thickness and 70 kg/m³ density coated with glass tissue / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2105	Glass wool mattress with 2.5 cm thickness and 70 kg/m³ density coated with glass tissue / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue 40) / Acoustic Insulation (Market price)	m²	1	133,00	133,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
		Total Excluding Profit (TRY)			133,00	112,50
		Material and Installation w/o Profit (TRY)			245,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**140,63**	
		Unit Price (TRY)			**306,88**	

Item No	Analysis Name					UoM
25.480.2107	**Glass wool mattress with 5.0 cm thickness and 70 kg/m³ density coated with glass tissue / Interior sound insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrilan or glass tissue 40) / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2107	Glass wool mattress with 5 cm thickness and 70 kg/m³ density coated with glass tissue / Interior acoustic insulation of the ducts with glass wool mats, glass wool boards or rock wool boards factory-coated with acrylate or glass tissue 40) / Acoustic Insulation (Market price)	m²	1	173,00	173,00	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
		Total Excluding Profit (TRY)			173,00	137,50
		Material and Installation w/o Profit (TRY)			310,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**171,88**	
		Unit Price (TRY)			**388,13**	

Item No	Analysis Name					UoM
25.480.2201	**Insulation thickness: 6 mm / Sound insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2201	Insulation thickness: 6 mm. / Acoustic insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation (Market price)	m²	1	72,00	72,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	72,00	150,00
				Material and Installation w/o Profit (TRY)	222,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**277,50**	

Item No	Analysis Name					UoM
25.480.2202	**Insulation thickness: 10 mm / Sound insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2202	Insulation thickness: 10 mm. / Acoustic insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation (Market price)	m²	1	175,00	175,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	175,00	162,50
				Material and Installation w/o Profit (TRY)	337,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**421,88**	

Item No	Analysis Name					UoM
25.480.2203	**Insulation thickness: 15 mm / Sound insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2203	Insulation thickness: 15 mm. / Acoustic insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation (Market price)	m²	1	302,00	302,00	
	Installation Components					
10.100.1082	Master installer	h	0,65	250,00		162,50
				Total Excluding Profit (TRY)	302,00	162,50
				Material and Installation w/o Profit (TRY)	464,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**203,13**	
				Unit Price (TRY)	**580,63**	

Item No	Analysis Name					UoM
25.480.2204	**Insulation thickness: 20 mm / Sound insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2204	Insulation thickness: 20 mm. / Acoustic insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation (Market price)	m²	1	435,00	435,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	435,00	175,00
				Material and Installation w/o Profit (TRY)	610,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**762,50**	

Item No	Analysis Name					UoM
25.480.2205	**Insulation thickness: 25 mm / Sound insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.480.2205	Insulation thickness: 25 mm. / Acoustic insulation with Class 0 (flammability) polyurethane acoustic foam board / Acoustic Insulation (Market price)	m²	1	561,00	561,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	561,00	187,50
				Material and Installation w/o Profit (TRY)	748,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**935,63**	

Item No	Analysis Name					UoM
25.485.1101	**3,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1101	3000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	16.710,00	16.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	16.710,00	1.117,50
				Material and Installation w/o Profit (TRY)	17.827,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**22.284,38**	

Item No	Analysis Name					UoM
25.485.1102	**4,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1102	4000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	18.090,00	18.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	18.090,00	1.117,50
				Material and Installation w/o Profit (TRY)	19.207,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**24.009,38**	

Item No	Analysis Name					UoM
25.485.1103	**5,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1103	5000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	19.900,00	19.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	19.900,00	1.117,50
				Material and Installation w/o Profit (TRY)	21.017,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.396,88**	
				Unit Price (TRY)	**26.271,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.485.1104	**6,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1104	6000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	21.790,00	21.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	21.790,00	1.417,50
				Material and Installation w/o Profit (TRY)	23.207,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**29.009,38**	

Item No	Analysis Name					UoM
25.485.1105	**7,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1105	7000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	22.740,00	22.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	22.740,00	1.417,50
				Material and Installation w/o Profit (TRY)	24.157,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**30.196,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.485.1106	**8,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1106	8000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	28.360,00	28.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	28.360,00	1.417,50
				Material and Installation w/o Profit (TRY)	29.777,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**37.221,88**	

Item No	Analysis Name					UoM
25.485.1107	**10,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1107	10000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	32.180,00	32.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	32.180,00	1.417,50
				Material and Installation w/o Profit (TRY)	33.597,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**41.996,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.485.1108	**12,500 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1108	12500 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	40.290,00	40.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	40.290,00	1.717,50
				Material and Installation w/o Profit (TRY)	42.007,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**52.509,38**	

Item No	Analysis Name					UoM
25.485.1109	**15,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1109	15000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	46.940,00	46.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	46.940,00	1.717,50
				Material and Installation w/o Profit (TRY)	48.657,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**60.821,88**	

Item No	Analysis Name					UoM
25.485.1110	**17,500 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1110	17500 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	53.220,00	53.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			53.220,00	1.717,50
		Material and Installation w/o Profit (TRY)			54.937,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**68.671,88**	

Item No	Analysis Name					UoM
25.485.1111	**20,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1111	20,000 kcal/h / Cassette Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	54.160,00	54.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			54.160,00	1.717,50
		Material and Installation w/o Profit (TRY)			55.877,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**69.846,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.485.1201	**3,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Devices**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1201	3000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	12.020,00	12.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	12.020,00	1.417,50
				Material and Installation w/o Profit (TRY)	13.437,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**16.796,88**	

Item No	Analysis Name					UoM
25.485.1202	**4,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1202	4000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	12.880,00	12.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	12.880,00	1.417,50
				Material and Installation w/o Profit (TRY)	14.297,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**17.871,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.485.1203	**5,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1203	5000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	13.340,00	13.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	13.340,00	1.417,50
				Material and Installation w/o Profit (TRY)	14.757,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**18.446,88**	

Item No	Analysis Name					UoM
25.485.1204	**6,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1204	6000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	15.130,00	15.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	15.130,00	1.717,50
				Material and Installation w/o Profit (TRY)	16.847,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**21.059,38**	

Item No	Analysis Name					UoM
25.485.1205	**7,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1205	7000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	15.360,00	15.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	15.360,00	1.717,50
				Material and Installation w/o Profit (TRY)	17.077,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**21.346,88**	

Item No	Analysis Name					UoM
25.485.1206	**8,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1206	8000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	17.120,00	17.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	17.120,00	1.717,50
				Material and Installation w/o Profit (TRY)	18.837,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**23.546,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.485.1207	**10,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1207	10000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	22.060,00	22.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	22.060,00	1.717,50
				Material and Installation w/o Profit (TRY)	23.777,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.146,88**	
				Unit Price (TRY)	**29.721,88**	

Item No	Analysis Name					UoM
25.485.1208	**12,500 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1208	12500 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	24.280,00	24.280,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	24.280,00	1.935,00
				Material and Installation w/o Profit (TRY)	26.215,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**32.768,75**	

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Item No	Analysis Name					UoM
25.485.1209	**15,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1209	15000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	27.440,00	27.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	27.440,00	1.935,00
				Material and Installation w/o Profit (TRY)	29.375,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**36.718,75**	

Item No	Analysis Name					UoM
25.485.1210	**17,500 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1210	17500 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	29.040,00	29.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	29.040,00	1.935,00
				Material and Installation w/o Profit (TRY)	30.975,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**38.718,75**	

Item No	Analysis Name					UoM
25.485.1211	**20,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1211	20,000 kcal/h / Concealed Ceiling / Floor Type Fan Coil Unit / Fan Coil Units (Market price)	Qty	1	36.230,00	36.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	36.230,00	1.935,00
				Material and Installation w/o Profit (TRY)	38.165,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**47.706,25**	

Item No	Analysis Name					UoM
25.485.1301	**4,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1301	4,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	27.230,00	27.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	27.230,00	1.417,50
				Material and Installation w/o Profit (TRY)	28.647,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**35.809,38**	

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Item No	Analysis Name					UoM
25.485.1302	**5,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1302	5,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	27.780,00	27.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	27.780,00	1.417,50
				Material and Installation w/o Profit (TRY)	29.197,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**36.496,88**	

Item No	Analysis Name					UoM
25.485.1303	**6,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1303	6,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	28.360,00	28.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	28.360,00	1.417,50
				Material and Installation w/o Profit (TRY)	29.777,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.771,88**	
				Unit Price (TRY)	**37.221,88**	

Item No	Analysis Name					UoM
25.485.1304	**7,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1304	7,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	35.510,00	35.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			35.510,00	1.717,50
		Material and Installation w/o Profit (TRY)			37.227,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**46.534,38**	

Item No	Analysis Name					UoM
25.485.1305	**8,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1305	8,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	36.000,00	36.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			36.000,00	1.717,50
		Material and Installation w/o Profit (TRY)			37.717,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**47.146,88**	

Item No	Analysis Name					UoM
25.485.1306	**10,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1306	10,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	46.180,00	46.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			46.180,00	1.717,50
		Material and Installation w/o Profit (TRY)			47.897,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**59.871,88**	

Item No	Analysis Name					UoM
25.485.1307	**12,500 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1307	12,500 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	48.550,00	48.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			48.550,00	1.717,50
		Material and Installation w/o Profit (TRY)			50.267,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**62.834,38**	

Item No	Analysis Name					UoM
25.485.1308	**15,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1308	15,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	50.790,00	50.790,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	50.790,00	1.935,00
				Material and Installation w/o Profit (TRY)	52.725,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**65.906,25**	

Item No	Analysis Name					UoM
25.485.1309	**17,500 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1309	17,500 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	52.880,00	52.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	52.880,00	1.935,00
				Material and Installation w/o Profit (TRY)	54.815,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**68.518,75**	

Item No	Analysis Name					UoM
25.485.1310	**20,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.1310	20,000 kcal/h / Cassette Type Fan Coil Unit that blows air in four directions/ Fan Coil Units (Market price)	Qty	1	64.980,00	64.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	64.980,00	1.935,00
				Material and Installation w/o Profit (TRY)	66.915,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.418,75**	
				Unit Price (TRY)	**83.643,75**	

Item No	Analysis Name					UoM
25.485.7101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7101	1/2" size, Unbraided, 30 - 49 cm long (Market price)	Qty	1	214,00	214,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	214,00	175,00
				Material and Installation w/o Profit (TRY)	389,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**486,25**	

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Item No	Analysis Name					UoM
25.485.7102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7102	1/2" size, Unbraided, 50 - 69 cm long (Market price)	Qty	1	248,00	248,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	248,00	175,00
				Material and Installation w/o Profit (TRY)	423,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**528,75**	

Item No	Analysis Name					UoM
25.485.7103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7103	1/2" size, Unbraided, 70 - 90 cm long (Market price)	Qty	1	273,00	273,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	273,00	175,00
				Material and Installation w/o Profit (TRY)	448,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**560,00**	

Item No	Analysis Name					UoM
25.485.7104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7104	3/4" size, Unbraided, 30 - 49 cm long (Market price)	Qty	1	283,00	283,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	283,00	250,00
				Material and Installation w/o Profit (TRY)	533,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**666,25**	

Item No	Analysis Name					UoM
25.485.7105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7105	3/4" size, Unbraided, 50 - 69 cm long (Market price)	Qty	1	327,00	327,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	327,00	250,00
				Material and Installation w/o Profit (TRY)	577,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**721,25**	

Item No	Analysis Name					UoM
25.485.7106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7106	3/4" size, Unbraided, 70 - 90 cm long (Market price)	Qty	1	364,00	364,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	364,00	250,00
				Material and Installation w/o Profit (TRY)	614,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**767,50**	

Item No	Analysis Name					UoM
25.485.7107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7107	1" size, Unbraided, 30 - 49 cm long (Market price)	Qty	1	416,00	416,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
				Total Excluding Profit (TRY)	416,00	300,00
				Material and Installation w/o Profit (TRY)	716,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**895,00**	

Item No	Analysis Name					UoM
25.485.7108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7108	1" size, Unbraided, 50 - 69 cm long (Market price)	Qty	1	470,00	470,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
				Total Excluding Profit (TRY)	470,00	300,00
				Material and Installation w/o Profit (TRY)	770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**962,50**	

Item No	Analysis Name					UoM
25.485.7109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7109	1" size, Unbraided, 70 - 90 cm long (Market price)	Qty	1	517,00	517,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
				Total Excluding Profit (TRY)	517,00	300,00
				Material and Installation w/o Profit (TRY)	817,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**1.021,25**	

Item No	Analysis Name					UoM
25.485.7201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7201	1/2" size, 30 - 49 cm long braided fan coil hose set (Market price)	Qty	1	348,00	348,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	348,00	175,00
				Material and Installation w/o Profit (TRY)	523,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**653,75**	

Item No	Analysis Name					UoM
25.485.7202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7202	1/2" size, 50 - 69 cm long braided fan coil hose set (Market price)	Qty	1	409,00	409,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	409,00	175,00
				Material and Installation w/o Profit (TRY)	584,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**730,00**	

Item No	Analysis Name					UoM
25.485.7203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7203	1/2" size, 70 - 90 cm long braided fan coil hose set (Market price)	Qty	1	456,00	456,00	
	Installation Components					
10.100.1082	Master installer	h	0,7	250,00		175,00
				Total Excluding Profit (TRY)	456,00	175,00
				Material and Installation w/o Profit (TRY)	631,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**218,75**	
				Unit Price (TRY)	**788,75**	

Item No	Analysis Name					UoM
25.485.7204						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7204	3/4" size, 30 - 49 cm long braided fan coil hose set (Market price)	Qty	1	440,00	440,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	440,00	250,00
				Material and Installation w/o Profit (TRY)	690,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**862,50**	

Item No	Analysis Name					UoM
25.485.7205						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7205	3/4" size, 50 - 69 cm long braided fan coil hose set (Market price)	Qty	1	515,00	515,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	515,00	250,00
				Material and Installation w/o Profit (TRY)	765,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**956,25**	

Item No	Analysis Name					UoM
25.485.7206						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7206	3/4" size, 70 - 90 cm long braided fan coil hose set (Market price)	Qty	1	579,00	579,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	579,00	250,00
				Material and Installation w/o Profit (TRY)	829,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**1.036,25**	

Item No	Analysis Name					UoM
25.485.7207						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7207	1" size, 30 - 49 cm long braided fan coil hose set (Market price)	Qty	1	600,00	600,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
				Total Excluding Profit (TRY)	600,00	300,00
				Material and Installation w/o Profit (TRY)	900,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**1.125,00**	

Item No	Analysis Name					UoM
25.485.7208						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7208	1" size, 50 - 69 cm long braided fan coil hose set (Market price)	Qty	1	696,00	696,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
			Total Excluding Profit (TRY)		696,00	300,00
			Material and Installation w/o Profit (TRY)		996,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**1.245,00**	

Item No	Analysis Name					UoM
25.485.7209						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.485.7209	1" size, 70 - 90 cm long braided fan coil hose set (Market price)	Qty	1	780,00	780,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
			Total Excluding Profit (TRY)		780,00	300,00
			Material and Installation w/o Profit (TRY)		1.080,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**1.350,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.489.1101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.489.1101	**Material Components** Cooling capacity (nom): 2.5 kW, Heating capacity (nom): 2.8 kW Wall-Mounted Split-System Air Conditioner (Market price) **Installation Components**	Qty	1	26.940,00	26.940,00	
		h	5	250,00		1.250,00
		h	5	185,00		925,00
		Total Excluding Profit (TRY)			26.940,00	2.175,00
		Material and Installation w/o Profit (TRY)			29.115,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.718,75**	
		Unit Price (TRY)			**36.393,75**	

Item No	Analysis Name					UoM
25.489.1102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.489.1102	**Material Components** Cooling capacity (nom): 3.3 kW, Heating capacity (nom): 3.5 kW. Wall-Mounted Split-System Air Conditioner (Market price) **Installation Components**	Qty	1	29.030,00	29.030,00	
		h	6	250,00		1.500,00
		h	6	185,00		1.110,00
		Total Excluding Profit (TRY)			29.030,00	2.610,00
		Material and Installation w/o Profit (TRY)			31.640,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**3.262,50**	
		Unit Price (TRY)			**39.550,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.489.1103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.489.1103	**Material Components** Cooling capacity (nom): 5 kW., heating capacity (nom): 5.5 kW. Wall-Mounted Split-System Air Conditioner (Market price) **Installation Components**	Qty	1	37.800,00	37.800,00	
		h	7	250,00		1.750,00
		h	7	185,00		1.295,00
		Total Excluding Profit (TRY)			37.800,00	3.045,00
		Material and Installation w/o Profit (TRY)			40.845,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**3.806,25**	
		Unit Price (TRY)			**51.056,25**	

Item No	Analysis Name					UoM
25.489.1104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.489.1104	**Material Components** Cooling capacity (nom): 6 kW, Heating capacity (nom): 6.4 kW. Wall-Mounted Split-System Air Conditioner **Installation Components**	Qty	1	40.500,00	40.500,00	
		h	8	250,00		2.000,00
		h	8	185,00		1.480,00
		Total Excluding Profit (TRY)			40.500,00	3.480,00
		Material and Installation w/o Profit (TRY)			43.980,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**4.350,00**	
		Unit Price (TRY)			**54.975,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.490.1501						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.490.1501	**Material Components** Cooling capacity (nom): 7 kW, Heating capacity (nom): 7 kW. (Market price) **Installation Components**	Qty	1	65.000,00	65.000,00	
		h	8	250,00		2.000,00
		h	8	185,00		1.480,00
		Total Excluding Profit (TRY)			65.000,00	3.480,00
		Material and Installation w/o Profit (TRY)			68.480,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.350,00**	
		Unit Price (TRY)			**85.600,00**	

Item No	Analysis Name					UoM
25.490.1502						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.490.1502	**Material Components** Cooling capacity (nom): 12 kW, Heating capacity (nom): 12 kW. (Market price) **Installation Components**	Qty	1	95.000,00	95.000,00	
		h	10	250,00		2.500,00
		h	10	185,00		1.850,00
		Total Excluding Profit (TRY)			95.000,00	4.350,00
		Material and Installation w/o Profit (TRY)			99.350,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.437,50**	
		Unit Price (TRY)			**124.187,50**	

Item No	Analysis Name					UoM
25.490.1101	**Cooling capacity (nom): 22 kW, heating capacity (nom): 24 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1101	Cooling capacity (nom): 22 kW, Heating capacity (nom): 24 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	208.600,00	208.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	208.600,00	7.068,40
				Material and Installation w/o Profit (TRY)	215.668,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.835,50**	
				Unit Price (TRY)	**269.585,50**	

Item No	Analysis Name					UoM
25.490.1102	**Cooling capacity (nom): 27 kW, heating capacity (nom): 31 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1102	Cooling capacity (nom): 27 kW, Heating capacity (nom): 31 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	220.700,00	220.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	220.700,00	6.380,45
				Material and Installation w/o Profit (TRY)	227.080,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.975,56**	
				Unit Price (TRY)	**283.850,56**	

Item No	Analysis Name					UoM
25.490.1103	**Cooling capacity (nom): 33 kW, heating capacity (nom): 37 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1103	Cooling capacity (nom): 33 kW, Heating capacity (nom): 37 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	266.600,00	266.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	266.600,00	7.415,45
				Material and Installation w/o Profit (TRY)	274.015,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.269,31**	
				Unit Price (TRY)	**342.519,31**	

Item No	Analysis Name					UoM
25.490.1104	**Cooling capacity (nom): 39 kW, heating capacity (nom): 44 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1104	Cooling capacity (nom): 39 kW, Heating capacity (nom): 44 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	286.000,00	286.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	286.000,00	8.450,45
				Material and Installation w/o Profit (TRY)	294.450,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.563,06**	
				Unit Price (TRY)	**368.063,06**	

Item No	Analysis Name					UoM
25.490.1105	**Cooling capacity (nom): 44 kW, heating capacity (nom): 49 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1105	Cooling capacity (nom): 44 kW, Heating capacity (nom): 49 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	305.400,00	305.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	305.400,00	8.450,45
				Material and Installation w/o Profit (TRY)	313.850,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.563,06**	
				Unit Price (TRY)	**392.313,06**	

Item No	Analysis Name					UoM
25.490.1106	**Cooling capacity (nom): 50 kW, heating capacity (nom): 56 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1106	Cooling capacity (nom): 50 kW, Heating capacity (nom): 56 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	361.200,00	361.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	361.200,00	11.037,95
				Material and Installation w/o Profit (TRY)	372.237,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.797,44**	
				Unit Price (TRY)	**465.297,44**	

Item No	Analysis Name					UoM
25.490.1107	**Cooling capacity (nom): 55 kW, heating capacity (nom): 62 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1107	Cooling capacity (nom): 55 kW, Heating capacity (nom): 62 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	385.500,00	385.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	385.500,00	11.037,95
				Material and Installation w/o Profit (TRY)	396.537,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**13.797,44**	
				Unit Price (TRY)	**495.672,44**	

Item No	Analysis Name					UoM
25.490.1108	**Cooling capacity (nom): 61 kW, heating capacity (nom): 68 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1108	Cooling capacity (nom): 61 kW, Heating capacity (nom): 68 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	420.000,00	420.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	420.000,00	12.072,95
				Material and Installation w/o Profit (TRY)	432.072,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15.091,19**	
				Unit Price (TRY)	**540.091,19**	

Item No	Analysis Name					UoM
25.490.1109	**Cooling capacity (nom): 66 kW, heating capacity (nom): 74 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1109	Cooling capacity (nom): 66 kW, Heating capacity (nom): 74 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	478.700,00	478.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	478.700,00	12.072,95
				Material and Installation w/o Profit (TRY)	490.772,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15.091,19**	
				Unit Price (TRY)	**613.466,19**	

Item No	Analysis Name					UoM
25.490.1110	**Cooling capacity (nom): 73 kW, heating capacity (nom): 82 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1110	Cooling capacity (nom): 73 kW, Heating capacity (nom): 82 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	519.600,00	519.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	519.600,00	13.451,93
				Material and Installation w/o Profit (TRY)	533.051,93	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**16.814,91**	
				Unit Price (TRY)	**666.314,91**	

Item No	Analysis Name					UoM
25.490.1111	**Cooling capacity (nom): 78 kW, heating capacity (nom): 87 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1111	Cooling capacity (nom): 78 kW, Heating capacity (nom): 87 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	553.800,00	553.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	553.800,00	13.969,43
				Material and Installation w/o Profit (TRY)	567.769,43	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**17.461,79**	
				Unit Price (TRY)	**709.711,79**	

Item No	Analysis Name					UoM
25.490.1112	**Cooling capacity (nom): 84 kW, heating capacity (nom): 94 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1112	Cooling capacity (nom): 84 kW, Heating capacity (nom): 94 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	584.000,00	584.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	584.000,00	14.017,27
				Material and Installation w/o Profit (TRY)	598.017,27	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**17.521,59**	
				Unit Price (TRY)	**747.521,59**	

Item No	Analysis Name					UoM
25.490.1113	**Cooling capacity (nom): 89 kW, heating capacity (nom): 99 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1113	Cooling capacity (nom): 89 kW, Heating capacity (nom): 99 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	608.800,00	608.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	608.800,00	14.534,77
				Material and Installation w/o Profit (TRY)	623.334,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.168,46**	
				Unit Price (TRY)	**779.168,46**	

Item No	Analysis Name					UoM
25.490.1114	**Cooling capacity (nom): 94 kW, heating capacity (nom): 105 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1114	Cooling capacity (nom): 94 kW, Heating capacity (nom): 105 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	680.800,00	680.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	680.800,00	15.569,77
				Material and Installation w/o Profit (TRY)	696.369,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.462,21**	
				Unit Price (TRY)	**870.462,21**	

Item No	Analysis Name					UoM
25.490.1115	**Cooling capacity (nom): 100 kW, heating capacity (nom): 112 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1115	Cooling capacity (nom): 100 kW, Heating capacity (nom): 112 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	695.000,00	695.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	695.000,00	16.604,77
				Material and Installation w/o Profit (TRY)	711.604,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.755,96**	
				Unit Price (TRY)	**889.505,96**	

Item No	Analysis Name					UoM
25.490.1116	**Cooling capacity (nom): 105 kW, heating capacity (nom): 115 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1116	Cooling capacity (nom): 105 kW, Heating capacity (nom): 115 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	741.800,00	741.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	741.800,00	17.144,66
				Material and Installation w/o Profit (TRY)	758.944,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.430,83**	
				Unit Price (TRY)	**948.680,83**	

Item No	Analysis Name					UoM
25.490.1117	**Cooling capacity (nom): 110 kW, heating capacity (nom): 120 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1117	Cooling capacity (nom): 110 kW, Heating capacity (nom): 120 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	792.000,00	792.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	792.000,00	19.732,16
				Material and Installation w/o Profit (TRY)	811.732,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.665,20**	
				Unit Price (TRY)	**1.014.665,20**	

Item No	Analysis Name					UoM
25.490.1118	**Cooling capacity (nom): 115 kW, heating capacity (nom): 130 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1118	Cooling capacity (nom): 115 kW, Heating capacity (nom): 130 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	826.600,00	826.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	826.600,00	21.284,66
				Material and Installation w/o Profit (TRY)	847.884,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.605,83**	
				Unit Price (TRY)	**1.059.855,82**	

Item No	Analysis Name					UoM
25.490.1119	**Cooling capacity (nom): 120 kW, heating capacity (nom): 135 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1119	Cooling capacity (nom): 120 kW, Heating capacity (nom): 135 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	862.700,00	862.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	862.700,00	22.859,54
				Material and Installation w/o Profit (TRY)	885.559,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.574,43**	
				Unit Price (TRY)	**1.106.949,43**	

Item No	Analysis Name					UoM
25.490.1120	**Cooling capacity (nom): 129 kW, heating capacity (nom): 140 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1120	Cooling capacity (nom): 129 kW, Heating capacity (nom): 140 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	899.400,00	899.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	899.400,00	22.859,54
				Material and Installation w/o Profit (TRY)	922.259,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.574,43**	
				Unit Price (TRY)	**1.152.824,43**	

Item No	Analysis Name					UoM
25.490.1121	**Cooling capacity (nom): 134 kW, heating capacity (nom): 149 kW / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.1121	Cooling capacity (nom): 134 kW, Heating capacity (nom): 149 kW. / Fully Frequency-Controlled Compressor External Unit or External Unit Group / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	923.600,00	923.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,5	165,00		3.712,50
10.100.1082	Master installer	h	45	250,00		11.250,00
10.100.1084	Master installer's helper	h	45	185,00		8.325,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
		Total Excluding Profit (TRY)			923.600,00	25.447,04
		Material and Installation w/o Profit (TRY)			949.047,04	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**31.808,80**	
		Unit Price (TRY)			**1.186.308,80**	

Item No	Analysis Name					UoM
25.490.2101	**Cooling capacity (nom): 2 kW, heating capacity (nom) 2.5 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2101	Cooling capacity (nom): 2-2.5 kW, heating capacity (nom) 2.5-3 kW / Wall-type Internal Unit / Internal Units (Market price)	Qty	1	18.750,00	18.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
		Total Excluding Profit (TRY)			18.750,00	3.966,48
		Material and Installation w/o Profit (TRY)			22.716,48	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.958,10**	
		Unit Price (TRY)			**28.395,60**	

Item No	Analysis Name					UoM
25.490.2102	**Cooling capacity (nom): 2.5 kW, heating capacity (nom) 3 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2102	Cooling capacity (nom): 2.5-3 kW, heating capacity (nom) 3-3.5 kW / Wall-type Internal Unit / Internal Units (Market price)	Qty	1	19.920,00	19.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	19.920,00	3.966,48
				Material and Installation w/o Profit (TRY)	23.886,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**29.858,10**	

Item No	Analysis Name					UoM
25.490.2103	**Cooling capacity (nom): 3 kW, heating capacity (nom) 3.5 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2103	Cooling capacity (nom): 3-4 kW, heating capacity (nom) 3.5-4.5 kW / Wall-type Internal Unit / Internal Units (Market price)	Qty	1	20.510,00	20.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	20.510,00	3.966,48
				Material and Installation w/o Profit (TRY)	24.476,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**30.595,60**	

Item No	Analysis Name					UoM
25.490.2104	**Cooling capacity (nom): 4 kW, heating capacity (nom) 4.5 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2104	Cooling capacity (nom): 4-5.5 kW, heating capacity (nom) 4.5-6 kW / Wall-type Internal Unit / Internal Units (Market price)	Qty	1	21.560,00	21.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	21.560,00	4.310,45
				Material and Installation w/o Profit (TRY)	25.870,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**32.338,06**	

Item No	Analysis Name					UoM
25.490.2105	**Cooling capacity (nom): 5.5 kW, heating capacity (nom) 6 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2105	Cooling capacity (nom): 5.5-7 kW, heating capacity (nom) 6-7.5 kW / Wall-type Internal Unit / Internal Units (Market price)	Qty	1	22.510,00	22.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	22.510,00	4.310,45
				Material and Installation w/o Profit (TRY)	26.820,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**33.525,56**	

Item No	Analysis Name					UoM
25.490.2106	**Cooling capacity (nom): 7 kW, heating capacity (nom) 7.5 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2106	Cooling capacity (nom): 7-9 kW, heating capacity (nom) 7.5-10 kW / Wall-type Internal Unit / Internal Units (Market price)	Qty	1	23.610,00	23.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	23.610,00	4.310,45
				Material and Installation w/o Profit (TRY)	27.920,45	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**34.900,56**	

Item No	Analysis Name					UoM
25.490.2201	**Cooling capacity (nom): 2 kW, heating capacity (nom) 2.5 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2201	Cooling capacity (nom): 2-2.5 kW, heating capacity (nom) 2.5-3 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	21.510,00	21.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	21.510,00	3.966,48
				Material and Installation w/o Profit (TRY)	25.476,48	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**31.845,60**	

Item No	Analysis Name					UoM
25.490.2202	**Cooling capacity (nom): 2.5 kW, heating capacity (nom) 3 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2202	Cooling capacity (nom): 2.5-3 kW, heating capacity (nom) 3-3.5 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	21.970,00	21.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	21.970,00	3.966,48
				Material and Installation w/o Profit (TRY)	25.936,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**32.420,60**	

Item No	Analysis Name					UoM
25.490.2203	**Cooling capacity (nom): 3 kW, heating capacity (nom) 3.5 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2203	Cooling capacity (nom): 3-4 kW, heating capacity (nom) 3.5-4.5 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	23.090,00	23.090,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	23.090,00	3.966,48
				Material and Installation w/o Profit (TRY)	27.056,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**33.820,60**	

Item No	Analysis Name					UoM
25.490.2204	**Cooling capacity (nom): 4 kW, heating capacity (nom) 4.5 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2204	Cooling capacity (nom): 4-5.5 kW, heating capacity (nom) 4.5-6 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	25.030,00	25.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	25.030,00	3.966,48
				Material and Installation w/o Profit (TRY)	28.996,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**36.245,60**	

Item No	Analysis Name					UoM
25.490.2205	**Cooling capacity (nom): 5.5 kW, heating capacity (nom) 6 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2205	Cooling capacity (nom): 5.5-7 kW, heating capacity (nom) 6-8.5 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	25.940,00	25.940,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	25.940,00	3.966,48
				Material and Installation w/o Profit (TRY)	29.906,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**37.383,10**	

Item No	Analysis Name					UoM
25.490.2206	**Cooling capacity (nom): 7 kW, heating capacity (nom) 7.5 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2206	Cooling capacity (nom): 7-7.5 kW, heating capacity (nom) 7.5-8.5 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	27.800,00	27.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	27.800,00	4.310,45
				Material and Installation w/o Profit (TRY)	32.110,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**40.138,06**	

Item No	Analysis Name					UoM
25.490.2207	**Cooling capacity (nom): 7.5 kW, heating capacity (nom) 8.5 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2207	Cooling capacity (nom): 7.5-9 kW, heating capacity (nom) 8.5-9.5 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	29.060,00	29.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.060,00	4.310,45
				Material and Installation w/o Profit (TRY)	33.370,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**41.713,06**	

Item No	Analysis Name					UoM
25.490.2208	**Cooling capacity (nom): 9.0 kW, heating capacity (nom) 9.9 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2208	Cooling capacity (nom): 9.0-11 kW, heating capacity (nom) 9.9-12 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	31.500,00	31.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	31.500,00	4.310,45
				Material and Installation w/o Profit (TRY)	35.810,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**44.763,06**	

Item No	Analysis Name					UoM
25.490.2209	**Cooling capacity (nom): 11 kW, heating capacity (nom) 12 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2209	Cooling capacity (nom): 11-12 kW, heating capacity (nom) 12-13 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	32.830,00	32.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	32.830,00	4.310,45
				Material and Installation w/o Profit (TRY)	37.140,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**46.425,56**	

Item No	Analysis Name					UoM
25.490.2210	**Cooling capacity (nom): 12 kW, heating capacity (nom) 13 kW / Cassette-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2210	Cooling capacity (nom): 12-14 kW, heating capacity (nom) 13-16 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	35.470,00	35.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	35.470,00	4.310,45
				Material and Installation w/o Profit (TRY)	39.780,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**49.725,56**	

Item No	Analysis Name					UoM
25.490.2211	**Cooling capacity (nom): 14 kW, heating capacity (nom) 16 kW / Wall-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2211	Cooling capacity (nom): 14-16 kW, heating capacity (nom) 16-19 kW / Cassette-type Internal Unit / Internal Units (Market price)	Qty	1	36.820,00	36.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	36.820,00	4.310,45
				Material and Installation w/o Profit (TRY)	41.130,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**51.413,06**	

Item No	Analysis Name					UoM
25.490.2301	**Cooling capacity (nom): 1.5 kW, heating capacity (nom): 1.9 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2301	Cooling capacity (nom): 1.5-2 kW, heating capacity (nom): 1.9-2.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	19.340,00	19.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	19.340,00	3.966,48
				Material and Installation w/o Profit (TRY)	23.306,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**29.133,10**	

Item No	Analysis Name					UoM
25.490.2302	**Cooling capacity (nom): 2 kW, heating capacity (nom): 2.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2302	Cooling capacity (nom): 2-2.5 kW, heating capacity (nom): 2.5-3 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	19.590,00	19.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	19.590,00	3.966,48
				Material and Installation w/o Profit (TRY)	23.556,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**29.445,60**	

Item No	Analysis Name					UoM
25.490.2303	**Cooling capacity (nom): 2.5 kW, heating capacity (nom): 3 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2303	Cooling capacity (nom): 2.5-3 kW, heating capacity (nom): 3-3.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	20.540,00	20.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	20.540,00	3.966,48
				Material and Installation w/o Profit (TRY)	24.506,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**30.633,10**	

Item No	Analysis Name					UoM
25.490.2304	**Cooling capacity (nom): 3 kW, heating capacity (nom): 3.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2304	Cooling capacity (nom): 3-4 kW, heating capacity (nom): 3.5-4.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	21.260,00	21.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	21.260,00	3.966,48
				Material and Installation w/o Profit (TRY)	25.226,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**31.533,10**	

Item No	Analysis Name					UoM
25.490.2305	**Cooling capacity (nom): 4 kW, heating capacity (nom): 4.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2305	Cooling capacity (nom): 4-5.5 kW, heating capacity (nom): 4.5-6 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	23.210,00	23.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	23.210,00	4.310,45
				Material and Installation w/o Profit (TRY)	27.520,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**34.400,56**	

Item No	Analysis Name					UoM
25.490.2306	**Cooling capacity (nom): 5.5 kW, heating capacity (nom): 6 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2306	Cooling capacity (nom): 5.5-7 kW, heating capacity (nom): 6-7.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	24.000,00	24.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	24.000,00	4.310,45
				Material and Installation w/o Profit (TRY)	28.310,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**35.388,06**	

Item No	Analysis Name					UoM
25.490.2307	**Cooling capacity (nom): 7 kW, heating capacity (nom): 7.5 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2307	Cooling capacity (nom): 7-9 kW, heating capacity (nom): 7.5-10 kW / Duct-type Interior Unit / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	29.220,00	29.220,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.220,00	4.310,45
				Material and Installation w/o Profit (TRY)	33.530,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**41.913,06**	

Item No	Analysis Name					UoM
25.490.2401	**Cooling capacity (nom): 2 kW, heating capacity (nom): 2.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2401	Cooling capacity (nom): 2-2.5 kW, heating capacity (nom): 2.5-3 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	23.780,00	23.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	23.780,00	3.966,48
				Material and Installation w/o Profit (TRY)	27.746,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**34.683,10**	

Item No	Analysis Name					UoM
25.490.2402	**Cooling capacity (nom): 2.5 kW, heating capacity (nom): 3 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2402	Cooling capacity (nom): 2.5-3 kW, heating capacity (nom): 3-3.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	24.110,00	24.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	24.110,00	3.966,48
				Material and Installation w/o Profit (TRY)	28.076,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**35.095,60**	

Item No	Analysis Name					UoM
25.490.2403	**Cooling capacity (nom): 3 kW, heating capacity (nom): 3.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2403	Cooling capacity (nom): 3-4 kW, heating capacity (nom): 3.5-4.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	24.590,00	24.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	24.590,00	3.966,48
				Material and Installation w/o Profit (TRY)	28.556,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**35.695,60**	

Item No	Analysis Name					UoM
25.490.2404	**Cooling capacity (nom): 4 kW, heating capacity (nom): 4.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2404	Cooling capacity (nom): 4-5.5 kW, heating capacity (nom): 4.5-6 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	25.380,00	25.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	25.380,00	3.966,48
				Material and Installation w/o Profit (TRY)	29.346,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**36.683,10**	

Item No	Analysis Name					UoM
25.490.2405	**Cooling capacity (nom): 5.5 kW, heating capacity (nom): 6 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2405	Cooling capacity (nom): 5.5-7 kW, heating capacity (nom): 6-7.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	28.500,00	28.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	28.500,00	3.966,48
				Material and Installation w/o Profit (TRY)	32.466,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**40.583,10**	

Item No	Analysis Name					UoM
25.490.2406	**Cooling capacity (nom): 7 kW, heating capacity (nom): 7.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2406	Cooling capacity (nom): 7-7.5 kW, heating capacity (nom): 7.5-8.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	29.390,00	29.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.390,00	4.310,45
				Material and Installation w/o Profit (TRY)	33.700,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**42.125,56**	

Item No	Analysis Name					UoM
25.490.2407	**Cooling capacity (nom): 7.5 kW, heating capacity (nom): 8.5 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2407	Cooling capacity (nom): 7.5-9 kW, heating capacity (nom): 8.5-9.9 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	31.180,00	31.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	31.180,00	4.310,45
				Material and Installation w/o Profit (TRY)	35.490,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**44.363,06**	

Item No	Analysis Name					UoM
25.490.2408	**Cooling capacity (nom): 9.0 kW, heating capacity (nom): 9.9 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2408	Cooling capacity (nom): 9.0-11 kW, heating capacity (nom): 9.9-12 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	32.780,00	32.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	32.780,00	4.310,45
				Material and Installation w/o Profit (TRY)	37.090,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**46.363,06**	

Item No	Analysis Name					UoM
25.490.2409	**Cooling capacity (nom): 11 kW, heating capacity (nom): 12 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2409	Cooling capacity (nom): 11-12 kW, heating capacity (nom): 12-13 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	35.700,00	35.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	35.700,00	4.310,45
				Material and Installation w/o Profit (TRY)	40.010,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**50.013,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.490.2410	**Cooling capacity (nom): 12 kW, heating capacity (nom): 13 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2410	Cooling capacity (nom): 12-14 kW, heating capacity (nom): 13-16 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	38.850,00	38.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	38.850,00	4.310,45
				Material and Installation w/o Profit (TRY)	43.160,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**53.950,56**	

Item No	Analysis Name					UoM
25.490.2411	**Cooling capacity (nom): 14 kW, heating capacity (nom): 16 kW / Duct-type Interior Unit with High Static Pressure / Interior Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2411	Cooling capacity (nom): 14-16 kW, heating capacity (nom): 16-19 kW / Duct-type Interior Unit with High Static Pressure / Interior Units (Market price)	Qty	1	41.490,00	41.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	41.490,00	4.310,45
				Material and Installation w/o Profit (TRY)	45.800,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**57.250,56**	

Item No	Analysis Name					UoM
25.490.2501	**Cooling capacity (nom): 3 kW, heating capacity (nom) 3.5 kW / Ceiling-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2501	Cooling capacity (nom): 3-4 kW, heating capacity (nom) 3.5-4.5 kW / Ceiling-type Internal Unit / Internal Units (Market price)	Qty	1	24.150,00	24.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	24.150,00	3.966,48
				Material and Installation w/o Profit (TRY)	28.116,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**35.145,60**	

Item No	Analysis Name					UoM
25.490.2502	**Cooling capacity (nom): 4 kW, heating capacity (nom) 4.5 kW / Ceiling-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2502	Cooling capacity (nom): 4-5 kW, heating capacity (nom) 4.5-6 kW / Ceiling-type Internal Unit / Internal Units (Market price)	Qty	1	25.910,00	25.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	25.910,00	3.966,48
				Material and Installation w/o Profit (TRY)	29.876,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**37.345,60**	

Item No	Analysis Name					UoM
25.490.2503	**Cooling capacity (nom): 5.5 kW, heating capacity (nom) 6 kW / Ceiling-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2503	Cooling capacity (nom): 5.5-7 kW, heating capacity (nom) 6-8.5 kW / Ceiling-type Internal Unit / Internal Units (Market price)	Qty	1	28.160,00	28.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	28.160,00	3.966,48
				Material and Installation w/o Profit (TRY)	32.126,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**40.158,10**	

Item No	Analysis Name					UoM
25.490.2504	**Cooling capacity (nom): 7.0 kW, heating capacity (nom) 8.5 kW / Ceiling-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2504	Cooling capacity (nom): 7.0-9 kW, heating capacity (nom) 8.5-10 kW / Ceiling-type Internal Unit / Internal Units (Market price)	Qty	1	29.920,00	29.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.920,00	4.310,45
				Material and Installation w/o Profit (TRY)	34.230,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**42.788,06**	

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Item No	Analysis Name					UoM
25.490.2601	**Cooling capacity (nom): 2.2 kW, heating capacity (nom) 2.5 kW / Floor-type Internal Unit with Cabinet / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2601	Cooling capacity (nom): 2.2-2.8 kW, heating capacity (nom) 2.5-3 kW / Floor-type Internal Unit with Cabinet / Internal Units (Market price)	Qty	1	24.870,00	24.870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	24.870,00	3.966,48
				Material and Installation w/o Profit (TRY)	28.836,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**36.045,60**	

Item No	Analysis Name					UoM
25.490.2602	**Cooling capacity (nom): 2.8 kW, heating capacity (nom) 3.0 kW / Floor-type Internal Unit with Cabinet / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2602	Cooling capacity (nom): 2.8-3 kW, heating capacity (nom) 3.0-3.5 kW / Floor-type Internal Unit with Cabinet / Internal Units (Market price)	Qty	1	27.140,00	27.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	27.140,00	3.966,48
				Material and Installation w/o Profit (TRY)	31.106,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**38.883,10**	

Item No	Analysis Name					UoM
25.490.2603	**Cooling capacity (nom): 3 kW, heating capacity (nom) 3.5 kW / Floor-type Internal Unit with Cabinet / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2603	Cooling capacity (nom): 3-4 kW, heating capacity (nom) 3.5-4.5 kW / Floor-type Internal Unit / Internal Units (Market price)	Qty	1	28.340,00	28.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	28.340,00	3.966,48
				Material and Installation w/o Profit (TRY)	32.306,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**40.383,10**	

Item No	Analysis Name					UoM
25.490.2604	**Cooling capacity (nom): 4 kW, heating capacity (nom) 4.5 kW / Floor-type Internal Unit with Cabinet / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2604	Cooling capacity (nom): 4-5.5 kW, heating capacity (nom) 4.5-6 kW / Floor-type Internal Unit / Internal Units (Market price)	Qty	1	29.100,00	29.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	29.100,00	3.966,48
				Material and Installation w/o Profit (TRY)	33.066,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**41.333,10**	

Item No	Analysis Name					UoM
25.490.2605	**Cooling capacity (nom): 5.5 kW, heating capacity (nom) 6 kW / Floor-type Internal Unit with Cabinet / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2605	Cooling capacity (nom): 5.5-7.5 kW, heating capacity (nom) 6-8 kW / Floor-type Internal Unit with Cabinet / Internal Units (Market price)	Qty	1	30.270,00	30.270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	30.270,00	4.310,45
				Material and Installation w/o Profit (TRY)	34.580,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**43.225,56**	

Item No	Analysis Name					UoM
25.490.2701	**Cooling capacity (nom): 2.2 kW, heating capacity (nom) 2.5 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2701	Cooling capacity (nom): 2.2-2.8 kW, heating capacity (nom) 2.5-3 kW / without Cabinet / Concealed Floor-type Internal Unit with Cabinet / Internal Units (Market price)	Qty	1	24.700,00	24.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	24.700,00	3.966,48
				Material and Installation w/o Profit (TRY)	28.666,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**35.833,10**	

Item No	Analysis Name					UoM
25.490.2702	**Cooling capacity (nom): 2.8 kW, heating capacity (nom) 3.0 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2702	Cooling capacity (nom): 2.8-3 kW, heating capacity (nom) 3.0-3.5 kW / without Cabinet / Concealed Floor-type Internal Unit with Cabinet / Internal Units (Market price)	Qty	1	25.610,00	25.610,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	25.610,00	3.966,48
				Material and Installation w/o Profit (TRY)	29.576,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**36.970,60**	

Item No	Analysis Name					UoM
25.490.2703	**Cooling capacity (nom): 3 kW, heating capacity (nom) 3.5 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2703	Cooling capacity (nom): 3-4 kW, heating capacity (nom) 3.5-4.5 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units (Market price)	Qty	1	29.690,00	29.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	29.690,00	3.966,48
				Material and Installation w/o Profit (TRY)	33.656,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**42.070,60**	

Item No	Analysis Name					UoM
25.490.2704	**Cooling capacity (nom): 4 kW, heating capacity (nom) 4.5 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2704	Cooling capacity (nom): 4-5.5 kW, heating capacity (nom) 4.5-6 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units (Market price)	Qty	1	30.440,00	30.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	30.440,00	3.966,48
				Material and Installation w/o Profit (TRY)	34.406,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.958,10**	
				Unit Price (TRY)	**43.008,10**	

Item No	Analysis Name					UoM
25.490.2705	**Cooling capacity (nom): 5.5 kW, heating capacity (nom) 6 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.2705	Cooling capacity (nom): 5.5-7 kW, heating capacity (nom) 6-8 kW / without Cabinet / Concealed Floor-type Internal Unit / Internal Units (Market price)	Qty	1	32.570,00	32.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	32.570,00	4.310,45
				Material and Installation w/o Profit (TRY)	36.880,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.388,06**	
				Unit Price (TRY)	**46.100,56**	

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Item No	Analysis Name					UoM
25.490.2801						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.490.2801	**Material Components** Cooling capacity (nom): 9-11 kW heating capacity (nom): 9-11KW (Market price)	Qty	1	40.400,00	40.400,00	
	Installation Components					
		h	1	165,00		165,00
		h	7	250,00		1.750,00
		h	7	185,00		1.295,00
		h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	40.400,00	3.553,98
				Material and Installation w/o Profit (TRY)	43.953,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.442,48**	
				Unit Price (TRY)	**54.942,48**	

Item No	Analysis Name					UoM
25.490.2802						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.490.2802	**Material Components** Cooling capacity (nom):14-16 kW heating capacity (nom):14-16 kW (Market price)	Qty	1	43.100,00	43.100,00	
	Installation Components					
		h	1	165,00		165,00
		h	8	250,00		2.000,00
		h	8	185,00		1.480,00
		h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	43.100,00	3.988,98
				Material and Installation w/o Profit (TRY)	47.088,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.986,23**	
				Unit Price (TRY)	**58.861,23**	

Item No	Analysis Name					UoM
25.490.5101	**Wired Remote Control / Remote Controls / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.5101	Wired Remote Control / Remote Controls / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	3.653,00	3.653,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.653,00	258,75
				Material and Installation w/o Profit (TRY)	3.911,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**323,44**	
				Unit Price (TRY)	**4.889,69**	

Item No	Analysis Name					UoM
25.490.5102	**Wireless Remote Control / Remote Controls / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.5102	Wireless Remote Control / Remote Controls / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	3.869,00	3.869,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.869,00	258,75
				Material and Installation w/o Profit (TRY)	4.127,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**323,44**	
				Unit Price (TRY)	**5.159,69**	

Item No	Analysis Name					UoM
25.490.5201	**Up to 50 internal units / Central Controller Device / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.5201	Up to 50 internal units / Central Controller Device / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	49.530,00	49.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	49.530,00	5.175,00
				Material and Installation w/o Profit (TRY)	54.705,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**68.381,25**	

Item No	Analysis Name					UoM
25.490.5202	**Up to 100 internal units / Central Controller Device / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.5202	Up to 100 internal units / Central Controller Device / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Qty	1	126.400,00	126.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	126.400,00	5.175,00
				Material and Installation w/o Profit (TRY)	131.575,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**164.468,75**	

Item No	Analysis Name					UoM
25.490.8101	**Copper Pipe Group 1/4″, 0.8 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8101	Copper Pipe Group 1/4″, 0.8 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	231,00	231,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,075	165,00		12,38
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			231,00	77,63
		Material and Installation w/o Profit (TRY)			308,63	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**97,04**	
		Unit Price (TRY)			**385,79**	

Item No	Analysis Name					UoM
25.490.8102	**Copper Pipe Group 3/8″, 0.8 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8102	Copper Pipe Group 3/8″, 0.8 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	284,00	284,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,075	165,00		12,38
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			284,00	77,63
		Material and Installation w/o Profit (TRY)			361,63	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**97,04**	
		Unit Price (TRY)			**452,04**	

Item No	Analysis Name					UoM
25.490.8103	**Copper Pipe Group 1/2″, 0.8 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8103	Copper Pipe Group 1/2″, 0.8 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	378,00	378,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,075	165,00		12,38
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			378,00	77,63
		Material and Installation w/o Profit (TRY)			455,63	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**97,04**	
		Unit Price (TRY)			**569,54**	

Item No	Analysis Name					UoM
25.490.8104	**Copper Pipe Group 5/8″, 1.0 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8104	Copper Pipe Group 5/8″, 1.0 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	454,00	454,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,075	165,00		12,38
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			454,00	77,63
		Material and Installation w/o Profit (TRY)			531,63	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**97,04**	
		Unit Price (TRY)			**664,54**	

Item No	Analysis Name					UoM
25.490.8105	**Copper Pipe Group 3/4″, 1.0 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8105	Copper Pipe Group 3/4″, 1.0 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	598,00	598,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,075	165,00		12,38
10.100.1082	Master installer	h	0,15	250,00		37,50
10.100.1084	Master installer's helper	h	0,15	185,00		27,75
		Total Excluding Profit (TRY)			598,00	77,63
		Material and Installation w/o Profit (TRY)			675,63	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**97,04**	
		Unit Price (TRY)			**844,54**	

Item No	Analysis Name					UoM
25.490.8106	**Copper Pipe Group 7/8″, 1.0 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8106	Copper Pipe Group 7/8″, 1.0 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	771,00	771,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,125	165,00		20,63
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			771,00	129,38
		Material and Installation w/o Profit (TRY)			900,38	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**161,72**	
		Unit Price (TRY)			**1.125,47**	

Item No	Analysis Name					UoM
25.490.8107	**Copper Pipe Group 1″, 1.2 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8107	Copper Pipe Group 1″, 1.2 mm (13 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	870,00	870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,125	165,00		20,63
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
		Total Excluding Profit (TRY)			870,00	129,38
		Material and Installation w/o Profit (TRY)			999,38	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**161,72**	
		Unit Price (TRY)			**1.249,22**	

Item No	Analysis Name					UoM
25.490.8108	**Copper Pipe Group 1 1/8″, 1.2 mm (19 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8108	Copper Pipe Group 1 1/8″, 1.2 mm (19 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	1.053,00	1.053,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			1.053,00	155,25
		Material and Installation w/o Profit (TRY)			1.208,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**194,06**	
		Unit Price (TRY)			**1.510,31**	

Item No	Analysis Name					UoM
25.490.8109	**Copper Pipe Group 1 3/8″, 1.5 mm (19 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8109	Copper Pipe Group 1 3/8″, 1.5 mm (19 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	1.325,00	1.325,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			1.325,00	155,25
		Material and Installation w/o Profit (TRY)			1.480,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**194,06**	
		Unit Price (TRY)			**1.850,31**	

Item No	Analysis Name					UoM
25.490.8110	**Copper Pipe Group 1 5/8″, 1.5 mm (19 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8110	Copper Pipe Group 1 5/8″, 1.5 mm (19 mm Iso) / Copper Piping for Air Conditioning Systems with Variable Coolant Flow Rate and Multiple Internal Units / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	m	1	1.684,00	1.684,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,15	165,00		24,75
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			1.684,00	155,25
		Material and Installation w/o Profit (TRY)			1.839,25	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**194,06**	
		Unit Price (TRY)			**2.299,06**	

Item No	Analysis Name					UoM
25.490.8201	**Max. 25 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8201	Max. 25 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Set	1	1.875,00	1.875,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.875,00	517,50
				Material and Installation w/o Profit (TRY)	2.392,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**2.990,63**	

Item No	Analysis Name					UoM
25.490.8202	**25-50 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8202	25-50 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Set	1	2.480,00	2.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.480,00	517,50
				Material and Installation w/o Profit (TRY)	2.997,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**3.746,88**	

Item No	Analysis Name					UoM
25.490.8203	**50-100 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8203	50-100 kW. / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Set	1	3.267,00	3.267,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,75	165,00		123,75
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	3.267,00	776,25
				Material and Installation w/o Profit (TRY)	4.043,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**970,31**	
				Unit Price (TRY)	**5.054,06**	

Item No	Analysis Name					UoM
25.490.8204	**Min. 100 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8204	Min. 100 kW / Joints / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Set	1	4.719,00	4.719,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	4.719,00	1.035,00
				Material and Installation w/o Profit (TRY)	5.754,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**7.192,50**	

Item No	Analysis Name					UoM
25.490.8300	**Headers / Headers / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.490.8300	Headers / Headers / Air Conditioning System with Variable Coolant Flow Rate and Multiple Internal Units (Market price)	Set	1	6.736,00	6.736,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	6.736,00	1.035,00
				Material and Installation w/o Profit (TRY)	7.771,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.293,75**	
				Unit Price (TRY)	**9.713,75**	

Item No	Analysis Name					UoM
25.495.1101	**5 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1101	5 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	250.600,00	250.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	250.600,00	2.757,95
				Material and Installation w/o Profit (TRY)	253.357,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.447,44**	
				Unit Price (TRY)	**316.697,44**	

Item No	Analysis Name					UoM
25.495.1102	**7.5 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1102	7,5 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	278.000,00	278.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	278.000,00	4.480,90
				Material and Installation w/o Profit (TRY)	282.480,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.601,13**	
				Unit Price (TRY)	**353.101,13**	

Item No	Analysis Name					UoM
25.495.1103	**10 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1103	10 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	320.200,00	320.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	320.200,00	4.998,40
				Material and Installation w/o Profit (TRY)	325.198,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.248,00**	
				Unit Price (TRY)	**406.498,00**	

Item No	Analysis Name					UoM
25.495.1104	**15 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1104	15 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	368.900,00	368.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,5	165,00		742,50
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	368.900,00	6.721,35
				Material and Installation w/o Profit (TRY)	375.621,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.401,69**	
				Unit Price (TRY)	**469.526,69**	

Item No	Analysis Name					UoM
25.495.1105	**20 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1105	20 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	440.700,00	440.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	440.700,00	7.238,85
				Material and Installation w/o Profit (TRY)	447.938,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.048,56**	
				Unit Price (TRY)	**559.923,56**	

Item No	Analysis Name					UoM
25.495.1106	**30 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1106	30 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	536.200,00	536.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	536.200,00	9.826,35
				Material and Installation w/o Profit (TRY)	546.026,35	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.282,94**	
				Unit Price (TRY)	**682.532,94**	

Item No	Analysis Name					UoM
25.495.1107	**40 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1107	40 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	641.300,00	641.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	641.300,00	13.101,80
				Material and Installation w/o Profit (TRY)	654.401,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.377,25**	
				Unit Price (TRY)	**818.002,25**	

Item No	Analysis Name					UoM
25.495.1108	**60 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1108	60 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	756.800,00	756.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	756.800,00	15.689,30
				Material and Installation w/o Profit (TRY)	772.489,30	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.611,63**	
				Unit Price (TRY)	**965.611,63**	

Item No	Analysis Name					UoM
25.495.1109	**80 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1109	80 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	864.900,00	864.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,25	165,00		2.681,25
10.100.1082	Master installer	h	32,5	250,00		8.125,00
10.100.1084	Master installer's helper	h	32,5	185,00		6.012,50
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	864.900,00	20.258,50
				Material and Installation w/o Profit (TRY)	885.158,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.323,13**	
				Unit Price (TRY)	**1.106.448,13**	

Item No	Analysis Name					UoM
25.495.1110	**100 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1110	100 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	976.500,00	976.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	976.500,00	21.552,25
				Material and Installation w/o Profit (TRY)	998.052,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.940,31**	
				Unit Price (TRY)	**1.247.565,31**	

Item No	Analysis Name					UoM
25.495.1111	**120 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1111	120 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	1.106.500,00	1.106.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	37,5	250,00		9.375,00
10.100.1084	Master installer's helper	h	37,5	185,00		6.937,50
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.106.500,00	22.887,25
				Material and Installation w/o Profit (TRY)	1.129.387,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.609,06**	
				Unit Price (TRY)	**1.411.734,06**	

Item No	Analysis Name					UoM
25.495.1112	**150 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1112	150 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	1.345.400,00	1.345.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.345.400,00	24.139,75
				Material and Installation w/o Profit (TRY)	1.369.539,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.174,69**	
				Unit Price (TRY)	**1.711.924,69**	

Item No	Analysis Name					UoM
25.495.1113	**200 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1113	200 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	1.622.700,00	1.622.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,5	165,00		3.712,50
10.100.1082	Master installer	h	45	250,00		11.250,00
10.100.1084	Master installer's helper	h	45	185,00		8.325,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.622.700,00	25.447,04
				Material and Installation w/o Profit (TRY)	1.648.147,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31.808,80**	
				Unit Price (TRY)	**2.060.183,80**	

Item No	Analysis Name					UoM
25.495.1114	**250 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1114	250 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	2.121.400,00	2.121.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	47,5	250,00		11.875,00
10.100.1084	Master installer's helper	h	47,5	185,00		8.787,50
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	2.121.400,00	26.782,04
				Material and Installation w/o Profit (TRY)	2.148.182,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.477,55**	
				Unit Price (TRY)	**2.685.227,55**	

Item No	Analysis Name					UoM
25.495.1115	**300 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1115	300 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	2.491.900,00	2.491.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	50	250,00		12.500,00
10.100.1084	Master installer's helper	h	50	185,00		9.250,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	2.491.900,00	28.034,54
				Material and Installation w/o Profit (TRY)	2.519.934,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**35.043,18**	
				Unit Price (TRY)	**3.149.918,17**	

Item No	Analysis Name					UoM
25.495.1116	**350 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1116	350 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	2.835.900,00	2.835.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27,5	165,00		4.537,50
10.100.1082	Master installer	h	55	250,00		13.750,00
10.100.1084	Master installer's helper	h	55	185,00		10.175,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	2.835.900,00	30.622,04
				Material and Installation w/o Profit (TRY)	2.866.522,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.277,55**	
				Unit Price (TRY)	**3.583.152,55**	

Item No	Analysis Name					UoM
25.495.1117	**400 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1117	400 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	3.015.800,00	3.015.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	62,5	250,00		15.625,00
10.100.1084	Master installer's helper	h	62,5	185,00		11.562,50
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	3.015.800,00	34.544,54
				Material and Installation w/o Profit (TRY)	3.050.344,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43.180,68**	
				Unit Price (TRY)	**3.812.930,67**	

Item No	Analysis Name					UoM
25.495.1118	**450 KW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.1118	450 kW / Water Cooling group with scroll compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	3.191.200,00	3.191.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	75	250,00		18.750,00
10.100.1084	Master installer's helper	h	75	185,00		13.875,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	3.191.200,00	40.972,04
				Material and Installation w/o Profit (TRY)	3.232.172,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51.215,05**	
				Unit Price (TRY)	**4.040.215,05**	

Item No	Analysis Name					UoM
25.495.2101	**200 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2101	200 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	2.392.700,00	2.392.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	50	250,00		12.500,00
10.100.1084	Master installer's helper	h	50	185,00		9.250,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	2.392.700,00	26.268,17
				Material and Installation w/o Profit (TRY)	2.418.968,17	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.835,21**	
				Unit Price (TRY)	**3.023.710,21**	

Item No	Analysis Name					UoM
25.495.2102	**250 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2102	250 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	2.638.400,00	2.638.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	62,5	250,00		15.625,00
10.100.1084	Master installer's helper	h	62,5	185,00		11.562,50
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	2.638.400,00	34.738,84
				Material and Installation w/o Profit (TRY)	2.673.138,84	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43.423,55**	
				Unit Price (TRY)	**3.341.423,55**	

Item No	Analysis Name					UoM
25.495.2103	**300 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2103	300 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	3.248.500,00	3.248.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	70	250,00		17.500,00
10.100.1084	Master installer's helper	h	70	185,00		12.950,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	3.248.500,00	38.248,84
				Material and Installation w/o Profit (TRY)	3.286.748,84	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47.811,05**	
				Unit Price (TRY)	**4.108.436,05**	

Item No	Analysis Name					UoM
25.495.2104	**350 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2104	350 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	3.334.400,00	3.334.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	75	250,00		18.750,00
10.100.1084	Master installer's helper	h	75	185,00		13.875,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	3.334.400,00	40.671,34
				Material and Installation w/o Profit (TRY)	3.375.071,34	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**50.839,17**	
				Unit Price (TRY)	**4.218.839,17**	

Item No	Analysis Name					UoM
25.495.2105	**400 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2105	400 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	3.596.800,00	3.596.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	87,5	250,00		21.875,00
10.100.1084	Master installer's helper	h	87,5	185,00		16.187,50
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	3.596.800,00	49.059,51
				Material and Installation w/o Profit (TRY)	3.645.859,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**61.324,39**	
				Unit Price (TRY)	**4.557.324,39**	

Item No	Analysis Name					UoM
25.495.2106	**450 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2106	450 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	3.819.600,00	3.819.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	3.819.600,00	54.992,01
				Material and Installation w/o Profit (TRY)	3.874.592,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68.740,01**	
				Unit Price (TRY)	**4.843.240,01**	

Item No	Analysis Name					UoM
25.495.2107	**500 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2107	500 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	4.116.400,00	4.116.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	107,5	250,00		26.875,00
10.100.1084	Master installer's helper	h	107,5	185,00		19.887,50
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.116.400,00	58.584,51
				Material and Installation w/o Profit (TRY)	4.174.984,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.230,64**	
				Unit Price (TRY)	**5.218.730,64**	

Item No	Analysis Name					UoM
25.495.2108	**550 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2108	550 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	4.355.800,00	4.355.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,5	165,00		4.702,50
10.100.1082	Master installer	h	112,5	250,00		28.125,00
10.100.1084	Master installer's helper	h	112,5	185,00		20.812,50
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.355.800,00	61.007,01
				Material and Installation w/o Profit (TRY)	4.416.807,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76.258,76**	
				Unit Price (TRY)	**5.521.008,76**	

Item No	Analysis Name					UoM
25.495.2109	**600 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2109	600 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	4.696.300,00	4.696.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	120	250,00		30.000,00
10.100.1084	Master installer's helper	h	120	185,00		22.200,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.696.300,00	64.517,01
				Material and Installation w/o Profit (TRY)	4.760.817,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.646,26**	
				Unit Price (TRY)	**5.951.021,26**	

Item No	Analysis Name					UoM
25.495.2110	**700 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2110	700 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	5.072.100,00	5.072.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	125	250,00		31.250,00
10.100.1084	Master installer's helper	h	125	185,00		23.125,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.072.100,00	66.939,51
				Material and Installation w/o Profit (TRY)	5.139.039,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**83.674,39**	
				Unit Price (TRY)	**6.423.799,39**	

Item No	Analysis Name					UoM
25.495.2111	**800 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2111	800 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	5.789.100,00	5.789.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32,5	165,00		5.362,50
10.100.1082	Master installer	h	130	250,00		32.500,00
10.100.1084	Master installer's helper	h	130	185,00		24.050,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.789.100,00	69.279,51
				Material and Installation w/o Profit (TRY)	5.858.379,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86.599,39**	
				Unit Price (TRY)	**7.322.974,39**	

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Item No	Analysis Name					UoM
25.495.2112	**900 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2112	900 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	6.260.300,00	6.260.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
10.100.1082	Master installer	h	140	250,00		35.000,00
10.100.1084	Master installer's helper	h	140	185,00		25.900,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	6.260.300,00	74.042,01
				Material and Installation w/o Profit (TRY)	6.334.342,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**92.552,51**	
				Unit Price (TRY)	**7.917.927,51**	

Item No	Analysis Name					UoM
25.495.2113	**1000 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2113	1000 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	6.593.800,00	6.593.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36,5	165,00		6.022,50
10.100.1082	Master installer	h	145	250,00		36.250,00
10.100.1084	Master installer's helper	h	145	185,00		26.825,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	6.593.800,00	78.920,18
				Material and Installation w/o Profit (TRY)	6.672.720,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**98.650,22**	
				Unit Price (TRY)	**8.340.900,22**	

Item No	Analysis Name					UoM
25.495.2114	**1100 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2114	1100 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	7.190.000,00	7.190.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.190.000,00	81.260,18
				Material and Installation w/o Profit (TRY)	7.271.260,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**101.575,22**	
				Unit Price (TRY)	**9.089.075,22**	

Item No	Analysis Name					UoM
25.495.2115	**1200 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2115	1200 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	7.870.200,00	7.870.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	44	165,00		7.260,00
10.100.1082	Master installer	h	175	250,00		43.750,00
10.100.1084	Master installer's helper	h	175	185,00		32.375,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.870.200,00	93.207,68
				Material and Installation w/o Profit (TRY)	7.963.407,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116.509,60**	
				Unit Price (TRY)	**9.954.259,60**	

Item No	Analysis Name					UoM
25.495.2116	**1300 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2116	1300 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	8.398.400,00	8.398.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	47,5	165,00		7.837,50
10.100.1082	Master installer	h	190	250,00		47.500,00
10.100.1084	Master installer's helper	h	190	185,00		35.150,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.398.400,00	100.310,18
				Material and Installation w/o Profit (TRY)	8.498.710,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125.387,72**	
				Unit Price (TRY)	**10.623.387,72**	

Item No	Analysis Name					UoM
25.495.2117	**1400 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2117	1400 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	8.798.200,00	8.798.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	50	165,00		8.250,00
10.100.1082	Master installer	h	200	250,00		50.000,00
10.100.1084	Master installer's helper	h	200	185,00		37.000,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.798.200,00	105.072,68
				Material and Installation w/o Profit (TRY)	8.903.272,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**131.340,85**	
				Unit Price (TRY)	**11.129.090,85**	

Item No	Analysis Name					UoM
25.495.2118	**1500 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2118	1500 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	9.624.700,00	9.624.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	56,5	165,00		9.322,50
10.100.1082	Master installer	h	225	250,00		56.250,00
10.100.1084	Master installer's helper	h	225	185,00		41.625,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	9.624.700,00	117.020,18
				Material and Installation w/o Profit (TRY)	9.741.720,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**146.275,22**	
				Unit Price (TRY)	**12.177.150,22**	

Item No	Analysis Name					UoM
25.495.2119	**1600 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2119	1600 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	10.497.200,00	10.497.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	60	165,00		9.900,00
10.100.1082	Master installer	h	240	250,00		60.000,00
10.100.1084	Master installer's helper	h	240	185,00		44.400,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
19.100.1112	Forklift	h	12	687,95		8.255,40
				Total Excluding Profit (TRY)	10.497.200,00	129.034,02
				Material and Installation w/o Profit (TRY)	10.626.234,02	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**161.292,52**	
				Unit Price (TRY)	**13.282.792,52**	

Item No	Analysis Name					UoM
25.495.2120	**1700 KW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2120	1700 kW / Water Cooling group with screw compressor and air cooling (A) / Modular Cooling Groups (Market price)	Qty	1	11.393.600,00	11.393.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	62,5	165,00		10.312,50
10.100.1082	Master installer	h	250	250,00		62.500,00
10.100.1084	Master installer's helper	h	250	185,00		46.250,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
19.100.1112	Forklift	h	12	687,95		8.255,40
				Total Excluding Profit (TRY)	11.393.600,00	133.796,52
				Material and Installation w/o Profit (TRY)	11.527.396,52	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**167.245,65**	
				Unit Price (TRY)	**14.409.245,65**	

Item No	Analysis Name					UoM
25.495.2510						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2510	500 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	4.622.800,00	4.622.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	108	250,00		27.000,00
10.100.1084	Master installer's helper	h	108	185,00		19.980,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.622.800,00	58.802,01
				Material and Installation w/o Profit (TRY)	4.681.602,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.502,51**	
				Unit Price (TRY)	**5.852.002,51**	

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Item No	Analysis Name					UoM
25.495.2511						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2511	550 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	4.854.600,00	4.854.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,5	165,00		4.702,50
10.100.1082	Master installer	h	113	250,00		28.250,00
10.100.1084	Master installer's helper	h	113	185,00		20.905,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.854.600,00	61.224,51
				Material and Installation w/o Profit (TRY)	4.915.824,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76.530,64**	
				Unit Price (TRY)	**6.144.780,64**	

Item No	Analysis Name					UoM
25.495.2512						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2512	600 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	5.091.900,00	5.091.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	120	250,00		30.000,00
10.100.1084	Master installer's helper	h	120	185,00		22.200,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.091.900,00	64.517,01
				Material and Installation w/o Profit (TRY)	5.156.417,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.646,26**	
				Unit Price (TRY)	**6.445.521,26**	

Item No	Analysis Name					UoM
25.495.2513						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2513	700 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	5.767.500,00	5.767.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	125	250,00		31.250,00
10.100.1084	Master installer's helper	h	125	185,00		23.125,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.767.500,00	66.939,51
				Material and Installation w/o Profit (TRY)	5.834.439,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**83.674,39**	
				Unit Price (TRY)	**7.293.049,39**	

Item No	Analysis Name					UoM
25.495.2514						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2514	800 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	6.331.000,00	6.331.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32,5	165,00		5.362,50
10.100.1082	Master installer	h	130	250,00		32.500,00
10.100.1084	Master installer's helper	h	130	185,00		24.050,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	6.331.000,00	69.279,51
				Material and Installation w/o Profit (TRY)	6.400.279,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86.599,39**	
				Unit Price (TRY)	**8.000.349,39**	

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Item No	Analysis Name					UoM
25.495.2515						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2515	900 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	7.031.200,00	7.031.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
10.100.1082	Master installer	h	140	250,00		35.000,00
10.100.1084	Master installer's helper	h	140	185,00		25.900,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	7.031.200,00	74.042,01
				Material and Installation w/o Profit (TRY)	7.105.242,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**92.552,51**	
				Unit Price (TRY)	**8.881.552,51**	

Item No	Analysis Name					UoM
25.495.2516						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2516	1000 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	7.635.500,00	7.635.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36,5	165,00		6.022,50
10.100.1082	Master installer	h	145	250,00		36.250,00
10.100.1084	Master installer's helper	h	145	185,00		26.825,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.635.500,00	78.920,18
				Material and Installation w/o Profit (TRY)	7.714.420,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**98.650,22**	
				Unit Price (TRY)	**9.643.025,22**	

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Item No	Analysis Name					UoM
25.495.2517						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2517	1100 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	8.154.900,00	8.154.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.154.900,00	81.260,18
				Material and Installation w/o Profit (TRY)	8.236.160,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**101.575,22**	
				Unit Price (TRY)	**10.295.200,22**	

Item No	Analysis Name					UoM
25.495.2518						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2518	1200 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	8.924.900,00	8.924.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	44	165,00		7.260,00
10.100.1082	Master installer	h	175	250,00		43.750,00
10.100.1084	Master installer's helper	h	175	185,00		32.375,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.924.900,00	93.207,68
				Material and Installation w/o Profit (TRY)	9.018.107,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116.509,60**	
				Unit Price (TRY)	**11.272.634,60**	

Item No	Analysis Name					UoM
25.495.2519						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2519	1300 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	9.411.900,00	9.411.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	47,5	165,00		7.837,50
10.100.1082	Master installer	h	190	250,00		47.500,00
10.100.1084	Master installer's helper	h	190	185,00		35.150,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	9.411.900,00	100.310,18
				Material and Installation w/o Profit (TRY)	9.512.210,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125.387,72**	
				Unit Price (TRY)	**11.890.262,72**	

Item No	Analysis Name					UoM
25.495.2520						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2520	1400 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	10.126.400,00	10.126.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	50	165,00		8.250,00
10.100.1082	Master installer	h	200	250,00		50.000,00
10.100.1084	Master installer's helper	h	200	185,00		37.000,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	10.126.400,00	105.072,68
				Material and Installation w/o Profit (TRY)	10.231.472,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**131.340,85**	
				Unit Price (TRY)	**12.789.340,85**	

Item No	Analysis Name					UoM
25.495.2521						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2521	1500 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	10.686.400,00	10.686.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	56,5	165,00		9.322,50
10.100.1082	Master installer	h	225	250,00		56.250,00
10.100.1084	Master installer's helper	h	225	185,00		41.625,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	10.686.400,00	117.020,18
				Material and Installation w/o Profit (TRY)	10.803.420,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**146.275,22**	
				Unit Price (TRY)	**13.504.275,22**	

Item No	Analysis Name					UoM
25.495.2522						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2522	1600 kW cooling group with frequency inverter, and air cooling (Market price)	Qty	1	11.884.900,00	11.884.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	60	165,00		9.900,00
10.100.1082	Master installer	h	240	250,00		60.000,00
10.100.1084	Master installer's helper	h	240	185,00		44.400,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
19.100.1112	Forklift	h	12	687,95		8.255,40
				Total Excluding Profit (TRY)	11.884.900,00	129.034,02
				Material and Installation w/o Profit (TRY)	12.013.934,02	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**161.292,52**	
				Unit Price (TRY)	**15.017.417,52**	

Item No	Analysis Name					UoM
25.495.2523						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2523	1700 kW (Market price)	Qty	1	12.535.000,00	12.535.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	60	165,00		9.900,00
10.100.1082	Master installer	h	240	250,00		60.000,00
10.100.1084	Master installer's helper	h	240	185,00		44.400,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
19.100.1112	Forklift	h	12	687,95		8.255,40
				Total Excluding Profit (TRY)	12.535.000,00	129.034,02
				Material and Installation w/o Profit (TRY)	12.664.034,02	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**161.292,52**	
				Unit Price (TRY)	**15.830.042,52**	

Item No	Analysis Name					UoM
25.495.2610						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2610	500 kW (Market price)	Qty	1	4.992.700,00	4.992.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	108	250,00		27.000,00
10.100.1084	Master installer's helper	h	108	185,00		19.980,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.992.700,00	58.802,01
				Material and Installation w/o Profit (TRY)	5.051.502,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.502,51**	
				Unit Price (TRY)	**6.314.377,51**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.495.2611						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2611	**Material Components** 550 kW (Market price) **Installation Components**	Qty	1	5.243.000,00	5.243.000,00	
		h	28	165,00		4.620,00
		h	112	250,00		28.000,00
		h	112	185,00		20.720,00
		h	6	687,95		4.127,70
		h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	5.243.000,00	60.707,01
				Material and Installation w/o Profit (TRY)	5.303.707,01	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**75.883,76**	
				Unit Price (TRY)	**6.629.633,76**	

Item No	Analysis Name					UoM
25.495.2612						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2612	**Material Components** 600 kW (Market price) **Installation Components**	Qty	1	5.499.300,00	5.499.300,00	
		h	30	165,00		4.950,00
		h	120	250,00		30.000,00
		h	120	185,00		22.200,00
		h	6	687,95		4.127,70
		h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	5.499.300,00	64.517,01
				Material and Installation w/o Profit (TRY)	5.563.817,01	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**80.646,26**	
				Unit Price (TRY)	**6.954.771,26**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.495.2613						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2613	**Material Components** 700 kW (Market price) **Installation Components**	Qty	1	6.228.900,00	6.228.900,00	
		h	31	165,00		5.115,00
		h	125	250,00		31.250,00
		h	125	185,00		23.125,00
		h	6	687,95		4.127,70
		h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	6.228.900,00	66.857,01
				Material and Installation w/o Profit (TRY)	6.295.757,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**83.571,26**	
				Unit Price (TRY)	**7.869.696,26**	

Item No	Analysis Name					UoM
25.495.2614						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2614	**Material Components** 800 kW (Market price) **Installation Components**	Qty	1	6.837.500,00	6.837.500,00	
		h	32	165,00		5.280,00
		h	130	250,00		32.500,00
		h	130	185,00		24.050,00
		h	6	687,95		4.127,70
		h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	6.837.500,00	69.197,01
				Material and Installation w/o Profit (TRY)	6.906.697,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86.496,26**	
				Unit Price (TRY)	**8.633.371,26**	

Item No	Analysis Name					UoM
25.495.2615						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2615	**Material Components** 900 kW (Market price) **Installation Components**	Qty	1	7.593.700,00	7.593.700,00	
		h	35	165,00		5.775,00
		h	140	250,00		35.000,00
		h	140	185,00		25.900,00
		h	6	687,95		4.127,70
		h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	7.593.700,00	74.042,01
				Material and Installation w/o Profit (TRY)	7.667.742,01	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**92.552,51**	
				Unit Price (TRY)	**9.584.677,51**	

Item No	Analysis Name					UoM
25.495.2616						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2616	**Material Components** 1000 kW (Market price) **Installation Components**	Qty	1	8.246.400,00	8.246.400,00	
		h	36	165,00		5.940,00
		h	145	250,00		36.250,00
		h	145	185,00		26.825,00
		h	8	687,95		5.503,60
		h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	8.246.400,00	78.837,68
				Material and Installation w/o Profit (TRY)	8.325.237,68	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**98.547,10**	
				Unit Price (TRY)	**10.406.547,10**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.495.2617						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2617	**Material Components** 1100 kW (Market price) **Installation Components**	Qty	1	8.807.300,00	8.807.300,00	
		h	38	165,00		6.270,00
		h	150	250,00		37.500,00
		h	150	185,00		27.750,00
		h	8	687,95		5.503,60
		h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	8.807.300,00	81.342,68
				Material and Installation w/o Profit (TRY)	8.888.642,68	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**101.678,35**	
				Unit Price (TRY)	**11.110.803,35**	

Item No	Analysis Name					UoM
25.495.2618						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2618	**Material Components** 1200 kW (Market price) **Installation Components**	Qty	1	9.638.900,00	9.638.900,00	
		h	44	165,00		7.260,00
		h	175	250,00		43.750,00
		h	175	185,00		32.375,00
		h	8	687,95		5.503,60
		h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	9.638.900,00	93.207,68
				Material and Installation w/o Profit (TRY)	9.732.107,68	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**116.509,60**	
				Unit Price (TRY)	**12.165.134,60**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.495.2619						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2619	**Material Components** 1300 kW (Market price) **Installation Components**	Qty	1	10.164.900,00	10.164.900,00	
		h	48	165,00		7.920,00
		h	190	250,00		47.500,00
		h	190	185,00		35.150,00
		h	8	687,95		5.503,60
		h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	10.164.900,00	100.392,68
				Material and Installation w/o Profit (TRY)	10.265.292,68	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125.490,85**	
				Unit Price (TRY)	**12.831.615,85**	

Item No	Analysis Name					UoM
25.495.2620						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2620	**Material Components** 1400 kW (Market price) **Installation Components**	Qty	1	10.936.600,00	10.936.600,00	
		h	50	165,00		8.250,00
		h	200	250,00		50.000,00
		h	200	185,00		37.000,00
		h	8	687,95		5.503,60
		h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	10.936.600,00	105.072,68
				Material and Installation w/o Profit (TRY)	11.041.672,68	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**131.340,85**	
				Unit Price (TRY)	**13.802.090,85**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.495.2621						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2621	**Material Components** 1500 kW (Market price) **Installation Components**	Qty	1	11.541.400,00	11.541.400,00	
		h	56	165,00		9.240,00
		h	225	250,00		56.250,00
		h	225	185,00		41.625,00
		h	8	687,95		5.503,60
		h	4	1.079,77		4.319,08
				Total Excluding Profit (TRY)	11.541.400,00	116.937,68
				Material and Installation w/o Profit (TRY)	11.658.337,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**146.172,10**	
				Unit Price (TRY)	**14.572.922,10**	

Item No	Analysis Name					UoM
25.495.2622						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.495.2622	**Material Components** 1600 kW (Market price) **Installation Components**	Qty	1	12.835.700,00	12.835.700,00	
		h	60	165,00		9.900,00
		h	240	250,00		60.000,00
		h	240	185,00		44.400,00
		h	12	687,95		8.255,40
		h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	12.835.700,00	129.034,02
				Material and Installation w/o Profit (TRY)	12.964.734,02	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**161.292,52**	
				Unit Price (TRY)	**16.205.917,52**	

Item No	Analysis Name					UoM
25.495.2623						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.2623	1700 kW (Market price)	Qty	1	13.537.800,00	13.537.800,00	
	Installation Components					
		h	60	165,00		9.900,00
		h	240	250,00		60.000,00
		h	240	185,00		44.400,00
		h	12	687,95		8.255,40
		h	6	1.079,77		6.478,62
				Total Excluding Profit (TRY)	13.537.800,00	129.034,02
				Material and Installation w/o Profit (TRY)	13.666.834,02	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**161.292,52**	
				Unit Price (TRY)	**17.083.542,52**	

Item No	Analysis Name					UoM
25.495.3101	**300 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3101	300 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	2.290.300,00	2.290.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	70	250,00		17.500,00
10.100.1084	Master installer's helper	h	70	185,00		12.950,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	2.290.300,00	38.248,84
				Material and Installation w/o Profit (TRY)	2.328.548,84	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47.811,05**	
				Unit Price (TRY)	**2.910.686,05**	

Item No	Analysis Name					UoM
25.495.3102	**350 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3102	350 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	2.442.500,00	2.442.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	75	250,00		18.750,00
10.100.1084	Master installer's helper	h	75	185,00		13.875,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	2.442.500,00	40.671,34
				Material and Installation w/o Profit (TRY)	2.483.171,34	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**50.839,17**	
				Unit Price (TRY)	**3.103.964,17**	

Item No	Analysis Name					UoM
25.495.3103	**400 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3103	400 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	2.574.800,00	2.574.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	87,5	250,00		21.875,00
10.100.1084	Master installer's helper	h	87,5	185,00		16.187,50
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	2.574.800,00	49.059,51
				Material and Installation w/o Profit (TRY)	2.623.859,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**61.324,39**	
				Unit Price (TRY)	**3.279.824,39**	

Item No	Analysis Name					UoM
25.495.3104	**450 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3104	450 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	3.676.400,00	3.676.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	3.676.400,00	54.992,01
				Material and Installation w/o Profit (TRY)	3.731.392,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68.740,01**	
				Unit Price (TRY)	**4.664.240,01**	

Item No	Analysis Name					UoM
25.495.3105	**500 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3105	500 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	3.823.100,00	3.823.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	107,5	250,00		26.875,00
10.100.1084	Master installer's helper	h	107,5	185,00		19.887,50
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	3.823.100,00	58.584,51
				Material and Installation w/o Profit (TRY)	3.881.684,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.230,64**	
				Unit Price (TRY)	**4.852.105,64**	

Item No	Analysis Name					UoM
25.495.3106	**550 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3106	550 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	4.001.700,00	4.001.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,5	165,00		4.702,50
10.100.1082	Master installer	h	112,5	250,00		28.125,00
10.100.1084	Master installer's helper	h	112,5	185,00		20.812,50
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.001.700,00	61.007,01
				Material and Installation w/o Profit (TRY)	4.062.707,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76.258,76**	
				Unit Price (TRY)	**5.078.383,76**	

Item No	Analysis Name					UoM
25.495.3107	**600 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3107	600 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	4.282.500,00	4.282.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	120	250,00		30.000,00
10.100.1084	Master installer's helper	h	120	185,00		22.200,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.282.500,00	64.517,01
				Material and Installation w/o Profit (TRY)	4.347.017,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.646,26**	
				Unit Price (TRY)	**5.433.771,26**	

Item No	Analysis Name					UoM
25.495.3108	**700 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3108	700 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	4.528.600,00	4.528.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	125	250,00		31.250,00
10.100.1084	Master installer's helper	h	125	185,00		23.125,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.528.600,00	66.939,51
				Material and Installation w/o Profit (TRY)	4.595.539,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**83.674,39**	
				Unit Price (TRY)	**5.744.424,39**	

Item No	Analysis Name					UoM
25.495.3109	**800 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3109	800 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	4.851.600,00	4.851.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32,5	165,00		5.362,50
10.100.1082	Master installer	h	130	250,00		32.500,00
10.100.1084	Master installer's helper	h	130	185,00		24.050,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.851.600,00	69.279,51
				Material and Installation w/o Profit (TRY)	4.920.879,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86.599,39**	
				Unit Price (TRY)	**6.151.099,39**	

Item No	Analysis Name					UoM
25.495.3110	**900 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3110	900 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	5.563.800,00	5.563.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
10.100.1082	Master installer	h	140	250,00		35.000,00
10.100.1084	Master installer's helper	h	140	185,00		25.900,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.563.800,00	74.042,01
				Material and Installation w/o Profit (TRY)	5.637.842,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**92.552,51**	
				Unit Price (TRY)	**7.047.302,51**	

Item No	Analysis Name					UoM
25.495.3111	**1000 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3111	1000 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	6.078.200,00	6.078.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36,5	165,00		6.022,50
10.100.1082	Master installer	h	145	250,00		36.250,00
10.100.1084	Master installer's helper	h	145	185,00		26.825,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	6.078.200,00	78.920,18
				Material and Installation w/o Profit (TRY)	6.157.120,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**98.650,22**	
				Unit Price (TRY)	**7.696.400,22**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.495.3113	**1200 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3113	1200 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	6.714.000,00	6.714.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	44	165,00		7.260,00
10.100.1082	Master installer	h	175	250,00		43.750,00
10.100.1084	Master installer's helper	h	175	185,00		32.375,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	6.714.000,00	93.207,68
				Material and Installation w/o Profit (TRY)	6.807.207,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116.509,60**	
				Unit Price (TRY)	**8.509.009,60**	

Item No	Analysis Name					UoM
25.495.3112	**1100 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3112	1100 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	6.158.700,00	6.158.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	6.158.700,00	81.260,18
				Material and Installation w/o Profit (TRY)	6.239.960,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**101.575,22**	
				Unit Price (TRY)	**7.799.950,22**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.495.3114	**1300 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3114	1300 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	7.026.800,00	7.026.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	47,5	165,00		7.837,50
10.100.1082	Master installer	h	190	250,00		47.500,00
10.100.1084	Master installer's helper	h	190	185,00		35.150,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.026.800,00	100.310,18
				Material and Installation w/o Profit (TRY)	7.127.110,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125.387,72**	
				Unit Price (TRY)	**8.908.887,72**	

Item No	Analysis Name					UoM
25.495.3115	**1400 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3115	1400 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	7.500.900,00	7.500.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	50	165,00		8.250,00
10.100.1082	Master installer	h	200	250,00		50.000,00
10.100.1084	Master installer's helper	h	200	185,00		37.000,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.500.900,00	105.072,68
				Material and Installation w/o Profit (TRY)	7.605.972,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**131.340,85**	
				Unit Price (TRY)	**9.507.465,85**	

Item No	Analysis Name					UoM
25.495.3116	**1500 KW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3116	1500 kW / Water Cooling group with screw compressor and water cooling / Modular Cooling Groups (Market price)	Qty	1	7.734.700,00	7.734.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	56,5	165,00		9.322,50
10.100.1082	Master installer	h	225	250,00		56.250,00
10.100.1084	Master installer's helper	h	225	185,00		41.625,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.734.700,00	117.020,18
				Material and Installation w/o Profit (TRY)	7.851.720,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**146.275,22**	
				Unit Price (TRY)	**9.814.650,22**	

Item No	Analysis Name					UoM
25.495.3510						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3510	400 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	3.861.700,00	3.861.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	3.861.700,00	54.992,01
				Material and Installation w/o Profit (TRY)	3.916.692,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68.740,01**	
				Unit Price (TRY)	**4.895.865,01**	

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Item No	Analysis Name					UoM
25.495.3511						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3511	450 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	4.396.600,00	4.396.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	108	250,00		27.000,00
10.100.1084	Master installer's helper	h	108	185,00		19.980,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.396.600,00	58.802,01
				Material and Installation w/o Profit (TRY)	4.455.402,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.502,51**	
				Unit Price (TRY)	**5.569.252,51**	

Item No	Analysis Name					UoM
25.495.3512						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3512	500 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	4.554.500,00	4.554.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,5	165,00		4.702,50
10.100.1082	Master installer	h	113	250,00		28.250,00
10.100.1084	Master installer's helper	h	113	185,00		20.905,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.554.500,00	61.224,51
				Material and Installation w/o Profit (TRY)	4.615.724,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**76.530,64**	
				Unit Price (TRY)	**5.769.655,64**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.495.3513						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3513	550 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	4.761.400,00	4.761.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	120	250,00		30.000,00
10.100.1084	Master installer's helper	h	120	185,00		22.200,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.761.400,00	64.517,01
				Material and Installation w/o Profit (TRY)	4.825.917,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.646,26**	
				Unit Price (TRY)	**6.032.396,26**	

Item No	Analysis Name					UoM
25.495.3514						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3514	600 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	4.949.700,00	4.949.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	125	250,00		31.250,00
10.100.1084	Master installer's helper	h	125	185,00		23.125,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	4.949.700,00	66.939,51
				Material and Installation w/o Profit (TRY)	5.016.639,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**83.674,39**	
				Unit Price (TRY)	**6.270.799,39**	

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Item No	Analysis Name					UoM
25.495.3515						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3515	700 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	5.331.600,00	5.331.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32,5	165,00		5.362,50
10.100.1082	Master installer	h	130	250,00		32.500,00
10.100.1084	Master installer's helper	h	130	185,00		24.050,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.331.600,00	69.279,51
				Material and Installation w/o Profit (TRY)	5.400.879,51	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**86.599,39**	
				Unit Price (TRY)	**6.751.099,39**	

Item No	Analysis Name					UoM
25.495.3516						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3516	800 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	5.906.300,00	5.906.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
10.100.1082	Master installer	h	140	250,00		35.000,00
10.100.1084	Master installer's helper	h	140	185,00		25.900,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	5.906.300,00	74.042,01
				Material and Installation w/o Profit (TRY)	5.980.342,01	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**92.552,51**	
				Unit Price (TRY)	**7.475.427,51**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.495.3517						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3517	900 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	6.842.200,00	6.842.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36,5	165,00		6.022,50
10.100.1082	Master installer	h	145	250,00		36.250,00
10.100.1084	Master installer's helper	h	145	185,00		26.825,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	6.842.200,00	78.920,18
				Material and Installation w/o Profit (TRY)	6.921.120,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**98.650,22**	
				Unit Price (TRY)	**8.651.400,22**	

Item No	Analysis Name					UoM
25.495.3518						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3518	1000 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	7.632.100,00	7.632.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	7.632.100,00	81.260,18
				Material and Installation w/o Profit (TRY)	7.713.360,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**101.575,22**	
				Unit Price (TRY)	**9.641.700,22**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.495.3519						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3519	1100 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	8.096.700,00	8.096.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	44	165,00		7.260,00
10.100.1082	Master installer	h	175	250,00		43.750,00
10.100.1084	Master installer's helper	h	175	185,00		32.375,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.096.700,00	93.207,68
				Material and Installation w/o Profit (TRY)	8.189.907,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**116.509,60**	
				Unit Price (TRY)	**10.237.384,60**	

Item No	Analysis Name					UoM
25.495.3520						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3520	1200 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	8.935.700,00	8.935.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	47,5	165,00		7.837,50
10.100.1082	Master installer	h	190	250,00		47.500,00
10.100.1084	Master installer's helper	h	190	185,00		35.150,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.935.700,00	100.310,18
				Material and Installation w/o Profit (TRY)	9.036.010,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125.387,72**	
				Unit Price (TRY)	**11.295.012,72**	

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Item No	Analysis Name					UoM
25.495.3521						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3521	1300 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	8.943.300,00	8.943.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	50	165,00		8.250,00
10.100.1082	Master installer	h	200	250,00		50.000,00
10.100.1084	Master installer's helper	h	200	185,00		37.000,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	8.943.300,00	105.072,68
				Material and Installation w/o Profit (TRY)	9.048.372,68	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**131.340,85**	
				Unit Price (TRY)	**11.310.465,85**	

Item No	Analysis Name					UoM
25.495.3522						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3522	1400 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	9.236.000,00	9.236.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	56,5	165,00		9.322,50
10.100.1082	Master installer	h	225	250,00		56.250,00
10.100.1084	Master installer's helper	h	225	185,00		41.625,00
19.100.1113	Mobile crane	h	4	1.079,77		4.319,08
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	9.236.000,00	117.020,18
				Material and Installation w/o Profit (TRY)	9.353.020,18	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**146.275,22**	
				Unit Price (TRY)	**11.691.275,22**	

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Item No	Analysis Name					UoM
25.495.3523						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3523	1500 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	9.657.000,00	9.657.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	60	165,00		9.900,00
10.100.1082	Master installer	h	240	250,00		60.000,00
10.100.1084	Master installer's helper	h	240	185,00		44.400,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
19.100.1112	Forklift	h	12	687,95		8.255,40
				Total Excluding Profit (TRY)	9.657.000,00	129.034,02
				Material and Installation w/o Profit (TRY)	9.786.034,02	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**161.292,52**	
				Unit Price (TRY)	**12.232.542,52**	

Item No	Analysis Name					UoM
25.495.3524						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.495.3524	1600 kW cooling group with screw compressor with frequency inverter, and water cooling (Market price)	Qty	1	9.996.800,00	9.996.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	62,5	165,00		10.312,50
10.100.1082	Master installer	h	250	250,00		62.500,00
10.100.1084	Master installer's helper	h	250	185,00		46.250,00
19.100.1113	Mobile crane	h	6	1.079,77		6.478,62
19.100.1112	Forklift	h	12	687,95		8.255,40
				Total Excluding Profit (TRY)	9.996.800,00	133.796,52
				Material and Installation w/o Profit (TRY)	10.130.596,52	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**167.245,65**	
				Unit Price (TRY)	**12.663.245,65**	

Item No	Analysis Name					UoM
25.500.1101	**Heating Capacity: 8 kW, Cooling Capacity: 6.5 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1101	Heating Capacity: 8 kW, Cooling Capacity: 6.5 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	198.900,00	198.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	198.900,00	8.450,45
				Material and Installation w/o Profit (TRY)	207.350,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.563,06**	
				Unit Price (TRY)	**259.188,06**	

Item No	Analysis Name					UoM
25.500.1102	**Heating Capacity: 12 kW, Cooling Capacity: 9 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1102	Heating Capacity: 12 kW, Cooling Capacity: 9 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	232.500,00	232.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	232.500,00	8.967,95
				Material and Installation w/o Profit (TRY)	241.467,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.209,94**	
				Unit Price (TRY)	**301.834,94**	

Item No	Analysis Name					UoM
25.500.1103	**Heating Capacity: 16 kW, Cooling Capacity: 13 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1103	Heating Capacity: 16 kW, Cooling Capacity: 13 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	350.800,00	350.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	17,5	250,00		4.375,00
10.100.1084	Master installer's helper	h	17,5	185,00		3.237,50
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	350.800,00	9.785,45
				Material and Installation w/o Profit (TRY)	360.585,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.231,81**	
				Unit Price (TRY)	**450.731,81**	

Item No	Analysis Name					UoM
25.500.1104	**Heating Capacity: 24 kW, Cooling Capacity: 18 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1104	Heating Capacity: 24 kW, Cooling Capacity: 18 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	416.400,00	416.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,5	165,00		1.567,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	416.400,00	11.208,40
				Material and Installation w/o Profit (TRY)	427.608,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.010,50**	
				Unit Price (TRY)	**534.510,50**	

Item No	Analysis Name					UoM
25.500.1105	**Heating Capacity: 34 kW, Cooling Capacity: 28 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1105	Heating Capacity: 34 kW, Cooling Capacity: 28 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	601.200,00	601.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,5	165,00		3.712,50
10.100.1082	Master installer	h	45	250,00		11.250,00
10.100.1084	Master installer's helper	h	45	185,00		8.325,00
19.100.1112	Forklift	h	2	687,95		1.375,90
		Total Excluding Profit (TRY)			601.200,00	24.663,40
		Material and Installation w/o Profit (TRY)			625.863,40	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**30.829,25**	
		Unit Price (TRY)			**782.329,25**	

Item No	Analysis Name					UoM
25.500.1106	**Heating Capacity: 50 kW, Cooling Capacity: 40 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1106	Heating Capacity: 50 kW, Cooling Capacity: 40 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	790.200,00	790.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	58	250,00		14.500,00
10.100.1084	Master installer's helper	h	58	185,00		10.730,00
19.100.1112	Forklift	h	2	687,95		1.375,90
		Total Excluding Profit (TRY)			790.200,00	31.390,90
		Material and Installation w/o Profit (TRY)			821.590,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**39.238,63**	
		Unit Price (TRY)			**1.026.988,63**	

Item No	Analysis Name					UoM
25.500.1107	**Heating Capacity: 75 kW, Cooling Capacity: 60 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1107	Heating Capacity: 75 kW, Cooling Capacity: 60 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	945.300,00	945.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
10.100.1082	Master installer	h	70	250,00		17.500,00
10.100.1084	Master installer's helper	h	70	185,00		12.950,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	945.300,00	37.600,90
				Material and Installation w/o Profit (TRY)	982.900,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47.001,13**	
				Unit Price (TRY)	**1.228.626,13**	

Item No	Analysis Name					UoM
25.500.1108	**Heating Capacity: 100 kW, Cooling Capacity: 80 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1108	Heating Capacity: 100 kW, Cooling Capacity: 80 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	1.031.700,00	1.031.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	43,5	165,00		7.177,50
10.100.1082	Master installer	h	87	250,00		21.750,00
10.100.1084	Master installer's helper	h	87	185,00		16.095,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.031.700,00	46.398,40
				Material and Installation w/o Profit (TRY)	1.078.098,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**57.998,00**	
				Unit Price (TRY)	**1.347.623,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.500.1109	**Heating Capacity: 120 kW, Cooling Capacity: 96 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1109	Heating Capacity: 120 kW, Cooling Capacity: 96 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	1.199.300,00	1.199.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	52,5	165,00		8.662,50
10.100.1082	Master installer	h	105	250,00		26.250,00
10.100.1084	Master installer's helper	h	105	185,00		19.425,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	1.199.300,00	55.417,27
				Material and Installation w/o Profit (TRY)	1.254.717,27	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**69.271,59**	
				Unit Price (TRY)	**1.568.396,59**	

Item No	Analysis Name					UoM
25.500.1110	**Heating Capacity: 170 kW, Cooling Capacity: 135 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1110	Heating Capacity: 170 kW, Cooling Capacity: 135 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	1.519.500,00	1.519.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	72,5	165,00		11.962,50
10.100.1082	Master installer	h	145	250,00		36.250,00
10.100.1084	Master installer's helper	h	145	185,00		26.825,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	1.519.500,00	76.117,27
				Material and Installation w/o Profit (TRY)	1.595.617,27	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**95.146,59**	
				Unit Price (TRY)	**1.994.521,59**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.500.1111	**Heating Capacity: 260 kW, Cooling Capacity: 200 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1111	Heating Capacity: 260 kW, Cooling Capacity: 200 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	2.027.900,00	2.027.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	87,5	165,00		14.437,50
10.100.1082	Master installer	h	175	250,00		43.750,00
10.100.1084	Master installer's helper	h	175	185,00		32.375,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	2.027.900,00	92.182,16
				Material and Installation w/o Profit (TRY)	2.120.082,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**115.227,70**	
				Unit Price (TRY)	**2.650.102,70**	

Item No	Analysis Name					UoM
25.500.1112	**Heating Capacity: 340 kW, Cooling Capacity: 270 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1112	Heating Capacity: 340 kW, Cooling Capacity: 270 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	2.415.700,00	2.415.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	102,5	165,00		16.912,50
10.100.1082	Master installer	h	205	250,00		51.250,00
10.100.1084	Master installer's helper	h	205	185,00		37.925,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	2.415.700,00	107.707,16
				Material and Installation w/o Profit (TRY)	2.523.407,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**134.633,95**	
				Unit Price (TRY)	**3.154.258,95**	

Item No	Analysis Name					UoM
25.500.1113	**Heating Capacity: 430 kW, Cooling Capacity: 320 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1113	Heating Capacity: 430 kW, Cooling Capacity: 320 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	2.774.000,00	2.774.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	110	165,00		18.150,00
10.100.1082	Master installer	h	220	250,00		55.000,00
10.100.1084	Master installer's helper	h	220	185,00		40.700,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	2.774.000,00	115.469,66
				Material and Installation w/o Profit (TRY)	2.889.469,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**144.337,08**	
				Unit Price (TRY)	**3.611.837,08**	

Item No	Analysis Name					UoM
25.500.1114	**Heating Capacity: 520 kW, Cooling Capacity: 410 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1114	Heating Capacity: 520 kW, Cooling Capacity: 410 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	3.482.400,00	3.482.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	130	165,00		21.450,00
10.100.1082	Master installer	h	260	250,00		65.000,00
10.100.1084	Master installer's helper	h	260	185,00		48.100,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	3.482.400,00	136.169,66
				Material and Installation w/o Profit (TRY)	3.618.569,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**170.212,08**	
				Unit Price (TRY)	**4.523.212,08**	

Item No	Analysis Name					UoM
25.500.1115	**Heating Capacity: 700 kW, Cooling Capacity: 560 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1115	Heating Capacity: 700 kW, Cooling Capacity: 560 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	4.368.400,00	4.368.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	150	165,00		24.750,00
10.100.1082	Master installer	h	300	250,00		75.000,00
10.100.1084	Master installer's helper	h	300	185,00		55.500,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	4.368.400,00	157.409,54
				Material and Installation w/o Profit (TRY)	4.525.809,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**196.761,93**	
				Unit Price (TRY)	**5.657.261,92**	

Item No	Analysis Name					UoM
25.500.1116	**Heating Capacity: 920 kW, Cooling Capacity: 740 kW / Air Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.1116	Heating Capacity: 920 kW, Cooling Capacity: 740 kW / Air Source Heat Pumps / Heat Pumps (Market price)	Qty	1	5.192.200,00	5.192.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	200	165,00		33.000,00
10.100.1082	Master installer	h	400	250,00		100.000,00
10.100.1084	Master installer's helper	h	400	185,00		74.000,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	5.192.200,00	209.159,54
				Material and Installation w/o Profit (TRY)	5.401.359,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**261.449,43**	
				Unit Price (TRY)	**6.751.699,42**	

Item No	Analysis Name					UoM
25.500.2101	**Heating Capacity: 6 kW, Cooling Capacity: 6 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2101	Heating Capacity: 6 kW, Cooling Capacity: 6 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	213.700,00	213.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	213.700,00	8.450,45
				Material and Installation w/o Profit (TRY)	222.150,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.563,06**	
				Unit Price (TRY)	**277.688,06**	

Item No	Analysis Name					UoM
25.500.2102	**Heating Capacity: 8 kW, Cooling Capacity: 8 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2102	Heating Capacity: 8 kW, Cooling Capacity: 8 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	244.200,00	244.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	244.200,00	8.967,95
				Material and Installation w/o Profit (TRY)	253.167,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.209,94**	
				Unit Price (TRY)	**316.459,94**	

Item No	Analysis Name					UoM
25.500.2103	**Heating Capacity: 12 kW, Cooling Capacity: 12 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2103	Heating Capacity: 12 kW, Cooling Capacity: 12 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	256.000,00	256.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	16,5	250,00		4.125,00
10.100.1084	Master installer's helper	h	16,5	185,00		3.052,50
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	256.000,00	9.267,95
				Material and Installation w/o Profit (TRY)	265.267,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.584,94**	
				Unit Price (TRY)	**331.584,94**	

Item No	Analysis Name					UoM
25.500.2104	**Heating Capacity: 17 kW, Cooling Capacity: 14 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2104	Heating Capacity: 17 kW, Cooling Capacity: 14 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	297.000,00	297.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,5	165,00		1.402,50
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	297.000,00	10.173,40
				Material and Installation w/o Profit (TRY)	307.173,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.716,75**	
				Unit Price (TRY)	**383.966,75**	

Item No	Analysis Name					UoM
25.500.2105	**Heating Capacity: 22 kW, Cooling Capacity: 17 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2105	Heating Capacity: 22 kW, Cooling Capacity: 17 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	340.900,00	340.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	340.900,00	10.690,90
				Material and Installation w/o Profit (TRY)	351.590,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.363,63**	
				Unit Price (TRY)	**439.488,63**	

Item No	Analysis Name					UoM
25.500.2106	**Heating Capacity: 28 kW, Cooling Capacity: 22 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2106	Heating Capacity: 28 kW, Cooling Capacity: 22 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	354.500,00	354.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,5	165,00		2.062,50
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	354.500,00	14.313,40
				Material and Installation w/o Profit (TRY)	368.813,40	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.891,75**	
				Unit Price (TRY)	**461.016,75**	

Item No	Analysis Name					UoM
25.500.2107	**Heating Capacity: 34 kW, Cooling Capacity: 28 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2107	Heating Capacity: 34 kW, Cooling Capacity: 28 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	446.500,00	446.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23,5	165,00		3.877,50
10.100.1082	Master installer	h	47	250,00		11.750,00
10.100.1084	Master installer's helper	h	47	185,00		8.695,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	446.500,00	25.402,27
				Material and Installation w/o Profit (TRY)	471.902,27	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31.752,84**	
				Unit Price (TRY)	**589.877,84**	

Item No	Analysis Name					UoM
25.500.2108	**Heating Capacity: 60 kW, Cooling Capacity: 48 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2108	Heating Capacity: 60 kW, Cooling Capacity: 48 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	572.200,00	572.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	60	250,00		15.000,00
10.100.1084	Master installer's helper	h	60	185,00		11.100,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	572.200,00	32.129,77
				Material and Installation w/o Profit (TRY)	604.329,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**40.162,21**	
				Unit Price (TRY)	**755.412,21**	

Item No	Analysis Name					UoM
25.500.2109	**Heating Capacity: 80 kW, Cooling Capacity: 64 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2109	Heating Capacity: 80 kW, Cooling Capacity: 64 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	639.900,00	639.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	72	250,00		18.000,00
10.100.1084	Master installer's helper	h	72	185,00		13.320,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	639.900,00	38.879,66
				Material and Installation w/o Profit (TRY)	678.779,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.599,58**	
				Unit Price (TRY)	**848.474,58**	

Item No	Analysis Name					UoM
25.500.2110	**Heating Capacity: 100 kW, Cooling Capacity: 80 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2110	Heating Capacity: 100 kW, Cooling Capacity: 80 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	733.700,00	733.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	43,5	165,00		7.177,50
10.100.1082	Master installer	h	87	250,00		21.750,00
10.100.1084	Master installer's helper	h	87	185,00		16.095,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	733.700,00	46.642,16
				Material and Installation w/o Profit (TRY)	780.342,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**58.302,70**	
				Unit Price (TRY)	**975.427,70**	

Item No	Analysis Name					UoM
25.500.2111	**Heating Capacity: 120 kW, Cooling Capacity: 96 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2111	Heating Capacity: 120 kW, Cooling Capacity: 96 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	815.500,00	815.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	55	165,00		9.075,00
10.100.1082	Master installer	h	110	250,00		27.500,00
10.100.1084	Master installer's helper	h	110	185,00		20.350,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	815.500,00	58.544,66
				Material and Installation w/o Profit (TRY)	874.044,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**73.180,83**	
				Unit Price (TRY)	**1.092.555,82**	

Item No	Analysis Name					UoM
25.500.2112	**Heating Capacity: 160 kW, Cooling Capacity: 130 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2112	Heating Capacity: 160 kW, Cooling Capacity: 130 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	1.008.200,00	1.008.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	73,5	165,00		12.127,50
10.100.1082	Master installer	h	147	250,00		36.750,00
10.100.1084	Master installer's helper	h	147	185,00		27.195,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	1.008.200,00	77.692,16
				Material and Installation w/o Profit (TRY)	1.085.892,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**97.115,20**	
				Unit Price (TRY)	**1.357.365,20**	

Item No	Analysis Name					UoM
25.500.2113	**Heating Capacity: 230 kW, Cooling Capacity: 184 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2113	Heating Capacity: 230 kW, Cooling Capacity: 184 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	1.239.700,00	1.239.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	87,5	165,00		14.437,50
10.100.1082	Master installer	h	175	250,00		43.750,00
10.100.1084	Master installer's helper	h	175	185,00		32.375,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.239.700,00	92.722,04
				Material and Installation w/o Profit (TRY)	1.332.422,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**115.902,55**	
				Unit Price (TRY)	**1.665.527,55**	

Item No	Analysis Name					UoM
25.500.2114	**Heating Capacity: 350 kW, Cooling Capacity: 270 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2114	Heating Capacity: 350 kW, Cooling Capacity: 270 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	1.917.800,00	1.917.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	100	165,00		16.500,00
10.100.1082	Master installer	h	200	250,00		50.000,00
10.100.1084	Master installer's helper	h	200	185,00		37.000,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.917.800,00	105.659,54
				Material and Installation w/o Profit (TRY)	2.023.459,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**132.074,42**	
				Unit Price (TRY)	**2.529.324,42**	

Item No	Analysis Name					UoM
25.500.2115	**Heating Capacity: 460 kW, Cooling Capacity: 340 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2115	Heating Capacity: 460 kW, Cooling Capacity: 340 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	2.350.300,00	2.350.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	110	165,00		18.150,00
10.100.1082	Master installer	h	220	250,00		55.000,00
10.100.1084	Master installer's helper	h	220	185,00		40.700,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	2.350.300,00	116.009,54
				Material and Installation w/o Profit (TRY)	2.466.309,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**145.011,92**	
				Unit Price (TRY)	**3.082.886,92**	

Item No	Analysis Name					UoM
25.500.2116	**Heating Capacity: 570 kW, Cooling Capacity: 420 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2116	Heating Capacity: 570 kW, Cooling Capacity: 420 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	3.091.900,00	3.091.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	135	165,00		22.275,00
10.100.1082	Master installer	h	270	250,00		67.500,00
10.100.1084	Master installer's helper	h	270	185,00		49.950,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	3.091.900,00	141.884,54
				Material and Installation w/o Profit (TRY)	3.233.784,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**177.355,68**	
				Unit Price (TRY)	**4.042.230,67**	

Item No	Analysis Name					UoM
25.500.2117	**Heating Capacity: 700 kW, Cooling Capacity: 560 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2117	Heating Capacity: 700 kW, Cooling Capacity: 560 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	3.871.500,00	3.871.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	152,5	165,00		25.162,50
10.100.1082	Master installer	h	305	250,00		76.250,00
10.100.1084	Master installer's helper	h	305	185,00		56.425,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	3.871.500,00	159.997,04
				Material and Installation w/o Profit (TRY)	4.031.497,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**199.996,30**	
				Unit Price (TRY)	**5.039.371,30**	

Item No	Analysis Name					UoM
25.500.2118	**Heating Capacity: 920 kW, Cooling Capacity: 740 kW / Water / Ground Source Heat Pumps / Heat Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.500.2118	Heating Capacity: 920 kW, Cooling Capacity: 740 kW / Water / Ground Source Heat Pumps / Heat Pumps (Market price)	Qty	1	4.223.400,00	4.223.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	195	165,00		32.175,00
10.100.1082	Master installer	h	390	250,00		97.500,00
10.100.1084	Master installer's helper	h	390	185,00		72.150,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	4.223.400,00	203.984,54
				Material and Installation w/o Profit (TRY)	4.427.384,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**254.980,68**	
				Unit Price (TRY)	**5.534.230,67**	

Item No	Analysis Name					UoM
25.505.1102	**300 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1102	300 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	337.500,00	337.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	337.500,00	19.317,95
				Material and Installation w/o Profit (TRY)	356.817,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.147,44**	
				Unit Price (TRY)	**446.022,44**	

Item No	Analysis Name					UoM
25.505.1103	**350 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1103	350 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	400.000,00	400.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20,5	165,00		3.382,50
10.100.1082	Master installer	h	41	250,00		10.250,00
10.100.1084	Master installer's helper	h	41	185,00		7.585,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	400.000,00	21.905,45
				Material and Installation w/o Profit (TRY)	421.905,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.381,81**	
				Unit Price (TRY)	**527.381,81**	

Item No	Analysis Name					UoM
25.505.1104	**450 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1104	450 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	437.500,00	437.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
10.100.1082	Master installer	h	46	250,00		11.500,00
10.100.1084	Master installer's helper	h	46	185,00		8.510,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	437.500,00	25.180,90
				Material and Installation w/o Profit (TRY)	462.680,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31.476,13**	
				Unit Price (TRY)	**578.351,13**	

Item No	Analysis Name					UoM
25.505.1105	**550 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1105	550 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	525.000,00	525.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	525.000,00	25.919,77
				Material and Installation w/o Profit (TRY)	550.919,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.399,71**	
				Unit Price (TRY)	**688.649,71**	

Item No	Analysis Name					UoM
25.505.1106	**650 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1106	650 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	600.000,00	600.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	52	250,00		13.000,00
10.100.1084	Master installer's helper	h	52	185,00		9.620,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	600.000,00	27.989,77
				Material and Installation w/o Profit (TRY)	627.989,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**34.987,21**	
				Unit Price (TRY)	**784.987,21**	

Item No	Analysis Name					UoM
25.505.1107	**750 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1107	750 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	662.500,00	662.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26,5	165,00		4.372,50
10.100.1082	Master installer	h	53	250,00		13.250,00
10.100.1084	Master installer's helper	h	53	185,00		9.805,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	662.500,00	29.047,16
				Material and Installation w/o Profit (TRY)	691.547,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.308,95**	
				Unit Price (TRY)	**864.433,95**	

Item No	Analysis Name					UoM
25.505.1108	**850 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1108	850 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	750.000,00	750.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27,5	165,00		4.537,50
10.100.1082	Master installer	h	55	250,00		13.750,00
10.100.1084	Master installer's helper	h	55	185,00		10.175,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	750.000,00	30.082,16
				Material and Installation w/o Profit (TRY)	780.082,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**37.602,70**	
				Unit Price (TRY)	**975.102,70**	

Item No	Analysis Name					UoM
25.505.1109	**1000 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1109	1000 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	825.000,00	825.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	58	250,00		14.500,00
10.100.1084	Master installer's helper	h	58	185,00		10.730,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	825.000,00	31.634,66
				Material and Installation w/o Profit (TRY)	856.634,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.543,32**	
				Unit Price (TRY)	**1.070.793,32**	

Item No	Analysis Name					UoM
25.505.1110	**1150 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1110	1150 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	862.500,00	862.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29,5	165,00		4.867,50
10.100.1082	Master installer	h	59	250,00		14.750,00
10.100.1084	Master installer's helper	h	59	185,00		10.915,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	862.500,00	32.152,16
				Material and Installation w/o Profit (TRY)	894.652,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**40.190,20**	
				Unit Price (TRY)	**1.118.315,20**	

Item No	Analysis Name					UoM
25.505.1111	**1300 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1111	1300 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	887.500,00	887.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,5	165,00		5.032,50
10.100.1082	Master installer	h	61	250,00		15.250,00
10.100.1084	Master installer's helper	h	61	185,00		11.285,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	887.500,00	33.727,04
				Material and Installation w/o Profit (TRY)	921.227,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.158,80**	
				Unit Price (TRY)	**1.151.533,80**	

Item No	Analysis Name					UoM
25.505.1112	**1450 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1112	1450 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	912.500,00	912.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	62	250,00		15.500,00
10.100.1084	Master installer's helper	h	62	185,00		11.470,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	912.500,00	34.244,54
				Material and Installation w/o Profit (TRY)	946.744,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.805,68**	
				Unit Price (TRY)	**1.183.430,68**	

Item No	Analysis Name					UoM
25.505.1113	**1600 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1113	1600 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.125.000,00	1.125.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32,5	165,00		5.362,50
10.100.1082	Master installer	h	65	250,00		16.250,00
10.100.1084	Master installer's helper	h	65	185,00		12.025,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.125.000,00	35.797,04
				Material and Installation w/o Profit (TRY)	1.160.797,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**44.746,30**	
				Unit Price (TRY)	**1.450.996,30**	

Item No	Analysis Name					UoM
25.505.1114	**1750 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1114	1750 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.150.000,00	1.150.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
10.100.1082	Master installer	h	68	250,00		17.000,00
10.100.1084	Master installer's helper	h	68	185,00		12.580,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.150.000,00	37.349,54
				Material and Installation w/o Profit (TRY)	1.187.349,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46.686,93**	
				Unit Price (TRY)	**1.484.186,93**	

Item No	Analysis Name					UoM
25.505.1115	**1900 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1115	1900 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.250.000,00	1.250.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	72	250,00		18.000,00
10.100.1084	Master installer's helper	h	72	185,00		13.320,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	1.250.000,00	40.499,31
				Material and Installation w/o Profit (TRY)	1.290.499,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**50.624,14**	
				Unit Price (TRY)	**1.613.124,14**	

Item No	Analysis Name					UoM
25.505.1116	**2000 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1116	2000 kW / Open-type Water Cooling Towers with Axial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.300.000,00	1.300.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	38,5	165,00		6.352,50
10.100.1082	Master installer	h	77	250,00		19.250,00
10.100.1084	Master installer's helper	h	77	185,00		14.245,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.300.000,00	42.007,04
				Material and Installation w/o Profit (TRY)	1.342.007,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**52.508,80**	
				Unit Price (TRY)	**1.677.508,80**	

Item No	Analysis Name					UoM
25.505.1201	**300 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1201	300 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	475.000,00	475.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	475.000,00	19.317,95
				Material and Installation w/o Profit (TRY)	494.317,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.147,44**	
				Unit Price (TRY)	**617.897,44**	

Item No	Analysis Name					UoM
25.505.1202	**350 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1202	350 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	525.000,00	525.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20,5	165,00		3.382,50
10.100.1082	Master installer	h	41	250,00		10.250,00
10.100.1084	Master installer's helper	h	41	185,00		7.585,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	525.000,00	21.905,45
				Material and Installation w/o Profit (TRY)	546.905,45	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.381,81**	
				Unit Price (TRY)	**683.631,81**	

Item No	Analysis Name					UoM
25.505.1203	**450 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1203	450 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	587.500,00	587.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
10.100.1082	Master installer	h	46	250,00		11.500,00
10.100.1084	Master installer's helper	h	46	185,00		8.510,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	587.500,00	25.180,90
				Material and Installation w/o Profit (TRY)	612.680,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31.476,13**	
				Unit Price (TRY)	**765.851,13**	

Item No	Analysis Name					UoM
25.505.1204	**550 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1204	550 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	675.000,00	675.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	675.000,00	25.919,77
				Material and Installation w/o Profit (TRY)	700.919,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.399,71**	
				Unit Price (TRY)	**876.149,71**	

Item No	Analysis Name					UoM
25.505.1205	**650 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1205	650 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	775.000,00	775.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	52	250,00		13.000,00
10.100.1084	Master installer's helper	h	52	185,00		9.620,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	775.000,00	27.989,77
				Material and Installation w/o Profit (TRY)	802.989,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**34.987,21**	
				Unit Price (TRY)	**1.003.737,21**	

Item No	Analysis Name					UoM
25.505.1206	**750 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1206	750 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	812.500,00	812.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26,5	165,00		4.372,50
10.100.1082	Master installer	h	53	250,00		13.250,00
10.100.1084	Master installer's helper	h	53	185,00		9.805,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	812.500,00	29.047,16
				Material and Installation w/o Profit (TRY)	841.547,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.308,95**	
				Unit Price (TRY)	**1.051.933,95**	

Item No	Analysis Name					UoM
25.505.1207	**850 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1207	850 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.000.000,00	1.000.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27,5	165,00		4.537,50
10.100.1082	Master installer	h	55	250,00		13.750,00
10.100.1084	Master installer's helper	h	55	185,00		10.175,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	1.000.000,00	30.082,16
				Material and Installation w/o Profit (TRY)	1.030.082,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**37.602,70**	
				Unit Price (TRY)	**1.287.602,70**	

Item No	Analysis Name					UoM
25.505.1208	**1000 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1208	1000 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.075.000,00	1.075.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	58	250,00		14.500,00
10.100.1084	Master installer's helper	h	58	185,00		10.730,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	1.075.000,00	31.634,66
				Material and Installation w/o Profit (TRY)	1.106.634,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.543,32**	
				Unit Price (TRY)	**1.383.293,32**	

Item No	Analysis Name					UoM
25.505.1209	**1150 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1209	1150 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.212.500,00	1.212.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29,5	165,00		4.867,50
10.100.1082	Master installer	h	59	250,00		14.750,00
10.100.1084	Master installer's helper	h	59	185,00		10.915,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	1.212.500,00	32.152,16
				Material and Installation w/o Profit (TRY)	1.244.652,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**40.190,20**	
				Unit Price (TRY)	**1.555.815,20**	

Item No	Analysis Name					UoM
25.505.1210	**1300 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1210	1300 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.350.000,00	1.350.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,5	165,00		5.032,50
10.100.1082	Master installer	h	61	250,00		15.250,00
10.100.1084	Master installer's helper	h	61	185,00		11.285,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.350.000,00	33.727,04
				Material and Installation w/o Profit (TRY)	1.383.727,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.158,80**	
				Unit Price (TRY)	**1.729.658,80**	

Item No	Analysis Name					UoM
25.505.1211	**1450 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1211	1450 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.450.000,00	1.450.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	62	250,00		15.500,00
10.100.1084	Master installer's helper	h	62	185,00		11.470,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.450.000,00	34.244,54
				Material and Installation w/o Profit (TRY)	1.484.244,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.805,68**	
				Unit Price (TRY)	**1.855.305,68**	

Item No	Analysis Name					UoM
25.505.1212	**1600 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1212	1600 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.500.000,00	1.500.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32,5	165,00		5.362,50
10.100.1082	Master installer	h	65	250,00		16.250,00
10.100.1084	Master installer's helper	h	65	185,00		12.025,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.500.000,00	35.797,04
				Material and Installation w/o Profit (TRY)	1.535.797,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**44.746,30**	
				Unit Price (TRY)	**1.919.746,30**	

Item No	Analysis Name					UoM
25.505.1213	**1750 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1213	1750 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.550.000,00	1.550.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
10.100.1082	Master installer	h	68	250,00		17.000,00
10.100.1084	Master installer's helper	h	68	185,00		12.580,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	1.550.000,00	37.349,54
				Material and Installation w/o Profit (TRY)	1.587.349,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46.686,93**	
				Unit Price (TRY)	**1.984.186,93**	

Item No	Analysis Name					UoM
25.505.1214	**1900 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1214	1900 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.587.500,00	1.587.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	72	250,00		18.000,00
10.100.1084	Master installer's helper	h	72	185,00		13.320,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	1.587.500,00	40.499,31
				Material and Installation w/o Profit (TRY)	1.627.999,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**50.624,14**	
				Unit Price (TRY)	**2.034.999,14**	

Item No	Analysis Name					UoM
25.505.1215	**2000 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.1215	2000 kW / Open-type Water Cooling Towers with Radial Fans / Open-type Cooling Towers (Market price)	Qty	1	1.650.000,00	1.650.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	38,5	165,00		6.352,50
10.100.1082	Master installer	h	77	250,00		19.250,00
10.100.1084	Master installer's helper	h	77	185,00		14.245,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	1.650.000,00	43.086,81
				Material and Installation w/o Profit (TRY)	1.693.086,81	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53.858,51**	
				Unit Price (TRY)	**2.116.358,51**	

Item No	Analysis Name					UoM
25.505.2101	**300 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2101	300 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	2.065.400,00	2.065.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	2.065.400,00	20.352,95
				Material and Installation w/o Profit (TRY)	2.085.752,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.441,19**	
				Unit Price (TRY)	**2.607.191,19**	

Item No	Analysis Name					UoM
25.505.2102	**350 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2102	350 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	2.184.200,00	2.184.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	21	165,00		3.465,00
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	2.184.200,00	22.422,95
				Material and Installation w/o Profit (TRY)	2.206.622,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.028,69**	
				Unit Price (TRY)	**2.758.278,69**	

Item No	Analysis Name					UoM
25.505.2103	**450 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2103	450 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	2.741.500,00	2.741.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	2.741.500,00	26.215,90
				Material and Installation w/o Profit (TRY)	2.767.715,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.769,88**	
				Unit Price (TRY)	**3.459.644,88**	

Item No	Analysis Name					UoM
25.505.2104	**550 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2104	550 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	3.064.200,00	3.064.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	50	250,00		12.500,00
10.100.1084	Master installer's helper	h	50	185,00		9.250,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	3.064.200,00	26.954,77
				Material and Installation w/o Profit (TRY)	3.091.154,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.693,46**	
				Unit Price (TRY)	**3.863.943,46**	

Item No	Analysis Name					UoM
25.505.2105	**650 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2105	650 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	3.534.900,00	3.534.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26,5	165,00		4.372,50
10.100.1082	Master installer	h	53	250,00		13.250,00
10.100.1084	Master installer's helper	h	53	185,00		9.805,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	3.534.900,00	28.507,27
				Material and Installation w/o Profit (TRY)	3.563.407,27	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**35.634,09**	
				Unit Price (TRY)	**4.454.259,09**	

Item No	Analysis Name					UoM
25.505.2106	**750 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2106	750 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	3.972.300,00	3.972.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	54	250,00		13.500,00
10.100.1084	Master installer's helper	h	54	185,00		9.990,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	3.972.300,00	29.564,66
				Material and Installation w/o Profit (TRY)	4.001.864,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.955,82**	
				Unit Price (TRY)	**5.002.330,83**	

Item No	Analysis Name					UoM
25.505.2107	**850 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2107	850 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	4.519.900,00	4.519.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	56	250,00		14.000,00
10.100.1084	Master installer's helper	h	56	185,00		10.360,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	4.519.900,00	30.599,66
				Material and Installation w/o Profit (TRY)	4.550.499,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.249,57**	
				Unit Price (TRY)	**5.688.124,58**	

Item No	Analysis Name					UoM
25.505.2108	**1000 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2108	1000 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	5.156.800,00	5.156.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29,5	165,00		4.867,50
10.100.1082	Master installer	h	59	250,00		14.750,00
10.100.1084	Master installer's helper	h	59	185,00		10.915,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	5.156.800,00	32.152,16
				Material and Installation w/o Profit (TRY)	5.188.952,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**40.190,20**	
				Unit Price (TRY)	**6.486.190,20**	

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Item No	Analysis Name					UoM
25.505.2109	**1150 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2109	1150 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	5.940.900,00	5.940.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,5	165,00		5.032,50
10.100.1082	Master installer	h	61	250,00		15.250,00
10.100.1084	Master installer's helper	h	61	185,00		11.285,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	5.940.900,00	33.187,16
				Material and Installation w/o Profit (TRY)	5.974.087,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41.483,95**	
				Unit Price (TRY)	**7.467.608,95**	

Item No	Analysis Name					UoM
25.505.2110	**1300 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2110	1300 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	7.014.400,00	7.014.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	62	250,00		15.500,00
10.100.1084	Master installer's helper	h	62	185,00		11.470,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	7.014.400,00	34.244,54
				Material and Installation w/o Profit (TRY)	7.048.644,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.805,68**	
				Unit Price (TRY)	**8.810.805,68**	

Item No	Analysis Name					UoM
25.505.2111	**1450 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2111	1450 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	7.647.500,00	7.647.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	63	250,00		15.750,00
10.100.1084	Master installer's helper	h	63	185,00		11.655,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	7.647.500,00	34.762,04
				Material and Installation w/o Profit (TRY)	7.682.262,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43.452,55**	
				Unit Price (TRY)	**9.602.827,55**	

Item No	Analysis Name					UoM
25.505.2112	**1600 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2112	1600 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	8.247.900,00	8.247.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,5	165,00		5.527,50
10.100.1082	Master installer	h	67	250,00		16.750,00
10.100.1084	Master installer's helper	h	67	185,00		12.395,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	8.247.900,00	36.832,04
				Material and Installation w/o Profit (TRY)	8.284.732,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46.040,05**	
				Unit Price (TRY)	**10.355.915,05**	

Item No	Analysis Name					UoM
25.505.2113	**1750 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2113	1750 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	8.620.900,00	8.620.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34,5	165,00		5.692,50
10.100.1082	Master installer	h	69	250,00		17.250,00
10.100.1084	Master installer's helper	h	69	185,00		12.765,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	8.620.900,00	37.867,04
				Material and Installation w/o Profit (TRY)	8.658.767,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47.333,80**	
				Unit Price (TRY)	**10.823.458,80**	

Item No	Analysis Name					UoM
25.505.2114	**1900 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2114	1900 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	10.176.000,00	10.176.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36,5	165,00		6.022,50
10.100.1082	Master installer	h	73	250,00		18.250,00
10.100.1084	Master installer's helper	h	73	185,00		13.505,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	10.176.000,00	41.016,81
				Material and Installation w/o Profit (TRY)	10.217.016,81	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51.271,01**	
				Unit Price (TRY)	**12.771.271,01**	

Item No	Analysis Name					UoM
25.505.2115	**2000 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2115	2000 kW / Closed-type Water Cooling Towers with Axial Fans / Closed-type Cooling Towers (Market price)	Qty	1	10.653.900,00	10.653.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	39	165,00		6.435,00
10.100.1082	Master installer	h	78	250,00		19.500,00
10.100.1084	Master installer's helper	h	78	185,00		14.430,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	10.653.900,00	43.604,31
				Material and Installation w/o Profit (TRY)	10.697.504,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54.505,39**	
				Unit Price (TRY)	**13.371.880,39**	

Item No	Analysis Name					UoM
25.505.2201	**300 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2201	300 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	2.087.300,00	2.087.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	2.087.300,00	20.352,95
				Material and Installation w/o Profit (TRY)	2.107.652,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.441,19**	
				Unit Price (TRY)	**2.634.566,19**	

Item No	Analysis Name					UoM
25.505.2202	**350 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2202	350 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	2.207.900,00	2.207.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	21	165,00		3.465,00
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	2.207.900,00	22.422,95
				Material and Installation w/o Profit (TRY)	2.230.322,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.028,69**	
				Unit Price (TRY)	**2.787.903,69**	

Item No	Analysis Name					UoM
25.505.2203	**450 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2203	450 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	2.770.800,00	2.770.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	2.770.800,00	26.215,90
				Material and Installation w/o Profit (TRY)	2.797.015,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**32.769,88**	
				Unit Price (TRY)	**3.496.269,88**	

Item No	Analysis Name					UoM
25.505.2204	**550 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2204	550 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	3.099.500,00	3.099.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	50	250,00		12.500,00
10.100.1084	Master installer's helper	h	50	185,00		9.250,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	3.099.500,00	26.954,77
				Material and Installation w/o Profit (TRY)	3.126.454,77	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.693,46**	
				Unit Price (TRY)	**3.908.068,46**	

Item No	Analysis Name					UoM
25.505.2205	**650 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2205	650 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	3.600.900,00	3.600.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26,5	165,00		4.372,50
10.100.1082	Master installer	h	53	250,00		13.250,00
10.100.1084	Master installer's helper	h	53	185,00		9.805,00
19.100.1113	Mobile crane	h	1	1.079,77		1.079,77
				Total Excluding Profit (TRY)	3.600.900,00	28.507,27
				Material and Installation w/o Profit (TRY)	3.629.407,27	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**35.634,09**	
				Unit Price (TRY)	**4.536.759,09**	

Item No	Analysis Name					UoM
25.505.2206	**750 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2206	750 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	4.107.500,00	4.107.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	54	250,00		13.500,00
10.100.1084	Master installer's helper	h	54	185,00		9.990,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	4.107.500,00	29.564,66
				Material and Installation w/o Profit (TRY)	4.137.064,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.955,82**	
				Unit Price (TRY)	**5.171.330,83**	

Item No	Analysis Name					UoM
25.505.2207	**850 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2207	850 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	4.603.000,00	4.603.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	56	250,00		14.000,00
10.100.1084	Master installer's helper	h	56	185,00		10.360,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	4.603.000,00	30.599,66
				Material and Installation w/o Profit (TRY)	4.633.599,66	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.249,57**	
				Unit Price (TRY)	**5.791.999,58**	

Item No	Analysis Name					UoM
25.505.2208	**1000 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2208	1000 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	5.251.900,00	5.251.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29,5	165,00		4.867,50
10.100.1082	Master installer	h	59	250,00		14.750,00
10.100.1084	Master installer's helper	h	59	185,00		10.915,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	5.251.900,00	32.152,16
				Material and Installation w/o Profit (TRY)	5.284.052,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**40.190,20**	
				Unit Price (TRY)	**6.605.065,20**	

Item No	Analysis Name					UoM
25.505.2209	**1150 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2209	1150 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	6.143.500,00	6.143.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,5	165,00		5.032,50
10.100.1082	Master installer	h	61	250,00		15.250,00
10.100.1084	Master installer's helper	h	61	185,00		11.285,00
19.100.1113	Mobile crane	h	1,5	1.079,77		1.619,66
				Total Excluding Profit (TRY)	6.143.500,00	33.187,16
				Material and Installation w/o Profit (TRY)	6.176.687,16	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41.483,95**	
				Unit Price (TRY)	**7.720.858,95**	

Item No	Analysis Name					UoM
25.505.2210	**1300 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2210	1300 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	7.144.300,00	7.144.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	62	250,00		15.500,00
10.100.1084	Master installer's helper	h	62	185,00		11.470,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	7.144.300,00	34.244,54
				Material and Installation w/o Profit (TRY)	7.178.544,54	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**42.805,68**	
				Unit Price (TRY)	**8.973.180,68**	

Item No	Analysis Name					UoM
25.505.2211	**1450 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2211	1450 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	8.029.000,00	8.029.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,5	165,00		5.197,50
10.100.1082	Master installer	h	63	250,00		15.750,00
10.100.1084	Master installer's helper	h	63	185,00		11.655,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	8.029.000,00	34.762,04
				Material and Installation w/o Profit (TRY)	8.063.762,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43.452,55**	
				Unit Price (TRY)	**10.079.702,55**	

Item No	Analysis Name					UoM
25.505.2212	**1600 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2212	1600 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	8.660.500,00	8.660.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,5	165,00		5.527,50
10.100.1082	Master installer	h	67	250,00		16.750,00
10.100.1084	Master installer's helper	h	67	185,00		12.395,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	8.660.500,00	36.832,04
				Material and Installation w/o Profit (TRY)	8.697.332,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**46.040,05**	
				Unit Price (TRY)	**10.871.665,05**	

Item No	Analysis Name					UoM
25.505.2213	**1750 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2213	1750 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	9.052.200,00	9.052.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34,5	165,00		5.692,50
10.100.1082	Master installer	h	69	250,00		17.250,00
10.100.1084	Master installer's helper	h	69	185,00		12.765,00
19.100.1113	Mobile crane	h	2	1.079,77		2.159,54
				Total Excluding Profit (TRY)	9.052.200,00	37.867,04
				Material and Installation w/o Profit (TRY)	9.090.067,04	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**47.333,80**	
				Unit Price (TRY)	**11.362.583,80**	

Item No	Analysis Name					UoM
25.505.2214	**1900 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2214	1900 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	10.686.200,00	10.686.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36,5	165,00		6.022,50
10.100.1082	Master installer	h	73	250,00		18.250,00
10.100.1084	Master installer's helper	h	73	185,00		13.505,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	10.686.200,00	41.016,81
				Material and Installation w/o Profit (TRY)	10.727.216,81	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**51.271,01**	
				Unit Price (TRY)	**13.409.021,01**	

Item No	Analysis Name					UoM
25.505.2215	**2000 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.505.2215	2000 kW / Closed-type Water Cooling Towers with Radial Fans / Closed-type Cooling Towers (Market price)	Qty	1	11.187.200,00	11.187.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	39	165,00		6.435,00
10.100.1082	Master installer	h	78	250,00		19.500,00
10.100.1084	Master installer's helper	h	78	185,00		14.430,00
19.100.1113	Mobile crane	h	3	1.079,77		3.239,31
				Total Excluding Profit (TRY)	11.187.200,00	43.604,31
				Material and Installation w/o Profit (TRY)	11.230.804,31	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**54.505,39**	
				Unit Price (TRY)	**14.038.505,39**	

Item No	Analysis Name					UoM
25.550.1101	**Mechanical Location Thermostat / Two-position electric room thermostat / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1101	Mechanical Location Thermostat / Two-position electric room thermostat / Two-position Electric Thermostats (Market price)	Qty	1	1.232,00	1.232,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	1.232,00	200,00
				Material and Installation w/o Profit (TRY)	1.432,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**1.790,00**	

Item No	Analysis Name					UoM
25.550.1102	**Digital Location Thermostat / Two-position electric room thermostat / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1102	Digital Location Thermostat / Two-position electric room thermostat / Two-position Electric Thermostats (Market price)	Qty	1	2.326,00	2.326,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	2.326,00	200,00
				Material and Installation w/o Profit (TRY)	2.526,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**3.157,50**	

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Item No	Analysis Name					UoM
25.550.1103	**Digital Communication Location Thermostat / Two-position electric room thermostat / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1103	Digital Communication Location Thermostat / Two-position electric room thermostat / Two-position Electric Thermostats (Market price)	Qty	1	4.442,00	4.442,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.442,00	200,00
				Material and Installation w/o Profit (TRY)	4.642,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.802,50**	

Item No	Analysis Name					UoM
25.550.1200	**Two-position Electric Duct Thermostat; / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1200	Two-position Electric Duct Thermostat; / Two-position Electric Thermostats (Market price)	Qty	1	6.171,00	6.171,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	6.171,00	200,00
				Material and Installation w/o Profit (TRY)	6.371,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**7.963,75**	

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Item No	Analysis Name					UoM
25.550.1202	**Submersion thermostats that can be used up to 120°C / Two-position electric submersion thermostats / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1202	Submersion thermostats that can be used up to 120 °C / Two-position electric submersion thermostats / Two-position Electric Thermostats (Market price)	Qty	1	4.227,00	4.227,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.227,00	200,00
				Material and Installation w/o Profit (TRY)	4.427,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.533,75**	

Item No	Analysis Name					UoM
25.550.1203	**Submersion thermostats that can be used above 120°C / Two-position electric submersion thermostats / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1203	Submersion thermostats that can be used above 120 °C / Two-position electric submersion thermostats / Two-position Electric Thermostats (Market price)	Qty	1	4.301,00	4.301,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.301,00	200,00
				Material and Installation w/o Profit (TRY)	4.501,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.626,25**	

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Item No	Analysis Name					UoM
25.550.1300	**Two-position Electric Surface Thermostat; / Two-position Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.1300	Two-position Electric Surface Thermostat; / Two-position Electric Thermostats (Market price)	Qty	1	4.364,00	4.364,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.364,00	200,00
				Material and Installation w/o Profit (TRY)	4.564,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.705,00**	

Item No	Analysis Name					UoM
25.550.2001	**Proportional Electric Location Thermostats; / Proportional Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.2001	Proportional Electric Location Thermostat; / Proportional Electric Thermostats (Market price)	Qty	1	10.990,00	10.990,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	10.990,00	200,00
				Material and Installation w/o Profit (TRY)	11.190,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**13.987,50**	

Item No	Analysis Name					UoM
25.550.2002	**Proportional Electric Duct Thermostats; / Proportional Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.2002	Proportional Electric Duct Thermostat; / Proportional Electric Thermostats (Market price)	Qty	1	12.420,00	12.420,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			12.420,00	200,00
		Material and Installation w/o Profit (TRY)			12.620,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**15.775,00**	

Item No	Analysis Name					UoM
25.550.2003	**Proportional Electric Submersion Thermostats; / Proportional Electric Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.2003	Proportional Electric Submersion Thermostat; / Proportional Electric Thermostats (Market price)	Qty	1	17.850,00	17.850,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			17.850,00	200,00
		Material and Installation w/o Profit (TRY)			18.050,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**22.562,50**	

Item No	Analysis Name					UoM
25.550.2101	**Manuel Reset Addition / Price Differences to Be Paid for Additions to Two-position and Proportional Thermostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.2101	Manuel Reset Addition / Price Differences to Be Paid for Additions to Two-position and Proportional Thermostats (Market price)	Qty	1	642,00	642,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	642,00	200,00
				Material and Installation w/o Profit (TRY)	842,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**1.052,50**	

Item No	Analysis Name					UoM
25.550.3001	**Two-position Location Hygrostats; / Two-position Hygrostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.3001	Two-Position Location Hygrostat; / Two-position Hygrostats (Market price)	Qty	1	4.042,00	4.042,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.042,00	200,00
				Material and Installation w/o Profit (TRY)	4.242,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.302,50**	

Item No	Analysis Name					UoM
25.550.3002	**Two-position Air Duct Hygrostat; / Two-position Hygrostats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.3002	Two-Position Air Duct Hygrostat; / Two-position Hygrostats (Market price)	Qty	1	4.042,00	4.042,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			4.042,00	200,00
		Material and Installation w/o Profit (TRY)			4.242,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**5.302,50**	

Item No	Analysis Name					UoM
25.550.4101	**Two-position Pressurestat (for air) / Two-position electric presssurestat / Electric Pressurestats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.4101	Two-position Pressurestat (for air) / Two-position electric pressurestat / Electric Pressurestats (Market price)	Qty	1	2.958,00	2.958,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			2.958,00	200,00
		Material and Installation w/o Profit (TRY)			3.158,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**3.947,50**	

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Item No	Analysis Name					UoM
25.550.4102	**Two-position Pressurestat (for liquids) / Two-position electric pressurestat / Electric Pressurestats**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.4102	Two-position Pressurestat (for liquids) / Two-position electric pressurestat / Electric Pressurestats (Market price)	Qty	1	3.423,00	3.423,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	3.423,00	200,00
				Material and Installation w/o Profit (TRY)	3.623,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**4.528,75**	

Item No	Analysis Name					UoM
25.550.5101	**Two-position differential pressurestat (for air) / Two-position electric differential pressurestat / Electric Differential (Differential Pressure Pressurestats)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.5101	Two-position differential pressurestat (for air) / Two-position electric differential pressurestat / Electric Differential (Differential Pressure Pressurestats) (Market price)	Qty	1	1.899,00	1.899,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	1.899,00	200,00
				Material and Installation w/o Profit (TRY)	2.099,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**2.623,75**	

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Item No	Analysis Name					UoM
25.550.5102	**Two-position differential pressurestat (for liquids) / Two-position electric differential pressurestat / Electric Differential (Differential Pressure Pressurestats)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.550.5102	Two-position differential pressurestat (for liquids) / Two-position electric differential pressurestat / Electric Differential (Differential Pressure Pressurestats) (Market price)	Qty	1	4.338,00	4.338,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	4.338,00	200,00
				Material and Installation w/o Profit (TRY)	4.538,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**5.672,50**	

Item No	Analysis Name					UoM
25.552.1101	**Location-type Electronic Temperature Sensor / Electronic Sensors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1101	Location-type Electronic Temperature Sensor / Electronic Sensors (Market price)	Qty	1	1.747,00	1.747,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	1.747,00	200,00
				Material and Installation w/o Profit (TRY)	1.947,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**2.433,75**	

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Item No	Analysis Name					UoM
25.552.1102	**Air Duct-type Electronic Temperature Sensor / Electronic Sensors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1102	Air Duct-type Electronic Temperature Sensor / Electronic Sensors (Market price)	Qty	1	2.153,00	2.153,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			2.153,00	200,00
		Material and Installation w/o Profit (TRY)			2.353,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**2.941,25**	

Item No	Analysis Name					UoM
25.552.1103	**Submersion-type Electronic Temperature Sensor, Up to 120°C / Electronic Sensors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1103	Submersion-type Electronic Temperature Sensor, Up to 120 °C / Electronic Sensors (Market price)	Qty	1	2.789,00	2.789,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			2.789,00	200,00
		Material and Installation w/o Profit (TRY)			2.989,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**3.736,25**	

Item No	Analysis Name					UoM
25.552.1104	**Submersion-type Electronic Temperature Sensor, Above 120°C / Electronic Sensors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1104	Submersion-type Electronic Temperature Sensor, Above 120 °C / Electronic Sensors (Market price)	Qty	1	2.445,00	2.445,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			2.445,00	200,00
		Material and Installation w/o Profit (TRY)			2.645,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**3.306,25**	

Item No	Analysis Name					UoM
25.552.1105	**Outside Air-type Electronic Temperature Sensor / Electronic Sensors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1105	Outside Air-type Electronic Temperature Sensor / Electronic Sensors (Market price)	Qty	1	1.782,00	1.782,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			1.782,00	200,00
		Material and Installation w/o Profit (TRY)			1.982,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**2.477,50**	

Item No	Analysis Name					UoM
25.552.1106	**Surface-type Electronic Temperature Sensor / Electronic Sensors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1106	Surface-type Electronic Temperature Sensor / Electronic Sensors (Market price)	Qty	1	2.299,00	2.299,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			2.299,00	200,00
		Material and Installation w/o Profit (TRY)			2.499,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**3.123,75**	

Item No	Analysis Name					UoM
25.552.1201	**Room-type electronic relative humidity sensing element / Electronic relative humidity sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1201	Room-type electronic relative humidity sensing element / Electronic relative humidity sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	6.387,00	6.387,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			6.387,00	200,00
		Material and Installation w/o Profit (TRY)			6.587,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**8.233,75**	

Item No	Analysis Name					UoM
25.552.1202	**Duct-type electronic relative humidity sensing element / Electronic relative humidity sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1202	Duct-type electronic relative humidity sensing element / Electronic relative humidity sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	7.650,00	7.650,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	7.650,00	200,00
				Material and Installation w/o Profit (TRY)	7.850,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**9.812,50**	

Item No	Analysis Name					UoM
25.552.1301	**Location-type electronic temperature moisture sensing element / Electronic Temperature and Moisture Sensing Elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1301	Location-type electronic temperature moisture sensing element / Electronic Temperature and Moisture Sensing Elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	12.650,00	12.650,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	12.650,00	200,00
				Material and Installation w/o Profit (TRY)	12.850,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**16.062,50**	

Item No	Analysis Name					UoM
25.552.1302	**Duct-type electronic temperature moisture sensing element / Electronic Temperature and Moisture Sensing Elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1302	Duct-type electronic temperature moisture sensing element / Electronic Temperature and Moisture Sensing Elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	13.290,00	13.290,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	13.290,00	200,00
				Material and Installation w/o Profit (TRY)	13.490,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**16.862,50**	

Item No	Analysis Name					UoM
25.552.1303	**Outside air-type electronic temperature moisture sensing element / Electronic Temperature and Moisture Sensing Elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1303	Outside air-type electronic temperature moisture sensing element / Electronic Temperature and Moisture Sensing Elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	15.980,00	15.980,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	15.980,00	200,00
				Material and Installation w/o Profit (TRY)	16.180,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**20.225,00**	

Item No	Analysis Name					UoM
25.552.1401	**Pressure sensing elements for air / Electronic Pressure sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1401	Pressure sensing elements for air / Electronic Pressure sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	6.238,00	6.238,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	6.238,00	200,00
				Material and Installation w/o Profit (TRY)	6.438,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**8.047,50**	

Item No	Analysis Name					UoM
25.552.1402	**Pressure sensing elements for liquids / Electronic Pressure sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1402	Pressure sensing elements for liquids / Electronic Pressure sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	7.832,00	7.832,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	7.832,00	200,00
				Material and Installation w/o Profit (TRY)	8.032,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**10.040,00**	

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Item No	Analysis Name					UoM
25.552.1403	**Pressure sensing elements for steam / Electronic Pressure sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1403	Pressure sensing elements for steam / Electronic Pressure sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	11.610,00	11.610,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	11.610,00	200,00
				Material and Installation w/o Profit (TRY)	11.810,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**14.762,50**	

Item No	Analysis Name					UoM
25.552.1501	**Differential pressure sensing elements for air / Electronic Differential Pressure sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1501	Differential pressure sensing elements for air / Electronic Differential Pressure sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	9.104,00	9.104,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	9.104,00	200,00
				Material and Installation w/o Profit (TRY)	9.304,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**11.630,00**	

Item No	Analysis Name					UoM
25.552.1502	**Differential pressure sensing elements for liquids / Electronic Differential Pressure sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1502	Differential pressure sensing elements for liquids / Electronic Differential Pressure sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	23.140,00	23.140,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	23.140,00	200,00
				Material and Installation w/o Profit (TRY)	23.340,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**29.175,00**	

Item No	Analysis Name					UoM
25.552.1503	**Differential pressure sensing elements for steam / Electronic Differential Pressure sensing elements / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1503	Differential pressure sensing elements for steam / Electronic Differential Pressure sensing elements / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	16.490,00	16.490,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	16.490,00	200,00
				Material and Installation w/o Profit (TRY)	16.690,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**20.862,50**	

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Item No	Analysis Name					UoM
25.552.1601	**Carbon dioxide (CO2) Sensor / Air Sensors / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1601	Carbon dioxide (CO2) Sensor / Air Sensors / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	23.770,00	23.770,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	23.770,00	200,00
				Material and Installation w/o Profit (TRY)	23.970,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**29.962,50**	

Item No	Analysis Name					UoM
25.552.1602	**Carbon monoxide (CO) Sensor / Air Sensors / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1602	Carbon monoxide (CO) Sensor / Air Sensors / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	29.170,00	29.170,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	29.170,00	200,00
				Material and Installation w/o Profit (TRY)	29.370,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**36.712,50**	

Item No	Analysis Name					UoM
25.552.1603	**Air Quality (VOC) Sensor / Air Sensors / Electronic Sensing Elements (Sensors)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.1603	Air Quality (VOC) Sensor / Air Sensors / Electronic Sensing Elements (Sensors) (Market price)	Qty	1	25.040,00	25.040,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			25.040,00	200,00
		Material and Installation w/o Profit (TRY)			25.240,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**31.550,00**	

Item No	Analysis Name					UoM
25.552.2001	**Addition of adjustment knob for location type temperature and air type pressure sensors / Differences for Additions to Electronic Sensing Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.2001	Addition of adjustment knob for location type temperature and air type pressure sensors (Market price)	Qty	1	1.732,00	1.732,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
		Total Excluding Profit (TRY)			1.732,00	200,00
		Material and Installation w/o Profit (TRY)			1.932,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**250,00**	
		Unit Price (TRY)			**2.415,00**	

Item No	Analysis Name					UoM
25.552.2002	**Addition of indicator for location type temperature and air type pressure sensors / Differences for Additions to Electronic Sensing Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.552.2002	Addition of indicator for location type temperature and air type pressure sensors (Market price)	Qty	1	1.894,00	1.894,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	1.894,00	200,00
				Material and Installation w/o Profit (TRY)	2.094,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**2.617,50**	

Item No	Analysis Name					UoM
25.555.1001	**Two position electronic hot water control panel / Electronic Hot Water (Boiler) Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.1001	Two position electronic hot water control panel / Electronic Hot Water (Boiler) Control Panel (Market price)	Qty	1	21.570,00	21.570,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	21.570,00	652,50
				Material and Installation w/o Profit (TRY)	22.222,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**27.778,13**	

Item No	Analysis Name					UoM
25.555.1002	**Proportional-control electronic hot water control panel / Electronic Hot Water (Boiler) Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.1002	Proportional-control electronic hot water control panel / Electronic Hot Water (Boiler) Control Panel (Market price)	Qty	1	24.280,00	24.280,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	24.280,00	652,50
				Material and Installation w/o Profit (TRY)	24.932,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**31.165,63**	

Item No	Analysis Name					UoM
25.555.2101	**Air conditioning control panel with 1 control loop / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.2101	Air conditioning control panel with 1 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel (Market price)	Qty	1	25.870,00	25.870,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	25.870,00	652,50
				Material and Installation w/o Profit (TRY)	26.522,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**33.153,13**	

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Item No	Analysis Name					UoM
25.555.2102	**Air conditioning control panel with 2 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.2102	Air conditioning control panel with 2 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel (Market price)	Qty	1	32.140,00	32.140,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	32.140,00	652,50
				Material and Installation w/o Profit (TRY)	32.792,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**40.990,63**	

Item No	Analysis Name					UoM
25.555.2103	**Air conditioning control panel with 3 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.2103	Air conditioning control panel with 3 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel (Market price)	Qty	1	38.790,00	38.790,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	38.790,00	652,50
				Material and Installation w/o Profit (TRY)	39.442,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**49.303,13**	

Item No	Analysis Name					UoM
25.555.2104	**Air conditioning control panel with 4 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.2104	Air conditioning control panel with 4 control loops / Pre-Programmed Air Conditioning Control Panel / Electronic Control Panel (Market price)	Qty	1	41.280,00	41.280,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	41.280,00	652,50
				Material and Installation w/o Profit (TRY)	41.932,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**52.415,63**	

Item No	Analysis Name					UoM
25.555.3001	**Addition of remote set-point replacement unit / Differences to be Paid for Additions in Electronic Temperature Control Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.555.3001	Addition of remote set-point replacement unit / Differences to be Paid for Additions in Electronic Temperature Control Panel (Market price)	Qty	1	1.242,00	1.242,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	1.242,00	100,00
				Material and Installation w/o Profit (TRY)	1.342,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**1.677,50**	

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Item No	Analysis Name					UoM
25.560.1101	**For valves with DN10 to DN20 diameters / Two-Position (switch on/off) Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1101	For valves with DN10 to DN20 diameters / Two-Position (switch on/off) Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	5.519,00	5.519,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	5.519,00	217,50
				Material and Installation w/o Profit (TRY)	5.736,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**7.170,63**	

Item No	Analysis Name					UoM
25.560.1102	**For valves with DN25 to DN40 diameters / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1102	For valves with DN25 to DN40 diameters / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	11.060,00	11.060,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	11.060,00	217,50
				Material and Installation w/o Profit (TRY)	11.277,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**14.096,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.560.1103	**For valves with DN50 to DN65 diameters / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1103	For valves with DN50 to DN65 diameters / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	18.320,00	18.320,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	18.320,00	261,00
				Material and Installation w/o Profit (TRY)	18.581,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**23.226,25**	

Item No	Analysis Name					UoM
25.560.1104	**For valves with DN80 to DN125 diameters / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1104	For valves with DN80 to DN125 diameters / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	31.410,00	31.410,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	31.410,00	326,25
				Material and Installation w/o Profit (TRY)	31.736,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**39.670,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.560.1105	**For valves with DN150 and larger diameters and above / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1105	For valves with DN150 and larger diameters and above / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	32.860,00	32.860,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	32.860,00	435,00
				Material and Installation w/o Profit (TRY)	33.295,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**41.618,75**	

Item No	Analysis Name					UoM
25.560.1106	**For dampers with an area of 0.4 m² and less / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1106	For dampers with an area of 0.4 m² and less / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	3.513,00	3.513,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.513,00	217,50
				Material and Installation w/o Profit (TRY)	3.730,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**4.663,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.560.1107	**For dampers with an area of 0.4 m² - 1.0 m² / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1107	For dampers with an area of 0.4 m² - 1.0 m² / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	8.133,00	8.133,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	8.133,00	217,50
				Material and Installation w/o Profit (TRY)	8.350,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**10.438,13**	

Item No	Analysis Name					UoM
25.560.1108	**For dampers with an area of 1.0 m² - 2.0 m² / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1108	For dampers with an area of 1.0 m² - 2.0 m² / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	8.280,00	8.280,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	8.280,00	261,00
				Material and Installation w/o Profit (TRY)	8.541,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**10.676,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.560.1109	**For dampers with an area of 2.0 m² - 4.0 m² / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1109	For dampers with an area of 2.0 m² - 4.0 m² / Two-Position (switch on/off) servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	8.520,00	8.520,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	8.520,00	326,25
				Material and Installation w/o Profit (TRY)	8.846,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**11.057,81**	

Item No	Analysis Name					UoM
25.560.1201	**For valves with DN10 to DN20 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1201	For valves with DN10 to DN20 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	5.738,00	5.738,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	5.738,00	217,50
				Material and Installation w/o Profit (TRY)	5.955,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**7.444,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.560.1202	**For valves with DN25 to DN40 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1202	For valves with DN25 to DN40 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	14.200,00	14.200,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	14.200,00	217,50
				Material and Installation w/o Profit (TRY)	14.417,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**18.021,88**	

Item No	Analysis Name					UoM
25.560.1203	**For valves with DN50 to DN65 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1203	For valves with DN50 to DN65 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	17.130,00	17.130,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	17.130,00	261,00
				Material and Installation w/o Profit (TRY)	17.391,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**21.738,75**	

Item No	Analysis Name					UoM
25.560.1204	**For valves with DN80 to DN125 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1204	For valves with DN80 to DN125 diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	31.190,00	31.190,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	31.190,00	326,25
				Material and Installation w/o Profit (TRY)	31.516,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**39.395,31**	

Item No	Analysis Name					UoM
25.560.1205	**For valves with DN150 and larger diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1205	For valves with DN150 and larger diameters / Proportional Valve Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	32.620,00	32.620,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	32.620,00	435,00
				Material and Installation w/o Profit (TRY)	33.055,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**41.318,75**	

Item No	Analysis Name					UoM
25.560.1206	**For dampers with an area of 0.4 m² and less / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1206	For dampers with an area of 0.4 m² and less / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	6.306,00	6.306,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.306,00	217,50
				Material and Installation w/o Profit (TRY)	6.523,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**8.154,38**	

Item No	Analysis Name					UoM
25.560.1207	**For dampers with an area of 0.4 m² - 1.0 m² / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1207	For dampers with an area of 0.4 m² - 1.0 m² / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	6.615,00	6.615,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.615,00	217,50
				Material and Installation w/o Profit (TRY)	6.832,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**8.540,63**	

Item No	Analysis Name					UoM
25.560.1208	**For dampers with an area of 1.0 m² - 2.0 m² / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1208	For dampers with an area of 1.0 m² - 2.0 m² / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	11.580,00	11.580,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	11.580,00	261,00
				Material and Installation w/o Profit (TRY)	11.841,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**14.801,25**	

Item No	Analysis Name					UoM
25.560.1209	**For dampers with an area of 2.0 m² - 4.0 m² / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.1209	For dampers with an area of 2.0 m² - 4.0 m² / Proportional Damper Servomotor / Servomotors (Quality Certified by TSE) (Market price)	Qty	1	11.880,00	11.880,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	11.880,00	326,25
				Material and Installation w/o Profit (TRY)	12.206,25	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**15.257,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.560.2101	**For valves with DN10 to DN20 diameters / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2101	For valves with DN10 to DN20 diameters / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	6.960,00	6.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.960,00	300,00
				Material and Installation w/o Profit (TRY)	7.260,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**9.075,00**	

Item No	Analysis Name					UoM
25.560.2102	**For valves with DN25 to DN40 diameters / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2102	For valves with DN25 to DN40 diameters / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	7.527,00	7.527,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	7.527,00	300,00
				Material and Installation w/o Profit (TRY)	7.827,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**9.783,75**	

Item No	Analysis Name					UoM
25.560.2103	**For valves with DN50 to DN65 diameters / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2103	For valves with DN50 to DN65 diameters / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	11.230,00	11.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	11.230,00	343,50
				Material and Installation w/o Profit (TRY)	11.573,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**429,38**	
				Unit Price (TRY)	**14.466,88**	

Item No	Analysis Name					UoM
25.560.2104	**For valves with DN80 to DN125 diameters / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2104	For valves with DN80 to DN125 diameters / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	11.720,00	11.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	11.720,00	408,75
				Material and Installation w/o Profit (TRY)	12.128,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**510,94**	
				Unit Price (TRY)	**15.160,94**	

Item No	Analysis Name					UoM
25.560.2105	**For valves with DN150 and larger diameters / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2105	For valves with DN150 and larger diameters / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	12.760,00	12.760,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	12.760,00	600,00
				Material and Installation w/o Profit (TRY)	13.360,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**16.700,00**	

Item No	Analysis Name					UoM
25.560.2106	**For dampers with 0.4 m² and smaller areas / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2106	For dampers with 0.4 m² and smaller areas / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	10.440,00	10.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	10.440,00	300,00
				Material and Installation w/o Profit (TRY)	10.740,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**13.425,00**	

Item No	Analysis Name					UoM
25.560.2107	**For dampers with an area of 0.4 m² - 1.0 m² / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2107	For dampers with an area of 0.4 m² - 1.0 m² / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	13.780,00	13.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	13.780,00	300,00
				Material and Installation w/o Profit (TRY)	14.080,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**375,00**	
				Unit Price (TRY)	**17.600,00**	

Item No	Analysis Name					UoM
25.560.2108	**For dampers with an area of 1.0 m² - 2.0 m² / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2108	For dampers with an area of 1.0 m² - 2.0 m² / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	15.060,00	15.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	15.060,00	343,50
				Material and Installation w/o Profit (TRY)	15.403,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**429,38**	
				Unit Price (TRY)	**19.254,38**	

Item No	Analysis Name					UoM
25.560.2109	**For dampers with an area of 2.0 m² - 4.0 m² / Emergency positioning addition / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2109	For dampers with an area of 2.0 m² - 4.0 m² / Emergency positioning addition / Additions to Servomotors (Market price)	Qty	1	17.190,00	17.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	17.190,00	408,75
				Material and Installation w/o Profit (TRY)	17.598,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**510,94**	
				Unit Price (TRY)	**21.998,44**	

Item No	Analysis Name					UoM
25.560.2200	**Addition of position switch / Additions / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2200	Addition of position switch / Additions / Additions to Servomotors (Market price)	Qty	1	3.740,00	3.740,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	3.740,00	100,00
				Material and Installation w/o Profit (TRY)	3.840,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**4.800,00**	

Item No	Analysis Name					UoM
25.560.2300	**Addition of position feedback potentiometers / Additions / Additions to Servomotors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.2300	Addition of position feedback potentiometers / Additions / Additions to Servomotors (Market price)	Qty	1	4.314,00	4.314,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	4.314,00	100,00
				Material and Installation w/o Profit (TRY)	4.414,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**5.517,50**	

Item No	Analysis Name					UoM
25.560.3101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.3101	Digital proportional servomotors for valves with DN15 to DN20 diameters (Market price)	Qty	1	9.729,00	9.729,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
10.100.1062	Unskilled worker	h	0,3	165,00		49,50
				Total Excluding Profit (TRY)	9.729,00	192,50
				Material and Installation w/o Profit (TRY)	9.921,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**240,63**	
				Unit Price (TRY)	**12.401,88**	

Item No	Analysis Name					UoM
25.560.3102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.3102	Digital proportional servomotors for valves with DN25 to DN40 diameters (Market price)	Qty	1	14.800,00	14.800,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
10.100.1062	Unskilled worker	h	0,35	165,00		57,75
		Total Excluding Profit (TRY)			14.800,00	210,00
		Material and Installation w/o Profit (TRY)			15.010,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**262,50**	
		Unit Price (TRY)			**18.762,50**	

Item No	Analysis Name					UoM
25.560.3103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.3103	Digital proportional servomotors for valves with DN50 to DN65 diameters (Market price)	Qty	1	24.090,00	24.090,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
10.100.1062	Unskilled worker	h	0,4	165,00		66,00
		Total Excluding Profit (TRY)			24.090,00	240,00
		Material and Installation w/o Profit (TRY)			24.330,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**300,00**	
		Unit Price (TRY)			**30.412,50**	

Item No	Analysis Name					UoM
25.560.3104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.3104	Digital proportional servomotors for valves with DN80 to DN125 diameters (Market price)	Qty	1	36.400,00	36.400,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
		Total Excluding Profit (TRY)			36.400,00	270,00
		Material and Installation w/o Profit (TRY)			36.670,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**337,50**	
		Unit Price (TRY)			**45.837,50**	

Item No	Analysis Name					UoM
25.560.3105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.560.3105	Digital proportional servomotors for valves with DN150 to DN250 diameters (Market price)	Qty	1	63.240,00	63.240,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
10.100.1062	Unskilled worker	h	0,45	165,00		74,25
		Total Excluding Profit (TRY)			63.240,00	270,00
		Material and Installation w/o Profit (TRY)			63.510,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**337,50**	
		Unit Price (TRY)			**79.387,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.562.1101	**Mechanical thermostats / Fan Coil Thermostat / Fan Coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1101	Mechanical thermostats / Fan Coil Thermostat / Fan Coil Control System (Market price)	Qty	1	1.782,00	1.782,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.782,00	217,50
				Material and Installation w/o Profit (TRY)	1.999,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**2.499,38**	

Item No	Analysis Name					UoM
25.562.1102	**Thermostats with digital indicator (without communication) / Fan Coil Thermostat / Fan Coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1102	Thermostats with digital indicator (without communication) / Fan Coil Thermostat / Fan Coil Control System (Market price)	Qty	1	2.723,00	2.723,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.723,00	217,50
				Material and Installation w/o Profit (TRY)	2.940,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**3.675,63**	

Item No	Analysis Name					UoM
25.562.1103	**Thermostats with digital indicator (with communication) / Fan Coil Thermostat / Fan Coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1103	Thermostats with digital indicator (with communication) / Fan Coil Thermostat / Fan Coil Control System (Market price)	Qty	1	7.265,00	7.265,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	7.265,00	217,50
				Material and Installation w/o Profit (TRY)	7.482,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**9.353,13**	

Item No	Analysis Name					UoM
25.562.1201	**Two-way DN15 / Automatic fan-coil valve / Fan-coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1201	Two-way DN15 / Automatic fan-coil valve / Fan-coil Control System (Market price)	Qty	1	1.829,00	1.829,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.829,00	217,50
				Material and Installation w/o Profit (TRY)	2.046,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**2.558,13**	

Item No	Analysis Name					UoM
25.562.1202	**Two-way DN20 / Automatic fan-coil valve / Fan-coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1202	Two-way DN20 / Automatic fan-coil valve / Fan-coil Control System (Market price)	Qty	1	2.100,00	2.100,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.100,00	217,50
				Material and Installation w/o Profit (TRY)	2.317,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**2.896,88**	

Item No	Analysis Name					UoM
25.562.1203	**Two-way DN25 / Automatic fan-coil valve / Fan-coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1203	Two-way DN25 / Automatic fan-coil valve / Fan-coil Control System (Market price)	Qty	1	2.240,00	2.240,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.240,00	217,50
				Material and Installation w/o Profit (TRY)	2.457,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**3.071,88**	

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Item No	Analysis Name					UoM
25.562.1204	**Three-way DN15 / Automatic fan-coil valve / Fan-coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1204	Three-way DN15 / Automatic fan-coil valve / Fan-coil Control System (Market price)	Qty	1	2.380,00	2.380,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.380,00	261,00
				Material and Installation w/o Profit (TRY)	2.641,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**3.301,25**	

Item No	Analysis Name					UoM
25.562.1205	**Three-way DN20 / Automatic fan-coil valve / Fan-coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1205	Three-way DN20 / Automatic fan-coil valve / Fan-coil Control System (Market price)	Qty	1	2.585,00	2.585,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.585,00	261,00
				Material and Installation w/o Profit (TRY)	2.846,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**3.557,50**	

Item No	Analysis Name					UoM
25.562.1206	**Three-way DN25 / Automatic fan-coil valve / Fan-coil Control System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.562.1206	Three-way DN25 / Automatic fan-coil valve / Fan-coil Control System (Market price)	Qty	1	2.768,00	2.768,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.768,00	261,00
				Material and Installation w/o Profit (TRY)	3.029,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**3.786,25**	

Item No	Analysis Name					UoM
25.565.1201	**DN15 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1201	DN15 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	2.304,00	2.304,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.304,00	147,00
				Material and Installation w/o Profit (TRY)	2.451,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**3.063,75**	

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Item No	Analysis Name					UoM
25.565.1202	**DN20 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1202	DN20 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	2.600,00	2.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	2.600,00	147,00
				Material and Installation w/o Profit (TRY)	2.747,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**3.433,75**	

Item No	Analysis Name					UoM
25.565.1203	**DN25 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1203	DN25 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	3.061,00	3.061,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	3.061,00	190,50
				Material and Installation w/o Profit (TRY)	3.251,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**4.064,38**	

Item No	Analysis Name					UoM
25.565.1204	**DN32 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1204	DN32 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	3.387,00	3.387,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.387,00	250,50
				Material and Installation w/o Profit (TRY)	3.637,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**4.546,88**	

Item No	Analysis Name					UoM
25.565.1205	**DN40 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1205	DN40 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	4.978,00	4.978,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.978,00	294,00
				Material and Installation w/o Profit (TRY)	5.272,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**6.590,00**	

Item No	Analysis Name					UoM
25.565.1206	**DN50 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1206	DN50 / PN-10 threaded automatic two-way valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	6.355,00	6.355,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	6.355,00	337,50
				Material and Installation w/o Profit (TRY)	6.692,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**8.365,63**	

Item No	Analysis Name					UoM
25.565.1301	**DN15 / Two-way, PN 16, threaded control valve body / Two-way Automatic Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1301	DN15 / Two-way, PN 16, threaded control valve body / Two-way Automatic Valve Body (Quality Certified by TSE) (Market price)	Qty	1	4.366,00	4.366,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.366,00	147,00
				Material and Installation w/o Profit (TRY)	4.513,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**5.641,25**	

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Item No	Analysis Name					UoM
25.565.1302	**DN20 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1302	DN20 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	4.849,00	4.849,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.849,00	147,00
				Material and Installation w/o Profit (TRY)	4.996,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**6.245,00**	

Item No	Analysis Name					UoM
25.565.1303	**DN25 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1303	DN25 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	5.319,00	5.319,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	5.319,00	190,50
				Material and Installation w/o Profit (TRY)	5.509,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**6.886,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.565.1304	**DN32 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1304	DN32 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	6.186,00	6.186,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.186,00	250,50
				Material and Installation w/o Profit (TRY)	6.436,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**8.045,63**	

Item No	Analysis Name					UoM
25.565.1305	**DN40 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1305	DN40 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	9.988,00	9.988,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	9.988,00	294,00
				Material and Installation w/o Profit (TRY)	10.282,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**12.852,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.565.1306	**DN50 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1306	DN50 / Two-way, PN 16, threaded control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	12.120,00	12.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	12.120,00	337,50
				Material and Installation w/o Profit (TRY)	12.457,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**15.571,88**	

Item No	Analysis Name					UoM
25.565.1501	**DN15 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1501	DN15 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	4.416,00	4.416,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.416,00	147,00
				Material and Installation w/o Profit (TRY)	4.563,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**5.703,75**	

Item No	Analysis Name					UoM
25.565.1502	**DN20 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1502	DN20 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	4.764,00	4.764,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	4.764,00	147,00
				Material and Installation w/o Profit (TRY)	4.911,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**6.138,75**	

Item No	Analysis Name					UoM
25.565.1503	**DN25 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1503	DN25 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	4.894,00	4.894,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	4.894,00	190,50
				Material and Installation w/o Profit (TRY)	5.084,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**6.355,63**	

Item No	Analysis Name					UoM
25.565.1504	**DN32 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1504	DN32 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	5.672,00	5.672,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	5.672,00	250,50
				Material and Installation w/o Profit (TRY)	5.922,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**7.403,13**	

Item No	Analysis Name					UoM
25.565.1505	**DN40 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1505	DN40 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	6.148,00	6.148,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	6.148,00	294,00
				Material and Installation w/o Profit (TRY)	6.442,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**8.052,50**	

Item No	Analysis Name					UoM
25.565.1506	**DN50 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1506	DN50 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	8.356,00	8.356,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	8.356,00	337,50
				Material and Installation w/o Profit (TRY)	8.693,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**10.866,88**	

Item No	Analysis Name					UoM
25.565.1507	**DN65 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1507	DN65 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	10.440,00	10.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	10.440,00	468,00
				Material and Installation w/o Profit (TRY)	10.908,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**13.635,00**	

Item No	Analysis Name					UoM
25.565.1508	**DN80 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1508	DN80 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	13.520,00	13.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	13.520,00	555,00
				Material and Installation w/o Profit (TRY)	14.075,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**17.593,75**	

Item No	Analysis Name					UoM
25.565.1509	**DN100 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1509	DN100 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	21.490,00	21.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	21.490,00	685,50
				Material and Installation w/o Profit (TRY)	22.175,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**27.719,38**	

Item No	Analysis Name					UoM
25.565.1510	**DN125 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1510	DN125 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	33.920,00	33.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	33.920,00	929,75
				Material and Installation w/o Profit (TRY)	34.849,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**43.562,19**	

Item No	Analysis Name					UoM
25.565.1511	**DN150 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1511	DN150 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	41.890,00	41.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	41.890,00	1.147,25
				Material and Installation w/o Profit (TRY)	43.037,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**53.796,56**	

Item No	Analysis Name					UoM
25.565.1512	**DN200 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1512	DN200 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	102.900,00	102.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	102.900,00	1.172,25
				Material and Installation w/o Profit (TRY)	104.072,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**130.090,31**	

Item No	Analysis Name					UoM
25.565.1513	**DN250 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1513	DN250 / Two-way, PN 6, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	130.200,00	130.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	130.200,00	1.172,25
				Material and Installation w/o Profit (TRY)	131.372,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**164.215,31**	

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Item No	Analysis Name					UoM
25.565.1601	**DN15 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1601	DN15 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	4.980,00	4.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			4.980,00	147,00
		Material and Installation w/o Profit (TRY)			5.127,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**6.408,75**	

Item No	Analysis Name					UoM
25.565.1602	**DN20 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1602	DN20 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	5.717,00	5.717,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
		Total Excluding Profit (TRY)			5.717,00	147,00
		Material and Installation w/o Profit (TRY)			5.864,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**183,75**	
		Unit Price (TRY)			**7.330,00**	

Item No	Analysis Name					UoM
25.565.1603	**DN25 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1603	DN25 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	6.367,00	6.367,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	6.367,00	190,50
				Material and Installation w/o Profit (TRY)	6.557,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**8.196,88**	

Item No	Analysis Name					UoM
25.565.1604	**DN32 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1604	DN32 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	6.972,00	6.972,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.972,00	250,50
				Material and Installation w/o Profit (TRY)	7.222,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**9.028,13**	

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Item No	Analysis Name					UoM
25.565.1605	**DN40 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1605	DN40 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	7.535,00	7.535,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			7.535,00	294,00
		Material and Installation w/o Profit (TRY)			7.829,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**367,50**	
		Unit Price (TRY)			**9.786,25**	

Item No	Analysis Name					UoM
25.565.1606	**DN50 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1606	DN50 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	8.920,00	8.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
		Total Excluding Profit (TRY)			8.920,00	337,50
		Material and Installation w/o Profit (TRY)			9.257,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**421,88**	
		Unit Price (TRY)			**11.571,88**	

Item No	Analysis Name					UoM
25.565.1607	**DN65 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1607	DN65 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	11.530,00	11.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	11.530,00	468,00
				Material and Installation w/o Profit (TRY)	11.998,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**14.997,50**	

Item No	Analysis Name					UoM
25.565.1608	**DN80 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1608	DN80 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	15.160,00	15.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	15.160,00	555,00
				Material and Installation w/o Profit (TRY)	15.715,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**19.643,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.1609	**DN100 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1609	DN100 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	23.740,00	23.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	23.740,00	685,50
				Material and Installation w/o Profit (TRY)	24.425,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**30.531,88**	

Item No	Analysis Name					UoM
25.565.1610	**DN125 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1610	DN125 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	35.920,00	35.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	35.920,00	929,75
				Material and Installation w/o Profit (TRY)	36.849,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**46.062,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.1611	**DN150 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1611	DN150 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	43.000,00	43.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	43.000,00	1.147,25
				Material and Installation w/o Profit (TRY)	44.147,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**55.184,06**	

Item No	Analysis Name					UoM
25.565.1612	**DN200 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1612	DN200 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	114.500,00	114.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	114.500,00	1.172,25
				Material and Installation w/o Profit (TRY)	115.672,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**144.590,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.1613	**DN250 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1613	DN250 / Two-way, PN 10, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	144.800,00	144.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	144.800,00	1.172,25
				Material and Installation w/o Profit (TRY)	145.972,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**182.465,31**	

Item No	Analysis Name					UoM
25.565.1701	**DN15 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1701	DN15 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	7.163,00	7.163,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	7.163,00	147,00
				Material and Installation w/o Profit (TRY)	7.310,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**9.137,50**	

Item No	Analysis Name					UoM
25.565.1702	**DN20 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1702	DN20 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	10.980,00	10.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	10.980,00	147,00
				Material and Installation w/o Profit (TRY)	11.127,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**13.908,75**	

Item No	Analysis Name					UoM
25.565.1703	**DN25 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1703	DN25 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	11.540,00	11.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	11.540,00	190,50
				Material and Installation w/o Profit (TRY)	11.730,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**14.663,13**	

Item No	Analysis Name					UoM
25.565.1704	**DN32 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1704	DN32 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	13.570,00	13.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			13.570,00	250,50
		Material and Installation w/o Profit (TRY)			13.820,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**313,13**	
		Unit Price (TRY)			**17.275,63**	

Item No	Analysis Name					UoM
25.565.1705	**DN40 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1705	DN40 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	15.510,00	15.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			15.510,00	294,00
		Material and Installation w/o Profit (TRY)			15.804,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**367,50**	
		Unit Price (TRY)			**19.755,00**	

Item No	Analysis Name					UoM
25.565.1706	**DN50 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1706	DN50 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	16.210,00	16.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	16.210,00	337,50
				Material and Installation w/o Profit (TRY)	16.547,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**20.684,38**	

Item No	Analysis Name					UoM
25.565.1707	**DN65 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1707	DN65 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	18.770,00	18.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	18.770,00	468,00
				Material and Installation w/o Profit (TRY)	19.238,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**24.047,50**	

Item No	Analysis Name					UoM
25.565.1708	**DN80 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1708	DN80 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	23.120,00	23.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	23.120,00	555,00
				Material and Installation w/o Profit (TRY)	23.675,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**29.593,75**	

Item No	Analysis Name					UoM
25.565.1709	**DN100 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1709	DN100 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	35.440,00	35.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	35.440,00	685,50
				Material and Installation w/o Profit (TRY)	36.125,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**45.156,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.1710	**DN125 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1710	DN125 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	48.350,00	48.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	48.350,00	929,75
				Material and Installation w/o Profit (TRY)	49.279,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**61.599,69**	

Item No	Analysis Name					UoM
25.565.1711	**DN150 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1711	DN150 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	60.160,00	60.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	60.160,00	1.147,25
				Material and Installation w/o Profit (TRY)	61.307,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**76.634,06**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.1712	**DN200 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body ,**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1712	DN200 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	226.800,00	226.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	226.800,00	1.172,25
				Material and Installation w/o Profit (TRY)	227.972,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**284.965,31**	

Item No	Analysis Name					UoM
25.565.1713	**DN250 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.1713	DN250 / Two-way, PN 16, flanged control valve body / Two-way Automatic Control Valve Body (Market price)	Qty	1	367.400,00	367.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	367.400,00	1.172,25
				Material and Installation w/o Profit (TRY)	368.572,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**460.715,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2101	**DN15 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2101	DN15 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	2.406,00	2.406,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.406,00	190,50
				Material and Installation w/o Profit (TRY)	2.596,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**3.245,63**	

Item No	Analysis Name					UoM
25.565.2102	**DN20 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2102	DN20 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	2.475,00	2.475,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.475,00	234,00
				Material and Installation w/o Profit (TRY)	2.709,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.386,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2103	**DN25 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2103	DN25 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	2.612,00	2.612,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.612,00	234,00
				Material and Installation w/o Profit (TRY)	2.846,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.557,50**	

Item No	Analysis Name					UoM
25.565.2104	**DN32 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2104	DN32 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	3.047,00	3.047,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	3.047,00	294,00
				Material and Installation w/o Profit (TRY)	3.341,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**4.176,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2105	**DN40 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2105	DN40 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	3.669,00	3.669,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	3.669,00	337,50
				Material and Installation w/o Profit (TRY)	4.006,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**5.008,13**	

Item No	Analysis Name					UoM
25.565.2106	**DN50 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2106	DN50 / Three-way, PN 6, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	5.026,00	5.026,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	5.026,00	381,00
				Material and Installation w/o Profit (TRY)	5.407,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**6.758,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2201	**DN15 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2201	DN15 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	2.300,00	2.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	2.300,00	190,50
				Material and Installation w/o Profit (TRY)	2.490,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**3.113,13**	

Item No	Analysis Name					UoM
25.565.2202	**DN20 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2202	DN20 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	2.488,00	2.488,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.488,00	234,00
				Material and Installation w/o Profit (TRY)	2.722,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.402,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2203	**DN25 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2203	DN25 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	3.171,00	3.171,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.171,00	234,00
				Material and Installation w/o Profit (TRY)	3.405,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**4.256,25**	

Item No	Analysis Name					UoM
25.565.2204	**DN32 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2204	DN32 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	4.166,00	4.166,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.166,00	294,00
				Material and Installation w/o Profit (TRY)	4.460,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**5.575,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2205	**DN40 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2205	DN40 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	5.036,00	5.036,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	5.036,00	337,50
				Material and Installation w/o Profit (TRY)	5.373,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**6.716,88**	

Item No	Analysis Name					UoM
25.565.2206	**DN50 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2206	DN50 / Three-way, PN 10, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	7.461,00	7.461,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	7.461,00	381,00
				Material and Installation w/o Profit (TRY)	7.842,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**9.802,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2301	**DN15 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2301	DN15 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	4.895,00	4.895,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	4.895,00	190,50
				Material and Installation w/o Profit (TRY)	5.085,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**6.356,88**	

Item No	Analysis Name					UoM
25.565.2302	**DN20 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2302	DN20 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	5.268,00	5.268,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	5.268,00	234,00
				Material and Installation w/o Profit (TRY)	5.502,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**6.877,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2303	**DN25 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2303	DN25 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	5.498,00	5.498,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	5.498,00	234,00
				Material and Installation w/o Profit (TRY)	5.732,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**7.165,00**	

Item No	Analysis Name					UoM
25.565.2304	**DN32 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2304	DN32 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	6.678,00	6.678,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	6.678,00	294,00
				Material and Installation w/o Profit (TRY)	6.972,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**8.715,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2305	**DN40 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2305	DN40 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	10.380,00	10.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	10.380,00	337,50
				Material and Installation w/o Profit (TRY)	10.717,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**13.396,88**	

Item No	Analysis Name					UoM
25.565.2306	**DN50 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2306	DN50 / Three-way, PN 16, threaded control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	12.880,00	12.880,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	12.880,00	381,00
				Material and Installation w/o Profit (TRY)	13.261,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**16.576,25**	

Item No	Analysis Name					UoM
25.565.2501	**DN15 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2501	DN15 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	5.929,00	5.929,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	5.929,00	190,50
				Material and Installation w/o Profit (TRY)	6.119,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**7.649,38**	

Item No	Analysis Name					UoM
25.565.2502	**DN20 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2502	DN20 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	6.313,00	6.313,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.313,00	234,00
				Material and Installation w/o Profit (TRY)	6.547,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**8.183,75**	

Item No	Analysis Name					UoM
25.565.2503	**DN25 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2503	DN25 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	6.582,00	6.582,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	6.582,00	234,00
				Material and Installation w/o Profit (TRY)	6.816,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**8.520,00**	

Item No	Analysis Name					UoM
25.565.2504	**DN32 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2504	DN32 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	7.852,00	7.852,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	7.852,00	294,00
				Material and Installation w/o Profit (TRY)	8.146,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**10.182,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2505	**DN40 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2505	DN40 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	8.237,00	8.237,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	8.237,00	337,50
				Material and Installation w/o Profit (TRY)	8.574,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**10.718,13**	

Item No	Analysis Name					UoM
25.565.2506	**DN50 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2506	DN50 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	9.401,00	9.401,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	9.401,00	381,00
				Material and Installation w/o Profit (TRY)	9.782,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**12.227,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2507	**DN65 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2507	DN65 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	10.310,00	10.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	10.310,00	468,00
				Material and Installation w/o Profit (TRY)	10.778,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**13.472,50**	

Item No	Analysis Name					UoM
25.565.2508	**DN80 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2508	DN80 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	12.370,00	12.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	12.370,00	555,00
				Material and Installation w/o Profit (TRY)	12.925,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**16.156,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2509	**DN100 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2509	DN100 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	13.690,00	13.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	13.690,00	685,50
				Material and Installation w/o Profit (TRY)	14.375,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**17.969,38**	

Item No	Analysis Name					UoM
25.565.2510	**DN125 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2510	DN125 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	27.540,00	27.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	27.540,00	929,75
				Material and Installation w/o Profit (TRY)	28.469,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**35.587,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2511	**DN150 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2511	DN150 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	34.410,00	34.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	34.410,00	1.147,25
				Material and Installation w/o Profit (TRY)	35.557,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**44.446,56**	

Item No	Analysis Name					UoM
25.565.2512	**DN200 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2512	DN200 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	78.810,00	78.810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	78.810,00	1.172,25
				Material and Installation w/o Profit (TRY)	79.982,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**99.977,81**	

Item No	Analysis Name					UoM
25.565.2513	**DN250 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2513	DN250 / Three-way, PN 6, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	95.320,00	95.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	95.320,00	1.172,25
				Material and Installation w/o Profit (TRY)	96.492,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**120.615,31**	

Item No	Analysis Name					UoM
25.565.2601	**DN15 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2601	DN15 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	6.797,00	6.797,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	6.797,00	190,50
				Material and Installation w/o Profit (TRY)	6.987,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**8.734,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2602	**DN20 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2602	DN20 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	7.129,00	7.129,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	7.129,00	234,00
				Material and Installation w/o Profit (TRY)	7.363,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**9.203,75**	

Item No	Analysis Name					UoM
25.565.2603	**DN25 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2603	DN25 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	7.505,00	7.505,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	7.505,00	234,00
				Material and Installation w/o Profit (TRY)	7.739,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**9.673,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2604	**DN32 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2604	DN32 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	9.549,00	9.549,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	9.549,00	294,00
				Material and Installation w/o Profit (TRY)	9.843,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**12.303,75**	

Item No	Analysis Name					UoM
25.565.2605	**DN40 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2605	DN40 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	9.757,00	9.757,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	9.757,00	337,50
				Material and Installation w/o Profit (TRY)	10.094,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**12.618,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2606	**DN50 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2606	DN50 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	11.180,00	11.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	11.180,00	381,00
				Material and Installation w/o Profit (TRY)	11.561,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**14.451,25**	

Item No	Analysis Name					UoM
25.565.2607	**DN65 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2607	DN65 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	19.060,00	19.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	19.060,00	468,00
				Material and Installation w/o Profit (TRY)	19.528,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**24.410,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2608	**DN80 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2608	DN80 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	22.830,00	22.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	22.830,00	555,00
				Material and Installation w/o Profit (TRY)	23.385,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**29.231,25**	

Item No	Analysis Name					UoM
25.565.2609	**DN100 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2609	DN100 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	31.380,00	31.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	31.380,00	685,50
				Material and Installation w/o Profit (TRY)	32.065,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**40.081,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2610	**DN125 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2610	DN125 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	68.560,00	68.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	68.560,00	929,75
				Material and Installation w/o Profit (TRY)	69.489,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**86.862,19**	

Item No	Analysis Name					UoM
25.565.2611	**DN150 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2611	DN150 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	76.310,00	76.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	76.310,00	1.147,25
				Material and Installation w/o Profit (TRY)	77.457,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**96.821,56**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2612	**DN200 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2612	DN200 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	85.450,00	85.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	85.450,00	1.172,25
				Material and Installation w/o Profit (TRY)	86.622,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**108.277,81**	

Item No	Analysis Name					UoM
25.565.2613	**DN250 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2613	DN250 / Three-way, PN 10, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	103.400,00	103.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	103.400,00	1.172,25
				Material and Installation w/o Profit (TRY)	104.572,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**130.715,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2701	**DN15 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2701	DN15 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	8.257,00	8.257,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	8.257,00	190,50
				Material and Installation w/o Profit (TRY)	8.447,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**10.559,38**	

Item No	Analysis Name					UoM
25.565.2702	**DN20 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2702	DN20 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	10.430,00	10.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	10.430,00	234,00
				Material and Installation w/o Profit (TRY)	10.664,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**13.330,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2703	**DN25 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2703	DN25 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	11.490,00	11.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	11.490,00	234,00
				Material and Installation w/o Profit (TRY)	11.724,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**14.655,00**	

Item No	Analysis Name					UoM
25.565.2704	**DN32 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2704	DN32 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	13.020,00	13.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	13.020,00	294,00
				Material and Installation w/o Profit (TRY)	13.314,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**16.642,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2705	**DN40 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2705	DN40 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	15.000,00	15.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	15.000,00	337,50
				Material and Installation w/o Profit (TRY)	15.337,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**19.171,88**	

Item No	Analysis Name					UoM
25.565.2706	**DN50 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2706	DN50 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	15.850,00	15.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	15.850,00	381,00
				Material and Installation w/o Profit (TRY)	16.231,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**20.288,75**	

Item No	Analysis Name					UoM
25.565.2707	**DN65 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2707	DN65 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	18.720,00	18.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	18.720,00	468,00
				Material and Installation w/o Profit (TRY)	19.188,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**23.985,00**	

Item No	Analysis Name					UoM
25.565.2708	**DN80 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2708	DN80 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	24.470,00	24.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	24.470,00	555,00
				Material and Installation w/o Profit (TRY)	25.025,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**31.281,25**	

Item No	Analysis Name					UoM
25.565.2709	**DN100 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2709	DN100 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	28.960,00	28.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	28.960,00	685,50
				Material and Installation w/o Profit (TRY)	29.645,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**37.056,88**	

Item No	Analysis Name					UoM
25.565.2710	**DN125 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2710	DN125 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	52.740,00	52.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	52.740,00	929,75
				Material and Installation w/o Profit (TRY)	53.669,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**67.087,19**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2711	**DN150 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2711	DN150 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	66.460,00	66.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	66.460,00	1.147,25
				Material and Installation w/o Profit (TRY)	67.607,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**84.509,06**	

Item No	Analysis Name					UoM
25.565.2712	**DN200 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2712	DN200 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	155.000,00	155.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	155.000,00	1.172,25
				Material and Installation w/o Profit (TRY)	156.172,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**195.215,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.2713	**DN250 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.2713	DN250 / Three-way, PN 16, flanged control valve body / Three-way Control Valve Body (Quality Certified by TSE) (Market price)	Qty	1	218.500,00	218.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	218.500,00	1.172,25
				Material and Installation w/o Profit (TRY)	219.672,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**274.590,31**	

Item No	Analysis Name					UoM
25.565.3101	**DN25 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3101	DN25 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	7.487,00	7.487,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	7.487,00	147,00
				Material and Installation w/o Profit (TRY)	7.634,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**9.542,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.3102	**DN32 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3102	DN32 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	7.991,00	7.991,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	7.991,00	147,00
				Material and Installation w/o Profit (TRY)	8.138,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**183,75**	
				Unit Price (TRY)	**10.172,50**	

Item No	Analysis Name					UoM
25.565.3103	**DN40 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3103	DN40 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	8.682,00	8.682,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	8.682,00	190,50
				Material and Installation w/o Profit (TRY)	8.872,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**11.090,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.3104	**DN50 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3104	DN50 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	9.437,00	9.437,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	9.437,00	250,50
				Material and Installation w/o Profit (TRY)	9.687,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**313,13**	
				Unit Price (TRY)	**12.109,38**	

Item No	Analysis Name					UoM
25.565.3105	**DN65 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3105	DN65 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	10.510,00	10.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	10.510,00	294,00
				Material and Installation w/o Profit (TRY)	10.804,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**13.505,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.3106	**DN80 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3106	DN80 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	12.470,00	12.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	12.470,00	337,50
				Material and Installation w/o Profit (TRY)	12.807,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**16.009,38**	

Item No	Analysis Name					UoM
25.565.3107	**DN100 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3107	DN100 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	14.540,00	14.540,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	14.540,00	685,50
				Material and Installation w/o Profit (TRY)	15.225,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**19.031,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.3108	**DN125 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3108	DN125 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	17.060,00	17.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	17.060,00	685,50
				Material and Installation w/o Profit (TRY)	17.745,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**22.181,88**	

Item No	Analysis Name					UoM
25.565.3109	**DN150 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3109	DN150 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	21.840,00	21.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	21.840,00	903,00
				Material and Installation w/o Profit (TRY)	22.743,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.128,75**	
				Unit Price (TRY)	**28.428,75**	

Item No	Analysis Name					UoM
25.565.3110	**DN200 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3110	DN200 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	35.170,00	35.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	35.170,00	911,25
				Material and Installation w/o Profit (TRY)	36.081,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.139,06**	
				Unit Price (TRY)	**45.101,56**	

Item No	Analysis Name					UoM
25.565.3111	**DN250 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3111	DN250 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	52.730,00	52.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	52.730,00	1.128,75
				Material and Installation w/o Profit (TRY)	53.858,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.410,94**	
				Unit Price (TRY)	**67.323,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.565.3112	**DN300 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3112	DN300 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	77.640,00	77.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	77.640,00	1.128,75
				Material and Installation w/o Profit (TRY)	78.768,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.410,94**	
				Unit Price (TRY)	**98.460,94**	

Item No	Analysis Name					UoM
25.565.3113	**DN400 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.565.3113	DN400 / Two-way, PN 10, flanged, butterfly type automatic valve body / Two-way, butterfly type automatic valve body (Market price)	Qty	1	93.810,00	93.810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	93.810,00	1.128,75
				Material and Installation w/o Profit (TRY)	94.938,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.410,94**	
				Unit Price (TRY)	**118.673,44**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.567.1101	**DN15 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1101	DN15 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	1.582,00	1.582,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.582,00	190,50
				Material and Installation w/o Profit (TRY)	1.772,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**2.215,63**	

Item No	Analysis Name					UoM
25.567.1102	**DN20 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1102	DN20 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	1.882,00	1.882,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.882,00	234,00
				Material and Installation w/o Profit (TRY)	2.116,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**2.645,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.567.1103	**DN25 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1103	DN25 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	3.759,00	3.759,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.759,00	234,00
				Material and Installation w/o Profit (TRY)	3.993,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**4.991,25**	

Item No	Analysis Name					UoM
25.567.1104	**DN32 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1104	DN32 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	6.038,00	6.038,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	6.038,00	294,00
				Material and Installation w/o Profit (TRY)	6.332,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**7.915,00**	

Item No	Analysis Name					UoM
25.567.1105	**DN40 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1105	DN40 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	14.060,00	14.060,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	14.060,00	337,50
				Material and Installation w/o Profit (TRY)	14.397,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**17.996,88**	

Item No	Analysis Name					UoM
25.567.1106	**DN50 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1106	DN50 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	14.670,00	14.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	14.670,00	381,00
				Material and Installation w/o Profit (TRY)	15.051,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**18.813,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.567.1201	**DN65 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1201	DN65 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	28.980,00	28.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	28.980,00	468,00
				Material and Installation w/o Profit (TRY)	29.448,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**36.810,00**	

Item No	Analysis Name					UoM
25.567.1202	**DN80 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1202	DN80 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	34.730,00	34.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	34.730,00	555,00
				Material and Installation w/o Profit (TRY)	35.285,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**44.106,25**	

Item No	Analysis Name					UoM
25.567.1203	**DN100 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1203	DN100 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	53.380,00	53.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	53.380,00	685,50
				Material and Installation w/o Profit (TRY)	54.065,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**67.581,88**	

Item No	Analysis Name					UoM
25.567.1204	**DN125 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1204	DN125 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	97.330,00	97.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2,1	185,00		388,50
				Total Excluding Profit (TRY)	97.330,00	929,75
				Material and Installation w/o Profit (TRY)	98.259,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.162,19**	
				Unit Price (TRY)	**122.824,69**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.567.1205	**DN150 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1205	DN150 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	139.000,00	139.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	139.000,00	1.147,25
				Material and Installation w/o Profit (TRY)	140.147,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.434,06**	
				Unit Price (TRY)	**175.184,06**	

Item No	Analysis Name					UoM
25.567.1206	**DN200 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1206	DN200 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	243.500,00	243.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	243.500,00	1.172,25
				Material and Installation w/o Profit (TRY)	244.672,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**305.840,31**	

Item No	Analysis Name					UoM
25.567.1207	**DN250 / Two-way, threaded / Pressure-independent (combined) inspection valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.1207	DN250 / Two-way, threaded / Pressure-independent (combined) inspection valve (Market price)	Qty	1	326.000,00	326.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,25	165,00		41,25
10.100.1082	Master installer	h	2,6	250,00		650,00
10.100.1084	Master installer's helper	h	2,6	185,00		481,00
				Total Excluding Profit (TRY)	326.000,00	1.172,25
				Material and Installation w/o Profit (TRY)	327.172,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.465,31**	
				Unit Price (TRY)	**408.965,31**	

Item No	Analysis Name					UoM
25.567.2101	**Ø15 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2101	Ø15 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	3.147,00	3.147,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	3.147,00	190,50
				Material and Installation w/o Profit (TRY)	3.337,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**238,13**	
				Unit Price (TRY)	**4.171,88**	

Item No	Analysis Name					UoM
25.567.2102	**Ø20 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2102	Ø20 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	3.460,00	3.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.460,00	234,00
				Material and Installation w/o Profit (TRY)	3.694,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**4.617,50**	

Item No	Analysis Name					UoM
25.567.2103	**Ø25 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2103	Ø25 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	4.422,00	4.422,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	4.422,00	234,00
				Material and Installation w/o Profit (TRY)	4.656,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**5.820,00**	

Item No	Analysis Name					UoM
25.567.2104	**Ø32 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2104	Ø32 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	8.023,00	8.023,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	8.023,00	294,00
				Material and Installation w/o Profit (TRY)	8.317,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**367,50**	
				Unit Price (TRY)	**10.396,25**	

Item No	Analysis Name					UoM
25.567.2105	**Ø40 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2105	Ø40 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	9.728,00	9.728,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	9.728,00	337,50
				Material and Installation w/o Profit (TRY)	10.065,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**12.581,88**	

Item No	Analysis Name					UoM
25.567.2106	**Ø50 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2106	Ø50 mm / To be mounted on return line, PN 16, threaded / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	12.340,00	12.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	12.340,00	381,00
				Material and Installation w/o Profit (TRY)	12.721,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**15.901,25**	

Item No	Analysis Name					UoM
25.567.2201	**Ø65 mm / Differential pressure inspection valve body, stainless steel bellows with pressure balanced, flanged, PN 16 / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2201	Ø65 mm / Differential pressure inspection valve body, stainless steel bellows with pressure balanced, flanged, PN 16 / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	42.440,00	42.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	42.440,00	468,00
				Material and Installation w/o Profit (TRY)	42.908,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**53.635,00**	

Item No	Analysis Name					UoM
25.567.2202	**Ø80 mm / Differential pressure inspection valve body, stainless steel bellows with pressure balanced, flanged, PN 16 / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2202	Ø80 mm / Differential pressure inspection valve body, stainless steel bellows with pressure balanced, flanged, PN 16 / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	48.820,00	48.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	48.820,00	555,00
				Material and Installation w/o Profit (TRY)	49.375,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**61.718,75**	

Item No	Analysis Name					UoM
25.567.2203	**Ø100 mm / Differential pressure inspection valve body, stainless steel bellows with pressure balanced, flanged, PN 16 / Flow Limiting Differential Pressure Inspection Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.2203	Ø100 mm / Differential pressure inspection valve body, stainless steel bellows with pressure balanced, flanged, PN 16 / Flow Limiting Differential Pressure Inspection Valve (Market price)	Qty	1	65.040,00	65.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	65.040,00	685,50
				Material and Installation w/o Profit (TRY)	65.725,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**82.156,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.567.3101	**Ø20 mm / Body and Control Unit, Bronze Body, PN 16 Threaded / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3101	Ø20 mm / Body and Control Unit, Bronze Body, PN 16 Threaded / Differential Pressure Relief Valves (Market price)	Qty	1	3.288,00	3.288,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.288,00	234,00
				Material and Installation w/o Profit (TRY)	3.522,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**4.402,50**	

Item No	Analysis Name					UoM
25.567.3102	**Ø25 mm / Body and Control Unit, Bronze Body, PN 16 Threaded / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3102	Ø25 mm / Body and Control Unit, Bronze Body, PN 16 Threaded / Differential Pressure Relief Valves (Market price)	Qty	1	6.054,00	6.054,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	6.054,00	277,50
				Material and Installation w/o Profit (TRY)	6.331,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**346,88**	
				Unit Price (TRY)	**7.914,38**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.567.3103	**Ø32 mm / Body and Control Unit, Bronze Body, PN 16 Threaded / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3103	Ø32 mm / Body and Control Unit, Bronze Body, PN 16 Threaded / Differential Pressure Relief Valves (Market price)	Qty	1	12.850,00	12.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	12.850,00	337,50
				Material and Installation w/o Profit (TRY)	13.187,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**16.484,38**	

Item No	Analysis Name					UoM
25.567.3201	**Ø40 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3201	Ø40 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves (Market price)	Qty	1	22.330,00	22.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,7	250,00		175,00
10.100.1084	Master installer's helper	h	0,7	185,00		129,50
				Total Excluding Profit (TRY)	22.330,00	337,50
				Material and Installation w/o Profit (TRY)	22.667,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**421,88**	
				Unit Price (TRY)	**28.334,38**	

Item No	Analysis Name					UoM
25.567.3202	**Ø50 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3202	Ø50 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves (Market price)	Qty	1	24.630,00	24.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	24.630,00	381,00
				Material and Installation w/o Profit (TRY)	25.011,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**476,25**	
				Unit Price (TRY)	**31.263,75**	

Item No	Analysis Name					UoM
25.567.3203	**Ø65 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3203	Ø65 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves (Market price)	Qty	1	101.700,00	101.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	101.700,00	468,00
				Material and Installation w/o Profit (TRY)	102.168,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**127.710,00**	

Item No	Analysis Name					UoM
25.567.3204	**Ø80 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3204	Ø80 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves (Market price)	Qty	1	104.700,00	104.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	104.700,00	555,00
				Material and Installation w/o Profit (TRY)	105.255,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**693,75**	
				Unit Price (TRY)	**131.568,75**	

Item No	Analysis Name					UoM
25.567.3205	**Ø100 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.567.3205	Ø100 mm / Differential Pressure Inspection Valve Body, Stainless Steel Bellows with Pressure Balanced, PN 16, Flanged / Differential Pressure Relief Valves (Market price)	Qty	1	135.900,00	135.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	135.900,00	685,50
				Material and Installation w/o Profit (TRY)	136.585,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**856,88**	
				Unit Price (TRY)	**170.731,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.600.1101	**600-mm-wide / Worktable 304 Quality 18/8 Cr-Ni / Worktables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.1101	With 600 mm width / Worktable 304 Quality 18/8 Cr-Ni / Worktables (Market price)	m	1	9.701,00	9.701,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	9.701,00	455,00
				Material and Installation w/o Profit (TRY)	10.156,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**12.695,00**	

Item No	Analysis Name					UoM
25.600.1102	**700-mm-wide / Worktable 304 Quality 18/8 Cr-Ni / Worktables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.1102	With 700 mm width / Worktable 304 Quality 18/8 Cr-Ni / Worktables (Market price)	m	1	10.660,00	10.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	10.660,00	455,00
				Material and Installation w/o Profit (TRY)	11.115,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**13.893,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.600.1103	**800-mm-wide / Worktable 304 Quality 18/8 Cr-Ni / Worktables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.1103	With 800 mm width / Worktable 304 Quality 18/8 Cr-Ni / Worktables (Market price)	m	1	11.600,00	11.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	11.600,00	455,00
				Material and Installation w/o Profit (TRY)	12.055,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**15.068,75**	

Item No	Analysis Name					UoM
25.600.2201	**600 mm wide / WORKTABLE, WITH SINK, PRESSED (Unit: m) / Worktables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.2201	With 600 mm width / WORKTABLE, WITH SINK, PRESSED (Unit: m) / Worktables (Market price)	m	1	9.930,00	9.930,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	9.930,00	455,00
				Material and Installation w/o Profit (TRY)	10.385,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**12.981,25**	

Item No	Analysis Name					UoM
25.600.2202	**700 mm wide / WORKTABLE, WITH SINK, PRESSED (Unit: m) / Worktables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.2202	With 700 mm width / WORKTABLE, WITH SINK, PRESSED (Unit: m) / Worktables (Market price)	m	1	10.680,00	10.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	10.680,00	455,00
				Material and Installation w/o Profit (TRY)	11.135,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**13.918,75**	

Item No	Analysis Name					UoM
25.600.2203	**800 mm wide / WORKTABLE, WITH SINK, PRESSED (Unit: m) / Worktables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.2203	With 800 mm width / WORKTABLE, WITH SINK, PRESSED (Unit: m) / Worktables (Market price)	m	1	12.260,00	12.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	12.260,00	455,00
				Material and Installation w/o Profit (TRY)	12.715,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**15.893,75**	

Item No	Analysis Name					UoM
25.600.4101	**Cupboard with door The supply and installation of the cupboard with door: 1 mm wall thickness, 400 x 600 mm size, center rack, front hanger system, double wall sliding door. / CUPBOARDS AISI 304 GRADE 18/8 Cr-Ni / Worktables**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.4101	Supply and on-site installation of wall-mounted cupboard with door: 1 mm wall thickness, 400 x 600 mm size, center rack, front hanger system, double wall sliding door. / CUPBOARDS AISI 304 GRADE 18/8 Cr-Ni / Worktables (Market price)	Qty	1	10.840,00	10.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	10.840,00	517,50
				Material and Installation w/o Profit (TRY)	11.357,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**14.196,88**	

Item No	Analysis Name					UoM
25.600.4102	**Cupboard without door The supply and installation of the cupboard with door: 1 mm wall thickness, 400 x 600 mm size, center rack / CUPBOARDS AISI 304 GRADE 18/8 Cr-Ni / Worktables**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.4102	The supply and installation of the cupboard without door: 1 mm wall thickness, 400 x 600 mm center rack / CUPBOARDS AISI 304 GRADE 18/8 Cr-Ni / Worktables (Market price)	Qty	1	9.035,00	9.035,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	9.035,00	517,50
				Material and Installation w/o Profit (TRY)	9.552,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**646,88**	
				Unit Price (TRY)	**11.940,63**	

Item No	Analysis Name					UoM
25.600.5101	**600 mm width / Worktable for meat preparation AISI 304 Grade 18/8 Cr-Ni / Worktables for Meat Preparation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.5101	With 600 mm width / Worktable for meat preparation AISI 304 Grade 18/8 Cr-Ni / Worktables for Meat Preparation (Market price)	m	1	11.130,00	11.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	11.130,00	537,50
				Material and Installation w/o Profit (TRY)	11.667,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**671,88**	
				Unit Price (TRY)	**14.584,38**	

Item No	Analysis Name					UoM
25.600.5102	**700 mm width / Worktable for meat preparation AISI 304 Grade 18/8 Cr-Ni / Worktables for Meat Preparation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.5102	With 700 mm width / Worktable for meat preparation AISI 304 Grade 18/8 Cr-Ni / Worktables for Meat Preparation (Market price)	m	1	11.240,00	11.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	11.240,00	537,50
				Material and Installation w/o Profit (TRY)	11.777,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**671,88**	
				Unit Price (TRY)	**14.721,88**	

Item No	Analysis Name					UoM
25.600.5103	**800 mm width / Worktable for meat preparation AISI 304 Grade 18/8 Cr-Ni / Worktables for Meat Preparation**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.5103	With 800 mm width / Worktable for meat preparation AISI 304 Grade 18/8 Cr-Ni / Worktables for Meat Preparation (Market price)	m	1	12.950,00	12.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	12.950,00	537,50
				Material and Installation w/o Profit (TRY)	13.487,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**671,88**	
				Unit Price (TRY)	**16.859,38**	

Item No	Analysis Name					UoM
25.600.5201	**50 x 60 x 8-cm Cutting Board Made of Polyethylene / Cutting Boards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.5201	50 x 60 x 8-cm Cutting Board Made of Polyethylene / Cutting Boards (Market price)	Qty	1	10.580,00	10.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	10.580,00	215,00
				Material and Installation w/o Profit (TRY)	10.795,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**268,75**	
				Unit Price (TRY)	**13.493,75**	

Item No	Analysis Name					UoM
25.600.5202	**50 x 70 x 8-cm Cutting Board Made of Polyethylene / Cutting Boards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.5202	50 x 70 x 8-cm Cutting Board Made of Polyethylene / Cutting Boards (Market price)	Qty	1	11.470,00	11.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	11.470,00	215,00
				Material and Installation w/o Profit (TRY)	11.685,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**268,75**	
				Unit Price (TRY)	**14.606,25**	

Item No	Analysis Name					UoM
25.600.5203	**80 x 80 x 8 cm Cutting Board Made of Polyethylene. / Cutting Board**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.5203	80 x 80 x 8 cm Cutting Board Made of Polyethylene. / Cutting Board (Market price)	Qty	1	15.670,00	15.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	15.670,00	215,00
				Material and Installation w/o Profit (TRY)	15.885,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**268,75**	
				Unit Price (TRY)	**19.856,25**	

Item No	Analysis Name					UoM
25.600.6101	**600 mm wide / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6101	With 600 mm width / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables (Market price)	m	1	11.110,00	11.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	11.110,00	620,00
				Material and Installation w/o Profit (TRY)	11.730,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**775,00**	
				Unit Price (TRY)	**14.662,50**	

Item No	Analysis Name					UoM
25.600.6102	**700 mm wide / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6102	With 700 mm width / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables (Market price)	m	1	11.840,00	11.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	11.840,00	620,00
				Material and Installation w/o Profit (TRY)	12.460,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**775,00**	
				Unit Price (TRY)	**15.575,00**	

Item No	Analysis Name					UoM
25.600.6103	**800 mm wide / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6103	With 800 mm width / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables (Market price)	m	1	12.330,00	12.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	12.330,00	620,00
				Material and Installation w/o Profit (TRY)	12.950,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**775,00**	
				Unit Price (TRY)	**16.187,50**	

Item No	Analysis Name					UoM
25.600.6104	**1100 mm wide / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6104	1100 mm. width / Dough making tables AISI 304 Grade Cr-Ni / Dough Making Tables (Market price)	m	1	15.210,00	15.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	15.210,00	620,00
				Material and Installation w/o Profit (TRY)	15.830,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**775,00**	
				Unit Price (TRY)	**19.787,50**	

Item No	Analysis Name					UoM
25.600.6201	**600-mm-wide / Worktable for Dish Stripping (with Stripping Funnel)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6201	600-mm-wide / Worktable for Dish Stripping (with Stripping Funnel) (Market price)	m	1	9.493,00	9.493,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	9.493,00	455,00
				Material and Installation w/o Profit (TRY)	9.948,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**12.435,00**	

Item No	Analysis Name					UoM
25.600.6202	**700 mm wide / Worktable for Dish Stripping (with Stripping Funnel)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6202	700 mm wide / Worktable for Dish Stripping (with Stripping Funnel) (Market price)	m	1	9.946,00	9.946,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	9.946,00	455,00
				Material and Installation w/o Profit (TRY)	10.401,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**13.001,25**	

Item No	Analysis Name					UoM
25.600.6203	**800 mm wide / Worktable for Dish Stripping (with Stripping Funnel)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.600.6203	800 mm wide / Worktable for Dish Stripping (with Stripping Funnel) (Market price)	m	1	10.970,00	10.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	10.970,00	455,00
				Material and Installation w/o Profit (TRY)	11.425,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**14.281,25**	

Item No	Analysis Name					UoM
25.602.1100	**Meat and Vegetable Washing Tray AISI 304 Grade 18/8 Cr-Ni / Trays**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.602.1100	Meat and Vegetable Washing Tray AISI 304 Grade 18/8 Cr-Ni / Trays (Market price)	m	1	21.270,00	21.270,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	21.270,00	600,00
				Material and Installation w/o Profit (TRY)	21.870,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**27.337,50**	

Item No	Analysis Name					UoM
25.602.1201	**With 600 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.602.1201	With 600 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays (Market price)	m	1	16.260,00	16.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			16.260,00	600,00
		Material and Installation w/o Profit (TRY)			16.860,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**750,00**	
		Unit Price (TRY)			**21.075,00**	

Item No	Analysis Name					UoM
25.602.1202	**With 700 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.602.1202	With 700 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays (Market price)	m	1	17.310,00	17.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			17.310,00	600,00
		Material and Installation w/o Profit (TRY)			17.910,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**750,00**	
		Unit Price (TRY)			**22.387,50**	

Item No	Analysis Name					UoM
25.602.1203	**With 800 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.602.1203	With 800 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays (Market price)	m	1	17.700,00	17.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	17.700,00	600,00
				Material and Installation w/o Profit (TRY)	18.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**22.875,00**	

Item No	Analysis Name					UoM
25.602.1204	**With 1000 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.602.1204	With 1000 mm Wide / BOILER AND POT WASHING TRAY AISI 304 Grade Cr-Ni / Trays (Market price)	m	1	19.440,00	19.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	19.440,00	600,00
				Material and Installation w/o Profit (TRY)	20.040,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**25.050,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1101	**1600 mm, with 4 pieces of GN tub, at least at 3 kW power / Meal Service Tables**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1101	1600 mm, with 4 pieces of GN tub, at least at 2.5 kW power / Meal Service Tables (Market price)	Qty	1	41.380,00	41.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	41.380,00	1.800,00
				Material and Installation w/o Profit (TRY)	43.180,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**53.975,00**	

Item No	Analysis Name					UoM
25.605.1102	**1900 mm, with 5 pieces of GN tub, at least at 6 kW power / Meal Service Tables**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1102	1900 mm, with 5 pieces of GN tub, at least at 5 kW power / Meal Service Tables (Market price)	Qty	1	44.870,00	44.870,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	44.870,00	2.400,00
				Material and Installation w/o Profit (TRY)	47.270,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.000,00**	
				Unit Price (TRY)	**59.087,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1103	**2400 mm, with 6 pieces of GN tub, at least at 6 kW power / Meal Service Tables**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1103	2400 mm, with 6 pieces of GN tub, at least at 5 kW power / Meal Service Tables (Market price)	Qty	1	53.550,00	53.550,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	53.550,00	3.000,00
				Material and Installation w/o Profit (TRY)	56.550,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**70.687,50**	

Item No	Analysis Name					UoM
25.605.1200	**Cover Unit / Meal Service Tables**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1200	Cover Unit / Meal Service Tables (Market price)	m	1	22.970,00	22.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	22.970,00	382,50
				Material and Installation w/o Profit (TRY)	23.352,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**478,13**	
				Unit Price (TRY)	**29.190,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1301	**Hot Water Bath for Sauce, electrically powered / Hot Water Bath**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1301	Hot Water Bath for Sauce, electrically powered / Hot Water Bath (Market price)	Qty	1	45.160,00	45.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	45.160,00	415,00
				Material and Installation w/o Profit (TRY)	45.575,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**56.968,75**	

Item No	Analysis Name					UoM
25.605.1302	**Hot Water Bath for Sauce, gas-powered / Hot Water Bath**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1302	Hot Water Bath for Sauce, gas powered / Hot Water Bath (Market price)	Qty	1	48.900,00	48.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	48.900,00	415,00
				Material and Installation w/o Profit (TRY)	49.315,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**61.643,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1401						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1401	4 GN 1/3 tub, at least 33 L, stainless steel cover Chilled Garnish Trays:	Qty	1	41.800,00	41.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	41.800,00	3.000,00
				Material and Installation w/o Profit (TRY)	44.800,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**56.000,00**	

Item No	Analysis Name					UoM
25.605.1402						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1402	4 GN 1/3 tub, at least 33 L, at least 15 cm height for the three top edges, glass Chilled Garnish Trays: (Market price)	Qty	1	45.580,00	45.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	45.580,00	3.000,00
				Material and Installation w/o Profit (TRY)	48.580,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**60.725,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1403						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1403	5 GN 1/3 tub, at least 41 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	47.000,00	47.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	47.000,00	3.600,00
				Material and Installation w/o Profit (TRY)	50.600,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**63.250,00**	

Item No	Analysis Name					UoM
25.605.1404						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1404	5 GN 1/3 tub, at least 41 L, at least 15 cm height for the three top edges, glass (Market price)	Qty	1	48.750,00	48.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	48.750,00	3.600,00
				Material and Installation w/o Profit (TRY)	52.350,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**65.437,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1405						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1405	7 GN 1/3 tub, at least 58 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	52.160,00	52.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	52.160,00	4.200,00
				Material and Installation w/o Profit (TRY)	56.360,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.250,00**	
				Unit Price (TRY)	**70.450,00**	

Item No	Analysis Name					UoM
25.605.1406						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1406	7 GN 1/3 tub, at least 58 L, at least 15 cm height for the three top edges, glass Chilled Garnish Trays: (Market price)	Qty	1	59.570,00	59.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	59.570,00	4.200,00
				Material and Installation w/o Profit (TRY)	63.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.250,00**	
				Unit Price (TRY)	**79.712,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1407						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1407	10 GN 1/3 tub, at least 83 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	73.590,00	73.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	73.590,00	4.800,00
				Material and Installation w/o Profit (TRY)	78.390,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.000,00**	
				Unit Price (TRY)	**97.987,50**	

Item No	Analysis Name					UoM
25.605.1408						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1408	10 GN 1/3 tub, at least 83 L, at least 15 cm height for the three top edges, glass Chilled Garnish Trays: (Market price)	Qty	1	86.750,00	86.750,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	86.750,00	4.800,00
				Material and Installation w/o Profit (TRY)	91.550,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.000,00**	
				Unit Price (TRY)	**114.437,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1409						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1409	4 GN 1/4 tub, at least 24 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	36.300,00	36.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	36.300,00	3.000,00
				Material and Installation w/o Profit (TRY)	39.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**49.125,00**	

Item No	Analysis Name					UoM
25.605.1410						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1410	4 GN 1/4 tub, at least 24 L, at least 15 cm height for the three top edges, glass Chilled Garnish Trays: (Market price)	Qty	1	40.290,00	40.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	40.290,00	3.000,00
				Material and Installation w/o Profit (TRY)	43.290,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**54.112,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1411						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1411	5 GN 1/4 tub, at least 29 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	43.320,00	43.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	43.320,00	3.600,00
				Material and Installation w/o Profit (TRY)	46.920,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**58.650,00**	

Item No	Analysis Name					UoM
25.605.1412						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1412	5 GN 1/4 tub, at least 29 L, at least 15 cm height for the three top edges, glass Chilled Garnish Trays: (Market price)	Qty	1	48.510,00	48.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	48.510,00	3.600,00
				Material and Installation w/o Profit (TRY)	52.110,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**65.137,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1413						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1413	7 GN 1/4 tub, at least 42 L, stainless steel cover (Market price)	Qty	1	54.210,00	54.210,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
		Total Excluding Profit (TRY)			54.210,00	4.200,00
		Material and Installation w/o Profit (TRY)			58.410,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.250,00**	
		Unit Price (TRY)			**73.012,50**	

Item No	Analysis Name					UoM
25.605.1414						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1414	7 GN 1/4 tub, at least 42 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	59.560,00	59.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
		Total Excluding Profit (TRY)			59.560,00	4.200,00
		Material and Installation w/o Profit (TRY)			63.760,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.250,00**	
		Unit Price (TRY)			**79.700,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.605.1415						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1415	10 GN 1/4 tub, at least 60 L, stainless steel cover Chilled Garnish Trays: (Market price)	Qty	1	76.130,00	76.130,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	76.130,00	4.800,00
				Material and Installation w/o Profit (TRY)	80.930,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.000,00**	
				Unit Price (TRY)	**101.162,50**	

Item No	Analysis Name					UoM
25.605.1416						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.605.1416	10 GN 1/4 tub, at least 60 L, at least 15 cm height for the three top edges, glass Chilled Garnish Trays: (Market price)	Qty	1	84.050,00	84.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	84.050,00	4.800,00
				Material and Installation w/o Profit (TRY)	88.850,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.000,00**	
				Unit Price (TRY)	**111.062,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.607.1001	**20 kg/round capacity; 0.4 - 0.7 (Minimum) / Dough Kneading Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.1001	20 kg/round capacity; 0.4-0.7 (minimum) / Dough Kneading Machine (Market price)	Qty	1	39.410,00	39.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	39.410,00	1.095,00
				Material and Installation w/o Profit (TRY)	40.505,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.368,75**	
				Unit Price (TRY)	**50.631,25**	

Item No	Analysis Name					UoM
25.607.1002	**30 kg/round capacity; 0.6 - 0.9 (Minimum) / Dough Kneading Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.1002	30 kg/round capacity; 0.6 - 0.9 (Minimum) / Dough Kneading Machine (Market price)	Qty	1	42.190,00	42.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	42.190,00	1.312,50
				Material and Installation w/o Profit (TRY)	43.502,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.640,63**	
				Unit Price (TRY)	**54.378,13**	

Item No	Analysis Name					UoM
25.607.1003	**40 kg/round capacity; 0.8 - 1.4 (Minimum) / Dough Kneading Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.1003	40 kg/round capacity; 0.8 - 1.4 (Minimum) / Dough Kneading Machine (Market price)	Qty	1	47.450,00	47.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	47.450,00	1.477,50
				Material and Installation w/o Profit (TRY)	48.927,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.846,88**	
				Unit Price (TRY)	**61.159,38**	

Item No	Analysis Name					UoM
25.607.1004	**50 kg/round capacity; 1.0 - 1.6 (Minimum) / Dough Kneading Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.1004	50 kg/round capacity; 1.0 - 1.6 (Minimum) / Dough Kneading Machine (Market price)	Qty	1	51.460,00	51.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	51.460,00	1.695,00
				Material and Installation w/o Profit (TRY)	53.155,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.118,75**	
				Unit Price (TRY)	**66.443,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.607.1005	**60 kg/round capacity; 1.2 - 2.1 (Minimum) / Dough Kneading Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.1005	60 kg/round capacity; 1.2 - 2.1 (Minimum) / Dough Kneading Machine (Market price)	Qty	1	64.260,00	64.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	64.260,00	1.860,00
				Material and Installation w/o Profit (TRY)	66.120,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.325,00**	
				Unit Price (TRY)	**82.650,00**	

Item No	Analysis Name					UoM
25.607.2001						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.2001	10 kg/run Potato Peeling Machine (Market price)	Qty	1	33.330,00	33.330,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	33.330,00	1.305,00
				Material and Installation w/o Profit (TRY)	34.635,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**43.293,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.607.2002						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.2002	20 kg/run Potato Peeling Machine (Market price)	Qty	1	46.960,00	46.960,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	46.960,00	1.305,00
				Material and Installation w/o Profit (TRY)	48.265,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**60.331,25**	

Item No	Analysis Name					UoM
25.607.2003						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.2003	30 kg/run Potato Peeling Machine (Market price)	Qty	1	62.540,00	62.540,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	62.540,00	1.305,00
				Material and Installation w/o Profit (TRY)	63.845,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**79.806,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.607.3001	**200 kg/h meat grinding capacity / Meat Grinder (TS 746)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.3001	200 kg/h meat grinding capacity / Meat Grinder (TS 746) (TS 746) (Market price)	Qty	1	25.860,00	25.860,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	25.860,00	600,00
				Material and Installation w/o Profit (TRY)	26.460,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**33.075,00**	

Item No	Analysis Name					UoM
25.607.3002	**400 kg/h meat grinding capacity / Meat Grinder (TS 746)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.3002	400 kg/h meat grinding capacity / Meat Grinder (TS 746) (TS 746) (Market price)	Qty	1	36.000,00	36.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	1,1	250,00		275,00
10.100.1084	Master installer's helper	h	1,1	185,00		203,50
				Total Excluding Profit (TRY)	36.000,00	660,00
				Material and Installation w/o Profit (TRY)	36.660,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**825,00**	
				Unit Price (TRY)	**45.825,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.607.3003	**500 kg/h meat grinding capacity / Meat Grinder (TS 746)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.3003	With 500 kg/h meat grinding capacity / Meat Grinder (TS 746) (TS 746) (Market price)	Qty	1	43.190,00	43.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	43.190,00	687,00
				Material and Installation w/o Profit (TRY)	43.877,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**858,75**	
				Unit Price (TRY)	**54.846,25**	

Item No	Analysis Name					UoM
25.607.3004	**600 kg/h meat grinding capacity / Meat Grinder (TS 746)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.3004	With 600 kg/h meat grinding capacity / Meat Grinder (TS 746) (TS 746) (Market price)	Qty	1	50.190,00	50.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,3	250,00		325,00
10.100.1084	Master installer's helper	h	1,3	185,00		240,50
				Total Excluding Profit (TRY)	50.190,00	730,50
				Material and Installation w/o Profit (TRY)	50.920,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**913,13**	
				Unit Price (TRY)	**63.650,63**	

Item No	Analysis Name					UoM
25.607.3101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.3101	400 Kg/h Stainless Steel, Cooling Type Meat Grinder (Market price)	Qty	1	53.690,00	53.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	53.690,00	687,00
				Material and Installation w/o Profit (TRY)	54.377,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**858,75**	
				Unit Price (TRY)	**67.971,25**	

Item No	Analysis Name					UoM
25.607.3102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.3102	600 Kg/h Stainless Steel, Cooling Type Meat Grinder (Market price)	Qty	1	61.530,00	61.530,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	61.530,00	687,00
				Material and Installation w/o Profit (TRY)	62.217,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**858,75**	
				Unit Price (TRY)	**77.771,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.607.4000	**Bread Slicing Machine Unit Qty. / Bread Slicing Machine Unit Qty.**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.607.4000	Bread Slicing Machine Unit Qty. / Bread Slicing Machine Unit Qty. (Market price)	Qty	1	48.410,00	48.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,5	165,00		82,50
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	48.410,00	207,50
				Material and Installation w/o Profit (TRY)	48.617,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**259,38**	
				Unit Price (TRY)	**60.771,88**	

Item No	Analysis Name					UoM
25.610.1101	**12 L, 12 kW / Electric Fryer / Fryers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.1101	12 L, at least 40x70x85 cm, at least 10 kW / Electric Fryer (Market price)	Qty	1	39.150,00	39.150,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	39.150,00	415,00
				Material and Installation w/o Profit (TRY)	39.565,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**49.456,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.610.1102	**18 L, 18 kW / Electric Fryer / Fryers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.1102	18 L, at least 40x90x85 cm, at least 16 kW / Electric Fryer / Fryers (Market price)	Qty	1	39.970,00	39.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	39.970,00	415,00
				Material and Installation w/o Profit (TRY)	40.385,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**50.481,25**	

Item No	Analysis Name					UoM
25.610.1103	**24 L, 24 kW / Electric Fryer / Fryers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.1103	24 L, at least 80x70x85 cm, at least 21 kW / Electric Fryer / Fryers (Market price)	Qty	1	54.180,00	54.180,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	54.180,00	415,00
				Material and Installation w/o Profit (TRY)	54.595,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**68.243,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.610.1104	**36 L, 36 kW / Electric Fryer / Fryers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.1104	36 L, at least 80x90x85 cm, at least 33 kW / Electric Fryer / Fryers (Market price)	Qty	1	67.950,00	67.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	67.950,00	415,00
				Material and Installation w/o Profit (TRY)	68.365,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**518,75**	
				Unit Price (TRY)	**85.456,25**	

Item No	Analysis Name					UoM
25.610.2101	**6 GN at least 8 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2101	6 GN at least 8 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens (Market price)	Qty	1	92.800,00	92.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	92.800,00	1.365,00
				Material and Installation w/o Profit (TRY)	94.165,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.706,25**	
				Unit Price (TRY)	**117.706,25**	

Item No	Analysis Name					UoM
25.610.2102	**10 GN at least 12 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2102	10 GN at least 12 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens (Market price)	Qty	1	98.580,00	98.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	98.580,00	1.582,50
				Material and Installation w/o Profit (TRY)	100.162,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.978,13**	
				Unit Price (TRY)	**125.203,13**	

Item No	Analysis Name					UoM
25.610.2103	**20 GN at least 16 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2103	20 GN at least 16 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens (Market price)	Qty	1	108.700,00	108.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	108.700,00	1.965,00
				Material and Installation w/o Profit (TRY)	110.665,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.456,25**	
				Unit Price (TRY)	**138.331,25**	

Item No	Analysis Name					UoM
25.610.2104	**40 GN at least 32 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2104	40 GN at least 32 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens (Market price)	Qty	1	176.100,00	176.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	176.100,00	2.400,00
				Material and Installation w/o Profit (TRY)	178.500,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.000,00**	
				Unit Price (TRY)	**223.125,00**	

Item No	Analysis Name					UoM
25.610.2201	**6 GN at least 8 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2201	6 GN 1/1 tray and min. 8 kW thermal capacity (including a bottom stand with tray rails and 4-cm-deep trays) (Market price)	Qty	1	110.100,00	110.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	110.100,00	1.365,00
				Material and Installation w/o Profit (TRY)	111.465,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.706,25**	
				Unit Price (TRY)	**139.331,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.610.2202	**10 GN at least 12 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2202	10 GN 1/1 tray and min. 12 kW thermal capacity (including a bottom stand with tray rails and 4-cm-deep trays) (Market price)	Qty	1	122.600,00	122.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	122.600,00	1.582,50
				Material and Installation w/o Profit (TRY)	124.182,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.978,13**	
				Unit Price (TRY)	**155.228,13**	

Item No	Analysis Name					UoM
25.610.2203	**20 GN at least 16 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2203	20 GN 1/1 tray and min. 16 kW thermal capacity (including a bottom stand with tray rails and 4-cm-deep trays) (Market price)	Qty	1	127.800,00	127.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	127.800,00	1.965,00
				Material and Installation w/o Profit (TRY)	129.765,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.456,25**	
				Unit Price (TRY)	**162.206,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.610.2204	**40 GN at least 32 kW thermal capacity with 1/1 trays / ELECTRIC CONVECTION OVEN / Ovens**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2204	40 GN 1/1 tray and min. 32 kW thermal capacity (including a cooker car kit and 4-cm-deep trays) / ELECTRIC CONVECTION OVEN / Ovens (Market price)	Qty	1	193.700,00	193.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	193.700,00	2.400,00
				Material and Installation w/o Profit (TRY)	196.100,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.000,00**	
				Unit Price (TRY)	**245.125,00**	

Item No	Analysis Name					UoM
25.610.2301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2301	10 GN 1/1 tray, at least 18 kW electrical power, at least 16 kW steam power (including a bottom stand with tray rails and 4-cm-deep trays) ELECTRIC COMBI OVEN: (Market price)	Qty	1	357.400,00	357.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	357.400,00	2.400,00
				Material and Installation w/o Profit (TRY)	359.800,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.000,00**	
				Unit Price (TRY)	**449.750,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.610.2302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2302	20 GN 1/1 tray, at least 25 kW electrical power, at least 16 kW steam power (including a bottom stand with tray rails and 4-cm-deep trays) ELECTRIC COMBI OVEN: (Market price)	Qty	1	378.900,00	378.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	378.900,00	3.000,00
				Material and Installation w/o Profit (TRY)	381.900,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**477.375,00**	

Item No	Analysis Name					UoM
25.610.2303						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2303	40 GN 1/1 tray, at least 50 kW electrical power, at least 32 kW steam power (including a cooker car kit and 4-cm-deep trays) ELECTRIC COMBI OVEN: (Market price)	Qty	1	585.300,00	585.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	585.300,00	3.600,00
				Material and Installation w/o Profit (TRY)	588.900,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**736.125,00**	

Item No	Analysis Name					UoM
25.610.2401						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2401	10 GN 1/1 tray, at least 14 kW heating power, at least 14 kW steam power (including a bottom stand with tray rails and 4-cm-deep trays) GAS COMBI OVEN: (Market price)	Qty	1	372.000,00	372.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	372.000,00	2.400,00
				Material and Installation w/o Profit (TRY)	374.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.000,00**	
				Unit Price (TRY)	**468.000,00**	

Item No	Analysis Name					UoM
25.610.2402						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2402	20 GN 1/1 tray, at least 24 kW heating power, at least 20 kW steam power (including a bottom stand with tray rails and 4-cm-deep trays) GAS COMBI OVEN: (Market price)	Qty	1	414.400,00	414.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	414.400,00	3.000,00
				Material and Installation w/o Profit (TRY)	417.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**521.750,00**	

Item No	Analysis Name					UoM
25.610.2403						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.2403	40 GN 1/1 tray, at least 48 kW heating power, at least 27 kW steam power (including a cooker car kit and 4-cm-deep trays) GAS COMBI OVEN: (Market price)	Qty	1	598.700,00	598.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	598.700,00	3.600,00
				Material and Installation w/o Profit (TRY)	602.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**752.875,00**	

Item No	Analysis Name					UoM
25.610.3101	**40x70 at least 5 kW / Grill (gas powered) / Grills**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3101	40x70 at least 5 kW / Grill (gas powered) / Grills (Market price)	Qty	1	20.510,00	20.510,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	20.510,00	455,00
				Material and Installation w/o Profit (TRY)	20.965,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**26.206,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.610.3102	**40x90 at least 6 kW / Grill (gas powered) / Grills**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3102	40x90 at least 6 kW / Grill (gas powered) / Grills (Market price)	Qty	1	24.440,00	24.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	24.440,00	455,00
				Material and Installation w/o Profit (TRY)	24.895,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**568,75**	
				Unit Price (TRY)	**31.118,75**	

Item No	Analysis Name					UoM
25.610.3103	**80x70 at least 10 kW / Grill (gas powered) / Grills**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3103	80x70 at least 10 kW / Grill (gas powered) / Grills (Market price)	Qty	1	32.470,00	32.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	32.470,00	620,00
				Material and Installation w/o Profit (TRY)	33.090,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**775,00**	
				Unit Price (TRY)	**41.362,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.610.3104	**80x90 at least 12 kW / Grill (gas powered) / Grills**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3104	80x90 at least 12 kW / Grill (gas powered) / Grills (Market price)	Qty	1	38.320,00	38.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	38.320,00	620,00
				Material and Installation w/o Profit (TRY)	38.940,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**775,00**	
				Unit Price (TRY)	**48.675,00**	

Item No	Analysis Name					UoM
25.610.3201	**600 x 700 x 500 mm / Floor-type Cooker**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3201	600 x 700 x 500 mm / Floor-type Cooker (Market price)	Qty	1	13.470,00	13.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	13.470,00	580,00
				Material and Installation w/o Profit (TRY)	14.050,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**725,00**	
				Unit Price (TRY)	**17.562,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.610.3202	**600 X 800 X 500 mm / Floor-type Cooker**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3202	600 X 800 X 500 mm Floor-type Cooker (Market price)	Qty	1	15.970,00	15.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	15.970,00	580,00
				Material and Installation w/o Profit (TRY)	16.550,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**725,00**	
				Unit Price (TRY)	**20.687,50**	

Item No	Analysis Name					UoM
25.610.3210						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3210	700 x 850 x 500 mm Floor-type cooker with 4 burners (Market price)	Qty	1	20.620,00	20.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	20.620,00	600,00
				Material and Installation w/o Profit (TRY)	21.220,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**750,00**	
				Unit Price (TRY)	**26.525,00**	

Item No	Analysis Name					UoM
25.610.3301	**800 x 700 x 850, minimum 15-kW / Kitchen Stove (electric-powered) / Kitchen Stove (electric-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3301	800 x 700 x 850, minimum 10-kW / Kitchen Stove (electric-powered) (Market price)	Qty	1	35.820,00	35.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	35.820,00	2.308,98
				Material and Installation w/o Profit (TRY)	38.128,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.886,22**	
				Unit Price (TRY)	**47.661,23**	

Item No	Analysis Name					UoM
25.610.3302	**800 x 900 x 850, minimum 25-kW / Kitchen Stove (electric-powered) / Kitchen Stove (electric-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3302	800 x 900 x 850, minimum 16-kW / Kitchen Stove (electric-powered) (Market price)	Qty	1	50.000,00	50.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	50.000,00	2.526,48
				Material and Installation w/o Profit (TRY)	52.526,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.158,10**	
				Unit Price (TRY)	**65.658,10**	

Item No	Analysis Name					UoM
25.610.3303	**800 x 700 x 850, minimum 22-kW (with Oven) / Kitchen Stove (electric-powered) / Kitchen Stove (electric-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3303	800 x 700 x 850, minimum 15-kW (with Oven) / Kitchen Stove (electric-powered) (Market price)	Qty	1	47.810,00	47.810,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	47.810,00	2.308,98
				Material and Installation w/o Profit (TRY)	50.118,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.886,22**	
				Unit Price (TRY)	**62.648,73**	

Item No	Analysis Name					UoM
25.610.3304	**800 x 900 x 850, minimum 32-kW (with Oven) / Kitchen Stove (electric-powered) / Kitchen Stove (electric-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3304	800 x 900 x 850, minimum 21-kW (with Oven) / Kitchen Stove (electric-powered) (Market price)	Qty	1	62.460,00	62.460,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	62.460,00	2.526,48
				Material and Installation w/o Profit (TRY)	64.986,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.158,10**	
				Unit Price (TRY)	**81.233,10**	

Item No	Analysis Name					UoM
25.610.3401	**800 x 700 x 850, minimum 15-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3401	800 x 700 x 850, minimum 15-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	40.240,00	40.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	40.240,00	2.308,98
				Material and Installation w/o Profit (TRY)	42.548,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.886,22**	
				Unit Price (TRY)	**53.186,23**	

Item No	Analysis Name					UoM
25.610.3402	**800 x 900 x 850, minimum 25-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3402	800 x 900 x 850, minimum 25-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	43.390,00	43.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	43.390,00	2.526,48
				Material and Installation w/o Profit (TRY)	45.916,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.158,10**	
				Unit Price (TRY)	**57.395,60**	

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Item No	Analysis Name					UoM
25.610.3403	**1000 x 1000 x 850, minimum 35-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3403	1000 x 1000 x 850, minimum 35-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	44.740,00	44.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	44.740,00	2.743,98
				Material and Installation w/o Profit (TRY)	47.483,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.429,97**	
				Unit Price (TRY)	**59.354,98**	

Item No	Analysis Name					UoM
25.610.3404	**1500 x 1000 x 850, minimum 45-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3404	1500 x 1000 x 850, minimum 45-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	49.830,00	49.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	49.830,00	3.126,48
				Material and Installation w/o Profit (TRY)	52.956,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.908,10**	
				Unit Price (TRY)	**66.195,60**	

Item No	Analysis Name					UoM
25.610.3405	**2000 x 1000 x 850, minimum 65-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3405	2000 x 1000 x 850, minimum 65-kW / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	57.330,00	57.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	57.330,00	3.343,98
				Material and Installation w/o Profit (TRY)	60.673,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.179,98**	
				Unit Price (TRY)	**75.842,48**	

Item No	Analysis Name					UoM
25.610.3406	**800 x 700 x 850, minimum 15-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3406	800 x 700 x 850, minimum 15-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	52.040,00	52.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	52.040,00	2.308,98
				Material and Installation w/o Profit (TRY)	54.348,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.886,22**	
				Unit Price (TRY)	**67.936,23**	

Item No	Analysis Name					UoM
25.610.3407	**800 x 900 x 850, minimum 25-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3407	800 x 900 x 850, minimum 25-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	57.080,00	57.080,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	57.080,00	2.526,48
				Material and Installation w/o Profit (TRY)	59.606,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.158,10**	
				Unit Price (TRY)	**74.508,10**	

Item No	Analysis Name					UoM
25.610.3408	**1000 x 1000 x 850, minimum 35-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3408	1000 x 1000 x 850, minimum 35-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	57.720,00	57.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	57.720,00	2.743,98
				Material and Installation w/o Profit (TRY)	60.463,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.429,97**	
				Unit Price (TRY)	**75.579,98**	

Item No	Analysis Name					UoM
25.610.3409	**1500 x 1000 x 850, minimum 45-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3409	1500 x 1000 x 850, minimum 45-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered) (Market price)	Qty	1	60.780,00	60.780,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	60.780,00	3.126,48
				Material and Installation w/o Profit (TRY)	63.906,48	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.908,10**	
				Unit Price (TRY)	**79.883,10**	

Item No	Analysis Name					UoM
25.610.3410	**2000 x 1000 x 850, minimum 65-kW, with Oven / Kitchen Stove (gas-powered) / Kitchen Stove (gas-powered)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.610.3410	2000 x 1000 x 850, minimum 58-kW, with Oven / Kitchen Stove (gas-powered) (Market price)	Qty	1	72.830,00	72.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	0,5	687,95		343,98
				Total Excluding Profit (TRY)	72.830,00	3.343,98
				Material and Installation w/o Profit (TRY)	76.173,98	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.179,98**	
				Unit Price (TRY)	**95.217,47**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.615.1100	**500 Plate/Hour Capacity, Fully Automated Dishwasher / Dishwashers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.615.1100	500 Plate/Hour Capacity, Fully Automated Dishwasher / Dishwashers (Market price)	Qty	1	37.740,00	37.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	37.740,00	2.547,95
				Material and Installation w/o Profit (TRY)	40.287,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.184,94**	
				Unit Price (TRY)	**50.359,94**	

Item No	Analysis Name					UoM
25.615.1200	**1000 Plate/Hour Capacity, Fully Automated Dishwasher / Dishwashers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.615.1200	1000 Plate/Hour Capacity, Fully Automated Dishwasher / Dishwashers (Market price)	Qty	1	53.410,00	53.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	53.410,00	4.270,90
				Material and Installation w/o Profit (TRY)	57.680,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.338,63**	
				Unit Price (TRY)	**72.101,13**	

Item No	Analysis Name					UoM
25.615.1300	**2000 Plate/Hour Capacity, Fully Automated Dishwasher With Drying Tunnel (Without Prewash) / DISHWASHERS / Dishwashers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.615.1300	2000 Plate/Hour Capacity, Fully Automated Dishwasher With Drying Tunnel (Without Prewash) / DISHWASHERS / Dishwashers (Market price)	Qty	1	184.800,00	184.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	184.800,00	5.993,85
				Material and Installation w/o Profit (TRY)	190.793,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.492,31**	
				Unit Price (TRY)	**238.492,31**	

Item No	Analysis Name					UoM
25.615.1400	**2000 Plate/Hour Capacity, Fully Automated Dishwasher With Drying Tunnel and Prewash / DISHWASHERS / Dishwashers**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.615.1400	2000 Plate/Hour Capacity, Fully Automated Dishwasher With Drying Tunnel and Prewash / DISHWASHERS / Dishwashers (Market price)	Qty	1	208.900,00	208.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	208.900,00	5.993,85
				Material and Installation w/o Profit (TRY)	214.893,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.492,31**	
				Unit Price (TRY)	**268.617,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.617.1100						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.617.1100	EXTRACTION HOOD, without filter (Made of Stainless Steel) AISI 304 Grade 18/8 Cr-Ni (Market price)		1	9.806,00	9.806,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	9.806,00	3.600,00
				Material and Installation w/o Profit (TRY)	13.406,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**16.757,50**	

Item No	Analysis Name					UoM
25.617.1200						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.617.1200	EXTRACTION HOOD, with filter (Made of Stainless Steel) AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	10.920,00	10.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	10.920,00	3.600,00
				Material and Installation w/o Profit (TRY)	14.520,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**18.150,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.620.1201	**1 / Min. 2 / 47 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.620.1201	1 / Min. 2 / 47 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	23.660,00	23.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	23.660,00	1.800,00
				Material and Installation w/o Profit (TRY)	25.460,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**31.825,00**	

Item No	Analysis Name					UoM
25.620.1202	**2 / Min. 2 / 80 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.620.1202	2 / Min. 2 / 80 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	29.100,00	29.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	29.100,00	2.400,00
				Material and Installation w/o Profit (TRY)	31.500,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.000,00**	
				Unit Price (TRY)	**39.375,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.620.1203	**3 / Min. 2 / 135 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.620.1203	3 / Min. 2 / 135 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	45.310,00	45.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	45.310,00	3.000,00
				Material and Installation w/o Profit (TRY)	48.310,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.750,00**	
				Unit Price (TRY)	**60.387,50**	

Item No	Analysis Name					UoM
25.620.1204	**4 / Min. 3 / 160 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.620.1204	4 / Min. 3 / 160 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	57.120,00	57.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	57.120,00	3.600,00
				Material and Installation w/o Profit (TRY)	60.720,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**75.900,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.620.1205	**7 / Min. 3 / 350 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.620.1205	7 / Min. 3 / 350 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	80.010,00	80.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	80.010,00	4.200,00
				Material and Installation w/o Profit (TRY)	84.210,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.250,00**	
				Unit Price (TRY)	**105.262,50**	

Item No	Analysis Name					UoM
25.620.1206	**10 / Min. 3 / 500 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.620.1206	10 / Min. 3 / 500 / Oil Separators for Solid Waste AISI 304 Grade 18/8 Cr-Ni (Market price)	Qty	1	108.400,00	108.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	108.400,00	4.800,00
				Material and Installation w/o Profit (TRY)	113.200,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.000,00**	
				Unit Price (TRY)	**141.500,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.622.1101	**Effective Volume: 700 L Tak Ekovat or Comp. Power Power 0.25 kW / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1101	1000 x 700 x 1350 mm / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators (Market price)	Qty	1	58.730,00	58.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	58.730,00	1.200,00
				Material and Installation w/o Profit (TRY)	59.930,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**74.912,50**	

Item No	Analysis Name					UoM
25.622.1102	**Effective Volume: 800 L Tak Ekovat or Comp. Power Power 0.25 kW / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1102	1200 x 700 x 1350 mm / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators (Market price)	Qty	1	61.340,00	61.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	61.340,00	1.380,00
				Material and Installation w/o Profit (TRY)	62.720,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.725,00**	
				Unit Price (TRY)	**78.400,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.622.1103	**Effective Volume: 900 L Tak Ekovat or Comp. Power Power 0.25 kW / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1103	1400 x 700 x 1350 mm / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators (Market price)	Qty	1	63.700,00	63.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	63.700,00	1.620,00
				Material and Installation w/o Profit (TRY)	65.320,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.025,00**	
				Unit Price (TRY)	**81.650,00**	

Item No	Analysis Name					UoM
25.622.1104	**Effective Volume: 1000 L Tak Ekovat or Comp. Power Power: 0.25 kW / Showcase type refrigerators Facade type / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1104	1600 x 700 x 1350 mm / Showcase type refrigerators Facade type / Refrigerators	Qty	1	66.260,00	66.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	66.260,00	1.620,00
				Material and Installation w/o Profit (TRY)	67.880,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.025,00**	
				Unit Price (TRY)	**84.850,00**	

Item No	Analysis Name					UoM
25.622.1105	**Effective Volume: 1300 L Tak Ekovat or Comp. Power Power: 0.37 kW / Showcase type refrigerators Facade type / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1105	1800 x 700 x 1350 mm / Showcase type refrigerators Facade type / Refrigerators (Market price)	Qty	1	71.420,00	71.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	71.420,00	1.800,00
				Material and Installation w/o Profit (TRY)	73.220,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**91.525,00**	

Item No	Analysis Name					UoM
25.622.1106	**Effective Volume: 1400 L Tak Ekovat or Comp. Power Power 0.37 kW / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1106	2000 x 700 x 1350 mm / SHOWCASE TYPE REFRIGERATORS (TS EN ISO 23953-2) / Refrigerators (Market price)	Qty	1	73.450,00	73.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	73.450,00	1.800,00
				Material and Installation w/o Profit (TRY)	75.250,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**94.062,50**	

Item No	Analysis Name					UoM
25.622.1107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1107	2400 x 700 x 1350 mm SHOWCASE TYPE REFRIGERATORS (Market price)	Qty	1	80.770,00	80.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	80.770,00	1.800,00
				Material and Installation w/o Profit (TRY)	82.570,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**103.212,50**	

Item No	Analysis Name					UoM
25.622.1201						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1201	600 L at least 0.20 kW WAREHOUSE-TYPE REFRIGERATORS (Market price)	Qty	1	47.100,00	47.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	47.100,00	1.200,00
				Material and Installation w/o Profit (TRY)	48.300,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**60.375,00**	

Item No	Analysis Name					UoM
25.622.1202						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1202	700 L at least 0.20 kW WAREHOUSE-TYPE REFRIGERATORS (Market price)	Qty	1	49.740,00	49.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	49.740,00	1.200,00
				Material and Installation w/o Profit (TRY)	50.940,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**63.675,00**	

Item No	Analysis Name					UoM
25.622.1203						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1203	1200 L at least 0.5 kW WAREHOUSE-TYPE REFRIGERATORS (Market price)	Qty	1	62.980,00	62.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	62.980,00	1.200,00
				Material and Installation w/o Profit (TRY)	64.180,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**80.225,00**	

Item No	Analysis Name					UoM
25.622.1204						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1204	1400 L at least 0.55 kW WAREHOUSE-TYPE REFRIGERATORS (Market price)	Qty	1	68.760,00	68.760,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	68.760,00	1.200,00
				Material and Installation w/o Profit (TRY)	69.960,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**87.450,00**	

Item No	Analysis Name					UoM
25.622.1401	**Two-door, 140 x 70 x 85 / Table type refrigerators / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1401	Two-door , at least 250 L / Table type refrigerators (Market price)	Qty	1	47.110,00	47.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	47.110,00	1.380,00
				Material and Installation w/o Profit (TRY)	48.490,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.725,00**	
				Unit Price (TRY)	**60.612,50**	

Item No	Analysis Name					UoM
25.622.1402	**Three-door, 190 x 70 x 85 / Table type refrigerators / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1402	Three-door , at least 300 L / Table type refrigerators (Market price)	Qty	1	55.160,00	55.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	55.160,00	1.620,00
				Material and Installation w/o Profit (TRY)	56.780,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.025,00**	
				Unit Price (TRY)	**70.975,00**	

Item No	Analysis Name					UoM
25.622.1403	**Four-door, 240 x 70 x 85 / Table type refrigerators / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1403	Four-door , at least 350 L / Table type refrigerators (Market price)	Qty	1	58.690,00	58.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	58.690,00	1.800,00
				Material and Installation w/o Profit (TRY)	60.490,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**75.612,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.622.1501	**Two-door, 140 x 70 x 85 / Table type deep freezer / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1501	Two-door , at least 250 L / Table type deep freezer (Market price)	Qty	1	58.950,00	58.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,3	165,00		379,50
10.100.1082	Master installer	h	2,3	250,00		575,00
10.100.1084	Master installer's helper	h	2,3	185,00		425,50
				Total Excluding Profit (TRY)	58.950,00	1.380,00
				Material and Installation w/o Profit (TRY)	60.330,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.725,00**	
				Unit Price (TRY)	**75.412,50**	

Item No	Analysis Name					UoM
25.622.1502	**Three-door, 190 x 70 x 85 / Table type deep freezer / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1502	Three-door , at least 300 L / Table type deep freezer (Market price)	Qty	1	70.430,00	70.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,7	165,00		445,50
10.100.1082	Master installer	h	2,7	250,00		675,00
10.100.1084	Master installer's helper	h	2,7	185,00		499,50
				Total Excluding Profit (TRY)	70.430,00	1.620,00
				Material and Installation w/o Profit (TRY)	72.050,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.025,00**	
				Unit Price (TRY)	**90.062,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.622.1503	**Four-door, 240 x 70 x 85 / Table type deep freezer / Refrigerators**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1503	Four-door , at least 350 L / Table type deep freezer (Market price)	Qty	1	80.820,00	80.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	80.820,00	1.800,00
				Material and Installation w/o Profit (TRY)	82.620,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**103.275,00**	

Item No	Analysis Name					UoM
25.622.1601						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1601	1 glass door, at least 180 L Horizontal Type Stainless Steel Bottle Cooler Cabinets (Market price)	Qty	1	43.160,00	43.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	43.160,00	1.800,00
				Material and Installation w/o Profit (TRY)	44.960,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**56.200,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.622.1602						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1602	1 stainless steel door, at least 180 L Horizontal Type Stainless Steel Bottle Cooler Cabinets (Market price)	Qty	1	45.300,00	45.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	45.300,00	1.800,00
				Material and Installation w/o Profit (TRY)	47.100,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**58.875,00**	

Item No	Analysis Name					UoM
25.622.1603						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1603	2 glass doors, at least 200 L Horizontal Type Stainless Steel Bottle Cooler Cabinets (Market price)	Qty	1	47.190,00	47.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	47.190,00	1.800,00
				Material and Installation w/o Profit (TRY)	48.990,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**61.237,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.622.1604						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.622.1604	3 glass doors, at least 440 L Horizontal Type Stainless Steel Bottle Cooler Cabinets (Market price)	Qty	1	61.020,00	61.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	61.020,00	1.800,00
				Material and Installation w/o Profit (TRY)	62.820,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.250,00**	
				Unit Price (TRY)	**78.525,00**	

Item No	Analysis Name					UoM
25.625.1101	**Cold storage room door (Coated) / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1101	Cold storage room door (Coated) / Cold Storage Room Doors (Market price)	Qty	1	16.370,00	16.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	16.370,00	1.654,50
				Material and Installation w/o Profit (TRY)	18.024,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.068,13**	
				Unit Price (TRY)	**22.530,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.625.1102	**Stainless Steel Paneling / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1102	Stainless Steel Paneling / Cold Storage Room Doors (Market price)	Qty	1	22.730,00	22.730,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	22.730,00	1.654,50
				Material and Installation w/o Profit (TRY)	24.384,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.068,13**	
				Unit Price (TRY)	**30.480,63**	

Item No	Analysis Name					UoM
25.625.1103	**Stainless steel-plated defrosting system (operating with 40 volts) Minimum insulation thickness: 20 cm / Cold storage room doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1103	Stainless steel-plated defrosting system (operating with 40 volts) Minimum insulation thickness: 20 cm / Cold storage room doors (Market price)	Qty	1	25.070,00	25.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	25.070,00	2.139,00
				Material and Installation w/o Profit (TRY)	27.209,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.673,75**	
				Unit Price (TRY)	**34.011,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.625.1201	**70 x 170 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1201	70 x 170 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	15.020,00	15.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,7	165,00		115,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	15.020,00	1.420,50
				Material and Installation w/o Profit (TRY)	16.440,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.775,63**	
				Unit Price (TRY)	**20.550,63**	

Item No	Analysis Name					UoM
25.625.1202	**80 x 180 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1202	80 x 180 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	16.710,00	16.710,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	16.710,00	1.654,50
				Material and Installation w/o Profit (TRY)	18.364,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.068,13**	
				Unit Price (TRY)	**22.955,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.625.1203	**90 x 190 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1203	90 x 190 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	17.800,00	17.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	17.800,00	1.654,50
				Material and Installation w/o Profit (TRY)	19.454,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.068,13**	
				Unit Price (TRY)	**24.318,13**	

Item No	Analysis Name					UoM
25.625.1204	**100 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1204	100 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	19.480,00	19.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	19.480,00	1.905,00
				Material and Installation w/o Profit (TRY)	21.385,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.381,25**	
				Unit Price (TRY)	**26.731,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.625.1205	**110 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1205	110 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	19.990,00	19.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	19.990,00	2.139,00
				Material and Installation w/o Profit (TRY)	22.129,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.673,75**	
				Unit Price (TRY)	**27.661,25**	

Item No	Analysis Name					UoM
25.625.1206	**120 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1206	120 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	22.340,00	22.340,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	22.340,00	2.139,00
				Material and Installation w/o Profit (TRY)	24.479,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.673,75**	
				Unit Price (TRY)	**30.598,75**	

Item No	Analysis Name					UoM
25.625.1207	**130 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1207	130 x 200 cm, clear transition / 8-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	22.720,00	22.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	22.720,00	2.373,00
				Material and Installation w/o Profit (TRY)	25.093,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.966,25**	
				Unit Price (TRY)	**31.366,25**	

Item No	Analysis Name					UoM
25.625.1401	**70 x 170 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1401	70 x 170 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	16.310,00	16.310,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,8	165,00		132,00
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	16.310,00	1.654,50
				Material and Installation w/o Profit (TRY)	17.964,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.068,13**	
				Unit Price (TRY)	**22.455,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.625.1402	**80 x 180 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1402	80 x 180 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	17.720,00	17.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	17.720,00	1.905,00
				Material and Installation w/o Profit (TRY)	19.625,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.381,25**	
				Unit Price (TRY)	**24.531,25**	

Item No	Analysis Name					UoM
25.625.1403	**90 x 190 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1403	90 x 190 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	18.350,00	18.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,1	165,00		181,50
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	18.350,00	2.139,00
				Material and Installation w/o Profit (TRY)	20.489,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.673,75**	
				Unit Price (TRY)	**25.611,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.625.1404	**100 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1404	100 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	20.410,00	20.410,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,2	165,00		198,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	20.410,00	2.373,00
				Material and Installation w/o Profit (TRY)	22.783,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.966,25**	
				Unit Price (TRY)	**28.478,75**	

Item No	Analysis Name					UoM
25.625.1405	**110 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1405	110 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	21.740,00	21.740,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,3	165,00		214,50
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
				Total Excluding Profit (TRY)	21.740,00	2.607,00
				Material and Installation w/o Profit (TRY)	24.347,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.258,75**	
				Unit Price (TRY)	**30.433,75**	

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Item No	Analysis Name					UoM
25.625.1406	**120 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1406	120 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	24.240,00	24.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	24.240,00	2.857,50
				Material and Installation w/o Profit (TRY)	27.097,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.571,88**	
				Unit Price (TRY)	**33.871,88**	

Item No	Analysis Name					UoM
25.625.1407	**130 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.1407	130 x 200 cm, clear transition / 12-cm-thick, PVC-paneled or Polyester-coated cold storage room doors / Cold Storage Room Doors (Market price)	Qty	1	25.160,00	25.160,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1,5	165,00		247,50
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	25.160,00	2.857,50
				Material and Installation w/o Profit (TRY)	28.017,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.571,88**	
				Unit Price (TRY)	**35.021,88**	

Item No	Analysis Name					UoM
25.625.2101	**8-cm-thick, m² / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2101	8-cm-thick, m² / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels (Market price)	m²	1	2.374,00	2.374,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.374,00	234,00
				Material and Installation w/o Profit (TRY)	2.608,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.260,00**	

Item No	Analysis Name					UoM
25.625.2102	**12-cm-thick, m² / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2102	12-cm-thick, m² / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels (Market price)	m²	1	2.696,00	2.696,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.696,00	234,00
				Material and Installation w/o Profit (TRY)	2.930,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.662,50**	

Item No	Analysis Name					UoM
25.625.2201	**8-cm-thick, m² / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2201	8-cm-thick, m² / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels (Market price)	m²	1	3.546,00	3.546,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			3.546,00	468,00
		Material and Installation w/o Profit (TRY)			4.014,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**585,00**	
		Unit Price (TRY)			**5.017,50**	

Item No	Analysis Name					UoM
25.625.2202	**12-cm-thick, m² / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2202	12-cm-thick, m² / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels (Market price)	m²	1	3.820,00	3.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			3.820,00	468,00
		Material and Installation w/o Profit (TRY)			4.288,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**585,00**	
		Unit Price (TRY)			**5.360,00**	

Item No	Analysis Name					UoM
25.625.2301	**8-cm-thick / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2301	8-cm-thick, m² / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels (Market price)	m²	1	2.376,00	2.376,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.376,00	234,00
				Material and Installation w/o Profit (TRY)	2.610,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.262,50**	

Item No	Analysis Name					UoM
25.625.2302	**12-cm-thick / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2302	12-cm-thick, m² / Wall panel with both surfaces PVC paneled or coated with Polyester paint / Modular Cold Chamber Panels (Market price)	m²	1	2.695,00	2.695,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.695,00	234,00
				Material and Installation w/o Profit (TRY)	2.929,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.661,25**	

Item No	Analysis Name					UoM
25.625.2401	**8-cm-thick / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2401	8-cm-thick / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels (Market price)	m²	1	3.438,00	3.438,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.438,00	468,00
				Material and Installation w/o Profit (TRY)	3.906,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.882,50**	

Item No	Analysis Name					UoM
25.625.2402	**12-cm-thick / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2402	12-cm-thick / Wall panel with both surfaces chrome-plated / Modular Cold Chamber Panels (Market price)	m²	1	3.932,00	3.932,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.932,00	468,00
				Material and Installation w/o Profit (TRY)	4.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**5.500,00**	

Item No	Analysis Name					UoM
25.625.2501	**8-cm-thick / Flooring panel with the interior surface paneled with plywood / Modular Cold Chambers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2501	8-cm-thick / Flooring panel with the interior surface paneled with plywood / Modular Cold Chambers (Market price)	m²	1	2.289,00	2.289,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.289,00	234,00
				Material and Installation w/o Profit (TRY)	2.523,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**3.153,75**	

Item No	Analysis Name					UoM
25.625.2502	**12-cm-thick / Flooring panel with the interior surface paneled with plywood / Modular Cold Chambers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2502	12-cm-thick / Flooring panel with the interior surface paneled with plywood / Modular Cold Chambers (Market price)	m²	1	2.850,00	2.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.850,00	468,00
				Material and Installation w/o Profit (TRY)	3.318,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.147,50**	

Item No	Analysis Name					UoM
25.625.2601	**8-cm-thick / Flooring panel with the interior surface plated with chrome / Modular Cold Chambers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2601	8-cm-thick / Flooring panel with the interior surface plated with chrome / Modular Cold Chambers (Market price)	m²	1	3.168,00	3.168,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	3.168,00	234,00
				Material and Installation w/o Profit (TRY)	3.402,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**4.252,50**	

Item No	Analysis Name					UoM
25.625.2602	**12-cm-thick / Flooring panel with the interior surface plated with chrome / Modular Cold Chambers**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.2602	12-cm-thick / Flooring panel with the interior surface plated with chrome / Modular Cold Chambers (Market price)	m²	1	3.394,00	3.394,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.394,00	468,00
				Material and Installation w/o Profit (TRY)	3.862,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.827,50**	

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Item No	Analysis Name					UoM
25.625.3101	**80 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3101	80 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	1.681,00	1.681,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.681,00	468,00
				Material and Installation w/o Profit (TRY)	2.149,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.686,25**	

Item No	Analysis Name					UoM
25.625.3102	**100 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3102	100 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	1.838,00	1.838,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.838,00	468,00
				Material and Installation w/o Profit (TRY)	2.306,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.882,50**	

Item No	Analysis Name					UoM
25.625.3103	**120 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3103	120 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	1.854,00	1.854,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.854,00	468,00
				Material and Installation w/o Profit (TRY)	2.322,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.902,50**	

Item No	Analysis Name					UoM
25.625.3104	**150 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3104	150 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.309,00	2.309,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.309,00	468,00
				Material and Installation w/o Profit (TRY)	2.777,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.471,25**	

Item No	Analysis Name					UoM
25.625.3105	**200 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3105	200 mm filling / Both surfaces coated with polyester paint / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.721,00	2.721,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.721,00	468,00
				Material and Installation w/o Profit (TRY)	3.189,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.986,25**	

Item No	Analysis Name					UoM
25.625.3201	**80 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3201	80 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.067,00	2.067,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.067,00	468,00
				Material and Installation w/o Profit (TRY)	2.535,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.168,75**	

Item No	Analysis Name					UoM
25.625.3202	**100 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3202	100 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.399,00	2.399,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.399,00	468,00
				Material and Installation w/o Profit (TRY)	2.867,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.583,75**	

Item No	Analysis Name					UoM
25.625.3203	**120 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3203	120 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.591,00	2.591,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.591,00	468,00
				Material and Installation w/o Profit (TRY)	3.059,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.823,75**	

Item No	Analysis Name					UoM
25.625.3204	**150 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3204	150 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.864,00	2.864,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.864,00	468,00
				Material and Installation w/o Profit (TRY)	3.332,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.165,00**	

Item No	Analysis Name					UoM
25.625.3205	**200 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3205	200 mm filling / Both surfaces paneled with PVC laminated sheet metal / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14,509) (Market price)	m²	1	2.973,00	2.973,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.973,00	468,00
				Material and Installation w/o Profit (TRY)	3.441,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.301,25**	

Item No	Analysis Name					UoM
25.625.3301	**80 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3301	80 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.338,00	3.338,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.338,00	468,00
				Material and Installation w/o Profit (TRY)	3.806,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.757,50**	

Item No	Analysis Name					UoM
25.625.3302	**100 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3302	100 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.500,00	3.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.500,00	468,00
				Material and Installation w/o Profit (TRY)	3.968,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.960,00**	

Item No	Analysis Name					UoM
25.625.3303	**120 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3303	120 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.801,00	3.801,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.801,00	468,00
				Material and Installation w/o Profit (TRY)	4.269,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**5.336,25**	

Item No	Analysis Name					UoM
25.625.3304	**150 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3304	150 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.995,00	3.995,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.995,00	468,00
				Material and Installation w/o Profit (TRY)	4.463,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**5.578,75**	

Item No	Analysis Name					UoM
25.625.3305	**200 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3305	200 mm filling / Both surfaces plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	4.372,00	4.372,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	4.372,00	468,00
				Material and Installation w/o Profit (TRY)	4.840,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**6.050,00**	

Item No	Analysis Name					UoM
25.625.3401	**80 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3401	80 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.467,00	2.467,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.467,00	468,00
				Material and Installation w/o Profit (TRY)	2.935,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.668,75**	

Item No	Analysis Name					UoM
25.625.3402	**100 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3402	100 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.922,00	2.922,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.922,00	468,00
				Material and Installation w/o Profit (TRY)	3.390,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.237,50**	

Item No	Analysis Name					UoM
25.625.3403	**120 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3403	120 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.115,00	3.115,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.115,00	468,00
				Material and Installation w/o Profit (TRY)	3.583,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.478,75**	

Item No	Analysis Name					UoM
25.625.3404	**150 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3404	150 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.344,00	3.344,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.344,00	468,00
				Material and Installation w/o Profit (TRY)	3.812,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.765,00**	

Item No	Analysis Name					UoM
25.625.3405	**200 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3405	200 mm filling / One surface coated with polyester paint, the other plated with chrome / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.463,00	3.463,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.463,00	468,00
				Material and Installation w/o Profit (TRY)	3.931,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.913,75**	

Item No	Analysis Name					UoM
25.625.3501	**80 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3501	80 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	1.907,00	1.907,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.907,00	468,00
				Material and Installation w/o Profit (TRY)	2.375,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**2.968,75**	

Item No	Analysis Name					UoM
25.625.3502	**100 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3502	100 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.262,00	2.262,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.262,00	468,00
				Material and Installation w/o Profit (TRY)	2.730,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.412,50**	

Item No	Analysis Name					UoM
25.625.3503	**120 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3503	120 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.479,00	2.479,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.479,00	468,00
				Material and Installation w/o Profit (TRY)	2.947,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.683,75**	

Item No	Analysis Name					UoM
25.625.3504	**150 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3504	150 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.642,00	2.642,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.642,00	468,00
				Material and Installation w/o Profit (TRY)	3.110,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.887,50**	

Item No	Analysis Name					UoM
25.625.3505	**200 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3505	200 mm filling / One surface coated with polyester paint, the other paneled with PVC / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.676,00	2.676,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.676,00	468,00
				Material and Installation w/o Profit (TRY)	3.144,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.930,00**	

Item No	Analysis Name					UoM
25.625.3601	**80 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3601	80 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.456,00	2.456,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.456,00	468,00
				Material and Installation w/o Profit (TRY)	2.924,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.655,00**	

Item No	Analysis Name					UoM
25.625.3602	**100 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3602	100 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	2.911,00	2.911,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	2.911,00	468,00
				Material and Installation w/o Profit (TRY)	3.379,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.223,75**	

Item No	Analysis Name					UoM
25.625.3603	**120 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3603	120 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.097,00	3.097,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.097,00	468,00
				Material and Installation w/o Profit (TRY)	3.565,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.456,25**	

Item No	Analysis Name					UoM
25.625.3604	**150 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3604	150 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.334,00	3.334,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.334,00	468,00
				Material and Installation w/o Profit (TRY)	3.802,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.752,50**	

Item No	Analysis Name					UoM
25.625.3605	**200 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509)**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.625.3605	200 mm filling / One surface chrome-plated, the other PVC-paneled / Polyisocyanurate (PIR) insulated cold chamber panel (TS EN 14509) (Market price)	m²	1	3.438,00	3.438,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.438,00	468,00
				Material and Installation w/o Profit (TRY)	3.906,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**4.882,50**	

Item No	Analysis Name					UoM
25.627.1101	**(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1101	(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	73.770,00	73.770,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	73.770,00	5.715,00
				Material and Installation w/o Profit (TRY)	79.485,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.143,75**	
				Unit Price (TRY)	**99.356,25**	

Item No	Analysis Name					UoM
25.627.1102	**(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1102	(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	80.830,00	80.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,8	165,00		627,00
10.100.1082	Master installer	h	15,5	250,00		3.875,00
10.100.1084	Master installer's helper	h	15,5	185,00		2.867,50
				Total Excluding Profit (TRY)	80.830,00	7.369,50
				Material and Installation w/o Profit (TRY)	88.199,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.211,88**	
				Unit Price (TRY)	**110.249,38**	

Item No	Analysis Name					UoM
25.627.1103	**(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1103	(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	86.320,00	86.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,2	165,00		693,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
				Total Excluding Profit (TRY)	86.320,00	8.088,00
				Material and Installation w/o Profit (TRY)	94.408,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.110,00**	
				Unit Price (TRY)	**118.010,00**	

Item No	Analysis Name					UoM
25.627.1104	**(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1104	(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	97.420,00	97.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,7	165,00		775,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
				Total Excluding Profit (TRY)	97.420,00	9.040,50
				Material and Installation w/o Profit (TRY)	106.460,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.300,63**	
				Unit Price (TRY)	**133.075,63**	

Item No	Analysis Name					UoM
25.627.1105	**(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1105	(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	104.000,00	104.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,3	165,00		874,50
10.100.1082	Master installer	h	21,5	250,00		5.375,00
10.100.1084	Master installer's helper	h	21,5	185,00		3.977,50
				Total Excluding Profit (TRY)	104.000,00	10.227,00
				Material and Installation w/o Profit (TRY)	114.227,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.783,75**	
				Unit Price (TRY)	**142.783,75**	

Item No	Analysis Name					UoM
25.627.1106	**(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1106	(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	118.400,00	118.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,8	165,00		957,00
10.100.1082	Master installer	h	23,5	250,00		5.875,00
10.100.1084	Master installer's helper	h	23,5	185,00		4.347,50
				Total Excluding Profit (TRY)	118.400,00	11.179,50
				Material and Installation w/o Profit (TRY)	129.579,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.974,38**	
				Unit Price (TRY)	**161.974,38**	

Item No	Analysis Name					UoM
25.627.1107	**(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1107	(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	138.400,00	138.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
				Total Excluding Profit (TRY)	138.400,00	12.382,50
				Material and Installation w/o Profit (TRY)	150.782,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.478,13**	
				Unit Price (TRY)	**188.478,13**	

Item No	Analysis Name					UoM
25.627.1108	**(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1108	(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	150.800,00	150.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,8	165,00		1.122,00
10.100.1082	Master installer	h	27,5	250,00		6.875,00
10.100.1084	Master installer's helper	h	27,5	185,00		5.087,50
				Total Excluding Profit (TRY)	150.800,00	13.084,50
				Material and Installation w/o Profit (TRY)	163.884,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.355,63**	
				Unit Price (TRY)	**204.855,63**	

Item No	Analysis Name					UoM
25.627.1109	**(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1109	(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	166.200,00	166.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
				Total Excluding Profit (TRY)	166.200,00	14.287,50
				Material and Installation w/o Profit (TRY)	180.487,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.859,38**	
				Unit Price (TRY)	**225.609,38**	

Item No	Analysis Name					UoM
25.627.1110	**(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1110	(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	175.700,00	175.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,7	165,00		1.270,50
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
				Total Excluding Profit (TRY)	175.700,00	14.755,50
				Material and Installation w/o Profit (TRY)	190.455,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.444,38**	
				Unit Price (TRY)	**238.069,38**	

Item No	Analysis Name					UoM
25.627.1111	**(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1111	(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	190.500,00	190.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,3	165,00		1.369,50
10.100.1082	Master installer	h	33,5	250,00		8.375,00
10.100.1084	Master installer's helper	h	33,5	185,00		6.197,50
				Total Excluding Profit (TRY)	190.500,00	15.942,00
				Material and Installation w/o Profit (TRY)	206.442,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.927,50**	
				Unit Price (TRY)	**258.052,50**	

Item No	Analysis Name					UoM
25.627.1112	**(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1112	(6500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	207.300,00	207.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,7	165,00		1.435,50
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
				Total Excluding Profit (TRY)	207.300,00	16.660,50
				Material and Installation w/o Profit (TRY)	223.960,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.825,63**	
				Unit Price (TRY)	**279.950,63**	

Item No	Analysis Name					UoM
25.627.1113	**(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1113	(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	232.500,00	232.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,1	165,00		1.501,50
10.100.1082	Master installer	h	36,5	250,00		9.125,00
10.100.1084	Master installer's helper	h	36,5	185,00		6.752,50
				Total Excluding Profit (TRY)	232.500,00	17.379,00
				Material and Installation w/o Profit (TRY)	249.879,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.723,75**	
				Unit Price (TRY)	**312.348,75**	

Item No	Analysis Name					UoM
25.627.1114	**(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1114	(7500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	239.100,00	239.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,7	165,00		1.600,50
10.100.1082	Master installer	h	39	250,00		9.750,00
10.100.1084	Master installer's helper	h	39	185,00		7.215,00
				Total Excluding Profit (TRY)	239.100,00	18.565,50
				Material and Installation w/o Profit (TRY)	257.665,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.206,88**	
				Unit Price (TRY)	**322.081,88**	

Item No	Analysis Name					UoM
25.627.1115	**(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1115	(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	256.400,00	256.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,3	165,00		1.864,50
10.100.1082	Master installer	h	45,5	250,00		11.375,00
10.100.1084	Master installer's helper	h	45,5	185,00		8.417,50
				Total Excluding Profit (TRY)	256.400,00	21.657,00
				Material and Installation w/o Profit (TRY)	278.057,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.071,25**	
				Unit Price (TRY)	**347.571,25**	

Item No	Analysis Name					UoM
25.627.1116	**(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1116	(8500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	270.700,00	270.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,8	165,00		1.947,00
10.100.1082	Master installer	h	47,5	250,00		11.875,00
10.100.1084	Master installer's helper	h	47,5	185,00		8.787,50
				Total Excluding Profit (TRY)	270.700,00	22.609,50
				Material and Installation w/o Profit (TRY)	293.309,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.261,88**	
				Unit Price (TRY)	**366.636,88**	

Item No	Analysis Name					UoM
25.627.1117	**(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1117	(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	282.300,00	282.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,3	165,00		2.029,50
10.100.1082	Master installer	h	49,5	250,00		12.375,00
10.100.1084	Master installer's helper	h	49,5	185,00		9.157,50
				Total Excluding Profit (TRY)	282.300,00	23.562,00
				Material and Installation w/o Profit (TRY)	305.862,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29.452,50**	
				Unit Price (TRY)	**382.327,50**	

Item No	Analysis Name					UoM
25.627.1118	**(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1118	(9500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	298.300,00	298.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	298.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	322.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**402.933,13**	

Item No	Analysis Name					UoM
25.627.1119	**(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1119	(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	317.800,00	317.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,2	165,00		2.178,00
10.100.1082	Master installer	h	53	250,00		13.250,00
10.100.1084	Master installer's helper	h	53	185,00		9.805,00
				Total Excluding Profit (TRY)	317.800,00	25.233,00
				Material and Installation w/o Profit (TRY)	343.033,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31.541,25**	
				Unit Price (TRY)	**428.791,25**	

Item No	Analysis Name					UoM
25.627.1120	**(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1120	(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	330.000,00	330.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	56	250,00		14.000,00
10.100.1084	Master installer's helper	h	56	185,00		10.360,00
				Total Excluding Profit (TRY)	330.000,00	26.670,00
				Material and Installation w/o Profit (TRY)	356.670,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.337,50**	
				Unit Price (TRY)	**445.837,50**	

Item No	Analysis Name					UoM
25.627.1121	**(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1121	(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	354.800,00	354.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,3	165,00		2.524,50
10.100.1082	Master installer	h	61,5	250,00		15.375,00
10.100.1084	Master installer's helper	h	61,5	185,00		11.377,50
				Total Excluding Profit (TRY)	354.800,00	29.277,00
				Material and Installation w/o Profit (TRY)	384.077,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.596,25**	
				Unit Price (TRY)	**480.096,25**	

Item No	Analysis Name					UoM
25.627.1122	**(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1122	(13,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	364.300,00	364.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,7	165,00		2.755,50
10.100.1082	Master installer	h	67	250,00		16.750,00
10.100.1084	Master installer's helper	h	67	185,00		12.395,00
				Total Excluding Profit (TRY)	364.300,00	31.900,50
				Material and Installation w/o Profit (TRY)	396.200,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.875,63**	
				Unit Price (TRY)	**495.250,63**	

Item No	Analysis Name					UoM
25.627.1123	**(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1123	(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	377.600,00	377.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,5	165,00		2.887,50
10.100.1082	Master installer	h	70	250,00		17.500,00
10.100.1084	Master installer's helper	h	70	185,00		12.950,00
				Total Excluding Profit (TRY)	377.600,00	33.337,50
				Material and Installation w/o Profit (TRY)	410.937,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41.671,88**	
				Unit Price (TRY)	**513.671,88**	

Item No	Analysis Name					UoM
25.627.1124	**(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1124	(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	401.300,00	401.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18,2	165,00		3.003,00
10.100.1082	Master installer	h	73	250,00		18.250,00
10.100.1084	Master installer's helper	h	73	185,00		13.505,00
				Total Excluding Profit (TRY)	401.300,00	34.758,00
				Material and Installation w/o Profit (TRY)	436.058,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**43.447,50**	
				Unit Price (TRY)	**545.072,50**	

Item No	Analysis Name					UoM
25.627.1125	**(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1125	(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	449.500,00	449.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19,2	165,00		3.168,00
10.100.1082	Master installer	h	77	250,00		19.250,00
10.100.1084	Master installer's helper	h	77	185,00		14.245,00
				Total Excluding Profit (TRY)	449.500,00	36.663,00
				Material and Installation w/o Profit (TRY)	486.163,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**45.828,75**	
				Unit Price (TRY)	**607.703,75**	

Item No	Analysis Name					UoM
25.627.1126	**(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1126	(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	499.000,00	499.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	100	250,00		25.000,00
10.100.1084	Master installer's helper	h	100	185,00		18.500,00
				Total Excluding Profit (TRY)	499.000,00	47.625,00
				Material and Installation w/o Profit (TRY)	546.625,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**59.531,25**	
				Unit Price (TRY)	**683.281,25**	

Item No	Analysis Name					UoM
25.627.1127	**(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1127	(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	535.900,00	535.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,2	165,00		5.478,00
10.100.1082	Master installer	h	133	250,00		33.250,00
10.100.1084	Master installer's helper	h	133	185,00		24.605,00
				Total Excluding Profit (TRY)	535.900,00	63.333,00
				Material and Installation w/o Profit (TRY)	599.233,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**79.166,25**	
				Unit Price (TRY)	**749.041,25**	

Item No	Analysis Name					UoM
25.627.1128	**(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1128	(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	599.700,00	599.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,2	165,00		5.478,00
10.100.1082	Master installer	h	133	250,00		33.250,00
10.100.1084	Master installer's helper	h	133	185,00		24.605,00
				Total Excluding Profit (TRY)	599.700,00	63.333,00
				Material and Installation w/o Profit (TRY)	663.033,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**79.166,25**	
				Unit Price (TRY)	**828.791,25**	

Item No	Analysis Name					UoM
25.627.1129	**(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1129	(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	659.000,00	659.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,2	165,00		5.478,00
10.100.1082	Master installer	h	133	250,00		33.250,00
10.100.1084	Master installer's helper	h	133	185,00		24.605,00
				Total Excluding Profit (TRY)	659.000,00	63.333,00
				Material and Installation w/o Profit (TRY)	722.333,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**79.166,25**	
				Unit Price (TRY)	**902.916,25**	

Item No	Analysis Name					UoM
25.627.1130	**(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1130	(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	696.000,00	696.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,2	165,00		5.478,00
10.100.1082	Master installer	h	133	250,00		33.250,00
10.100.1084	Master installer's helper	h	133	185,00		24.605,00
				Total Excluding Profit (TRY)	696.000,00	63.333,00
				Material and Installation w/o Profit (TRY)	759.333,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**79.166,25**	
				Unit Price (TRY)	**949.166,25**	

Item No	Analysis Name					UoM
25.627.1131	**(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1131	(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	767.900,00	767.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,2	165,00		5.478,00
10.100.1082	Master installer	h	133	250,00		33.250,00
10.100.1084	Master installer's helper	h	133	185,00		24.605,00
				Total Excluding Profit (TRY)	767.900,00	63.333,00
				Material and Installation w/o Profit (TRY)	831.233,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**79.166,25**	
				Unit Price (TRY)	**1.039.041,25**	

Item No	Analysis Name					UoM
25.627.1201	**(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1201	(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	94.170,00	94.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	94.170,00	24.046,50
				Material and Installation w/o Profit (TRY)	118.216,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**147.770,63**	

Item No	Analysis Name					UoM
25.627.1202	**(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1202	(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	100.500,00	100.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
		Total Excluding Profit (TRY)			100.500,00	24.046,50
		Material and Installation w/o Profit (TRY)			124.546,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**30.058,13**	
		Unit Price (TRY)			**155.683,13**	

Item No	Analysis Name					UoM
25.627.1203	**(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1203	(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	113.200,00	113.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
		Total Excluding Profit (TRY)			113.200,00	24.046,50
		Material and Installation w/o Profit (TRY)			137.246,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**30.058,13**	
		Unit Price (TRY)			**171.558,13**	

Item No	Analysis Name					UoM
25.627.1204	**(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1204	(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	120.600,00	120.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	120.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	144.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**180.808,13**	

Item No	Analysis Name					UoM
25.627.1205	**(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1205	(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	127.700,00	127.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	127.700,00	24.046,50
				Material and Installation w/o Profit (TRY)	151.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**189.683,13**	

Item No	Analysis Name					UoM
25.627.1206	**(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1206	(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	140.200,00	140.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	140.200,00	24.046,50
				Material and Installation w/o Profit (TRY)	164.246,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**205.308,13**	

Item No	Analysis Name					UoM
25.627.1207	**(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1207	(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	158.400,00	158.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	158.400,00	24.046,50
				Material and Installation w/o Profit (TRY)	182.446,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**228.058,13**	

Item No	Analysis Name					UoM
25.627.1208	**(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1208	(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	170.000,00	170.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	170.000,00	24.046,50
				Material and Installation w/o Profit (TRY)	194.046,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**242.558,13**	

Item No	Analysis Name					UoM
25.627.1209	**(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1209	(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	181.800,00	181.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	181.800,00	24.046,50
				Material and Installation w/o Profit (TRY)	205.846,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**257.308,13**	

Item No	Analysis Name					UoM
25.627.1210	**(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1210	(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	187.700,00	187.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	187.700,00	24.046,50
				Material and Installation w/o Profit (TRY)	211.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**264.683,13**	

Item No	Analysis Name					UoM
25.627.1211	**(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1211	(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	198.900,00	198.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	198.900,00	24.046,50
				Material and Installation w/o Profit (TRY)	222.946,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**278.683,13**	

Item No	Analysis Name					UoM
25.627.1212	**(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1212	(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	217.300,00	217.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	217.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	241.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**301.683,13**	

Item No	Analysis Name					UoM
25.627.1213	**(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1213	(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	243.300,00	243.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	243.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	267.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**334.183,13**	

Item No	Analysis Name					UoM
25.627.1214	**(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1214	(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	270.300,00	270.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
		Total Excluding Profit (TRY)			270.300,00	26.419,50
		Material and Installation w/o Profit (TRY)			296.719,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**33.024,38**	
		Unit Price (TRY)			**370.899,38**	

Item No	Analysis Name					UoM
25.627.1215	**(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1215	(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	283.800,00	283.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
		Total Excluding Profit (TRY)			283.800,00	26.419,50
		Material and Installation w/o Profit (TRY)			310.219,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**33.024,38**	
		Unit Price (TRY)			**387.774,38**	

Item No	Analysis Name					UoM
25.627.1216	**(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1216	(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	304.900,00	304.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
		Total Excluding Profit (TRY)			304.900,00	28.809,00
		Material and Installation w/o Profit (TRY)			333.709,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36.011,25**	
		Unit Price (TRY)			**417.136,25**	

Item No	Analysis Name					UoM
25.627.1217	**(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1217	(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	310.800,00	310.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
		Total Excluding Profit (TRY)			310.800,00	28.809,00
		Material and Installation w/o Profit (TRY)			339.609,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**36.011,25**	
		Unit Price (TRY)			**424.511,25**	

Item No	Analysis Name					UoM
25.627.1218	**(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1218	(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	333.800,00	333.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	333.800,00	28.809,00
				Material and Installation w/o Profit (TRY)	362.609,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**453.261,25**	

Item No	Analysis Name					UoM
25.627.1219	**(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1219	(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	349.700,00	349.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	349.700,00	28.809,00
				Material and Installation w/o Profit (TRY)	378.509,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**473.136,25**	

Item No	Analysis Name					UoM
25.627.1220	**(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1220	(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	368.200,00	368.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	368.200,00	28.809,00
				Material and Installation w/o Profit (TRY)	397.009,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**496.261,25**	

Item No	Analysis Name					UoM
25.627.1221	**(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1221	(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	384.900,00	384.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	384.900,00	28.809,00
				Material and Installation w/o Profit (TRY)	413.709,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**517.136,25**	

Item No	Analysis Name					UoM
25.627.1222	**(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1222	(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	393.700,00	393.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	393.700,00	31.182,00
				Material and Installation w/o Profit (TRY)	424.882,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**531.102,50**	

Item No	Analysis Name					UoM
25.627.1223	**(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1223	(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	419.000,00	419.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	419.000,00	31.182,00
				Material and Installation w/o Profit (TRY)	450.182,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**562.727,50**	

Item No	Analysis Name					UoM
25.627.1224	**(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1224	(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	427.700,00	427.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
		Total Excluding Profit (TRY)			427.700,00	31.182,00
		Material and Installation w/o Profit (TRY)			458.882,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**38.977,50**	
		Unit Price (TRY)			**573.602,50**	

Item No	Analysis Name					UoM
25.627.1225	**(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1225	(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	485.000,00	485.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,6	165,00		2.904,00
10.100.1082	Master installer	h	70,5	250,00		17.625,00
10.100.1084	Master installer's helper	h	70,5	185,00		13.042,50
		Total Excluding Profit (TRY)			485.000,00	33.571,50
		Material and Installation w/o Profit (TRY)			518.571,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**41.964,38**	
		Unit Price (TRY)			**648.214,38**	

Item No	Analysis Name					UoM
25.627.1226	**(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1226	(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	518.700,00	518.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	76	250,00		19.000,00
10.100.1084	Master installer's helper	h	76	185,00		14.060,00
		Total Excluding Profit (TRY)			518.700,00	36.195,00
		Material and Installation w/o Profit (TRY)			554.895,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**45.243,75**	
		Unit Price (TRY)			**693.618,75**	

Item No	Analysis Name					UoM
25.627.1227	**(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1227	(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	549.900,00	549.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20,2	165,00		3.333,00
10.100.1082	Master installer	h	81	250,00		20.250,00
10.100.1084	Master installer's helper	h	81	185,00		14.985,00
		Total Excluding Profit (TRY)			549.900,00	38.568,00
		Material and Installation w/o Profit (TRY)			588.468,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**48.210,00**	
		Unit Price (TRY)			**735.585,00**	

Item No	Analysis Name					UoM
25.627.1228	**(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1228	(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	593.200,00	593.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,6	165,00		3.729,00
10.100.1082	Master installer	h	90,5	250,00		22.625,00
10.100.1084	Master installer's helper	h	90,5	185,00		16.742,50
		Total Excluding Profit (TRY)			593.200,00	43.096,50
		Material and Installation w/o Profit (TRY)			636.296,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**53.870,63**	
		Unit Price (TRY)			**795.370,63**	

Item No	Analysis Name					UoM
25.627.1229	**(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1229	(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	705.600,00	705.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25,1	165,00		4.141,50
10.100.1082	Master installer	h	100,5	250,00		25.125,00
10.100.1084	Master installer's helper	h	100,5	185,00		18.592,50
		Total Excluding Profit (TRY)			705.600,00	47.859,00
		Material and Installation w/o Profit (TRY)			753.459,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**59.823,75**	
		Unit Price (TRY)			**941.823,75**	

Item No	Analysis Name					UoM
25.627.1230	**(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1230	(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	756.500,00	756.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,8	165,00		4.752,00
10.100.1082	Master installer	h	115,5	250,00		28.875,00
10.100.1084	Master installer's helper	h	115,5	185,00		21.367,50
		Total Excluding Profit (TRY)			756.500,00	54.994,50
		Material and Installation w/o Profit (TRY)			811.494,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**68.743,13**	
		Unit Price (TRY)			**1.014.368,13**	

Item No	Analysis Name					UoM
25.627.1231	**(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1231	(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	797.000,00	797.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,3	165,00		5.164,50
10.100.1082	Master installer	h	125,5	250,00		31.375,00
10.100.1084	Master installer's helper	h	125,5	185,00		23.217,50
		Total Excluding Profit (TRY)			797.000,00	59.757,00
		Material and Installation w/o Profit (TRY)			856.757,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**74.696,25**	
		Unit Price (TRY)			**1.070.946,25**	

Item No	Analysis Name					UoM
25.627.1232	**(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1232	(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	831.500,00	831.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,6	165,00		5.544,00
10.100.1082	Master installer	h	134,5	250,00		33.625,00
10.100.1084	Master installer's helper	h	134,5	185,00		24.882,50
		Total Excluding Profit (TRY)			831.500,00	64.051,50
		Material and Installation w/o Profit (TRY)			895.551,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**80.064,38**	
		Unit Price (TRY)			**1.119.439,38**	

Item No	Analysis Name					UoM
25.627.1233	**(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1233	(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	899.700,00	899.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
		Total Excluding Profit (TRY)			899.700,00	71.437,50
		Material and Installation w/o Profit (TRY)			971.137,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**89.296,88**	
		Unit Price (TRY)			**1.213.921,88**	

Item No	Analysis Name					UoM
25.627.1301	**(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1301	(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	88.430,00	88.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	88.430,00	24.046,50
				Material and Installation w/o Profit (TRY)	112.476,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**140.595,63**	

Item No	Analysis Name					UoM
25.627.1302	**(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1302	(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	96.260,00	96.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	96.260,00	24.046,50
				Material and Installation w/o Profit (TRY)	120.306,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**150.383,13**	

Item No	Analysis Name					UoM
25.627.1303	**(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1303	(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	103.600,00	103.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	103.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	127.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**159.558,13**	

Item No	Analysis Name					UoM
25.627.1304	**(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1304	(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	112.200,00	112.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	112.200,00	24.046,50
				Material and Installation w/o Profit (TRY)	136.246,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**170.308,13**	

Item No	Analysis Name					UoM
25.627.1305	**(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1305	(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	125.700,00	125.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	125.700,00	24.046,50
				Material and Installation w/o Profit (TRY)	149.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**187.183,13**	

Item No	Analysis Name					UoM
25.627.1306	**(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1306	(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	134.600,00	134.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	134.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	158.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**198.308,13**	

Item No	Analysis Name					UoM
25.627.1307	**(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1307	(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	147.600,00	147.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	147.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	171.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**214.558,13**	

Item No	Analysis Name					UoM
25.627.1308	**(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1308	(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	161.800,00	161.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	161.800,00	24.046,50
				Material and Installation w/o Profit (TRY)	185.846,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**232.308,13**	

Item No	Analysis Name					UoM
25.627.1309	**(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1309	(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	175.400,00	175.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	175.400,00	24.046,50
				Material and Installation w/o Profit (TRY)	199.446,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**249.308,13**	

Item No	Analysis Name					UoM
25.627.1310	**(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1310	(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	185.900,00	185.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	185.900,00	24.046,50
				Material and Installation w/o Profit (TRY)	209.946,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**262.433,13**	

Item No	Analysis Name					UoM
25.627.1311	**(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1311	(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	199.600,00	199.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	199.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	223.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**279.558,13**	

Item No	Analysis Name					UoM
25.627.1312	**(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1312	(6500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	217.100,00	217.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	217.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	241.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**301.433,13**	

Item No	Analysis Name					UoM
25.627.1313	**(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1313	(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	241.300,00	241.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	241.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	265.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**331.683,13**	

Item No	Analysis Name					UoM
25.627.1314	**(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1314	(7500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	254.400,00	254.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
				Total Excluding Profit (TRY)	254.400,00	26.419,50
				Material and Installation w/o Profit (TRY)	280.819,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.024,38**	
				Unit Price (TRY)	**351.024,38**	

Item No	Analysis Name					UoM
25.627.1315	**(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1315	(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	271.900,00	271.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
				Total Excluding Profit (TRY)	271.900,00	26.419,50
				Material and Installation w/o Profit (TRY)	298.319,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.024,38**	
				Unit Price (TRY)	**372.899,38**	

Item No	Analysis Name					UoM
25.627.1316	**(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1316	(8500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	289.600,00	289.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	289.600,00	28.809,00
				Material and Installation w/o Profit (TRY)	318.409,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**398.011,25**	

Item No	Analysis Name					UoM
25.627.1317	**(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1317	(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	305.600,00	305.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	305.600,00	28.809,00
				Material and Installation w/o Profit (TRY)	334.409,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**418.011,25**	

Item No	Analysis Name					UoM
25.627.1318	**(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1318	(9500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	322.300,00	322.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	322.300,00	28.809,00
				Material and Installation w/o Profit (TRY)	351.109,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**438.886,25**	

Item No	Analysis Name					UoM
25.627.1319	**(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1319	(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	333.400,00	333.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	333.400,00	28.809,00
				Material and Installation w/o Profit (TRY)	362.209,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**452.761,25**	

Item No	Analysis Name					UoM
25.627.1320	**(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1320	(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	351.700,00	351.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	351.700,00	28.809,00
				Material and Installation w/o Profit (TRY)	380.509,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**475.636,25**	

Item No	Analysis Name					UoM
25.627.1321	**(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1321	(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	367.900,00	367.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	367.900,00	28.809,00
				Material and Installation w/o Profit (TRY)	396.709,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**495.886,25**	

Item No	Analysis Name					UoM
25.627.1322	**(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1322	(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	386.300,00	386.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	386.300,00	31.182,00
				Material and Installation w/o Profit (TRY)	417.482,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**521.852,50**	

Item No	Analysis Name					UoM
25.627.1323	**(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1323	(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	399.200,00	399.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	399.200,00	31.182,00
				Material and Installation w/o Profit (TRY)	430.382,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**537.977,50**	

Item No	Analysis Name					UoM
25.627.1324	**(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1324	(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	417.200,00	417.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	417.200,00	31.182,00
				Material and Installation w/o Profit (TRY)	448.382,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**560.477,50**	

Item No	Analysis Name					UoM
25.627.1325	**(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1325	(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	469.600,00	469.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,6	165,00		2.904,00
10.100.1082	Master installer	h	70,5	250,00		17.625,00
10.100.1084	Master installer's helper	h	70,5	185,00		13.042,50
				Total Excluding Profit (TRY)	469.600,00	33.571,50
				Material and Installation w/o Profit (TRY)	503.171,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41.964,38**	
				Unit Price (TRY)	**628.964,38**	

Item No	Analysis Name					UoM
25.627.1326	**(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1326	(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	508.700,00	508.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	76	250,00		19.000,00
10.100.1084	Master installer's helper	h	76	185,00		14.060,00
				Total Excluding Profit (TRY)	508.700,00	36.195,00
				Material and Installation w/o Profit (TRY)	544.895,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**45.243,75**	
				Unit Price (TRY)	**681.118,75**	

Item No	Analysis Name					UoM
25.627.1327	**(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1327	(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	538.600,00	538.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20,2	165,00		3.333,00
10.100.1082	Master installer	h	81	250,00		20.250,00
10.100.1084	Master installer's helper	h	81	185,00		14.985,00
				Total Excluding Profit (TRY)	538.600,00	38.568,00
				Material and Installation w/o Profit (TRY)	577.168,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.210,00**	
				Unit Price (TRY)	**721.460,00**	

Item No	Analysis Name					UoM
25.627.1328	**(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1328	(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	577.000,00	577.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,6	165,00		3.729,00
10.100.1082	Master installer	h	90,5	250,00		22.625,00
10.100.1084	Master installer's helper	h	90,5	185,00		16.742,50
				Total Excluding Profit (TRY)	577.000,00	43.096,50
				Material and Installation w/o Profit (TRY)	620.096,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53.870,63**	
				Unit Price (TRY)	**775.120,63**	

Item No	Analysis Name					UoM
25.627.1329	**(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1329	(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	679.200,00	679.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25,1	165,00		4.141,50
10.100.1082	Master installer	h	100,5	250,00		25.125,00
10.100.1084	Master installer's helper	h	100,5	185,00		18.592,50
				Total Excluding Profit (TRY)	679.200,00	47.859,00
				Material and Installation w/o Profit (TRY)	727.059,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**59.823,75**	
				Unit Price (TRY)	**908.823,75**	

Item No	Analysis Name					UoM
25.627.1330	**(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1330	(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	715.300,00	715.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,8	165,00		4.752,00
10.100.1082	Master installer	h	115,5	250,00		28.875,00
10.100.1084	Master installer's helper	h	115,5	185,00		21.367,50
				Total Excluding Profit (TRY)	715.300,00	54.994,50
				Material and Installation w/o Profit (TRY)	770.294,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68.743,13**	
				Unit Price (TRY)	**962.868,13**	

Item No	Analysis Name					UoM
25.627.1331	**(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1331	(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	771.800,00	771.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,3	165,00		5.164,50
10.100.1082	Master installer	h	125,5	250,00		31.375,00
10.100.1084	Master installer's helper	h	125,5	185,00		23.217,50
				Total Excluding Profit (TRY)	771.800,00	59.757,00
				Material and Installation w/o Profit (TRY)	831.557,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**74.696,25**	
				Unit Price (TRY)	**1.039.446,25**	

Item No	Analysis Name					UoM
25.627.1332	**(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1332	(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	818.400,00	818.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,6	165,00		5.544,00
10.100.1082	Master installer	h	134,5	250,00		33.625,00
10.100.1084	Master installer's helper	h	134,5	185,00		24.882,50
				Total Excluding Profit (TRY)	818.400,00	64.051,50
				Material and Installation w/o Profit (TRY)	882.451,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.064,38**	
				Unit Price (TRY)	**1.103.064,38**	

Item No	Analysis Name					UoM
25.627.1333	**(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1333	(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -5 / +5 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	879.600,00	879.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
				Total Excluding Profit (TRY)	879.600,00	71.437,50
				Material and Installation w/o Profit (TRY)	951.037,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**89.296,88**	
				Unit Price (TRY)	**1.188.796,88**	

Item No	Analysis Name					UoM
25.627.1401	**(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1401	(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	86.190,00	86.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,7	165,00		610,50
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
				Total Excluding Profit (TRY)	86.190,00	7.135,50
				Material and Installation w/o Profit (TRY)	93.325,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.919,38**	
				Unit Price (TRY)	**116.656,88**	

Item No	Analysis Name					UoM
25.627.1402	**(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1402	(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	98.040,00	98.040,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,2	165,00		693,00
10.100.1082	Master installer	h	17	250,00		4.250,00
10.100.1084	Master installer's helper	h	17	185,00		3.145,00
				Total Excluding Profit (TRY)	98.040,00	8.088,00
				Material and Installation w/o Profit (TRY)	106.128,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.110,00**	
				Unit Price (TRY)	**132.660,00**	

Item No	Analysis Name					UoM
25.627.1403	**(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1403	(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	114.200,00	114.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4,7	165,00		775,50
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
				Total Excluding Profit (TRY)	114.200,00	9.040,50
				Material and Installation w/o Profit (TRY)	123.240,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.300,63**	
				Unit Price (TRY)	**154.050,63**	

Item No	Analysis Name					UoM
25.627.1404	**(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1404	(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	140.300,00	140.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,3	165,00		874,50
10.100.1082	Master installer	h	21,5	250,00		5.375,00
10.100.1084	Master installer's helper	h	21,5	185,00		3.977,50
				Total Excluding Profit (TRY)	140.300,00	10.227,00
				Material and Installation w/o Profit (TRY)	150.527,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.783,75**	
				Unit Price (TRY)	**188.158,75**	

Item No	Analysis Name					UoM
25.627.1405	**(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1405	(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	158.800,00	158.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,8	165,00		957,00
10.100.1082	Master installer	h	23,5	250,00		5.875,00
10.100.1084	Master installer's helper	h	23,5	185,00		4.347,50
				Total Excluding Profit (TRY)	158.800,00	11.179,50
				Material and Installation w/o Profit (TRY)	169.979,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.974,38**	
				Unit Price (TRY)	**212.474,38**	

Item No	Analysis Name					UoM
25.627.1406	**(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1406	(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	180.100,00	180.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
				Total Excluding Profit (TRY)	180.100,00	12.382,50
				Material and Installation w/o Profit (TRY)	192.482,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.478,13**	
				Unit Price (TRY)	**240.603,13**	

Item No	Analysis Name					UoM
25.627.1407	**(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1407	(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	198.800,00	198.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,8	165,00		1.122,00
10.100.1082	Master installer	h	27,5	250,00		6.875,00
10.100.1084	Master installer's helper	h	27,5	185,00		5.087,50
				Total Excluding Profit (TRY)	198.800,00	13.084,50
				Material and Installation w/o Profit (TRY)	211.884,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**16.355,63**	
				Unit Price (TRY)	**264.855,63**	

Item No	Analysis Name					UoM
25.627.1408	**(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1408	(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	211.600,00	211.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,5	165,00		1.237,50
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
				Total Excluding Profit (TRY)	211.600,00	14.287,50
				Material and Installation w/o Profit (TRY)	225.887,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**17.859,38**	
				Unit Price (TRY)	**282.359,38**	

Item No	Analysis Name					UoM
25.627.1409	**(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1409	(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	244.400,00	244.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7,7	165,00		1.270,50
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
				Total Excluding Profit (TRY)	244.400,00	14.755,50
				Material and Installation w/o Profit (TRY)	259.155,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.444,38**	
				Unit Price (TRY)	**323.944,38**	

Item No	Analysis Name					UoM
25.627.1410	**(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1410	(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	295.300,00	295.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,3	165,00		1.369,50
10.100.1082	Master installer	h	33,5	250,00		8.375,00
10.100.1084	Master installer's helper	h	33,5	185,00		6.197,50
				Total Excluding Profit (TRY)	295.300,00	15.942,00
				Material and Installation w/o Profit (TRY)	311.242,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.927,50**	
				Unit Price (TRY)	**389.052,50**	

Item No	Analysis Name					UoM
25.627.1411	**(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1411	(6500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	308.700,00	308.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8,7	165,00		1.435,50
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
				Total Excluding Profit (TRY)	308.700,00	16.660,50
				Material and Installation w/o Profit (TRY)	325.360,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.825,63**	
				Unit Price (TRY)	**406.700,63**	

Item No	Analysis Name					UoM
25.627.1412	**(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1412	(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	328.000,00	328.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,1	165,00		1.501,50
10.100.1082	Master installer	h	36,5	250,00		9.125,00
10.100.1084	Master installer's helper	h	36,5	185,00		6.752,50
				Total Excluding Profit (TRY)	328.000,00	17.379,00
				Material and Installation w/o Profit (TRY)	345.379,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.723,75**	
				Unit Price (TRY)	**431.723,75**	

Item No	Analysis Name					UoM
25.627.1413	**(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1413	(7500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	352.400,00	352.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9,7	165,00		1.600,50
10.100.1082	Master installer	h	39	250,00		9.750,00
10.100.1084	Master installer's helper	h	39	185,00		7.215,00
				Total Excluding Profit (TRY)	352.400,00	18.565,50
				Material and Installation w/o Profit (TRY)	370.965,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.206,88**	
				Unit Price (TRY)	**463.706,88**	

Item No	Analysis Name					UoM
25.627.1414	**(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1414	(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	392.900,00	392.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,3	165,00		1.699,50
10.100.1082	Master installer	h	41,5	250,00		10.375,00
10.100.1084	Master installer's helper	h	41,5	185,00		7.677,50
				Total Excluding Profit (TRY)	392.900,00	19.752,00
				Material and Installation w/o Profit (TRY)	412.652,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.690,00**	
				Unit Price (TRY)	**515.815,00**	

Item No	Analysis Name					UoM
25.627.1415	**(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1415	(8500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	413.300,00	413.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10,7	165,00		1.765,50
10.100.1082	Master installer	h	43	250,00		10.750,00
10.100.1084	Master installer's helper	h	43	185,00		7.955,00
				Total Excluding Profit (TRY)	413.300,00	20.470,50
				Material and Installation w/o Profit (TRY)	433.770,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**25.588,13**	
				Unit Price (TRY)	**542.213,13**	

Item No	Analysis Name					UoM
25.627.1416	**(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1416	(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	428.400,00	428.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,2	165,00		1.848,00
10.100.1082	Master installer	h	45	250,00		11.250,00
10.100.1084	Master installer's helper	h	45	185,00		8.325,00
				Total Excluding Profit (TRY)	428.400,00	21.423,00
				Material and Installation w/o Profit (TRY)	449.823,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.778,75**	
				Unit Price (TRY)	**562.278,75**	

Item No	Analysis Name					UoM
25.627.1417	**(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1417	(9500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	455.100,00	455.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11,3	165,00		1.864,50
10.100.1082	Master installer	h	45,5	250,00		11.375,00
10.100.1084	Master installer's helper	h	45,5	185,00		8.417,50
				Total Excluding Profit (TRY)	455.100,00	21.657,00
				Material and Installation w/o Profit (TRY)	476.757,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.071,25**	
				Unit Price (TRY)	**595.946,25**	

Item No	Analysis Name					UoM
25.627.1418	**(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1418	(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	487.400,00	487.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	48	250,00		12.000,00
10.100.1084	Master installer's helper	h	48	185,00		8.880,00
				Total Excluding Profit (TRY)	487.400,00	22.860,00
				Material and Installation w/o Profit (TRY)	510.260,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.575,00**	
				Unit Price (TRY)	**637.825,00**	

Item No	Analysis Name					UoM
25.627.1419	**(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1419	(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	493.500,00	493.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,7	165,00		2.095,50
10.100.1082	Master installer	h	51	250,00		12.750,00
10.100.1084	Master installer's helper	h	51	185,00		9.435,00
				Total Excluding Profit (TRY)	493.500,00	24.280,50
				Material and Installation w/o Profit (TRY)	517.780,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.350,63**	
				Unit Price (TRY)	**647.225,63**	

Item No	Analysis Name					UoM
25.627.1420	**(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1420	(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	504.400,00	504.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
				Total Excluding Profit (TRY)	504.400,00	26.419,50
				Material and Installation w/o Profit (TRY)	530.819,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.024,38**	
				Unit Price (TRY)	**663.524,38**	

Item No	Analysis Name					UoM
25.627.1421	**(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1421	(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	525.600,00	525.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	525.600,00	28.809,00
				Material and Installation w/o Profit (TRY)	554.409,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**693.011,25**	

Item No	Analysis Name					UoM
25.627.1422	**(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1422	(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	579.600,00	579.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	64	250,00		16.000,00
10.100.1084	Master installer's helper	h	64	185,00		11.840,00
				Total Excluding Profit (TRY)	579.600,00	30.480,00
				Material and Installation w/o Profit (TRY)	610.080,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.100,00**	
				Unit Price (TRY)	**762.600,00**	

Item No	Analysis Name					UoM
25.627.1423	**(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1423	(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	639.900,00	639.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,7	165,00		2.755,50
10.100.1082	Master installer	h	67	250,00		16.750,00
10.100.1084	Master installer's helper	h	67	185,00		12.395,00
				Total Excluding Profit (TRY)	639.900,00	31.900,50
				Material and Installation w/o Profit (TRY)	671.800,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.875,63**	
				Unit Price (TRY)	**839.750,63**	

Item No	Analysis Name					UoM
25.627.1424	**(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1424	(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	683.600,00	683.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,6	165,00		2.904,00
10.100.1082	Master installer	h	70,5	250,00		17.625,00
10.100.1084	Master installer's helper	h	70,5	185,00		13.042,50
				Total Excluding Profit (TRY)	683.600,00	33.571,50
				Material and Installation w/o Profit (TRY)	717.171,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**41.964,38**	
				Unit Price (TRY)	**896.464,38**	

Item No	Analysis Name					UoM
25.627.1425	**(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1425	(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	714.100,00	714.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,6	165,00		3.729,00
10.100.1082	Master installer	h	90,5	250,00		22.625,00
10.100.1084	Master installer's helper	h	90,5	185,00		16.742,50
				Total Excluding Profit (TRY)	714.100,00	43.096,50
				Material and Installation w/o Profit (TRY)	757.196,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53.870,63**	
				Unit Price (TRY)	**946.495,63**	

Item No	Analysis Name					UoM
25.627.1426	**(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1426	(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	776.300,00	776.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,1	165,00		4.966,50
10.100.1082	Master installer	h	120,5	250,00		30.125,00
10.100.1084	Master installer's helper	h	120,5	185,00		22.292,50
				Total Excluding Profit (TRY)	776.300,00	57.384,00
				Material and Installation w/o Profit (TRY)	833.684,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71.730,00**	
				Unit Price (TRY)	**1.042.105,00**	

Item No	Analysis Name					UoM
25.627.1427	**(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1427	(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	796.500,00	796.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,1	165,00		4.966,50
10.100.1082	Master installer	h	120,5	250,00		30.125,00
10.100.1084	Master installer's helper	h	120,5	185,00		22.292,50
				Total Excluding Profit (TRY)	796.500,00	57.384,00
				Material and Installation w/o Profit (TRY)	853.884,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71.730,00**	
				Unit Price (TRY)	**1.067.355,00**	

Item No	Analysis Name					UoM
25.627.1428	**(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1428	(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	821.900,00	821.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,1	165,00		4.966,50
10.100.1082	Master installer	h	120,5	250,00		30.125,00
10.100.1084	Master installer's helper	h	120,5	185,00		22.292,50
				Total Excluding Profit (TRY)	821.900,00	57.384,00
				Material and Installation w/o Profit (TRY)	879.284,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71.730,00**	
				Unit Price (TRY)	**1.099.105,00**	

Item No	Analysis Name					UoM
25.627.1429	**(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1429	(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	879.300,00	879.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,1	165,00		4.966,50
10.100.1082	Master installer	h	120,5	250,00		30.125,00
10.100.1084	Master installer's helper	h	120,5	185,00		22.292,50
				Total Excluding Profit (TRY)	879.300,00	57.384,00
				Material and Installation w/o Profit (TRY)	936.684,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71.730,00**	
				Unit Price (TRY)	**1.170.855,00**	

Item No	Analysis Name					UoM
25.627.1430	**(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1430	(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	949.800,00	949.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30,1	165,00		4.966,50
10.100.1082	Master installer	h	120,5	250,00		30.125,00
10.100.1084	Master installer's helper	h	120,5	185,00		22.292,50
				Total Excluding Profit (TRY)	949.800,00	57.384,00
				Material and Installation w/o Profit (TRY)	1.007.184,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**71.730,00**	
				Unit Price (TRY)	**1.258.980,00**	

Item No	Analysis Name					UoM
25.627.1501	**(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1501	(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	104.000,00	104.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	104.000,00	24.046,50
				Material and Installation w/o Profit (TRY)	128.046,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**160.058,13**	

Item No	Analysis Name					UoM
25.627.1502	**(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1502	(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	119.100,00	119.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	119.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	143.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**178.933,13**	

Item No	Analysis Name					UoM
25.627.1503	**(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1503	(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	154.800,00	154.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	154.800,00	24.046,50
				Material and Installation w/o Profit (TRY)	178.846,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**223.558,13**	

Item No	Analysis Name					UoM
25.627.1504	**(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1504	(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	176.200,00	176.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	176.200,00	24.046,50
				Material and Installation w/o Profit (TRY)	200.246,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**250.308,13**	

Item No	Analysis Name					UoM
25.627.1505	**(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1505	(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	192.200,00	192.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	192.200,00	24.046,50
				Material and Installation w/o Profit (TRY)	216.246,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**270.308,13**	

Item No	Analysis Name					UoM
25.627.1506	**(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1506	(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	224.000,00	224.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	224.000,00	24.046,50
				Material and Installation w/o Profit (TRY)	248.046,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**310.058,13**	

Item No	Analysis Name					UoM
25.627.1507	**(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1507	(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	230.100,00	230.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	230.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	254.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**317.683,13**	

Item No	Analysis Name					UoM
25.627.1508	**(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1508	(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	254.300,00	254.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	254.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	278.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**347.933,13**	

Item No	Analysis Name					UoM
25.627.1509	**(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1509	(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	283.100,00	283.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	283.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	307.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**383.933,13**	

Item No	Analysis Name					UoM
25.627.1510	**(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1510	(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	312.700,00	312.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	312.700,00	24.046,50
				Material and Installation w/o Profit (TRY)	336.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**420.933,13**	

Item No	Analysis Name					UoM
25.627.1511	**(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1511	(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	323.900,00	323.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	323.900,00	24.046,50
				Material and Installation w/o Profit (TRY)	347.946,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**434.933,13**	

Item No	Analysis Name					UoM
25.627.1512	**(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1512	(6500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	352.100,00	352.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	352.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	376.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**470.183,13**	

Item No	Analysis Name					UoM
25.627.1513	**(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1513	(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	386.300,00	386.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	386.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	410.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**512.933,13**	

Item No	Analysis Name					UoM
25.627.1514	**(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1514	(7500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	414.200,00	414.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
		Total Excluding Profit (TRY)			414.200,00	26.419,50
		Material and Installation w/o Profit (TRY)			440.619,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**33.024,38**	
		Unit Price (TRY)			**550.774,38**	

Item No	Analysis Name					UoM
25.627.1515	**(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1515	(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	448.000,00	448.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
		Total Excluding Profit (TRY)			448.000,00	26.419,50
		Material and Installation w/o Profit (TRY)			474.419,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**33.024,38**	
		Unit Price (TRY)			**593.024,38**	

Item No	Analysis Name					UoM
25.627.1516	**(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1516	(8500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	476.700,00	476.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	476.700,00	28.809,00
				Material and Installation w/o Profit (TRY)	505.509,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**631.886,25**	

Item No	Analysis Name					UoM
25.627.1517	**(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1517	(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	486.900,00	486.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	486.900,00	28.809,00
				Material and Installation w/o Profit (TRY)	515.709,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**644.636,25**	

Item No	Analysis Name					UoM
25.627.1518	**(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1518	(9500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	505.400,00	505.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	505.400,00	28.809,00
				Material and Installation w/o Profit (TRY)	534.209,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**667.761,25**	

Item No	Analysis Name					UoM
25.627.1519	**(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1519	(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	523.800,00	523.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	523.800,00	28.809,00
				Material and Installation w/o Profit (TRY)	552.609,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**690.761,25**	

Item No	Analysis Name					UoM
25.627.1520	**(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1520	(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	527.800,00	527.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	527.800,00	28.809,00
				Material and Installation w/o Profit (TRY)	556.609,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**695.761,25**	

Item No	Analysis Name					UoM
25.627.1521	**(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1521	(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	536.700,00	536.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	536.700,00	28.809,00
				Material and Installation w/o Profit (TRY)	565.509,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**706.886,25**	

Item No	Analysis Name					UoM
25.627.1522	**(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1522	(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	561.200,00	561.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	561.200,00	31.182,00
				Material and Installation w/o Profit (TRY)	592.382,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**740.477,50**	

Item No	Analysis Name					UoM
25.627.1523	**(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1523	(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	645.100,00	645.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
				Total Excluding Profit (TRY)	645.100,00	31.182,00
				Material and Installation w/o Profit (TRY)	676.282,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**38.977,50**	
				Unit Price (TRY)	**845.352,50**	

Item No	Analysis Name					UoM
25.627.1524	**(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1524	(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	735.400,00	735.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,3	165,00		2.689,50
10.100.1082	Master installer	h	65,5	250,00		16.375,00
10.100.1084	Master installer's helper	h	65,5	185,00		12.117,50
		Total Excluding Profit (TRY)			735.400,00	31.182,00
		Material and Installation w/o Profit (TRY)			766.582,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**38.977,50**	
		Unit Price (TRY)			**958.227,50**	

Item No	Analysis Name					UoM
25.627.1525	**(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1525	(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	774.700,00	774.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	17,6	165,00		2.904,00
10.100.1082	Master installer	h	70,5	250,00		17.625,00
10.100.1084	Master installer's helper	h	70,5	185,00		13.042,50
		Total Excluding Profit (TRY)			774.700,00	33.571,50
		Material and Installation w/o Profit (TRY)			808.271,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**41.964,38**	
		Unit Price (TRY)			**1.010.339,38**	

Item No	Analysis Name					UoM
25.627.1526	**(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1526	(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	788.700,00	788.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	76	250,00		19.000,00
10.100.1084	Master installer's helper	h	76	185,00		14.060,00
				Total Excluding Profit (TRY)	788.700,00	36.195,00
				Material and Installation w/o Profit (TRY)	824.895,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**45.243,75**	
				Unit Price (TRY)	**1.031.118,75**	

Item No	Analysis Name					UoM
25.627.1527	**(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1527	(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	868.400,00	868.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20,2	165,00		3.333,00
10.100.1082	Master installer	h	81	250,00		20.250,00
10.100.1084	Master installer's helper	h	81	185,00		14.985,00
				Total Excluding Profit (TRY)	868.400,00	38.568,00
				Material and Installation w/o Profit (TRY)	906.968,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.210,00**	
				Unit Price (TRY)	**1.133.710,00**	

Item No	Analysis Name					UoM
25.627.1528	**(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1528	(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	869.400,00	869.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,6	165,00		3.729,00
10.100.1082	Master installer	h	90,5	250,00		22.625,00
10.100.1084	Master installer's helper	h	90,5	185,00		16.742,50
		Total Excluding Profit (TRY)			869.400,00	43.096,50
		Material and Installation w/o Profit (TRY)			912.496,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**53.870,63**	
		Unit Price (TRY)			**1.140.620,63**	

Item No	Analysis Name					UoM
25.627.1529	**(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1529	(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	923.200,00	923.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25,1	165,00		4.141,50
10.100.1082	Master installer	h	100,5	250,00		25.125,00
10.100.1084	Master installer's helper	h	100,5	185,00		18.592,50
		Total Excluding Profit (TRY)			923.200,00	47.859,00
		Material and Installation w/o Profit (TRY)			971.059,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**59.823,75**	
		Unit Price (TRY)			**1.213.823,75**	

Item No	Analysis Name					UoM
25.627.1530	**(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1530	(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	1.005.800,00	1.005.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,8	165,00		4.752,00
10.100.1082	Master installer	h	115,5	250,00		28.875,00
10.100.1084	Master installer's helper	h	115,5	185,00		21.367,50
				Total Excluding Profit (TRY)	1.005.800,00	54.994,50
				Material and Installation w/o Profit (TRY)	1.060.794,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68.743,13**	
				Unit Price (TRY)	**1.325.993,13**	

Item No	Analysis Name					UoM
25.627.1531	**(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1531	(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	1.030.800,00	1.030.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,3	165,00		5.164,50
10.100.1082	Master installer	h	125,5	250,00		31.375,00
10.100.1084	Master installer's helper	h	125,5	185,00		23.217,50
				Total Excluding Profit (TRY)	1.030.800,00	59.757,00
				Material and Installation w/o Profit (TRY)	1.090.557,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**74.696,25**	
				Unit Price (TRY)	**1.363.196,25**	

Item No	Analysis Name					UoM
25.627.1532	**(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1532	(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	1.047.900,00	1.047.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,6	165,00		5.544,00
10.100.1082	Master installer	h	134,5	250,00		33.625,00
10.100.1084	Master installer's helper	h	134,5	185,00		24.882,50
				Total Excluding Profit (TRY)	1.047.900,00	64.051,50
				Material and Installation w/o Profit (TRY)	1.111.951,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.064,38**	
				Unit Price (TRY)	**1.389.939,38**	

Item No	Analysis Name					UoM
25.627.1533	**(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1533	(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a semi-hermetically-sealed compressor / Modular Cold Room Device (Market price)	Qty	1	1.076.900,00	1.076.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
				Total Excluding Profit (TRY)	1.076.900,00	71.437,50
				Material and Installation w/o Profit (TRY)	1.148.337,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**89.296,88**	
				Unit Price (TRY)	**1.435.421,88**	

Item No	Analysis Name					UoM
25.627.1601	**(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1601	(1,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	99.590,00	99.590,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	99.590,00	24.046,50
				Material and Installation w/o Profit (TRY)	123.636,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**154.545,63**	

Item No	Analysis Name					UoM
25.627.1602	**(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1602	(1,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	118.700,00	118.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	118.700,00	24.046,50
				Material and Installation w/o Profit (TRY)	142.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**178.433,13**	

Item No	Analysis Name					UoM
25.627.1603	**(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1603	(2,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	143.300,00	143.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	143.300,00	24.046,50
				Material and Installation w/o Profit (TRY)	167.346,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**209.183,13**	

Item No	Analysis Name					UoM
25.627.1604	**(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1604	(2,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	160.700,00	160.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	160.700,00	24.046,50
				Material and Installation w/o Profit (TRY)	184.746,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**230.933,13**	

Item No	Analysis Name					UoM
25.627.1605	**(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1605	(3,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	180.100,00	180.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	180.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	204.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**255.183,13**	

Item No	Analysis Name					UoM
25.627.1606	**(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1606	(3,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	225.600,00	225.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	225.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	249.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**312.058,13**	

Item No	Analysis Name					UoM
25.627.1607	**(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1607	(4,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	241.200,00	241.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	241.200,00	24.046,50
				Material and Installation w/o Profit (TRY)	265.246,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**331.558,13**	

Item No	Analysis Name					UoM
25.627.1608	**(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1608	(4,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	262.800,00	262.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	262.800,00	24.046,50
				Material and Installation w/o Profit (TRY)	286.846,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**358.558,13**	

Item No	Analysis Name					UoM
25.627.1609	**(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1609	(5,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	283.800,00	283.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	283.800,00	24.046,50
				Material and Installation w/o Profit (TRY)	307.846,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**384.808,13**	

Item No	Analysis Name					UoM
25.627.1610	**(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1610	(5,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	309.600,00	309.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	309.600,00	24.046,50
				Material and Installation w/o Profit (TRY)	333.646,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**417.058,13**	

Item No	Analysis Name					UoM
25.627.1611	**(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1611	(6,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	331.100,00	331.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	331.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	355.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**443.933,13**	

Item No	Analysis Name					UoM
25.627.1612	**(6,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1612	(6500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	340.900,00	340.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	340.900,00	24.046,50
				Material and Installation w/o Profit (TRY)	364.946,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**456.183,13**	

Item No	Analysis Name					UoM
25.627.1613	**(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1613	(7,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	360.000,00	360.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	360.000,00	24.046,50
				Material and Installation w/o Profit (TRY)	384.046,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**480.058,13**	

Item No	Analysis Name					UoM
25.627.1614	**(7,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1614	(7500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	373.100,00	373.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12,6	165,00		2.079,00
10.100.1082	Master installer	h	50,5	250,00		12.625,00
10.100.1084	Master installer's helper	h	50,5	185,00		9.342,50
				Total Excluding Profit (TRY)	373.100,00	24.046,50
				Material and Installation w/o Profit (TRY)	397.146,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.058,13**	
				Unit Price (TRY)	**496.433,13**	

Item No	Analysis Name					UoM
25.627.1615	**(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1615	(8,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	401.500,00	401.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13,8	165,00		2.277,00
10.100.1082	Master installer	h	55,5	250,00		13.875,00
10.100.1084	Master installer's helper	h	55,5	185,00		10.267,50
				Total Excluding Profit (TRY)	401.500,00	26.419,50
				Material and Installation w/o Profit (TRY)	427.919,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**33.024,38**	
				Unit Price (TRY)	**534.899,38**	

Item No	Analysis Name					UoM
25.627.1616	**(8,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1616	(8500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	413.600,00	413.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	413.600,00	28.809,00
				Material and Installation w/o Profit (TRY)	442.409,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**553.011,25**	

Item No	Analysis Name					UoM
25.627.1617	**(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1617	(9,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	438.000,00	438.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	438.000,00	28.809,00
				Material and Installation w/o Profit (TRY)	466.809,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**583.511,25**	

Item No	Analysis Name					UoM
25.627.1618	**(9,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1618	(9500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	445.500,00	445.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	445.500,00	28.809,00
				Material and Installation w/o Profit (TRY)	474.309,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**592.886,25**	

Item No	Analysis Name					UoM
25.627.1619	**(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1619	(10,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	493.300,00	493.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	493.300,00	28.809,00
				Material and Installation w/o Profit (TRY)	522.109,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**652.636,25**	

Item No	Analysis Name					UoM
25.627.1620	**(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1620	(11,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	511.300,00	511.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	511.300,00	28.809,00
				Material and Installation w/o Profit (TRY)	540.109,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**675.136,25**	

Item No	Analysis Name					UoM
25.627.1621	**(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1621	(12,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	565.400,00	565.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15,1	165,00		2.491,50
10.100.1082	Master installer	h	60,5	250,00		15.125,00
10.100.1084	Master installer's helper	h	60,5	185,00		11.192,50
				Total Excluding Profit (TRY)	565.400,00	28.809,00
				Material and Installation w/o Profit (TRY)	594.209,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**36.011,25**	
				Unit Price (TRY)	**742.761,25**	

Item No	Analysis Name					UoM
25.627.1622	**(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1622	(12,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	572.400,00	572.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,5	165,00		2.722,50
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
				Total Excluding Profit (TRY)	572.400,00	31.432,50
				Material and Installation w/o Profit (TRY)	603.832,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.290,63**	
				Unit Price (TRY)	**754.790,63**	

Item No	Analysis Name					UoM
25.627.1623	**(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1623	(13,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	579.900,00	579.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,5	165,00		2.722,50
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
				Total Excluding Profit (TRY)	579.900,00	31.432,50
				Material and Installation w/o Profit (TRY)	611.332,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.290,63**	
				Unit Price (TRY)	**764.165,63**	

Item No	Analysis Name					UoM
25.627.1624	**(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1624	(14,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	589.700,00	589.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,5	165,00		2.722,50
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
				Total Excluding Profit (TRY)	589.700,00	31.432,50
				Material and Installation w/o Profit (TRY)	621.132,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.290,63**	
				Unit Price (TRY)	**776.415,63**	

Item No	Analysis Name					UoM
25.627.1625	**(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1625	(15,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	670.700,00	670.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16,5	165,00		2.722,50
10.100.1082	Master installer	h	66	250,00		16.500,00
10.100.1084	Master installer's helper	h	66	185,00		12.210,00
				Total Excluding Profit (TRY)	670.700,00	31.432,50
				Material and Installation w/o Profit (TRY)	702.132,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**39.290,63**	
				Unit Price (TRY)	**877.665,63**	

Item No	Analysis Name					UoM
25.627.1626	**(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1626	(17,500 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	679.600,00	679.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	76	250,00		19.000,00
10.100.1084	Master installer's helper	h	76	185,00		14.060,00
				Total Excluding Profit (TRY)	679.600,00	36.195,00
				Material and Installation w/o Profit (TRY)	715.795,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**45.243,75**	
				Unit Price (TRY)	**894.743,75**	

Item No	Analysis Name					UoM
25.627.1627	**(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1627	(20,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	729.500,00	729.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20,2	165,00		3.333,00
10.100.1082	Master installer	h	81	250,00		20.250,00
10.100.1084	Master installer's helper	h	81	185,00		14.985,00
				Total Excluding Profit (TRY)	729.500,00	38.568,00
				Material and Installation w/o Profit (TRY)	768.068,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**48.210,00**	
				Unit Price (TRY)	**960.085,00**	

Item No	Analysis Name					UoM
25.627.1628	**(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1628	(25,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	855.700,00	855.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22,6	165,00		3.729,00
10.100.1082	Master installer	h	90,5	250,00		22.625,00
10.100.1084	Master installer's helper	h	90,5	185,00		16.742,50
				Total Excluding Profit (TRY)	855.700,00	43.096,50
				Material and Installation w/o Profit (TRY)	898.796,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**53.870,63**	
				Unit Price (TRY)	**1.123.495,63**	

Item No	Analysis Name					UoM
25.627.1629	**(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1629	(30,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	895.100,00	895.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25,1	165,00		4.141,50
10.100.1082	Master installer	h	100,5	250,00		25.125,00
10.100.1084	Master installer's helper	h	100,5	185,00		18.592,50
				Total Excluding Profit (TRY)	895.100,00	47.859,00
				Material and Installation w/o Profit (TRY)	942.959,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**59.823,75**	
				Unit Price (TRY)	**1.178.698,75**	

Item No	Analysis Name					UoM
25.627.1630	**(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1630	(35,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	950.300,00	950.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28,8	165,00		4.752,00
10.100.1082	Master installer	h	115,5	250,00		28.875,00
10.100.1084	Master installer's helper	h	115,5	185,00		21.367,50
				Total Excluding Profit (TRY)	950.300,00	54.994,50
				Material and Installation w/o Profit (TRY)	1.005.294,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**68.743,13**	
				Unit Price (TRY)	**1.256.618,13**	

Item No	Analysis Name					UoM
25.627.1631	**(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1631	(40,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	992.300,00	992.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31,3	165,00		5.164,50
10.100.1082	Master installer	h	125,5	250,00		31.375,00
10.100.1084	Master installer's helper	h	125,5	185,00		23.217,50
				Total Excluding Profit (TRY)	992.300,00	59.757,00
				Material and Installation w/o Profit (TRY)	1.052.057,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**74.696,25**	
				Unit Price (TRY)	**1.315.071,25**	

Item No	Analysis Name					UoM
25.627.1632	**(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1632	(45,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	1.092.900,00	1.092.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	33,6	165,00		5.544,00
10.100.1082	Master installer	h	134,5	250,00		33.625,00
10.100.1084	Master installer's helper	h	134,5	185,00		24.882,50
				Total Excluding Profit (TRY)	1.092.900,00	64.051,50
				Material and Installation w/o Profit (TRY)	1.156.951,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**80.064,38**	
				Unit Price (TRY)	**1.446.189,38**	

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Item No	Analysis Name					UoM
25.627.1633	**(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25°C, and equipped with a scroll compressor / Modular Cold Room Device**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.627.1633	(50,000 kcal/h) / Modular cold storage room device using Freon 404 gas in its cooling installation, operating at the temperature range of -15 / -25 °C, and equipped with a scroll compressor / Modular Cold Room Device (Market price)	Qty	1	1.255.500,00	1.255.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	37,5	165,00		6.187,50
10.100.1082	Master installer	h	150	250,00		37.500,00
10.100.1084	Master installer's helper	h	150	185,00		27.750,00
				Total Excluding Profit (TRY)	1.255.500,00	71.437,50
				Material and Installation w/o Profit (TRY)	1.326.937,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**89.296,88**	
				Unit Price (TRY)	**1.658.671,88**	

Item No	Analysis Name					UoM
25.630.1201	**For 20 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1201	For 20 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2) (Market price)	Qty	1	242.000,00	242.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	242.000,00	3.340,90
				Material and Installation w/o Profit (TRY)	245.340,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**306.676,13**	

Item No	Analysis Name					UoM
25.630.1202	**For 30 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1202	For 30 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2) (Market price)	Qty	1	343.400,00	343.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	343.400,00	4.463,85
				Material and Installation w/o Profit (TRY)	347.863,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.579,81**	
				Unit Price (TRY)	**434.829,81**	

Item No	Analysis Name					UoM
25.630.1203	**For 40 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1203	For 40 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2) (Market price)	Qty	1	360.600,00	360.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	360.600,00	5.751,80
				Material and Installation w/o Profit (TRY)	366.351,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.189,75**	
				Unit Price (TRY)	**457.939,75**	

Item No	Analysis Name					UoM
25.630.1204	**For 50 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1204	For 50 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2) (Market price)	Qty	1	485.900,00	485.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	485.900,00	6.351,80
				Material and Installation w/o Profit (TRY)	492.251,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.939,75**	
				Unit Price (TRY)	**615.314,75**	

Item No	Analysis Name					UoM
25.630.1205	**For 60 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1205	For 60 kg/round capacity / CR-Ni or Polyester exterior panel, steam heating system. / Laundry Washing Machine, Fully Automated (TS EN ISO 10472-2) (Market price)	Qty	1	533.800,00	533.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	533.800,00	6.951,80
				Material and Installation w/o Profit (TRY)	540.751,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.689,75**	
				Unit Price (TRY)	**675.939,75**	

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Item No	Analysis Name					UoM
25.630.1301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1301	For 20 kg/round capacity 304 Grade 18/8 Cr-Ni or Polyester exterior panel, with electric heating system LAUNDRY WASHING MACHINE, FULLY AUTOMATED (Market price)	Qty	1	241.900,00	241.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	241.900,00	3.505,90
				Material and Installation w/o Profit (TRY)	245.405,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.382,38**	
				Unit Price (TRY)	**306.757,38**	

Item No	Analysis Name					UoM
25.630.1302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1302	For 30 kg/round capacity 304 Grade 18/8 Cr-Ni or Polyester exterior panel, with electric heating system LAUNDRY WASHING MACHINE, FULLY AUTOMATED (Market price)	Qty	1	343.500,00	343.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	343.500,00	4.588,85
				Material and Installation w/o Profit (TRY)	348.088,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.736,06**	
				Unit Price (TRY)	**435.111,06**	

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Item No	Analysis Name					UoM
25.630.1303						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1303	For 40 kg/round capacity 304 Grade 18/8 Cr-Ni or Polyester exterior panel, with electric heating system LAUNDRY WASHING MACHINE, FULLY AUTOMATED (Market price)	Qty	1	360.500,00	360.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	360.500,00	6.001,80
				Material and Installation w/o Profit (TRY)	366.501,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.502,25**	
				Unit Price (TRY)	**458.127,25**	

Item No	Analysis Name					UoM
25.630.1304						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1304	For 50 kg/round capacity 304 Grade 18/8 Cr-Ni or Polyester exterior panel, with electric heating system LAUNDRY WASHING MACHINE, FULLY AUTOMATED (Market price)	Qty	1	486.700,00	486.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	486.700,00	6.601,80
				Material and Installation w/o Profit (TRY)	493.301,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.252,25**	
				Unit Price (TRY)	**616.627,25**	

Item No	Analysis Name					UoM
25.630.1305						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.1305	For 60 kg/round capacity 304 Grade 18/8 Cr-Ni or Polyester exterior panel, with electric heating system LAUNDRY WASHING MACHINE, FULLY AUTOMATED (Market price)	Qty	1	534.800,00	534.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	534.800,00	7.201,80
				Material and Installation w/o Profit (TRY)	542.001,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.002,25**	
				Unit Price (TRY)	**677.502,25**	

Item No	Analysis Name					UoM
25.630.2101	**For 20 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, DKP exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.2101	For 20 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, DKP exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier (Market price)	Qty	1	461.100,00	461.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	461.100,00	3.340,90
				Material and Installation w/o Profit (TRY)	464.440,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**580.551,13**	

Item No	Analysis Name					UoM
25.630.2102	**For 40 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, DKP exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.2102	For 40 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, DKP exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier (Market price)	Qty	1	593.100,00	593.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	593.100,00	5.751,80
				Material and Installation w/o Profit (TRY)	598.851,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.189,75**	
				Unit Price (TRY)	**748.564,75**	

Item No	Analysis Name					UoM
25.630.2103	**For 60 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, DKP exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.2103	For 60 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, DKP exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier (Market price)	Qty	1	765.000,00	765.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	765.000,00	6.951,80
				Material and Installation w/o Profit (TRY)	771.951,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.689,75**	
				Unit Price (TRY)	**964.939,75**	

Item No	Analysis Name					UoM
25.630.2201	**For 20 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, Cr-Ni or polyester exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.2201	For 20 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, Cr-Ni or polyester exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier (Market price)	Qty	1	458.800,00	458.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	458.800,00	3.340,90
				Material and Installation w/o Profit (TRY)	462.140,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**577.676,13**	

Item No	Analysis Name					UoM
25.630.2202	**For 40 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, Cr-Ni or polyester exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.2202	For 40 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, Cr-Ni or polyester exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier (Market price)	Qty	1	590.000,00	590.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	590.000,00	5.751,80
				Material and Installation w/o Profit (TRY)	595.751,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.189,75**	
				Unit Price (TRY)	**744.689,75**	

Item No	Analysis Name					UoM
25.630.2203	**For 60 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, Cr-Ni or polyester exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.630.2203	For 60 kg/round capacity / Automatic washing and tumbling machine with hygienic barrier, Cr-Ni or polyester exterior panel, steam heating system. / Laundry Washing and Tumbling Machine with Hygienic Barrier (Market price)	Qty	1	770.100,00	770.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	770.100,00	6.951,80
				Material and Installation w/o Profit (TRY)	777.051,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.689,75**	
				Unit Price (TRY)	**971.314,75**	

Item No	Analysis Name					UoM
25.632.1001	**Laundry Drying Machine, with steam 20 kg/h, 400 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1001	The tumble dryer, with steam: 20 kg/hour, with the tumbler volume of 400 L. / Laundry Drying Machines (Market price)	Qty	1	126.300,00	126.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	126.300,00	3.340,90
				Material and Installation w/o Profit (TRY)	129.640,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**162.051,13**	

Item No	Analysis Name					UoM
25.632.1002	**Laundry Drying Machine, with steam 30 kg/h, 600 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1002	The tumble dryer, with steam: 30 kg/hour, with the tumbler volume of 600 L. / Laundry Drying Machines (Market price)	Qty	1	158.300,00	158.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	158.300,00	4.463,85
				Material and Installation w/o Profit (TRY)	162.763,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.579,81**	
				Unit Price (TRY)	**203.454,81**	

Item No	Analysis Name					UoM
25.632.1003	**Laundry Drying Machine, heated with LPG 20 kg/h, 400 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1003	Laundry drying machine, LPG-heated: 20 kg/hour, with a tumbler volume of 400 L. / Laundry Drying Machines (Market price)	Qty	1	144.500,00	144.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	144.500,00	3.340,90
				Material and Installation w/o Profit (TRY)	147.840,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**184.801,13**	

Item No	Analysis Name					UoM
25.632.1004	**Laundry Drying Machine, heated with LPG 30 kg/h, 600 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1004	Laundry drying machine, LPG-heated: 30 kg/hour, with a tumbler volume of 600 L. / Laundry Drying Machines (Market price)	Qty	1	184.800,00	184.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	184.800,00	4.463,85
				Material and Installation w/o Profit (TRY)	189.263,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.579,81**	
				Unit Price (TRY)	**236.579,81**	

Item No	Analysis Name					UoM
25.632.1005	**Electric Laundry Drying Machine 20 kg/h, 400 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1005	The tumble dryer, electrical, 20 kg/hour, with the tumbler volume of 400 L. / Laundry Drying Machines (Market price)	Qty	1	144.500,00	144.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	144.500,00	3.340,90
				Material and Installation w/o Profit (TRY)	147.840,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**184.801,13**	

Item No	Analysis Name					UoM
25.632.1006	**Electric Laundry Drying Machine 30 kg/h, 600 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1006	The tumble dryer, electrical, 30 kg/hour, with the tumbler volume of 600 L. / Laundry Drying Machines (Market price)	Qty	1	181.800,00	181.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	181.800,00	4.463,85
				Material and Installation w/o Profit (TRY)	186.263,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.579,81**	
				Unit Price (TRY)	**232.829,81**	

Item No	Analysis Name					UoM
25.632.1007	**Laundry Drying Machine, with steam 40 kg/h, 800 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1007	The tumble dryer, with steam: 40 kg/hour, with the tumbler volume of 800 L. / Laundry Drying Machines (Market price)	Qty	1	236.800,00	236.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	236.800,00	5.751,80
				Material and Installation w/o Profit (TRY)	242.551,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.189,75**	
				Unit Price (TRY)	**303.189,75**	

Item No	Analysis Name					UoM
25.632.1008	**Laundry Drying Machine, with steam 60 kg/h, 1,200 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1008	The tumble dryer, with steam: 60 kg/hour, with the tumbler volume of 1200 L. / Laundry Drying Machines (Market price)	Qty	1	282.700,00	282.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	282.700,00	6.951,80
				Material and Installation w/o Profit (TRY)	289.651,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.689,75**	
				Unit Price (TRY)	**362.064,75**	

Item No	Analysis Name					UoM
25.632.1009	**Electric Laundry Drying Machine 40 kg/h, 800 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1009	The tumble dryer, electrical, 40 kg/hour, with the tumbler volume of 800 L. / Laundry Drying Machines (Market price)	Qty	1	225.700,00	225.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	225.700,00	5.751,80
				Material and Installation w/o Profit (TRY)	231.451,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.189,75**	
				Unit Price (TRY)	**289.314,75**	

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Item No	Analysis Name					UoM
25.632.1010	**Electric Laundry Drying Machine 60 kg/h, 1,200 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1010	Laundry drying machine, electric, 60 kg/hour, with a tumbler volume of 1200 L. / Laundry Drying Machines (Market price)	Qty	1	233.900,00	233.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	233.900,00	6.951,80
				Material and Installation w/o Profit (TRY)	240.851,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**8.689,75**	
				Unit Price (TRY)	**301.064,75**	

Item No	Analysis Name					UoM
25.632.1011	**Laundry Drying Machine, with steam 80 kg/h, 1,500 L Rotor Volume. / Laundry Drying Machines**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.1011	Laundry drying machine, with steam: 80 kg/hour, with a tumbler volume of 1500 L. / Laundry Drying Machines (Market price)	Qty	1	497.900,00	497.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	497.900,00	7.551,80
				Material and Installation w/o Profit (TRY)	505.451,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.439,75**	
				Unit Price (TRY)	**631.814,75**	

Item No	Analysis Name					UoM
25.632.2101	**10 x 10 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, DKP exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.2101	10 x 10 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, DKP exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine (Market price)	Qty	1	255.500,00	255.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	255.500,00	3.340,90
				Material and Installation w/o Profit (TRY)	258.840,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**323.551,13**	

Item No	Analysis Name					UoM
25.632.2102	**15 x 15 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, DKP exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.2102	15 x 15 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, DKP exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine (Market price)	Qty	1	298.900,00	298.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	298.900,00	3.775,90
				Material and Installation w/o Profit (TRY)	302.675,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.719,88**	
				Unit Price (TRY)	**378.344,88**	

Item No	Analysis Name					UoM
25.632.2103	**20 x 20 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, DKP exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.2103	20 x 20 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, DKP exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine (Market price)	Qty	1	336.500,00	336.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	336.500,00	4.375,90
				Material and Installation w/o Profit (TRY)	340.875,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.469,88**	
				Unit Price (TRY)	**426.094,88**	

Item No	Analysis Name					UoM
25.632.2201	**10 x 10 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, Cr-Ni or polyester exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.2201	10 x 10 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, Cr-Ni or polyester exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine (Market price)	Qty	1	281.100,00	281.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	281.100,00	3.340,90
				Material and Installation w/o Profit (TRY)	284.440,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.176,13**	
				Unit Price (TRY)	**355.551,13**	

Item No	Analysis Name					UoM
25.632.2202	**15 x 15 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, Cr-Ni or polyester exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.2202	15 x 15 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, Cr-Ni or polyester exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine (Market price)	Qty	1	321.700,00	321.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	321.700,00	3.775,90
				Material and Installation w/o Profit (TRY)	325.475,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.719,88**	
				Unit Price (TRY)	**406.844,88**	

Item No	Analysis Name					UoM
25.632.2203	**20 x 20 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, Cr-Ni or polyester exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.632.2203	20 x 20 Combi Washing, Tumbling and Drying Machine / Combi Washing, Tumbling and Drying Machine, Cr-Ni or polyester exterior panel, electrical heating system. / Combi Washing, Tumbling and Drying Machine (Market price)	Qty	1	360.800,00	360.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	360.800,00	4.375,90
				Material and Installation w/o Profit (TRY)	365.175,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.469,88**	
				Unit Price (TRY)	**456.469,88**	

Item No	Analysis Name					UoM
25.635.1101	**Cylinder Ø: 320 mm Length: 1800 mm Motion Motor Power 0.75 kW, Aspirator Motor Power 0.37 kW / Cylinder ironing machine, with steam / Cylinder Ironing Machines (TS EN ISO 10472-5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.1101	Cylinder Ø: 320 mm Length: 1800 mm Motion Motor Power 0.75 kW, Aspirator Motor Power 0.37 kW / Cylinder ironing machine, with steam / Cylinder Ironing Machines (TS EN ISO 10472-5) (Market price)	Qty	1	153.600,00	153.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	153.600,00	3.687,95
				Material and Installation w/o Profit (TRY)	157.287,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.609,94**	
				Unit Price (TRY)	**196.609,94**	

Item No	Analysis Name					UoM
25.635.1102	**Cylinder Ø: 450 mm Length: 2100 mm Motion Motor Power 1.50 kW, Aspirator Motor Power 0.75 kW / Cylinder ironing machine, with steam / Cylinder Ironing Machines (TS EN ISO 10472-5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.1102	Cylinder Ø: 450 mm Length: 2100 mm Motion Motor Power 1.50 kW, Aspirator Motor Power 0.75 kW / Cylinder ironing machine, with steam / Cylinder Ironing Machines (TS EN ISO 10472-5) (Market price)	Qty	1	177.900,00	177.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	177.900,00	4.975,90
				Material and Installation w/o Profit (TRY)	182.875,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.219,88**	
				Unit Price (TRY)	**228.594,88**	

Item No	Analysis Name					UoM
25.635.1201	**Cylinder Ø: 320 mm Length: 1800 mm Motion Motor Power 0.75 kW, Aspirator Motor Power 0.37 kW / Cylinder ironing machine, with LPG / Cylinder Ironing Machines (TS EN ISO 10472-5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.1201	Cylinder Ø: 320 mm Length: 1800 mm Motion Motor Power 0.75 kW, Aspirator Motor Power 0.37 kW / Cylinder ironing machine, with LPG / Cylinder Ironing Machines (TS EN ISO 10472-5) (Market price)	Qty	1	224.200,00	224.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	224.200,00	3.687,95
				Material and Installation w/o Profit (TRY)	227.887,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.609,94**	
				Unit Price (TRY)	**284.859,94**	

Item No	Analysis Name					UoM
25.635.1202	**Cylinder Ø: 450 mm Length: 2100 mm Motion Motor Power 1.50 kW, Aspirator Motor Power 0.75 kW / Cylinder ironing machine, with LPG / Cylinder Ironing Machines (TS EN ISO 10472-5)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.1202	Cylinder Ø: 450 mm Length: 2100 mm Motion Motor Power 1.50 kW, Aspirator Motor Power 0.75 kW / Cylinder ironing machine, with LPG / Cylinder Ironing Machines (TS EN ISO 10472-5) (Market price)	Qty	1	305.400,00	305.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	305.400,00	4.975,90
				Material and Installation w/o Profit (TRY)	310.375,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**6.219,88**	
				Unit Price (TRY)	**387.969,88**	

Item No	Analysis Name					UoM
25.635.2101	**Cylinder Diameter Ø500 - 550 mm Length 1500 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2101	Cylinder Diameter Ø500 - 550 mm Length 1500 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	153.500,00	153.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	153.500,00	4.975,90
				Material and Installation w/o Profit (TRY)	158.475,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.219,88**	
				Unit Price (TRY)	**198.094,88**	

Item No	Analysis Name					UoM
25.635.2102	**Cylinder Diameter Ø550 - 600 mm Length 1,800 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2102	Cylinder Diameter Ø550 - 600 mm Length 1,800 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	168.500,00	168.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	168.500,00	5.575,90
				Material and Installation w/o Profit (TRY)	174.075,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.969,88**	
				Unit Price (TRY)	**217.594,88**	

Item No	Analysis Name					UoM
25.635.2103	**Cylinder Diameter Ø550 - 600 mm Length 2,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2103	Cylinder Diameter Ø550 - 600 mm Length 2,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	189.700,00	189.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	189.700,00	6.175,90
				Material and Installation w/o Profit (TRY)	195.875,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.719,88**	
				Unit Price (TRY)	**244.844,88**	

Item No	Analysis Name					UoM
25.635.2104	**Cylinder Diameter Ø750 - 850 mm Length 2,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2104	Cylinder Diameter Ø750 - 850 mm Length 2,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	289.200,00	289.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	289.200,00	6.775,90
				Material and Installation w/o Profit (TRY)	295.975,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.469,88**	
				Unit Price (TRY)	**369.969,88**	

Item No	Analysis Name					UoM
25.635.2105	**Cylinder Diameter Ø750 - 850 mm Length 2,500 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2105	Cylinder Diameter Ø750 - 850 mm Length 2,500 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	319.500,00	319.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	319.500,00	8.063,85
				Material and Installation w/o Profit (TRY)	327.563,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.079,81**	
				Unit Price (TRY)	**409.454,81**	

Item No	Analysis Name					UoM
25.635.2106	**Cylinder Diameter Ø850 - 950 mm Length 3,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2106	Cylinder Diameter Ø850 - 950 mm Length 3,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	403.300,00	403.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	403.300,00	8.663,85
				Material and Installation w/o Profit (TRY)	411.963,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.829,81**	
				Unit Price (TRY)	**514.954,81**	

Item No	Analysis Name					UoM
25.635.2107	**Cylinder Diameter Ø1,000 - 1,200 mm Length 3,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2107	Cylinder Diameter Ø1,000 - 1,200 mm Length 3,000 mm / With Steam Heating System (4-10 op pressure) / Cylinder Ironing Machine (Market price)	Qty	1	547.500,00	547.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	547.500,00	9.263,85
				Material and Installation w/o Profit (TRY)	556.763,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.579,81**	
				Unit Price (TRY)	**695.954,81**	

Item No	Analysis Name					UoM
25.635.2201	**Cylinder Diameter Ø mm 320 Length mm 1,800 mm Min. Resistance Power 12 kW / With electric heating system / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2201	Cylinder Diameter Ø mm 320 Length mm 1,800 mm Min. Resistance Power 12 kW / With electric heating system / Cylinder Ironing Machine (Market price)	Qty	1	152.800,00	152.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	152.800,00	3.687,95
				Material and Installation w/o Profit (TRY)	156.487,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.609,94**	
				Unit Price (TRY)	**195.609,94**	

Item No	Analysis Name					UoM
25.635.2202	**Cylinder Diameter Ø500 - 550 mm Length 1,500 mm Min. Resistance Power 16 kW / With electric heating system / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2202	Cylinder Diameter Ø500 - 550 mm Length 1,500 mm Min. Resistance Power 16 kW / With electric heating system / Cylinder Ironing Machine (Market price)	Qty	1	188.000,00	188.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	188.000,00	4.975,90
				Material and Installation w/o Profit (TRY)	192.975,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.219,88**	
				Unit Price (TRY)	**241.219,88**	

Item No	Analysis Name					UoM
25.635.2203	**Cylinder Diameter Ø550 - 650 mm Length 1,800 mm Min. Resistance Power 22 kW / With electric heating system / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2203	Cylinder Diameter Ø550 - 650 mm Length 1,800 mm Min. Resistance Power 22 kW / With electric heating system / Cylinder Ironing Machine (Market price)	Qty	1	231.500,00	231.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	231.500,00	4.975,90
				Material and Installation w/o Profit (TRY)	236.475,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.219,88**	
				Unit Price (TRY)	**295.594,88**	

Item No	Analysis Name					UoM
25.635.2204	**Cylinder Diameter Ø550 - 650 mm Length 2,000 mm Min. Resistance Power 22 kW / With electric heating system / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2204	Cylinder Diameter Ø550 - 650 mm Length 2,000 mm Min. Resistance Power 22 kW / With electric heating system / Cylinder Ironing Machine (Market price)	Qty	1	245.800,00	245.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	245.800,00	4.975,90
				Material and Installation w/o Profit (TRY)	250.775,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.219,88**	
				Unit Price (TRY)	**313.469,88**	

Item No	Analysis Name					UoM
25.635.2205	**Cylinder Diameter Ø750 mm Length 2,000 mm Min. Resistance Power 24 kW / With electric heating system / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2205	Cylinder Diameter Ø750 mm Length 2,000 mm Min. Resistance Power 23 kW / With electric heating system / Cylinder Ironing Machine (Market price)	Qty	1	307.200,00	307.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	307.200,00	6.775,90
				Material and Installation w/o Profit (TRY)	313.975,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.469,88**	
				Unit Price (TRY)	**392.469,88**	

Item No	Analysis Name					UoM
25.635.2206	**Cylinder Diameter Ø750 mm Length 2,500 mm Min. Resistance Power 35 kW / With electric heating system / Cylinder Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2206	Cylinder Diameter Ø750 mm Length 2,500 mm Min. Resistance Power 35 kW / With electric heating system / Cylinder Ironing Machine (Market price)	Qty	1	372.900,00	372.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	372.900,00	8.063,85
				Material and Installation w/o Profit (TRY)	380.963,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.079,81**	
				Unit Price (TRY)	**476.204,81**	

Item No	Analysis Name					UoM
25.635.2251						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2251	Cylinder Diameter Ø mm 320 Length mm 1,500 mm Min. Resistance Power 0.75 kW / With gas heating system / Cylinder Ironing Machine (Market price)	Qty	1	195.300,00	195.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	195.300,00	3.687,95
				Material and Installation w/o Profit (TRY)	198.987,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.609,94**	
				Unit Price (TRY)	**248.734,94**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.635.2252						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2252	Cylinder Diameter Ø mm 500-550 Length mm 1,500 mm Min. Resistance Power 0.75 kW / With gas heating system / Cylinder Ironing Machine (Market price)	Qty	1	271.000,00	271.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	271.000,00	3.687,95
				Material and Installation w/o Profit (TRY)	274.687,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.609,94**	
				Unit Price (TRY)	**343.359,94**	

Item No	Analysis Name					UoM
25.635.2253						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2253	Cylinder Diameter Ø mm 550-650 Length mm 1,800 mm Min. Resistance Power 1.1 kW / With gas heating system / Cylinder Ironing Machine (Market price)	Qty	1	288.700,00	288.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	288.700,00	3.687,95
				Material and Installation w/o Profit (TRY)	292.387,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.609,94**	
				Unit Price (TRY)	**365.484,94**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.635.2254						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2254	Cylinder Diameter Ø mm 550-650 Length mm 2,000 mm Min. Resistance Power 1.5 kW / With gas heating system / Cylinder Ironing Machine (Market price)	Qty	1	318.300,00	318.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	318.300,00	4.631,93
				Material and Installation w/o Profit (TRY)	322.931,93	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.789,91**	
				Unit Price (TRY)	**403.664,91**	

Item No	Analysis Name					UoM
25.635.2255						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2255	Cylinder Diameter Ø mm 750 Length mm 2,000 mm Min. Resistance Power 1.5 kW / With gas heating system / Cylinder Ironing Machine (Market price)	Qty	1	369.600,00	369.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
				Total Excluding Profit (TRY)	369.600,00	4.631,93
				Material and Installation w/o Profit (TRY)	374.231,93	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.789,91**	
				Unit Price (TRY)	**467.789,91**	

Item No	Analysis Name					UoM
25.635.2256						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2256	Cylinder Diameter Ø mm 750 Length mm 2,500 mm Min. Resistance Power 2.2 kW / With gas heating system / Cylinder Ironing Machine (Market price)	Qty	1	485.100,00	485.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1,5	687,95		1.031,93
		Total Excluding Profit (TRY)			485.100,00	4.631,93
		Material and Installation w/o Profit (TRY)			489.731,93	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**5.789,91**	
		Unit Price (TRY)			**612.164,91**	

Item No	Analysis Name					UoM
25.635.2301	**Electrically-heated Manual Press Iron with Steam Generator / Press Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2301	Electrically-heated Manual Press Iron with Steam Generator / Press Ironing Machine (Market price)	Qty	1	162.700,00	162.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			162.700,00	1.200,00
		Material and Installation w/o Profit (TRY)			163.900,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.500,00**	
		Unit Price (TRY)			**204.875,00**	

Item No	Analysis Name					UoM
25.635.2302	**Ironing Board With Built-In Boiler / Press Ironing Machine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.635.2302	Ironing Board With Built-In Boiler / Press Ironing Machine (Market price)	Qty	1	66.580,00	66.580,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	66.580,00	1.200,00
				Material and Installation w/o Profit (TRY)	67.780,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**84.725,00**	

Item No	Analysis Name					UoM
25.650.4101	**Ø8 mm (1/4) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.650.4101	Ø8 mm (1/4) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE) (Market price)	Qty	1	476,00	476,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	476,00	155,00
				Material and Installation w/o Profit (TRY)	631,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**193,75**	
				Unit Price (TRY)	**788,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.650.4102	**Ø10 mm (3/8″) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.650.4102	10 Ø Mm. Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE) (Market price)	Qty	1	555,00	555,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	555,00	130,50
				Material and Installation w/o Profit (TRY)	685,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**856,88**	

Item No	Analysis Name					UoM
25.650.4103	**Ø15 mm (1/2) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.650.4103	15 Ø Mm. (1/2) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE) (Market price)	Qty	1	713,00	713,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	713,00	152,25
				Material and Installation w/o Profit (TRY)	865,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**1.081,56**	

Item No	Analysis Name					UoM
25.650.4105	**Ø10 mm (3/8″) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.650.4102	10 Ø Mm. Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE) (Market price)	Qty	1	555,00	555,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	555,00	152,25
				Material and Installation w/o Profit (TRY)	707,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**884,06**	

Item No	Analysis Name					UoM
25.650.4106	**Ø10 mm (3/8″) / Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.650.4106	Ø22 mm. Oxygen, Vacuum and Nitrous Oxide Intermediate Valve (Quality Certified by TSE)	Qty	1	690,00	690,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	690,00	174,00
				Material and Installation w/o Profit (TRY)	864,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.080,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.650.4107						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.650.4107	**Material Components** Ø28 mm (Market price) **Installation Components**	Qty	1	886,00	886,00	
		h	0,45	250,00		112,50
		h	0,45	185,00		83,25
		Total Excluding Profit (TRY)			886,00	195,75
		Material and Installation w/o Profit (TRY)			1.081,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**244,69**	
		Unit Price (TRY)			**1.352,19**	

Item No	Analysis Name					UoM
25.650.4108						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.650.4108	**Material Components** Ø35 mm Oxygen, medical air nitrous oxide valve (Market price) **Installation Components**	Qty	1	1.352,00	1.352,00	
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.352,00	217,50
		Material and Installation w/o Profit (TRY)			1.569,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.961,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.650.4109						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.650.4109	**Material Components** Ø42 mm Oxygen, medical air nitrous oxide valve (Market price) **Installation Components**	Qty	1	2.586,00	2.586,00	
		h	0,55	250,00		137,50
		h	0,55	185,00		101,75
		Total Excluding Profit (TRY)			2.586,00	239,25
		Material and Installation w/o Profit (TRY)			2.825,25	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**299,06**	
		Unit Price (TRY)			**3.531,56**	

Item No	Analysis Name					UoM
25.650.4110						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.650.4110	**Material Components** Ø54 mm. Oxygen, medical air nitrous oxide valve **Installation Components**	Qty	1	3.780,00	3.780,00	
		h	0,6	250,00		150,00
		h	0,6	185,00		111,00
		Total Excluding Profit (TRY)			3.780,00	261,00
		Material and Installation w/o Profit (TRY)			4.041,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**326,25**	
		Unit Price (TRY)			**5.051,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.650.4111						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.650.4111	**Material Components** Ø76 mm Oxygen, medical air nitrous oxide valve (Market price) **Installation Components**	Qty	1	4.725,00	4.725,00	
		h	0,65	250,00		162,50
		h	0,65	185,00		120,25
		Total Excluding Profit (TRY)			4.725,00	282,75
		Material and Installation w/o Profit (TRY)			5.007,75	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**353,44**	
		Unit Price (TRY)			**6.259,69**	

Item No	Analysis Name					UoM
25.650.4112						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.650.4112	**Material Components** Ø108 mm. Oxygen, medical air nitrous oxide valve (Market price) **Installation Components**	Qty	1	6.075,00	6.075,00	
		h	0,8	250,00		200,00
		h	0,8	185,00		148,00
		Total Excluding Profit (TRY)			6.075,00	348,00
		Material and Installation w/o Profit (TRY)			6.423,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**435,00**	
		Unit Price (TRY)			**8.028,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.652.1101	**For 2 gases / Medical Gas Alarm Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1101	For 2 gases / Medical Gas Alarm Panel (Market price)	Qty	1	9.786,00	9.786,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	9.786,00	870,00
				Material and Installation w/o Profit (TRY)	10.656,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**13.320,00**	

Item No	Analysis Name					UoM
25.652.1102	**For 3 gases / Medical Gas Alarm Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1102	For 3 gases / Medical Gas Alarm Panel (Market price)	Qty	1	12.520,00	12.520,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	12.520,00	870,00
				Material and Installation w/o Profit (TRY)	13.390,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**16.737,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.652.1103	**For 4 gases / Medical Gas Alarm Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1103	For 4 gases / Medical Gas Alarm Panel (Market price)	Qty	1	16.880,00	16.880,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	16.880,00	870,00
				Material and Installation w/o Profit (TRY)	17.750,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**22.187,50**	

Item No	Analysis Name					UoM
25.652.1104	**For 5 gases / Medical Gas Alarm Panel**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1104	For 5 gases / Medical Gas Alarm Panel (Market price)	Qty	1	21.260,00	21.260,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	21.260,00	1.305,00
				Material and Installation w/o Profit (TRY)	22.565,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**28.206,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.652.1105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1105	**Material Components** Medical Gas Alarm Panel for 6 gases (Market price) **Installation Components**	Qty	1	25.650,00	25.650,00	
		h	3	250,00		750,00
		h	3	185,00		555,00
		Total Excluding Profit (TRY)			25.650,00	1.305,00
		Material and Installation w/o Profit (TRY)			26.955,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.631,25**	
		Unit Price (TRY)			**33.693,75**	

Item No	Analysis Name					UoM
25.652.1106						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1106	**Material Components** Medical Gas Alarm Panel for 1 gas (Market price) **Installation Components**	Qty	1	7.242,00	7.242,00	
		h	2	250,00		500,00
		h	2	185,00		370,00
		Total Excluding Profit (TRY)			7.242,00	870,00
		Material and Installation w/o Profit (TRY)			8.112,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**1.087,50**	
		Unit Price (TRY)			**10.140,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.652.1201	**For 2 gases / Medical Gas Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1201	For 2 gases / Medical Gas Valve Boxes (Market price)	Qty	1	10.940,00	10.940,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	10.940,00	870,00
				Material and Installation w/o Profit (TRY)	11.810,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**14.762,50**	

Item No	Analysis Name					UoM
25.652.1202	**For 3 gases / Medical Gas Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1202	For 3 gases / Medical Gas Valve Boxes (Market price)	Qty	1	12.500,00	12.500,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	12.500,00	870,00
				Material and Installation w/o Profit (TRY)	13.370,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**16.712,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.652.1203	**For 4 gases / Medical Gas Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1203	For 4 gases / Medical Gas Valve Boxes (Market price)	Qty	1	15.110,00	15.110,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	15.110,00	870,00
				Material and Installation w/o Profit (TRY)	15.980,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**19.975,00**	

Item No	Analysis Name					UoM
25.652.1204	**For 5 gases / Medical Gas Valve Boxes**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1204	For 5 gases / Medical Gas Valve Boxes (Market price)	Qty	1	17.280,00	17.280,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	17.280,00	1.305,00
				Material and Installation w/o Profit (TRY)	18.585,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**23.231,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.652.1205						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1205	**Material Components** Medical gas valve boxes for 6 gases (Market price) **Installation Components**	Qty	1	20.270,00	20.270,00	
		h	3	250,00		750,00
		h	3	185,00		555,00
				Total Excluding Profit (TRY)	20.270,00	1.305,00
				Material and Installation w/o Profit (TRY)	21.575,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**26.968,75**	

Item No	Analysis Name					UoM
25.652.1206						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1206	**Material Components** Medical gas valve boxes for 1 gas (Market price) **Installation Components**	Qty	1	7.852,00	7.852,00	
		h	2	250,00		500,00
		h	2	185,00		370,00
				Total Excluding Profit (TRY)	7.852,00	870,00
				Material and Installation w/o Profit (TRY)	8.722,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**10.902,50**	

Item No	Analysis Name					UoM
25.652.1301	**2 x 3 + 1 x 3 cylinder system / Nitrous Oxide Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1301	2 x 3 + 1 x 3 cylinder system / Nitrous Oxide Center (Market price)	Set	1	109.200,00	109.200,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	109.200,00	6.595,90
				Material and Installation w/o Profit (TRY)	115.795,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**144.744,88**	

Item No	Analysis Name					UoM
25.652.1302	**2 x 4 + 1 x 4 cylinder system / Nitrous Oxide Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1302	2 x 4 + 1 x 4 cylinder system / Nitrous Oxide Center (Market price)	Set	1	125.300,00	125.300,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	125.300,00	6.595,90
				Material and Installation w/o Profit (TRY)	131.895,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**164.869,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1303	**2 x 5 + 1 x 5 cylinder system / Nitrous Oxide Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1303	2 x 5 + 1 x 5 cylinder system / Nitrous Oxide Center (Market price)	Set	1	146.300,00	146.300,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	146.300,00	6.595,90
				Material and Installation w/o Profit (TRY)	152.895,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**191.119,88**	

Item No	Analysis Name					UoM
25.652.1304	**2 x 10 + 1 x 10 cylinder system / Nitrous Oxide Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1304	2 x 10 + 1 x 10 cylinder system / Nitrous Oxide Center (Market price)	Set	1	203.800,00	203.800,00	
	Installation Components					
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	203.800,00	8.153,85
				Material and Installation w/o Profit (TRY)	211.953,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.192,31**	
				Unit Price (TRY)	**264.942,31**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1305						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1305	**Material Components** Nitrous oxide center 2 x 6 + 1 x 6 cylinder system (Market price)	Set	1	159.600,00	159.600,00	
	Installation Components					
		h	12	250,00		3.000,00
		h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	159.600,00	6.595,90
				Material and Installation w/o Profit (TRY)	166.195,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**207.744,88**	

Item No	Analysis Name					UoM
25.652.1306						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1306	**Material Components** Nitrous oxide center 2 x 15 + 1 x 15 cylinder system (Market price)	Set	1	242.800,00	242.800,00	
	Installation Components					
		h	16	250,00		4.000,00
		h	16	185,00		2.960,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	242.800,00	9.023,85
				Material and Installation w/o Profit (TRY)	251.823,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.279,81**	
				Unit Price (TRY)	**314.779,81**	

Item No	Analysis Name					UoM
25.652.1307						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1307	Nitrous oxide center 2 x 20 + 1 x 20 cylinder system (Market price)	Set	1	291.500,00	291.500,00	
	Installation Components					
		h	20	250,00		5.000,00
		h	20	185,00		3.700,00
		h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	291.500,00	11.451,80
				Material and Installation w/o Profit (TRY)	302.951,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.314,75**	
				Unit Price (TRY)	**378.689,75**	

Item No	Analysis Name					UoM
25.652.1401	**3 x 35 m³/h (Tank = 500 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1401	3 x 35 m³/h (Tank = 500 L) / Medical Air Center (Market price)	Set	1	760.000,00	760.000,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
		h	1	687,95		687,95
				Total Excluding Profit (TRY)	760.000,00	11.562,95
				Material and Installation w/o Profit (TRY)	771.562,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.453,69**	
				Unit Price (TRY)	**964.453,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1402	**3 x 40 m³/h (Tank = 500 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1402	3 x 40 m³/h (Tank = 500 L) / Medical Air Center (Market price)	Set	1	800.000,00	800.000,00	
	Installation Components					
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
		h	1	687,95		687,95
		Total Excluding Profit (TRY)			800.000,00	12.432,95
		Material and Installation w/o Profit (TRY)			812.432,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**15.541,19**	
		Unit Price (TRY)			**1.015.541,19**	

Item No	Analysis Name					UoM
25.652.1406						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1406	Medical air center 3 x 60 m³/h (Tank = 2 x 1000 L) (Market price)	Set	1	900.300,00	900.300,00	
	Installation Components					
		h	29	250,00		7.250,00
		h	29	185,00		5.365,00
		h	1	687,95		687,95
		Total Excluding Profit (TRY)			900.300,00	13.302,95
		Material and Installation w/o Profit (TRY)			913.602,95	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**16.628,69**	
		Unit Price (TRY)			**1.142.003,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1407						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1407	**Material Components** Medical air center 3 x 110 m³/h (Tank = 2 x 2000 L) (Market price)	Set	1	1.260.800,00	1.260.800,00	
	Installation Components					
		h	31	250,00		7.750,00
		h	31	185,00		5.735,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.260.800,00	14.860,90
				Material and Installation w/o Profit (TRY)	1.275.660,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.576,13**	
				Unit Price (TRY)	**1.594.576,13**	

Item No	Analysis Name					UoM
25.652.1408						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1408	**Material Components** Medical air center 3 x 150 m³/h (Tank = 2 x 2000 L) (Market price)	Set	1	1.473.600,00	1.473.600,00	
	Installation Components					
		h	33	250,00		8.250,00
		h	33	185,00		6.105,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	1.473.600,00	15.730,90
				Material and Installation w/o Profit (TRY)	1.489.330,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**19.663,63**	
				Unit Price (TRY)	**1.861.663,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1409						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1409	**Material Components** Medical air center 3 x 185 m³/h (Tank = 2 x 2000 L) (Market price)	Set	1	1.708.600,00	1.708.600,00	
	Installation Components					
		h	35	250,00		8.750,00
		h	35	185,00		6.475,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	1.708.600,00	17.288,85
				Material and Installation w/o Profit (TRY)	1.725.888,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.611,06**	
				Unit Price (TRY)	**2.157.361,06**	

Item No	Analysis Name					UoM
25.652.1410						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1410	**Material Components** Medical air center 3 x 55 m³/h (Tank = 3 x 2000 L) (Market price)	Set	1	2.067.600,00	2.067.600,00	
	Installation Components					
		h	37	250,00		9.250,00
		h	37	185,00		6.845,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	2.067.600,00	18.158,85
				Material and Installation w/o Profit (TRY)	2.085.758,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**22.698,56**	
				Unit Price (TRY)	**2.607.198,56**	

Item No	Analysis Name					UoM
25.652.1411						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1411	Medical air center 3 x 318 m³/h (Tank = 3 x 2000 L) (Market price)	Set	1	2.285.300,00	2.285.300,00	
	Installation Components					
		h	40	250,00		10.000,00
		h	40	185,00		7.400,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	2.285.300,00	19.463,85
				Material and Installation w/o Profit (TRY)	2.304.763,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.329,81**	
				Unit Price (TRY)	**2.880.954,81**	

Item No	Analysis Name					UoM
25.652.1501	**3 x 40 m³/h (Tank = 500 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1501	3 x 40 m³/h (Tank = 500 L) / Medical Air Center (Market price)	Set	1	411.600,00	411.600,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	411.600,00	12.250,90
				Material and Installation w/o Profit (TRY)	423.850,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.313,63**	
				Unit Price (TRY)	**529.813,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1502	**3 x 60 m³/h (Tank = 500 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1502	3 x 60 m³/h (Tank = 500 L) / Medical Air Center (Market price)	Set	1	494.500,00	494.500,00	
	Installation Components					
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	494.500,00	12.250,90
				Material and Installation w/o Profit (TRY)	506.750,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.313,63**	
				Unit Price (TRY)	**633.438,63**	

Item No	Analysis Name					UoM
25.652.1503	**3 x 100 m³/h (Tank = 500 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1503	3 x 100 m³/h (Tank = 500 L) / Medical Air Center (Market price)	Set	1	691.000,00	691.000,00	
	Installation Components					
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	691.000,00	16.600,90
				Material and Installation w/o Profit (TRY)	707.600,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**20.751,13**	
				Unit Price (TRY)	**884.501,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1504	**3 x 160 m³/h (Tank = 1000 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1504	3 x 160 m³/h (Tank = 1000 L) / Medical Air Center (Market price)	Set	1	800.900,00	800.900,00	
	Installation Components					
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	800.900,00	17.905,90
				Material and Installation w/o Profit (TRY)	818.805,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**22.382,38**	
				Unit Price (TRY)	**1.023.507,38**	

Item No	Analysis Name					UoM
25.652.1505	**3 x 250 m³/h (Tank = 1000 L) / Medical Air Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1505	3 x 250 m³/h (Tank = 1000 L) / Medical Air Center (Market price)	Set	1	916.800,00	916.800,00	
	Installation Components					
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	916.800,00	19.463,85
				Material and Installation w/o Profit (TRY)	936.263,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.329,81**	
				Unit Price (TRY)	**1.170.329,81**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.652.1506						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1506	**Material Components** Medical air center 4 x 300 m³/h (Tank = 2 x 1000 L) (Market price)	Set	1	1.322.200,00	1.322.200,00	
	Installation Components					
		h	43	250,00		10.750,00
		h	43	185,00		7.955,00
		h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	1.322.200,00	21.456,80
				Material and Installation w/o Profit (TRY)	1.343.656,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.821,00**	
				Unit Price (TRY)	**1.679.571,00**	

Item No	Analysis Name					UoM
25.652.1507						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1507	**Material Components** Medical air center 4 x 300 m³/h (Tank = 2 x 2000 L) (Market price)	Set	1	1.605.200,00	1.605.200,00	
	Installation Components					
		h	45	250,00		11.250,00
		h	45	185,00		8.325,00
		h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	1.605.200,00	22.326,80
				Material and Installation w/o Profit (TRY)	1.627.526,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.908,50**	
				Unit Price (TRY)	**2.034.408,50**	

Item No	Analysis Name					UoM
25.652.1551						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1551	**Material Components** Dental vacuum center with a disinfection system 3 x 100 m³/h Disinfection tank = 2 x 500 , Storage Tank 500 L (Market price) **Installation Components**	Set	1	1.134.000,00	1.134.000,00	
		h	40	250,00		10.000,00
		h	40	185,00		7.400,00
		h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.134.000,00	20.839,75
				Material and Installation w/o Profit (TRY)	1.154.839,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.049,69**	
				Unit Price (TRY)	**1.443.549,69**	

Item No	Analysis Name					UoM
25.652.1552						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1552	**Material Components** Dental vacuum center with a disinfection system 3 x 160 m³/h Disinfection tank = 2 x 1000 , Storage Tank 1000 L (Market price) **Installation Components**	Set	1	1.296.000,00	1.296.000,00	
		h	43	250,00		10.750,00
		h	43	185,00		7.955,00
		h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.296.000,00	22.144,75
				Material and Installation w/o Profit (TRY)	1.318.144,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**27.680,94**	
				Unit Price (TRY)	**1.647.680,94**	

Item No	Analysis Name					UoM
25.652.1553						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1553	**Material Components** Dental vacuum center with a disinfection system 3 x 250 m³/h Disinfection tank = 2 x 1000 , Storage Tank 1000 L (Market price) **Installation Components**	Set	1	1.542.300,00	1.542.300,00	
		h	45	250,00		11.250,00
		h	45	185,00		8.325,00
		h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.542.300,00	23.014,75
				Material and Installation w/o Profit (TRY)	1.565.314,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.768,44**	
				Unit Price (TRY)	**1.956.643,44**	

Item No	Analysis Name					UoM
25.652.1554						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.652.1554	**Material Components** Dental vacuum center with a disinfection system 3 x 300 m³/h Disinfection tank = 2 x 1000 , Storage Tank 1000 L (Market price) **Installation Components**	Set	1	1.679.100,00	1.679.100,00	
		h	48	250,00		12.000,00
		h	48	185,00		8.880,00
		h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	1.679.100,00	24.319,75
				Material and Installation w/o Profit (TRY)	1.703.419,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.399,69**	
				Unit Price (TRY)	**2.129.274,69**	

Item No	Analysis Name					UoM
25.652.1600	**Anesthetic gas discharge system (venturi type) (Unit: Set; Materials on construction site: 80%)**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1600	Anesthetic gas scavenging system (venturi type) (Unit: Set; Advance Provision Rate: 80%) (Market price)	Set	1	3.339,00	3.339,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
		Total Excluding Profit (TRY)			3.339,00	1.935,00
		Material and Installation w/o Profit (TRY)			5.274,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.418,75**	
		Unit Price (TRY)			**6.592,50**	

Item No	Analysis Name					UoM
25.652.1701	**Anesthetic Gas Discharge System with Electric Pump 30 + 30 m³/h / Anesthetic Gas Discharge System with Electric Pump**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1701	Anesthetic Gas Scavenging System with Electric Pump 30 + 30 m³/h / Anesthetic Gas Scavenging System with Electric Pump (Market price)	Set	1	101.900,00	101.900,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
		h	2	687,95		1.375,90
		Total Excluding Profit (TRY)			101.900,00	3.550,90
		Material and Installation w/o Profit (TRY)			105.450,90	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.438,63**	
		Unit Price (TRY)			**131.813,63**	

Item No	Analysis Name					UoM
25.652.1702	**Anesthetic Gas Discharge System with Electric Pump 70 + 70 m³/h / Anesthetic Gas Discharge System with Electric Pump**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1702	Anesthetic Gas Scavenging System with Electric Pump 70 + 70 m³/h / Anesthetic Gas Scavenging System with Electric Pump (Market price)	Set	1	134.100,00	134.100,00	
	Installation Components					
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	134.100,00	4.855,90
				Material and Installation w/o Profit (TRY)	138.955,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.069,88**	
				Unit Price (TRY)	**173.694,88**	

Item No	Analysis Name					UoM
25.652.1703	**Anesthetic Gas Discharge System with Electric Pump 100 + 100 m³/h / Anesthetic Gas Discharge System with Electric Pump**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1703	Anesthetic Gas Scavenging System with Electric Pump 100 + 100 m³/h / Anesthetic Gas Scavenging System with Electric Pump (Market price)	Set	1	161.300,00	161.300,00	
	Installation Components					
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	161.300,00	5.725,90
				Material and Installation w/o Profit (TRY)	167.025,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.157,38**	
				Unit Price (TRY)	**208.782,38**	

Item No	Analysis Name					UoM
25.652.1704	**Anesthetic Gas Discharge System with Electric Pump 130 + 130 m³/h / Anesthetic Gas Discharge System with Electric Pump**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1704	Anesthetic Gas Scavenging System with Electric Pump 130 + 130 m³/h / Anesthetic Gas Scavenging System with Electric Pump (Market price)	Set	1	224.500,00	224.500,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	224.500,00	6.595,90
				Material and Installation w/o Profit (TRY)	231.095,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**288.869,88**	

Item No	Analysis Name					UoM
25.652.1801	**2 x 5 + 1 x 5 Cylinder System / Oxygen Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1801	2 x 5 + 1 x 5 Cylinder System / Oxygen Center (Market price)	Set	1	141.400,00	141.400,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	141.400,00	6.595,90
				Material and Installation w/o Profit (TRY)	147.995,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**184.994,88**	

Item No	Analysis Name					UoM
25.652.1802	**2 x 8 + 1 x 8 Cylinder System / Oxygen Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1802	2 x 8 + 1 x 8 Cylinder System / Oxygen Center (Market price)	Set	1	161.300,00	161.300,00	
	Installation Components					
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	161.300,00	6.595,90
				Material and Installation w/o Profit (TRY)	167.895,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.244,88**	
				Unit Price (TRY)	**209.869,88**	

Item No	Analysis Name					UoM
25.652.1803	**2 x 10 + 1 x 10 cylinder system / Oxygen Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1803	2 x 10 + 1 x 10 Cylinder System / Oxygen Center (Market price)	Set	1	171.500,00	171.500,00	
	Installation Components					
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	171.500,00	8.153,85
				Material and Installation w/o Profit (TRY)	179.653,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.192,31**	
				Unit Price (TRY)	**224.567,31**	

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Item No	Analysis Name					UoM
25.652.1804	**2 x 20 + 1 x 20 Cylinder System / Oxygen Center**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1804	2 x 20 + 1 x 20 Cylinder System / Oxygen Center (Market price)	Set	1	234.700,00	234.700,00	
	Installation Components					
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
		h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	234.700,00	11.451,80
				Material and Installation w/o Profit (TRY)	246.151,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.314,75**	
				Unit Price (TRY)	**307.689,75**	

Item No	Analysis Name					UoM
25.652.1805						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1805	Oxygen center: 2 x 15 + 1 x 15 cylinder system (Market price)	Set	1	199.900,00	199.900,00	
	Installation Components					
		h	16	250,00		4.000,00
		h	16	185,00		2.960,00
		h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	199.900,00	9.023,85
				Material and Installation w/o Profit (TRY)	208.923,85	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.279,81**	
				Unit Price (TRY)	**261.154,81**	

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Item No	Analysis Name					UoM
25.652.1806						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.652.1806	Oxygen center: 2 x 30 + 1 x 30 cylinder system (Market price)	Set	1	275.900,00	275.900,00	
	Installation Components					
		h	25	250,00		6.250,00
		h	25	185,00		4.625,00
		h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	275.900,00	15.002,70
				Material and Installation w/o Profit (TRY)	290.902,70	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.753,38**	
				Unit Price (TRY)	**363.628,38**	

Item No	Analysis Name					UoM
25.655.1001	**Oxygen Socket / Medical Gas Sockets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.655.1001	Oxygen Socket / Medical Gas Sockets (Market price)	Qty	1	880,00	880,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	880,00	217,50
				Material and Installation w/o Profit (TRY)	1.097,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.371,88**	

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Item No	Analysis Name					UoM
25.655.1002	**Vacuum Socket / Medical Gas Sockets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.655.1002	Vacuum Socket / Medical Gas Sockets (Market price)	Qty	1	880,00	880,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	880,00	217,50
				Material and Installation w/o Profit (TRY)	1.097,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.371,88**	

Item No	Analysis Name					UoM
25.655.1003	**Nitrous Oxide Socket / Medical Gas Sockets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.655.1003	Nitrous Oxide Socket / Medical Gas Sockets (Market price)	Qty	1	880,00	880,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	880,00	217,50
				Material and Installation w/o Profit (TRY)	1.097,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.371,88**	

Item No	Analysis Name					UoM
25.655.1004	**Compressed Air Socket / Medical Gas Sockets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.655.1004	Compressed Air Socket / Medical Gas Sockets (Market price)	Qty	1	880,00	880,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	880,00	217,50
				Material and Installation w/o Profit (TRY)	1.097,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.371,88**	

Item No	Analysis Name					UoM
25.655.1005	**Anesthetic Gas Discharge Socket / Medical Gas Sockets**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.655.1005	Anesthetic Gas Scavenging Socket / Medical Gas Sockets (Market price)	Qty	1	1.100,00	1.100,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	1.100,00	217,50
				Material and Installation w/o Profit (TRY)	1.317,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.646,88**	

Item No	Analysis Name					UoM
25.655.1006						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.655.1006	**Material Components** Medical Gas Sockets / Anesthetic Gas Scavenging Socket (Venturi System) (Market price)	Qty	1	2.200,00	2.200,00	
	Installation Components					
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.200,00	217,50
				Material and Installation w/o Profit (TRY)	2.417,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**3.021,88**	

Item No	Analysis Name					UoM
25.655.1007						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
20.655.1007	**Material Components** Medical gas sockets: Carbon Dioxide Socket (Market price)	Qty	1	880,00	880,00	
	Installation Components					
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	880,00	217,50
				Material and Installation w/o Profit (TRY)	1.097,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.371,88**	

Item No	Analysis Name					UoM
25.655.1008						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.655.1008	Medical gas sockets: Nitrogen Socket (Market price)	Qty	1	880,00	880,00	
	Installation Components					
		h	0,5	250,00		125,00
		h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			880,00	217,50
		Material and Installation w/o Profit (TRY)			1.097,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.371,88**	

Item No	Analysis Name					UoM
25.660.1002	**External Diameter D(mm) 12 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1002	External Diameter OD(mm) 12 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes (Market price)	m	1	381,00	381,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
10.100.1084	Master installer's helper	h	0,2	185,00		37,00
		Total Excluding Profit (TRY)			381,00	87,00
		Material and Installation w/o Profit (TRY)			468,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**108,75**	
		Unit Price (TRY)			**585,00**	

Item No	Analysis Name					UoM
25.660.1003	**External Diameter D(mm) 15 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1003	External Diameter OD(mm) 15 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes (Market price)	m	1	492,00	492,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
10.100.1084	Master installer's helper	h	0,25	185,00		46,25
				Total Excluding Profit (TRY)	492,00	108,75
				Material and Installation w/o Profit (TRY)	600,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**135,94**	
				Unit Price (TRY)	**750,94**	

Item No	Analysis Name					UoM
25.660.1004	**External Diameter D(mm) 22 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1004	External Diameter OD(mm) 22 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes (Market price)	m	1	729,00	729,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
10.100.1084	Master installer's helper	h	0,3	185,00		55,50
				Total Excluding Profit (TRY)	729,00	130,50
				Material and Installation w/o Profit (TRY)	859,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**163,13**	
				Unit Price (TRY)	**1.074,38**	

Item No	Analysis Name					UoM
25.660.1005	**External Diameter D(mm) 28 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1005	External Diameter OD(mm) 28 mm, Wall Thicknesses WT(mm) 1.0 mm / Medical Copper Pipes (Market price)	m	1	888,00	888,00	
	Installation Components					
10.100.1082	Master installer	h	0,35	250,00		87,50
10.100.1084	Master installer's helper	h	0,35	185,00		64,75
				Total Excluding Profit (TRY)	888,00	152,25
				Material and Installation w/o Profit (TRY)	1.040,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**190,31**	
				Unit Price (TRY)	**1.300,31**	

Item No	Analysis Name					UoM
25.660.1006	**External Diameter D(mm) 35 mm, Wall Thicknesses WT(mm) 1.5 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1006	External Diameter OD(mm) 35 mm, Wall Thicknesses WT(mm) 1.5 mm / Medical Copper Pipes (Market price)	m	1	1.225,00	1.225,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.225,00	174,00
				Material and Installation w/o Profit (TRY)	1.399,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.748,75**	

Item No	Analysis Name					UoM
25.660.1007	**External Diameter D(mm) 42 mm, Wall Thicknesses WT(mm) 1.5 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1007	External Diameter OD(mm) 42 mm, Wall Thicknesses WT(mm) 1.5 mm / Medical Copper Pipes (Market price)	m	1	1.701,00	1.701,00	
	Installation Components					
10.100.1082	Master installer	h	0,45	250,00		112,50
10.100.1084	Master installer's helper	h	0,45	185,00		83,25
				Total Excluding Profit (TRY)	1.701,00	195,75
				Material and Installation w/o Profit (TRY)	1.896,75	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**244,69**	
				Unit Price (TRY)	**2.370,94**	

Item No	Analysis Name					UoM
25.660.1008	**External Diameter D(mm) 54 mm, Wall Thicknesses WT(mm) 2.0 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1008	External Diameter OD(mm) 54 mm, Wall Thicknesses WT(mm) 2.0 mm / Medical Copper Pipes (Market price)	m	1	2.501,00	2.501,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	2.501,00	217,50
				Material and Installation w/o Profit (TRY)	2.718,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**3.398,13**	

Item No	Analysis Name					UoM
25.660.1009	**External Diameter D(mm) 76 mm, Wall Thicknesses WT(mm) 2.0 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1009	External Diameter OD(mm) 76 mm, Wall Thicknesses WT(mm) 2.0 mm / Medical Copper Pipes (Market price)	m	1	2.750,00	2.750,00	
	Installation Components					
10.100.1082	Master installer	h	0,55	250,00		137,50
10.100.1084	Master installer's helper	h	0,55	185,00		101,75
				Total Excluding Profit (TRY)	2.750,00	239,25
				Material and Installation w/o Profit (TRY)	2.989,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**299,06**	
				Unit Price (TRY)	**3.736,56**	

Item No	Analysis Name					UoM
25.660.1010	**External Diameter D(mm) 108 mm, Wall Thicknesses WT(mm) 2.5 mm / Medical Copper Pipes**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1010	External Diameter OD(mm) 108 mm, Wall Thicknesses WT(mm) 2.5 mm / Medical Copper Pipes (Market price)	m	1	4.950,00	4.950,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	4.950,00	261,00
				Material and Installation w/o Profit (TRY)	5.211,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**6.513,75**	

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Item No	Analysis Name					UoM
25.660.1015						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.660.1015	Medical copper pipes 54 mm 1.2 mm (Market price)	m	1	2.585,00	2.585,00	
	Installation Components					
		h	0,65	250,00		162,50
		h	0,65	185,00		120,25
				Total Excluding Profit (TRY)	2.585,00	282,75
				Material and Installation w/o Profit (TRY)	2.867,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**353,44**	
				Unit Price (TRY)	**3.584,69**	

Item No	Analysis Name					UoM
25.665.1101	**Package Type Morgue Unit with Single Drawer / Package Type Morgue Unit**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.665.1101	Package Type Morgue Unit with Single Drawer / Package Type Morgue Unit (Market price)	Qty	1	92.000,00	92.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	92.000,00	1.220,00
				Material and Installation w/o Profit (TRY)	93.220,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.525,00**	
				Unit Price (TRY)	**116.525,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.665.1102	**Package Type Morgue Unit with Two Drawers / Package Type Morgue Unit**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.665.1102	Package Type Morgue Unit with Two Drawers / Package Type Morgue Unit (Market price)	Qty	1	174.400,00	174.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	174.400,00	1.470,00
				Material and Installation w/o Profit (TRY)	175.870,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**219.837,50**	

Item No	Analysis Name					UoM
25.665.1103	**Package Type Morgue Unit with Three Drawers / Package Type Morgue Unit**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.665.1103	Package Type Morgue Unit with Three Drawers / Package Type Morgue Unit (Market price)	Qty	1	236.000,00	236.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	236.000,00	1.905,00
				Material and Installation w/o Profit (TRY)	237.905,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.381,25**	
				Unit Price (TRY)	**297.381,25**	

Item No	Analysis Name					UoM
25.665.1200	**Ablution Desk: (Unit: Qty.)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.665.1200	Ghusl Table (used for ritual washing of the deceased): (Unit: Qty.) (Market price)	Qty	1	47.850,00	47.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
		Total Excluding Profit (TRY)			47.850,00	817,50
		Material and Installation w/o Profit (TRY)			48.667,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.021,88**	
		Unit Price (TRY)			**60.834,38**	

Item No	Analysis Name					UoM
25.700.1101	**Hose Diameter: DN25, Hose Length: 20 m / Fire Cabinets With No Cylinders / Fire Cabinet in TS EN 671-1 Standards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.1101	Hose Diameter: DN25, Hose Length: 20 m / Fire Cabinets With No Cylinders / Fire Cabinet in TS EN 671-1 Standards (Market price)	Qty	1	5.019,00	5.019,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			5.019,00	2.070,00
		Material and Installation w/o Profit (TRY)			7.089,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.587,50**	
		Unit Price (TRY)			**8.861,25**	

Item No	Analysis Name					UoM
25.700.1102	**Hose Diameter: DN25, Hose Length: 25 m / Fire Cabinets With No Cylinders / Fire Cabinet in TS EN 671-1 Standards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.1102	Hose Diameter: DN25, Hose Length: 25 m / Fire Cabinets With No Cylinders / Fire Cabinet in TS EN 671-1 Standards (Market price)	Qty	1	5.188,00	5.188,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	5.188,00	2.287,50
				Material and Installation w/o Profit (TRY)	7.475,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**9.344,38**	

Item No	Analysis Name					UoM
25.700.1103	**Hose Diameter: DN25, Hose Length: 30 m / Fire Cabinets With No Cylinders / Fire Cabinet in TS EN 671-1 Standards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.1103	Hose Diameter: DN25, Hose Length: 30 m / Fire Cabinets With No Cylinders / Fire Cabinet in TS EN 671-1 Standards (Market price)	Qty	1	5.388,00	5.388,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	5.388,00	2.505,00
				Material and Installation w/o Profit (TRY)	7.893,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**9.866,25**	

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Item No	Analysis Name					UoM
25.700.1201	**Hose Diameter: DN25, Hose Length: 20 m / Fire Cabinets With Cylinders / Fire Cabinet in TS EN 671-1 Standards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.1201	Hose Diameter: DN25, Hose Length: 20 m / Fire Cabinets With Cylinders / Fire Cabinet in TS EN 671-1 Standards (Market price)	Qty	1	5.488,00	5.488,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	5.488,00	2.070,00
				Material and Installation w/o Profit (TRY)	7.558,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**9.447,50**	

Item No	Analysis Name					UoM
25.700.1202	**Hose Diameter: DN25, Hose Length: 25 m / Fire Cabinets With Cylinders / Fire Cabinet in TS EN 671-1 Standards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.1202	Hose Diameter: DN25, Hose Length: 25 m / Fire Cabinets With Cylinders / Fire Cabinet in TS EN 671-1 Standards (Market price)	Qty	1	5.653,00	5.653,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	5.653,00	2.287,50
				Material and Installation w/o Profit (TRY)	7.940,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**9.925,63**	

Item No	Analysis Name					UoM
25.700.1203	**Hose Diameter: DN25, Hose Length: 30 m / Fire Cabinets With Cylinders / Fire Cabinet in TS EN 671-1 Standards**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.1203	Hose Diameter: DN25, Hose Length: 30 m / Fire Cabinets With Cylinders / Fire Cabinet in TS EN 671-1 Standards (Market price)	Qty	1	5.890,00	5.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	5.890,00	2.505,00
				Material and Installation w/o Profit (TRY)	8.395,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**10.493,75**	

Item No	Analysis Name					UoM
25.700.2101	**Model with No Cylinder / Fire Cabinet in TS EN 671-2 Norms**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.2101	Fire Cabinets with No Cylinders / TS EN 671-2 Standards (Market price)	Qty	1	5.090,00	5.090,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	5.090,00	1.740,00
				Material and Installation w/o Profit (TRY)	6.830,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**8.537,50**	

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Item No	Analysis Name					UoM
25.700.2102	**Model with Cylinder / Fire Cabinet in TS EN 671-2 Norms**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.2102	Fire Cabinets with Cylinders / TS EN 671-2 Standards (Market price)	Qty	1	5.884,00	5.884,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	5.884,00	1.740,00
				Material and Installation w/o Profit (TRY)	7.624,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**9.530,00**	

Item No	Analysis Name					UoM
25.700.3100	**Field-type Fire Cabinet with 2″ Hose / Field-type Fire Cabinet with 2″ Hose**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.3100	Field-type Fire Cabinet with 2″ Hose / Field-type Fire Cabinet with 2″ Hose (Market price)	Qty	1	10.560,00	10.560,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	10.560,00	2.175,00
				Material and Installation w/o Profit (TRY)	12.735,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**15.918,75**	

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Item No	Analysis Name					UoM
25.700.3200	**Field-type Fire Cabinet with 2½″ Hose / Field-type Fire Cabinet with 2½″ Hose**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.700.3200	Field-type Fire Cabinet with 2½″ Hose / Field-type Fire Cabinet with 2½″ Hose (Market price)	Qty	1	12.940,00	12.940,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	12.940,00	2.175,00
				Material and Installation w/o Profit (TRY)	15.115,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**18.893,75**	

Item No	Analysis Name					UoM
25.705.1101	**Upright DN15 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1101	Vertical DN15 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler (Market price)	Qty	1	144,00	144,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	144,00	62,50
				Material and Installation w/o Profit (TRY)	206,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**258,13**	

Item No	Analysis Name					UoM
25.705.1102	**Upright DN20 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1102	Vertical DN20 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler (Market price)	Qty	1	239,00	239,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	239,00	62,50
				Material and Installation w/o Profit (TRY)	301,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**376,88**	

Item No	Analysis Name					UoM
25.705.1103	**Downwards DN15 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1103	Downwards DN15 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler (Market price)	Qty	1	167,00	167,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	167,00	62,50
				Material and Installation w/o Profit (TRY)	229,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**286,88**	

Item No	Analysis Name					UoM
25.705.1104	**Downwards DN20 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1104	Downwards DN20 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler (Market price)	Qty	1	291,00	291,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	291,00	62,50
				Material and Installation w/o Profit (TRY)	353,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**441,88**	

Item No	Analysis Name					UoM
25.705.1105	**Horizontal Sidewall DN15 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1105	Horizontal Sidewall DN15 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler (Market price)	Qty	1	194,00	194,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	194,00	62,50
				Material and Installation w/o Profit (TRY)	256,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**320,63**	

Item No	Analysis Name					UoM
25.705.1106	**Horizontal Sidewall DN20 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1106	Horizontal Sidewall DN20 / Automatic Fire Sprinklers for Standard Applications / Automatic Fire Sprinkler (Market price)	Qty	1	314,00	314,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	314,00	62,50
				Material and Installation w/o Profit (TRY)	376,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**470,63**	

Item No	Analysis Name					UoM
25.705.1201	**Extended Impact, DN15 / Automatic Fire Sprinklers for Special Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1201	Extended Impact, DN15 / Automatic Fire Sprinklers for Special Applications / Automatic Fire Sprinkler (Market price)	Qty	1	526,00	526,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	526,00	62,50
				Material and Installation w/o Profit (TRY)	588,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**735,63**	

Item No	Analysis Name					UoM
25.705.1202	**Big Drops, DN20 / Automatic Fire Sprinklers for Special Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1202	Big Drops, DN20 / Automatic Fire Sprinklers for Special Applications / Automatic Fire Sprinkler (Market price)	Qty	1	647,00	647,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	647,00	62,50
				Material and Installation w/o Profit (TRY)	709,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**886,88**	

Item No	Analysis Name					UoM
25.705.1203	**ESFR (Early Suppression Fast Response), DN20 / Automatic Fire Sprinklers for Special Applications / Automatic Fire Sprinkler**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.1203	ESFR (Early Suppression Fast Response), DN20 / Automatic Fire Sprinklers for Special Applications / Automatic Fire Sprinkler (Market price)	Qty	1	768,00	768,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	768,00	62,50
				Material and Installation w/o Profit (TRY)	830,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**1.038,13**	

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Item No	Analysis Name					UoM
25.705.2101	**Upright DN15 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.2101	Vertical DN15 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle) (Market price)	Qty	1	160,00	160,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	160,00	62,50
				Material and Installation w/o Profit (TRY)	222,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**278,13**	

Item No	Analysis Name					UoM
25.705.2102	**Upright DN20 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.2102	Vertical DN20 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle) (Market price)	Qty	1	258,00	258,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	258,00	62,50
				Material and Installation w/o Profit (TRY)	320,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**400,63**	

Item No	Analysis Name					UoM
25.705.2103	**Downwards DN15 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.2103	Downwards DN15 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle) (Market price)	Qty	1	159,00	159,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	159,00	62,50
				Material and Installation w/o Profit (TRY)	221,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**276,88**	

Item No	Analysis Name					UoM
25.705.2104	**Downwards DN20 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.2104	Downwards DN20 / Water Spray Nozzle For Open Fire / Water Spray Nozzle For Open Fire (Nozzle) (Market price)	Qty	1	289,00	289,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	289,00	62,50
				Material and Installation w/o Profit (TRY)	351,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**439,38**	

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Item No	Analysis Name					UoM
25.705.3201	**Fixed One-piece Rosette / Addition of a Rosette / Water Spray Nozzle for Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.3201	Fixed One-piece Rosette / Addition of a Rosette / Water Spray Nozzle for Open Fire (Nozzle) (Market price)	Qty	1	20,30	20,30	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	20,30	25,00
				Material and Installation w/o Profit (TRY)	45,30	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**56,63**	

Item No	Analysis Name					UoM
25.705.3202	**Adjustable Two-Piece Rosette / Addition of a Rosette / Water Spray Nozzle for Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.3202	Adjustable Two-Piece Rosette / Addition of a Rosette / Water Spray Nozzle for Open Fire (Nozzle) (Market price)	Qty	1	21,10	21,10	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	21,10	25,00
				Material and Installation w/o Profit (TRY)	46,10	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**57,63**	

Item No	Analysis Name					UoM
25.705.3203	**Hidden Recessed Rosette / Addition of a Rosette / Water Spray Nozzle for Open Fire (Nozzle)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.3203	Hidden Recessed Rosette / Addition of a Rosette / Water Spray Nozzle for Open Fire (Nozzle) (Market price)	Qty	1	122,00	122,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	122,00	25,00
				Material and Installation w/o Profit (TRY)	147,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**183,75**	

Item No	Analysis Name					UoM
25.705.5101						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.5101	50-cm long sprinkler hose set (Market price)	Set	1	296,00	296,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	296,00	150,00
				Material and Installation w/o Profit (TRY)	446,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**557,50**	

Item No	Analysis Name					UoM
25.705.5102						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.5102	70-cm long sprinkler hose set (Market price)	Set	1	328,00	328,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	328,00	150,00
				Material and Installation w/o Profit (TRY)	478,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**597,50**	

Item No	Analysis Name					UoM
25.705.5103						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.705.5103	100-cm long sprinkler hose set (Market price)	Set	1	359,00	359,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	359,00	150,00
				Material and Installation w/o Profit (TRY)	509,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**636,25**	

Item No	Analysis Name					UoM
25.710.1001	**DN80 / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1001	DN80 / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6) (Market price)	Qty	1	18.450,00	18.450,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	18.450,00	2.070,00
				Material and Installation w/o Profit (TRY)	20.520,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.587,50**	
				Unit Price (TRY)	**25.650,00**	

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Item No	Analysis Name					UoM
25.710.1002	**DN100 / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1002	DN100 / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6) (Market price)	Qty	1	18.920,00	18.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	18.920,00	2.287,50
				Material and Installation w/o Profit (TRY)	21.207,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.859,38**	
				Unit Price (TRY)	**26.509,38**	

Item No	Analysis Name					UoM
25.710.1003	**DN150 / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1003	DN150 / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6) (Market price)	Qty	1	30.350,00	30.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	30.350,00	2.505,00
				Material and Installation w/o Profit (TRY)	32.855,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.131,25**	
				Unit Price (TRY)	**41.068,75**	

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Item No	Analysis Name					UoM
25.710.1101	**DN50 / Inside Rubber Coated Fire Hose (as spare)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1101	DN50 / Rubber-Lined Fire Hose (spare) (Market price)	m	1	77,00	77,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			77,00	16,50
		Material and Installation w/o Profit (TRY)			93,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**20,63**	
		Unit Price (TRY)			**116,88**	

Item No	Analysis Name					UoM
25.710.1102	**DN65 / Inside Rubber Coated Fire Hose (as spare)**					**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1102	DN65 / Rubber-Lined Fire Hose (spare) (Market price)	m	1	109,00	109,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
		Total Excluding Profit (TRY)			109,00	16,50
		Material and Installation w/o Profit (TRY)			125,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**20,63**	
		Unit Price (TRY)			**156,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.710.1201	**DN25 / Ball fire valve, brass body, double clutch:**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1201	DN25 / Ball fire valve, brass body, double clutch (Market price)	Qty	1	783,00	783,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
		Total Excluding Profit (TRY)			783,00	250,00
		Material and Installation w/o Profit (TRY)			1.033,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**312,50**	
		Unit Price (TRY)			**1.291,25**	

Item No	Analysis Name					UoM
25.710.1202	**DN50 / Ball fire valve, brass body, double clutch:**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1202	DN50 / Ball fire valve, brass body, double clutch (Market price)	Qty	1	1.337,00	1.337,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
		Total Excluding Profit (TRY)			1.337,00	375,00
		Material and Installation w/o Profit (TRY)			1.712,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**468,75**	
		Unit Price (TRY)			**2.140,00**	

Item No	Analysis Name					UoM
25.710.1301	**Without controller / Fire nozzle (nozzle) (TS 3145) / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1301	Without controller / Fire nozzle (nozzle) (TS 3145) / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6) (Market price)	Qty	1	635,00	635,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	635,00	150,00
				Material and Installation w/o Profit (TRY)	785,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**981,25**	

Item No	Analysis Name					UoM
25.710.1302	**With controller / Fire nozzle (nozzle) (TS 3145) / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.710.1302	With controller / Fire nozzle (nozzle) (TS 3145) / Aboveground Fire Hydrant (Hydrant) (TS EN 14339, 14384, 1074-6) (Market price)	Qty	1	1.263,00	1.263,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	1.263,00	187,50
				Material and Installation w/o Profit (TRY)	1.450,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.813,13**	

Item No	Analysis Name					UoM
25.712.1000	**Connection Port For Fire Brigade**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.712.1000	Connection Port For Fire Brigade (Market price)	Qty	1	4.511,00	4.511,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	4.511,00	1.740,00
				Material and Installation w/o Profit (TRY)	6.251,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**7.813,75**	

Item No	Analysis Name					UoM
25.712.1101	**Addition Of Drip Valve / Differences to be paid for Connection Port For Fire Brigade / Connection Port for Fire Brigade**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.712.1101	Addition Of Drip Valve / Differences to be paid for Connection Port For Fire Brigade / Connection Port for Fire Brigade (Market price)	Qty	1	270,00	270,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	270,00	125,00
				Material and Installation w/o Profit (TRY)	395,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**493,75**	

Item No	Analysis Name					UoM
25.712.1102	**Addition Of Back Plate / Differences to be paid for Connection Port For Fire Brigade / Connection Port for Fire Brigade**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.712.1102	Addition Of Back Plate / Differences to be paid for Connection Port For Fire Brigade / Connection Port for Fire Brigade (Market price)	Qty	1	322,00	322,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	322,00	50,00
				Material and Installation w/o Profit (TRY)	372,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**465,00**	

Item No	Analysis Name					UoM
25.712.1103	**Addition Of Fire Brigade Information Board / Differences to be paid for Connection Port For Fire Brigade / Connection Port for Fire Brigade**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.712.1103	Addition Of Fire Brigade Information Board / Differences to be paid for Connection Port For Fire Brigade / Connection Port for Fire Brigade (Market price)	Qty	1	299,00	299,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	299,00	50,00
				Material and Installation w/o Profit (TRY)	349,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**436,25**	

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Item No	Analysis Name					UoM
25.712.2001	**DN50 / Floor Connection Valve For Fire Brigade**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.712.2001	DN50 / Floor Connection Valve For Fire Brigade (Market price)	Qty	1	1.587,00	1.587,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	1.587,00	326,25
				Material and Installation w/o Profit (TRY)	1.913,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**2.391,56**	

Item No	Analysis Name					UoM
25.712.2002	**DN65 / Floor Connection Valve For Fire Brigade**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.712.2002	DN65 / Floor Connection Valve For Fire Brigade (Market price)	Qty	1	3.149,00	3.149,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	3.149,00	326,25
				Material and Installation w/o Profit (TRY)	3.475,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**4.344,06**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.1101	**DN25 / Test and drain valve, threaded, brass / Test and Drain Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1101	DN25 / Test and drain valve, threaded, brass / Test and Drain Valve (Market price)	Qty	1	2.563,00	2.563,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.563,00	870,00
				Material and Installation w/o Profit (TRY)	3.433,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.291,25**	

Item No	Analysis Name					UoM
25.715.1102	**DN32 / Test and drain valve, threaded, brass / Test and Drain Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1102	DN32 / Test and drain valve, threaded, brass / Test and Drain Valve (Market price)	Qty	1	2.600,00	2.600,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.600,00	870,00
				Material and Installation w/o Profit (TRY)	3.470,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.337,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.1103	**DN40 / Test and drain valve, threaded, brass / Test and Drain Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1103	DN40 / Test and drain valve, threaded, brass / Test and Drain Valve (Market price)	Qty	1	5.267,00	5.267,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	5.267,00	870,00
				Material and Installation w/o Profit (TRY)	6.137,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**7.671,25**	

Item No	Analysis Name					UoM
25.715.1104	**DN50 / Test and drain valve, threaded, brass / Test and Drain Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1104	DN50 / Test and drain valve, threaded, brass / Test and Drain Valve (Market price)	Qty	1	5.384,00	5.384,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	5.384,00	870,00
				Material and Installation w/o Profit (TRY)	6.254,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**7.817,50**	

Item No	Analysis Name					UoM
25.715.1201	**DN80 / Wet Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1201	DN80 / Wet Alarm Valve Station (Market price)	Qty	1	29.900,00	29.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	29.900,00	4.140,00
				Material and Installation w/o Profit (TRY)	34.040,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**42.550,00**	

Item No	Analysis Name					UoM
25.715.1202	**DN100 / Wet Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1202	DN100 / Wet Alarm Valve Station (Market price)	Qty	1	33.690,00	33.690,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	33.690,00	4.575,00
				Material and Installation w/o Profit (TRY)	38.265,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.718,75**	
				Unit Price (TRY)	**47.831,25**	

Item No	Analysis Name					UoM
25.715.1203	**DN150 / Wet Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1203	DN150 / Wet Alarm Valve Station (Market price)	Qty	1	37.490,00	37.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	37.490,00	5.175,00
				Material and Installation w/o Profit (TRY)	42.665,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.468,75**	
				Unit Price (TRY)	**53.331,25**	

Item No	Analysis Name					UoM
25.715.1204	**DN200 / Wet Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1204	DN200 / Wet Alarm Valve Station (Market price)	Qty	1	74.620,00	74.620,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
				Total Excluding Profit (TRY)	74.620,00	8.280,00
				Material and Installation w/o Profit (TRY)	82.900,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.350,00**	
				Unit Price (TRY)	**103.625,00**	

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Item No	Analysis Name					UoM
25.715.1301	**DN80 / Dry Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1301	DN80 / Dry Alarm Valve Station (Market price)	Qty	1	78.850,00	78.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
				Total Excluding Profit (TRY)	78.850,00	14.400,00
				Material and Installation w/o Profit (TRY)	93.250,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.000,00**	
				Unit Price (TRY)	**116.562,50**	

Item No	Analysis Name					UoM
25.715.1302	**DN100 / Dry Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1302	DN100 / Dry Alarm Valve Station (Market price)	Qty	1	82.600,00	82.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
				Total Excluding Profit (TRY)	82.600,00	16.800,00
				Material and Installation w/o Profit (TRY)	99.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.000,00**	
				Unit Price (TRY)	**124.250,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.1303	**DN150 / Dry Alarm Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1303	DN150 / Dry Alarm Valve Station (Market price)	Qty	1	93.570,00	93.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
				Total Excluding Profit (TRY)	93.570,00	19.200,00
				Material and Installation w/o Profit (TRY)	112.770,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.000,00**	
				Unit Price (TRY)	**140.962,50**	

Item No	Analysis Name					UoM
25.715.1401	**DN80 / Deluge Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1401	DN80 / Deluge Valve Station (Market price)	Qty	1	110.200,00	110.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
				Total Excluding Profit (TRY)	110.200,00	12.000,00
				Material and Installation w/o Profit (TRY)	122.200,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**15.000,00**	
				Unit Price (TRY)	**152.750,00**	

Item No	Analysis Name					UoM
25.715.1402	**DN100 / Deluge Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1402	DN100 / Deluge Valve Station (Market price)	Qty	1	125.800,00	125.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
				Total Excluding Profit (TRY)	125.800,00	14.400,00
				Material and Installation w/o Profit (TRY)	140.200,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.000,00**	
				Unit Price (TRY)	**175.250,00**	

Item No	Analysis Name					UoM
25.715.1403	**DN150 / Deluge Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1403	DN150 / Deluge Valve Station (Market price)	Qty	1	141.900,00	141.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
				Total Excluding Profit (TRY)	141.900,00	16.800,00
				Material and Installation w/o Profit (TRY)	158.700,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.000,00**	
				Unit Price (TRY)	**198.375,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.1404	**DN200 / Deluge Valve Station**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.1404	DN200 / Deluge Valve Station (Market price)	Qty	1	213.300,00	213.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
				Total Excluding Profit (TRY)	213.300,00	19.200,00
				Material and Installation w/o Profit (TRY)	232.500,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**24.000,00**	
				Unit Price (TRY)	**290.625,00**	

Item No	Analysis Name					UoM
25.715.2001	**Addition Of Water Motor Gong / Differences to Be Paid for Additions on Valve Stations**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.2001	Addition Of Water Motor Gong / Differences to Be Paid for Additions on Valve Stations (Market price)	Qty	1	5.465,00	5.465,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	5.465,00	1.740,00
				Material and Installation w/o Profit (TRY)	7.205,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.175,00**	
				Unit Price (TRY)	**9.006,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.2002	**Addition Of Delay Cell / Differences to Be Paid for Additions on Valve Stations**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.2002	Addition Of Delay Cell / Differences to Be Paid for Additions on Valve Stations (Market price)	Qty	1	3.615,00	3.615,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	3.615,00	1.087,50
				Material and Installation w/o Profit (TRY)	4.702,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**5.878,13**	

Item No	Analysis Name					UoM
25.715.2003	**Addition of Alarm Pressure Switch / Differences to Be Paid for Additions on Valve Stations**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.2003	Addition of Alarm Pressure Switch / Differences to Be Paid for Additions on Valve Stations (Market price)	Qty	1	2.683,00	2.683,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	2.683,00	870,00
				Material and Installation w/o Profit (TRY)	3.553,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**4.441,25**	

Item No	Analysis Name					UoM
25.715.2004	**Addition of Compressed Air Feed and Adjustment Device to Dry Alarm Valve / Differences to Be Paid for Additions on Valve Stations**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.2004	Addition of Compressed Air Feed and Adjustment Device to Dry Alarm Valve / Differences to Be Paid for Additions on Valve Stations (Market price)	Qty	1	8.368,00	8.368,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	8.368,00	2.610,00
				Material and Installation w/o Profit (TRY)	10.978,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**13.722,50**	

Item No	Analysis Name					UoM
25.715.2005	**Deluge Valve Electric Drive Extension / Differences to Be Paid for Additions on Valve Stations**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.2005	Deluge Valve Electric Drive Extension / Differences to Be Paid for Additions on Valve Stations (Market price)	Qty	1	7.214,00	7.214,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	7.214,00	2.610,00
				Material and Installation w/o Profit (TRY)	9.824,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**12.280,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.3101	**DN40 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3101	DN40 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	5.775,00	5.775,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	5.775,00	2.175,00
				Material and Installation w/o Profit (TRY)	7.950,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**9.937,50**	

Item No	Analysis Name					UoM
25.715.3102	**DN50 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3102	DN50 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	6.309,00	6.309,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	6.309,00	2.610,00
				Material and Installation w/o Profit (TRY)	8.919,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**11.148,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.3103	**DN65 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3103	DN65 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	6.349,00	6.349,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	6.349,00	3.045,00
				Material and Installation w/o Profit (TRY)	9.394,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.806,25**	
				Unit Price (TRY)	**11.742,50**	

Item No	Analysis Name					UoM
25.715.3104	**DN80 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3104	DN80 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	6.625,00	6.625,00	
	Installation Components					
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	6.625,00	3.262,50
				Material and Installation w/o Profit (TRY)	9.887,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.078,13**	
				Unit Price (TRY)	**12.359,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.3105	**DN100 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3105	DN100 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	6.910,00	6.910,00	
	Installation Components					
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	6.910,00	3.480,00
				Material and Installation w/o Profit (TRY)	10.390,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,00**	
				Unit Price (TRY)	**12.987,50**	

Item No	Analysis Name					UoM
25.715.3106	**DN150 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3106	DN150 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	9.199,00	9.199,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	9.199,00	4.680,00
				Material and Installation w/o Profit (TRY)	13.879,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.850,00**	
				Unit Price (TRY)	**17.348,75**	

Item No	Analysis Name					UoM
25.715.3107	**DN200 / Traceable Inter-Flange Compression Butterfly Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3107	DN200 / Traceable Inter-Flange Compression Butterfly Valve (Market price)	Qty	1	13.330,00	13.330,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	13.330,00	5.880,00
				Material and Installation w/o Profit (TRY)	19.210,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.350,00**	
				Unit Price (TRY)	**24.012,50**	

Item No	Analysis Name					UoM
25.715.3201	**DN40 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3201	DN40 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	5.767,00	5.767,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
				Total Excluding Profit (TRY)	5.767,00	2.175,00
				Material and Installation w/o Profit (TRY)	7.942,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.718,75**	
				Unit Price (TRY)	**9.927,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.3202	**DN50 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3202	DN50 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	6.372,00	6.372,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	6.372,00	2.610,00
				Material and Installation w/o Profit (TRY)	8.982,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**11.227,50**	

Item No	Analysis Name					UoM
25.715.3203	**DN65 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3203	DN65 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	6.562,00	6.562,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	6.562,00	3.045,00
				Material and Installation w/o Profit (TRY)	9.607,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.806,25**	
				Unit Price (TRY)	**12.008,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.3204	**DN80 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3204	DN80 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	6.942,00	6.942,00	
	Installation Components					
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	6.942,00	3.262,50
				Material and Installation w/o Profit (TRY)	10.204,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.078,13**	
				Unit Price (TRY)	**12.755,63**	

Item No	Analysis Name					UoM
25.715.3205	**DN100 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3205	DN100 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	7.698,00	7.698,00	
	Installation Components					
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	7.698,00	3.480,00
				Material and Installation w/o Profit (TRY)	11.178,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,00**	
				Unit Price (TRY)	**13.972,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.3206	**DN150 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3206	DN150 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	9.937,00	9.937,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
		Total Excluding Profit (TRY)			9.937,00	4.680,00
		Material and Installation w/o Profit (TRY)			14.617,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**5.850,00**	
		Unit Price (TRY)			**18.271,25**	

Item No	Analysis Name					UoM
25.715.3207	**DN200 / Traceable Butterfly Valve With Threaded Connection**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.3207	DN200 / Traceable Butterfly Valve With Threaded Connection (Market price)	Qty	1	16.170,00	16.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
		Total Excluding Profit (TRY)			16.170,00	5.880,00
		Material and Installation w/o Profit (TRY)			22.050,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**7.350,00**	
		Unit Price (TRY)			**27.562,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.715.4101	**DN40 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4101	DN40 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	7.200,00	7.200,00	
	Installation Components					
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4,5	185,00		832,50
				Total Excluding Profit (TRY)	7.200,00	1.957,50
				Material and Installation w/o Profit (TRY)	9.157,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.446,88**	
				Unit Price (TRY)	**11.446,88**	

Item No	Analysis Name					UoM
25.715.4102	**DN50 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4102	DN50 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	7.631,00	7.631,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	7.631,00	2.610,00
				Material and Installation w/o Profit (TRY)	10.241,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**12.801,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.4103	**DN65 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4103	DN65 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	8.686,00	8.686,00	
	Installation Components					
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	8.686,00	2.827,50
				Material and Installation w/o Profit (TRY)	11.513,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.534,38**	
				Unit Price (TRY)	**14.391,88**	

Item No	Analysis Name					UoM
25.715.4104	**DN80 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4104	DN80 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	9.666,00	9.666,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	9.666,00	3.045,00
				Material and Installation w/o Profit (TRY)	12.711,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.806,25**	
				Unit Price (TRY)	**15.888,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.4105	**DN100 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4105	DN100 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	11.490,00	11.490,00	
	Installation Components					
10.100.1082	Master installer	h	7,5	250,00		1.875,00
10.100.1084	Master installer's helper	h	7,5	185,00		1.387,50
				Total Excluding Profit (TRY)	11.490,00	3.262,50
				Material and Installation w/o Profit (TRY)	14.752,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.078,13**	
				Unit Price (TRY)	**18.440,63**	

Item No	Analysis Name					UoM
25.715.4106	**DN150 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4106	DN150 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	19.360,00	19.360,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	19.360,00	4.680,00
				Material and Installation w/o Profit (TRY)	24.040,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.850,00**	
				Unit Price (TRY)	**30.050,00**	

Item No	Analysis Name					UoM
25.715.4107	**DN200 / Traceable Butterfly Valve With Rising Spindle**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4107	DN200 / Traceable Butterfly Valve With Rising Spindle (Market price)	Qty	1	27.840,00	27.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	27.840,00	6.750,00
				Material and Installation w/o Profit (TRY)	34.590,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.437,50**	
				Unit Price (TRY)	**43.237,50**	

Item No	Analysis Name					UoM
25.715.4201	**DN25 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4201	DN25 / Fire Check Valve (Market price)	Qty	1	1.854,00	1.854,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	1.854,00	174,00
				Material and Installation w/o Profit (TRY)	2.028,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**2.535,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.4202	**DN32 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4202	DN32 / Fire Check Valve (Market price)	Qty	1	2.312,00	2.312,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	2.312,00	261,00
				Material and Installation w/o Profit (TRY)	2.573,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**3.216,25**	

Item No	Analysis Name					UoM
25.715.4203	**DN40 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4203	DN40 / Fire Check Valve (Market price)	Qty	1	2.574,00	2.574,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
10.100.1084	Master installer's helper	h	0,75	185,00		138,75
				Total Excluding Profit (TRY)	2.574,00	326,25
				Material and Installation w/o Profit (TRY)	2.900,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**407,81**	
				Unit Price (TRY)	**3.625,31**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.4204	**DN50 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4204	DN50 / Fire Check Valve (Market price)	Qty	1	3.150,00	3.150,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	3.150,00	435,00
				Material and Installation w/o Profit (TRY)	3.585,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**4.481,25**	

Item No	Analysis Name					UoM
25.715.4205	**DN65 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4205	DN65 / Fire Check Valve (Market price)	Qty	1	3.930,00	3.930,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	3.930,00	652,50
				Material and Installation w/o Profit (TRY)	4.582,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**5.728,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.4206	**DN80 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4206	DN80 / Fire Check Valve (Market price)	Qty	1	4.544,00	4.544,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	4.544,00	652,50
				Material and Installation w/o Profit (TRY)	5.196,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**6.495,63**	

Item No	Analysis Name					UoM
25.715.4207	**DN100 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4207	DN100 / Fire Check Valve (Market price)	Qty	1	7.163,00	7.163,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	7.163,00	870,00
				Material and Installation w/o Profit (TRY)	8.033,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**10.041,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.715.4208	**DN150 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4208	DN150 / Fire Check Valve (Market price)	Qty	1	13.190,00	13.190,00	
	Installation Components					
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	13.190,00	1.087,50
				Material and Installation w/o Profit (TRY)	14.277,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.359,38**	
				Unit Price (TRY)	**17.846,88**	

Item No	Analysis Name					UoM
25.715.4209	**DN200 / Fire Check Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4209	DN200 / Fire Check Valve (Market price)	Qty	1	26.330,00	26.330,00	
	Installation Components					
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
				Total Excluding Profit (TRY)	26.330,00	1.522,50
				Material and Installation w/o Profit (TRY)	27.852,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.903,13**	
				Unit Price (TRY)	**34.815,63**	

Item No	Analysis Name					UoM
25.715.4300	**Water Flow Switch / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4300	Water Flow Switch / WATERED FIRE EXTINGUISHING INSTALLATION ELEMENTS (Market price)	Qty	1	3.465,00	3.465,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
				Total Excluding Profit (TRY)	3.465,00	375,00
				Material and Installation w/o Profit (TRY)	3.840,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**468,75**	
				Unit Price (TRY)	**4.800,00**	

Item No	Analysis Name					UoM
25.715.4400	**Drain Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.715.4400	Drain Valve (Market price)	Qty	1	694,00	694,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	694,00	62,50
				Material and Installation w/o Profit (TRY)	756,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**945,63**	

Item No	Analysis Name					UoM
25.720.1101	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1101	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	60.840,00	60.840,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	60.840,00	8.575,90
				Material and Installation w/o Profit (TRY)	69.415,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.719,88**	
				Unit Price (TRY)	**86.769,88**	

Item No	Analysis Name					UoM
25.720.1102	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1102	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	71.260,00	71.260,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	71.260,00	9.175,90
				Material and Installation w/o Profit (TRY)	80.435,90	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.469,88**	
				Unit Price (TRY)	**100.544,88**	

Item No	Analysis Name					UoM
25.720.1103	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1103	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	72.640,00	72.640,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	72.640,00	9.775,90
				Material and Installation w/o Profit (TRY)	82.415,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.219,88**	
				Unit Price (TRY)	**103.019,88**	

Item No	Analysis Name					UoM
25.720.1104	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1104	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	117.000,00	117.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	117.000,00	12.351,80
				Material and Installation w/o Profit (TRY)	129.351,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15.439,75**	
				Unit Price (TRY)	**161.689,75**	

Item No	Analysis Name					UoM
25.720.1105	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1105	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	130.600,00	130.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	130.600,00	14.751,80
				Material and Installation w/o Profit (TRY)	145.351,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**18.439,75**	
				Unit Price (TRY)	**181.689,75**	

Item No	Analysis Name					UoM
25.720.1106	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1106	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	150.700,00	150.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	150.700,00	17.151,80
				Material and Installation w/o Profit (TRY)	167.851,80	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**21.439,75**	
				Unit Price (TRY)	**209.814,75**	

Item No	Analysis Name					UoM
25.720.1107	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1107	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	157.500,00	157.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	157.500,00	19.551,80
				Material and Installation w/o Profit (TRY)	177.051,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**24.439,75**	
				Unit Price (TRY)	**221.314,75**	

Item No	Analysis Name					UoM
25.720.1108	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1108	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	187.900,00	187.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	187.900,00	21.439,75
				Material and Installation w/o Profit (TRY)	209.339,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**26.799,69**	
				Unit Price (TRY)	**261.674,69**	

Item No	Analysis Name					UoM
25.720.1109	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1109	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	228.800,00	228.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
10.100.1082	Master installer	h	34	250,00		8.500,00
10.100.1084	Master installer's helper	h	34	185,00		6.290,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	228.800,00	24.527,70
				Material and Installation w/o Profit (TRY)	253.327,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.659,63**	
				Unit Price (TRY)	**316.659,63**	

Item No	Analysis Name					UoM
25.720.1201	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1201	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	63.350,00	63.350,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	63.350,00	7.375,90
				Material and Installation w/o Profit (TRY)	70.725,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**9.219,88**	
				Unit Price (TRY)	**88.407,38**	

Item No	Analysis Name					UoM
25.720.1202	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1202	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	73.470,00	73.470,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	73.470,00	8.575,90
				Material and Installation w/o Profit (TRY)	82.045,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.719,88**	
				Unit Price (TRY)	**102.557,38**	

Item No	Analysis Name					UoM
25.720.1203	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1203	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	85.430,00	85.430,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	85.430,00	9.775,90
				Material and Installation w/o Profit (TRY)	95.205,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.219,88**	
				Unit Price (TRY)	**119.007,38**	

Item No	Analysis Name					UoM
25.720.1204	**Nominal Flowrate: 50-59 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1204	Nominal Flow rate: 50-59 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	93.440,00	93.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	3	687,95		2.063,85
				Total Excluding Profit (TRY)	93.440,00	11.663,85
				Material and Installation w/o Profit (TRY)	105.103,85	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**14.579,81**	
				Unit Price (TRY)	**131.379,81**	

Item No	Analysis Name					UoM
25.720.1205	**Nominal Flowrate: 50-59 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1205	Nominal Flow rate: 50-59 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	118.100,00	118.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	118.100,00	14.751,80
				Material and Installation w/o Profit (TRY)	132.851,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18.439,75**	
				Unit Price (TRY)	**166.064,75**	

Item No	Analysis Name					UoM
25.720.1206	**Nominal Flowrate: 50-59 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1206	Nominal Flow rate: 50-59 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	134.100,00	134.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	22	165,00		3.630,00
10.100.1082	Master installer	h	22	250,00		5.500,00
10.100.1084	Master installer's helper	h	22	185,00		4.070,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	134.100,00	16.639,75
				Material and Installation w/o Profit (TRY)	150.739,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**20.799,69**	
				Unit Price (TRY)	**188.424,69**	

Item No	Analysis Name					UoM
25.720.1207	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1207	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	103.800,00	103.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	103.800,00	17.239,75
				Material and Installation w/o Profit (TRY)	121.039,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.549,69**	
				Unit Price (TRY)	**151.299,69**	

Item No	Analysis Name					UoM
25.720.1208	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1208	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	130.700,00	130.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	130.700,00	17.839,75
				Material and Installation w/o Profit (TRY)	148.539,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**22.299,69**	
				Unit Price (TRY)	**185.674,69**	

Item No	Analysis Name					UoM
25.720.1209	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1209	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	142.300,00	142.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	142.300,00	18.439,75
				Material and Installation w/o Profit (TRY)	160.739,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.049,69**	
				Unit Price (TRY)	**200.924,69**	

Item No	Analysis Name					UoM
25.720.1210	**Nominal Flowrate: 70-79 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1210	Nominal Flow rate: 70-79 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	113.300,00	113.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	113.300,00	17.839,75
				Material and Installation w/o Profit (TRY)	131.139,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**22.299,69**	
				Unit Price (TRY)	**163.924,69**	

Item No	Analysis Name					UoM
25.720.1211	**Nominal Flowrate: 70-79 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1211	Nominal Flow rate: 70-79 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	142.700,00	142.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	142.700,00	18.439,75
				Material and Installation w/o Profit (TRY)	161.139,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.049,69**	
				Unit Price (TRY)	**201.424,69**	

Item No	Analysis Name					UoM
25.720.1212	**Nominal Flowrate: 70-79 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1212	Nominal Flow rate: 70-79 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	168.500,00	168.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	168.500,00	19.039,75
				Material and Installation w/o Profit (TRY)	187.539,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.799,69**	
				Unit Price (TRY)	**234.424,69**	

Item No	Analysis Name					UoM
25.720.1213	**Nominal Flowrate: 80-89 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1213	Nominal Flow rate: 80-89 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	139.000,00	139.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	139.000,00	19.127,70
				Material and Installation w/o Profit (TRY)	158.127,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.909,63**	
				Unit Price (TRY)	**197.659,63**	

Item No	Analysis Name					UoM
25.720.1214	**Nominal Flowrate: 80-89 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1214	Nominal Flow rate: 80-89 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	155.900,00	155.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	155.900,00	19.727,70
				Material and Installation w/o Profit (TRY)	175.627,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**24.659,63**	
				Unit Price (TRY)	**219.534,63**	

Item No	Analysis Name					UoM
25.720.1215	**Nominal Flowrate: 80-89 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1215	Nominal Flow rate: 80-89 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	193.900,00	193.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	193.900,00	20.327,70
				Material and Installation w/o Profit (TRY)	214.227,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**25.409,63**	
				Unit Price (TRY)	**267.784,63**	

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Item No	Analysis Name					UoM
25.720.1216	**Nominal Flowrate: 90-99 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1216	Nominal Flow rate: 90-99 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	167.900,00	167.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	167.900,00	19.727,70
				Material and Installation w/o Profit (TRY)	187.627,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**24.659,63**	
				Unit Price (TRY)	**234.534,63**	

Item No	Analysis Name					UoM
25.720.1217	**Nominal Flowrate: 90-99 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1217	Nominal Flow rate: 90-99 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	173.600,00	173.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	173.600,00	20.327,70
				Material and Installation w/o Profit (TRY)	193.927,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**25.409,63**	
				Unit Price (TRY)	**242.409,63**	

Item No	Analysis Name					UoM
25.720.1218	**Nominal Flowrate: 110-119 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1218	Nominal Flow rate: 110-119 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	179.200,00	179.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	7	687,95		4.815,65
				Total Excluding Profit (TRY)	179.200,00	21.015,65
				Material and Installation w/o Profit (TRY)	200.215,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**26.269,56**	
				Unit Price (TRY)	**250.269,56**	

Item No	Analysis Name					UoM
25.720.1219	**Nominal Flowrate: 110-119 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1219	Nominal Flow rate: 110-119 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	180.000,00	180.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
19.100.1112	Forklift	h	7	687,95		4.815,65
				Total Excluding Profit (TRY)	180.000,00	21.615,65
				Material and Installation w/o Profit (TRY)	201.615,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**27.019,56**	
				Unit Price (TRY)	**252.019,56**	

Item No	Analysis Name					UoM
25.720.1220	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1220	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	180.900,00	180.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	180.900,00	22.903,60
				Material and Installation w/o Profit (TRY)	203.803,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**28.629,50**	
				Unit Price (TRY)	**254.754,50**	

Item No	Analysis Name					UoM
25.720.1221	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1221	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	205.200,00	205.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	205.200,00	23.503,60
				Material and Installation w/o Profit (TRY)	228.703,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29.379,50**	
				Unit Price (TRY)	**285.879,50**	

Item No	Analysis Name					UoM
25.720.1222	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1222	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	234.600,00	234.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	234.600,00	24.103,60
				Material and Installation w/o Profit (TRY)	258.703,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.129,50**	
				Unit Price (TRY)	**323.379,50**	

Item No	Analysis Name					UoM
25.720.1223	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Line Type Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1223	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	259.400,00	259.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	259.400,00	24.703,60
				Material and Installation w/o Profit (TRY)	284.103,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.879,50**	
				Unit Price (TRY)	**355.129,50**	

Item No	Analysis Name					UoM
25.720.1301	**Nominal Flowrate: 110-119 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1301	Nominal Flow rate: 110-119 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	217.800,00	217.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	217.800,00	22.903,60
				Material and Installation w/o Profit (TRY)	240.703,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.629,50**	
				Unit Price (TRY)	**300.879,50**	

Item No	Analysis Name					UoM
25.720.1302	**Nominal Flowrate: 110-119 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1302	Nominal Flow rate: 110-119 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	274.200,00	274.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	274.200,00	23.503,60
				Material and Installation w/o Profit (TRY)	297.703,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29.379,50**	
				Unit Price (TRY)	**372.129,50**	

Item No	Analysis Name					UoM
25.720.1303	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1303	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	223.100,00	223.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	223.100,00	22.903,60
				Material and Installation w/o Profit (TRY)	246.003,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**28.629,50**	
				Unit Price (TRY)	**307.504,50**	

Item No	Analysis Name					UoM
25.720.1304	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1304	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	273.800,00	273.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	273.800,00	23.503,60
				Material and Installation w/o Profit (TRY)	297.303,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**29.379,50**	
				Unit Price (TRY)	**371.629,50**	

Item No	Analysis Name					UoM
25.720.1305	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1305	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	303.200,00	303.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	303.200,00	24.103,60
				Material and Installation w/o Profit (TRY)	327.303,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.129,50**	
				Unit Price (TRY)	**409.129,50**	

Item No	Analysis Name					UoM
25.720.1306	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1306	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	350.000,00	350.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	350.000,00	24.703,60
				Material and Installation w/o Profit (TRY)	374.703,60	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**30.879,50**	
				Unit Price (TRY)	**468.379,50**	

Item No	Analysis Name					UoM
25.720.1401	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 60 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1401	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 60 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	68.670,00	68.670,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	68.670,00	8.575,90
				Material and Installation w/o Profit (TRY)	77.245,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**10.719,88**	
				Unit Price (TRY)	**96.557,38**	

Item No	Analysis Name					UoM
25.720.1402	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 80 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1402	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 80 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	78.290,00	78.290,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	78.290,00	9.175,90
				Material and Installation w/o Profit (TRY)	87.465,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**11.469,88**	
				Unit Price (TRY)	**109.332,38**	

Item No	Analysis Name					UoM
25.720.1403	**Nominal Flowrate: 12 m³/h, Nominal Pumping Height: 100 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1403	Nominal Flow rate: 12 m³/h, Nominal Pumping Height: 100 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	81.030,00	81.030,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
19.100.1112	Forklift	h	2	687,95		1.375,90
				Total Excluding Profit (TRY)	81.030,00	9.775,90
				Material and Installation w/o Profit (TRY)	90.805,90	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**12.219,88**	
				Unit Price (TRY)	**113.507,38**	

Item No	Analysis Name					UoM
25.720.1404	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1404	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	115.400,00	115.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	115.400,00	12.351,80
				Material and Installation w/o Profit (TRY)	127.751,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**15.439,75**	
				Unit Price (TRY)	**159.689,75**	

Item No	Analysis Name					UoM
25.720.1405	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1405	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	126.400,00	126.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	20	165,00		3.300,00
10.100.1082	Master installer	h	20	250,00		5.000,00
10.100.1084	Master installer's helper	h	20	185,00		3.700,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	126.400,00	14.751,80
				Material and Installation w/o Profit (TRY)	141.151,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**18.439,75**	
				Unit Price (TRY)	**176.439,75**	

Item No	Analysis Name					UoM
25.720.1406	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.1406	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Vertical Multi-Stage Fire Pump / Fire Pump Group with Electric Motor (Market price)	Qty	1	145.600,00	145.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	4	687,95		2.751,80
				Total Excluding Profit (TRY)	145.600,00	17.151,80
				Material and Installation w/o Profit (TRY)	162.751,80	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.439,75**	
				Unit Price (TRY)	**203.439,75**	

Item No	Analysis Name					UoM
25.720.2101	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2101	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	202.500,00	202.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	23	165,00		3.795,00
10.100.1082	Master installer	h	23	250,00		5.750,00
10.100.1084	Master installer's helper	h	23	185,00		4.255,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	202.500,00	17.239,75
				Material and Installation w/o Profit (TRY)	219.739,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**21.549,69**	
				Unit Price (TRY)	**274.674,69**	

Item No	Analysis Name					UoM
25.720.2102	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2102	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	223.400,00	223.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	223.400,00	17.839,75
				Material and Installation w/o Profit (TRY)	241.239,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**22.299,69**	
				Unit Price (TRY)	**301.549,69**	

Item No	Analysis Name					UoM
25.720.2103	**Nominal Flowrate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2103	Nominal Flow rate: 60-66 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	262.000,00	262.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	262.000,00	18.439,75
				Material and Installation w/o Profit (TRY)	280.439,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.049,69**	
				Unit Price (TRY)	**350.549,69**	

Item No	Analysis Name					UoM
25.720.2104	**Nominal Flowrate: 70-79 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2104	Nominal Flow rate: 70-79 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	219.900,00	219.900,00	
	Installation Components					
10.100.1062	Unskilled worker	h	24	165,00		3.960,00
10.100.1082	Master installer	h	24	250,00		6.000,00
10.100.1084	Master installer's helper	h	24	185,00		4.440,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	219.900,00	17.839,75
				Material and Installation w/o Profit (TRY)	237.739,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**22.299,69**	
				Unit Price (TRY)	**297.174,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.720.2105	**Nominal Flowrate: 70-79 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2105	Nominal Flow rate: 70-79 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	236.100,00	236.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	236.100,00	18.439,75
				Material and Installation w/o Profit (TRY)	254.539,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.049,69**	
				Unit Price (TRY)	**318.174,69**	

Item No	Analysis Name					UoM
25.720.2106	**Nominal Flowrate: 70-79 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2106	Nominal Flow rate: 70-79 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	283.100,00	283.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	5	687,95		3.439,75
				Total Excluding Profit (TRY)	283.100,00	19.039,75
				Material and Installation w/o Profit (TRY)	302.139,75	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.799,69**	
				Unit Price (TRY)	**377.674,69**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.720.2107	**Nominal Flowrate: 80-89 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2107	Nominal Flow rate: 80-89 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	245.600,00	245.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	25	165,00		4.125,00
10.100.1082	Master installer	h	25	250,00		6.250,00
10.100.1084	Master installer's helper	h	25	185,00		4.625,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	245.600,00	19.127,70
				Material and Installation w/o Profit (TRY)	264.727,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**23.909,63**	
				Unit Price (TRY)	**330.909,63**	

Item No	Analysis Name					UoM
25.720.2108	**Nominal Flowrate: 80-89 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2108	Nominal Flow rate: 80-89 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	267.500,00	267.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	267.500,00	19.727,70
				Material and Installation w/o Profit (TRY)	287.227,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**24.659,63**	
				Unit Price (TRY)	**359.034,63**	

Item No	Analysis Name					UoM
25.720.2109	**Nominal Flowrate: 80-89 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2109	Nominal Flow rate: 80-89 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	301.600,00	301.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	301.600,00	20.327,70
				Material and Installation w/o Profit (TRY)	321.927,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**25.409,63**	
				Unit Price (TRY)	**402.409,63**	

Item No	Analysis Name					UoM
25.720.2110	**Nominal Flowrate: 90-99 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2110	Nominal Flow rate: 90-99 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	259.700,00	259.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	26	165,00		4.290,00
10.100.1082	Master installer	h	26	250,00		6.500,00
10.100.1084	Master installer's helper	h	26	185,00		4.810,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	259.700,00	19.727,70
				Material and Installation w/o Profit (TRY)	279.427,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**24.659,63**	
				Unit Price (TRY)	**349.284,63**	

Item No	Analysis Name					UoM
25.720.2111	**Nominal Flowrate: 90-99 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2111	Nominal Flow rate: 90-99 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	282.800,00	282.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	6	687,95		4.127,70
				Total Excluding Profit (TRY)	282.800,00	20.327,70
				Material and Installation w/o Profit (TRY)	303.127,70	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**25.409,63**	
				Unit Price (TRY)	**378.909,63**	

Item No	Analysis Name					UoM
25.720.2112	**Nominal Flowrate: 110-119 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2112	Nominal Flow rate: 110-119 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	269.700,00	269.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	27	165,00		4.455,00
10.100.1082	Master installer	h	27	250,00		6.750,00
10.100.1084	Master installer's helper	h	27	185,00		4.995,00
19.100.1112	Forklift	h	7	687,95		4.815,65
				Total Excluding Profit (TRY)	269.700,00	21.015,65
				Material and Installation w/o Profit (TRY)	290.715,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**26.269,56**	
				Unit Price (TRY)	**363.394,56**	

Item No	Analysis Name					UoM
25.720.2113	**Nominal Flowrate: 110-119 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2113	Nominal Flow rate: 110-119 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	300.100,00	300.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	28	165,00		4.620,00
10.100.1082	Master installer	h	28	250,00		7.000,00
10.100.1084	Master installer's helper	h	28	185,00		5.180,00
19.100.1112	Forklift	h	7	687,95		4.815,65
				Total Excluding Profit (TRY)	300.100,00	21.615,65
				Material and Installation w/o Profit (TRY)	321.715,65	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**27.019,56**	
				Unit Price (TRY)	**402.144,56**	

Item No	Analysis Name					UoM
25.720.2114	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2114	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	277.300,00	277.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	277.300,00	22.903,60
				Material and Installation w/o Profit (TRY)	300.203,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**28.629,50**	
				Unit Price (TRY)	**375.254,50**	

Item No	Analysis Name					UoM
25.720.2115	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2115	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	318.400,00	318.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	318.400,00	23.503,60
				Material and Installation w/o Profit (TRY)	341.903,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29.379,50**	
				Unit Price (TRY)	**427.379,50**	

Item No	Analysis Name					UoM
25.720.2116	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2116	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	339.500,00	339.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	339.500,00	24.103,60
				Material and Installation w/o Profit (TRY)	363.603,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.129,50**	
				Unit Price (TRY)	**454.504,50**	

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Item No	Analysis Name					UoM
25.720.2117	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2117	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Rear Suction Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	358.100,00	358.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	358.100,00	24.703,60
				Material and Installation w/o Profit (TRY)	382.803,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.879,50**	
				Unit Price (TRY)	**478.504,50**	

Item No	Analysis Name					UoM
25.720.2201	**110-119 m³/h, 100 mWC / Fire Pump Group With Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2201	110-119 m³/h, 100 mWC / Fire Pump Group with Diesel Engine (Market price)	Qty	1	395.600,00	395.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	395.600,00	22.903,60
				Material and Installation w/o Profit (TRY)	418.503,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**28.629,50**	
				Unit Price (TRY)	**523.129,50**	

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Item No	Analysis Name					UoM
25.720.2202	**110-119 m³/h, Nominal Pumping Height: 120 mWC / Fire Pump Group With Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2202	110-119 m³/h, Nominal Pumping Height: 120 mWC / Fire Pump Group with Diesel Engine (Market price)	Qty	1	405.400,00	405.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	405.400,00	23.503,60
				Material and Installation w/o Profit (TRY)	428.903,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29.379,50**	
				Unit Price (TRY)	**536.129,50**	

Item No	Analysis Name					UoM
25.720.2203	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2203	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	378.300,00	378.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	29	165,00		4.785,00
10.100.1082	Master installer	h	29	250,00		7.250,00
10.100.1084	Master installer's helper	h	29	185,00		5.365,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	378.300,00	22.903,60
				Material and Installation w/o Profit (TRY)	401.203,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**28.629,50**	
				Unit Price (TRY)	**501.504,50**	

Item No	Analysis Name					UoM
25.720.2204	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2204	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	423.100,00	423.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	30	165,00		4.950,00
10.100.1082	Master installer	h	30	250,00		7.500,00
10.100.1084	Master installer's helper	h	30	185,00		5.550,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	423.100,00	23.503,60
				Material and Installation w/o Profit (TRY)	446.603,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**29.379,50**	
				Unit Price (TRY)	**558.254,50**	

Item No	Analysis Name					UoM
25.720.2205	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2205	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	447.000,00	447.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	31	165,00		5.115,00
10.100.1082	Master installer	h	31	250,00		7.750,00
10.100.1084	Master installer's helper	h	31	185,00		5.735,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	447.000,00	24.103,60
				Material and Installation w/o Profit (TRY)	471.103,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.129,50**	
				Unit Price (TRY)	**588.879,50**	

Item No	Analysis Name					UoM
25.720.2206	**Nominal Flowrate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2206	Nominal Flow rate: 120-126 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	492.400,00	492.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	32	165,00		5.280,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	492.400,00	24.703,60
				Material and Installation w/o Profit (TRY)	517.103,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**30.879,50**	
				Unit Price (TRY)	**646.379,50**	

Item No	Analysis Name					UoM
25.720.2207	**Nominal Flowrate: 170-180 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2207	Nominal Flow rate: 170-180 m³/h, Nominal Pumping Height: 60 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	413.800,00	413.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	34	165,00		5.610,00
10.100.1082	Master installer	h	34	250,00		8.500,00
10.100.1084	Master installer's helper	h	34	185,00		6.290,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	413.800,00	25.903,60
				Material and Installation w/o Profit (TRY)	439.703,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**32.379,50**	
				Unit Price (TRY)	**549.629,50**	

Item No	Analysis Name					UoM
25.720.2208	**Nominal Flowrate: 170-180 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2208	Nominal Flow rate: 170-180 m³/h, Nominal Pumping Height: 80 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	464.400,00	464.400,00	
	Installation Components					
10.100.1062	Unskilled worker	h	35	165,00		5.775,00
10.100.1082	Master installer	h	35	250,00		8.750,00
10.100.1084	Master installer's helper	h	35	185,00		6.475,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	464.400,00	26.503,60
				Material and Installation w/o Profit (TRY)	490.903,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**33.129,50**	
				Unit Price (TRY)	**613.629,50**	

Item No	Analysis Name					UoM
25.720.2209	**Nominal Flowrate: 170-180 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2209	Nominal Flow rate: 170-180 m³/h, Nominal Pumping Height: 100 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	491.700,00	491.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	36	165,00		5.940,00
10.100.1082	Master installer	h	36	250,00		9.000,00
10.100.1084	Master installer's helper	h	36	185,00		6.660,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	491.700,00	27.103,60
				Material and Installation w/o Profit (TRY)	518.803,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**33.879,50**	
				Unit Price (TRY)	**648.504,50**	

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Item No	Analysis Name					UoM
25.720.2210	**Nominal Flowrate: 170-180 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.2210	Nominal Flow rate: 170-180 m³/h, Nominal Pumping Height: 120 mWC / Horizontal Split Body Fire Pump / Fire Pump Group with Diesel Engine (Market price)	Qty	1	656.200,00	656.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	38	165,00		6.270,00
10.100.1082	Master installer	h	38	250,00		9.500,00
10.100.1084	Master installer's helper	h	38	185,00		7.030,00
19.100.1112	Forklift	h	8	687,95		5.503,60
				Total Excluding Profit (TRY)	656.200,00	28.303,60
				Material and Installation w/o Profit (TRY)	684.503,60	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**35.379,50**	
				Unit Price (TRY)	**855.629,50**	

Item No	Analysis Name					UoM
25.720.4101	**Nominal Flowrate: 1.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4101	Nominal Flow rate: 1.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	23.870,00	23.870,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	23.870,00	1.557,95
				Material and Installation w/o Profit (TRY)	25.427,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.947,44**	
				Unit Price (TRY)	**31.784,94**	

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Item No	Analysis Name					UoM
25.720.4102	**Nominal Flowrate: 2.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4102	Nominal Flow rate: 2.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	25.200,00	25.200,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	25.200,00	1.992,95
				Material and Installation w/o Profit (TRY)	27.192,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.491,19**	
				Unit Price (TRY)	**33.991,19**	

Item No	Analysis Name					UoM
25.720.4103	**Nominal Flowrate: 4.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4103	Nominal Flow rate: 4.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	29.550,00	29.550,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.550,00	2.427,95
				Material and Installation w/o Profit (TRY)	31.977,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.034,94**	
				Unit Price (TRY)	**39.972,44**	

Item No	Analysis Name					UoM
25.720.4104	**Nominal Flowrate: 6.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4104	Nominal Flow rate: 6.0 m³/h, Nominal Pumping Height: 60 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	29.610,00	29.610,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	29.610,00	2.862,95
				Material and Installation w/o Profit (TRY)	32.472,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.578,69**	
				Unit Price (TRY)	**40.591,19**	

Item No	Analysis Name					UoM
25.720.4105	**Nominal Flowrate: 1.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4105	Nominal Flow rate: 1.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	27.100,00	27.100,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	27.100,00	1.992,95
				Material and Installation w/o Profit (TRY)	29.092,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**2.491,19**	
				Unit Price (TRY)	**36.366,19**	

Item No	Analysis Name					UoM
25.720.4106	**Nominal Flowrate: 2.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4106	Nominal Flow rate: 2.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	27.210,00	27.210,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	27.210,00	2.427,95
				Material and Installation w/o Profit (TRY)	29.637,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.034,94**	
				Unit Price (TRY)	**37.047,44**	

Item No	Analysis Name					UoM
25.720.4107	**Nominal Flowrate: 4.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4107	Nominal Flow rate: 4.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	33.880,00	33.880,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	33.880,00	2.862,95
				Material and Installation w/o Profit (TRY)	36.742,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.578,69**	
				Unit Price (TRY)	**45.928,69**	

Item No	Analysis Name					UoM
25.720.4108	**Nominal Flowrate: 6.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4108	Nominal Flow rate: 6.0 m³/h, Nominal Pumping Height: 80 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	36.510,00	36.510,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	36.510,00	3.297,95
				Material and Installation w/o Profit (TRY)	39.807,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.122,44**	
				Unit Price (TRY)	**49.759,94**	

Item No	Analysis Name					UoM
25.720.4109	**Nominal Flowrate: 1.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4109	Nominal Flow rate: 1.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	28.710,00	28.710,00	
	Installation Components					
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	28.710,00	2.427,95
				Material and Installation w/o Profit (TRY)	31.137,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.034,94**	
				Unit Price (TRY)	**38.922,44**	

Item No	Analysis Name					UoM
25.720.4110	**Nominal Flowrate: 2.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4110	Nominal Flow rate: 2.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	32.360,00	32.360,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	32.360,00	2.862,95
				Material and Installation w/o Profit (TRY)	35.222,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.578,69**	
				Unit Price (TRY)	**44.028,69**	

Item No	Analysis Name					UoM
25.720.4111	**Nominal Flowrate: 4.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4111	Nominal Flow rate: 4.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	36.510,00	36.510,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	36.510,00	3.297,95
				Material and Installation w/o Profit (TRY)	39.807,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.122,44**	
				Unit Price (TRY)	**49.759,94**	

Item No	Analysis Name					UoM
25.720.4112	**Nominal Flowrate: 6.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4112	Nominal Flow rate: 6.0 m³/h, Nominal Pumping Height: 100 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	38.500,00	38.500,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	38.500,00	3.732,95
				Material and Installation w/o Profit (TRY)	42.232,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.666,19**	
				Unit Price (TRY)	**52.791,19**	

Item No	Analysis Name					UoM
25.720.4113	**Nominal Flowrate: 1.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4113	Nominal Flow rate: 1.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	33.770,00	33.770,00	
	Installation Components					
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	33.770,00	2.862,95
				Material and Installation w/o Profit (TRY)	36.632,95	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.578,69**	
				Unit Price (TRY)	**45.791,19**	

Item No	Analysis Name					UoM
25.720.4114	**Nominal Flowrate: 2.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4114	Nominal Flow rate: 2.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	36.590,00	36.590,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	36.590,00	3.297,95
				Material and Installation w/o Profit (TRY)	39.887,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.122,44**	
				Unit Price (TRY)	**49.859,94**	

Item No	Analysis Name					UoM
25.720.4115	**Nominal Flowrate: 4.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4115	Nominal Flow rate: 4.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	40.450,00	40.450,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	40.450,00	3.732,95
				Material and Installation w/o Profit (TRY)	44.182,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.666,19**	
				Unit Price (TRY)	**55.228,69**	

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Item No	Analysis Name					UoM
25.720.4116	**Nominal Flowrate: 6.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.4116	Nominal Flow rate: 6.0 m³/h, Nominal Pumping Height: 120 mWC / Leak Elimination Pump Group with Electric Motor (Market price)	Qty	1	46.880,00	46.880,00	
	Installation Components					
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
19.100.1112	Forklift	h	1	687,95		687,95
				Total Excluding Profit (TRY)	46.880,00	4.167,95
				Material and Installation w/o Profit (TRY)	51.047,95	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**5.209,94**	
				Unit Price (TRY)	**63.809,94**	

Item No	Analysis Name					UoM
25.720.7101	**Addition Of Pressure Record Device / Differences to be paid for additions to Fire Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.7101	Addition Of Body Cooling Valve / Differences to be paid for additions to Fire Pumps (Market price)	Qty	1	3.600,00	3.600,00	
				Total Excluding Profit (TRY)	3.600,00	
				Material and Installation w/o Profit (TRY)	3.600,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**		
				Unit Price (TRY)	**4.500,00**	

Item No	Analysis Name					UoM
25.720.7102	**Addition of Each 1-meter Extension of the Shaft for Vertical Pumps / Differences to be paid for additions to Fire Pumps**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.7104	Addition Of Automatic Air Purge / Differences to be paid for additions to Fire Pumps (Market price)	Qty	1	4.158,00	4.158,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	4.158,00	1.305,00
				Material and Installation w/o Profit (TRY)	5.463,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**6.828,75**	

Item No	Analysis Name					UoM
25.720.7201	**DN80 / Pump Flowmeter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.7201	DN80 / Pump Flowmeter (Market price)	Qty	1	21.380,00	21.380,00	
	Installation Components					
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	21.380,00	2.610,00
				Material and Installation w/o Profit (TRY)	23.990,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.262,50**	
				Unit Price (TRY)	**29.987,50**	

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Item No	Analysis Name					UoM
25.720.7202	**DN100 / Pump Flowmeter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.7202	DN100 / Pump Flowmeter (Market price)	Qty	1	24.070,00	24.070,00	
	Installation Components					
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	24.070,00	3.045,00
				Material and Installation w/o Profit (TRY)	27.115,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**3.806,25**	
				Unit Price (TRY)	**33.893,75**	

Item No	Analysis Name					UoM
25.720.7203	**DN150 / Pump Flowmeter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.7203	DN150 / Pump Flowmeter (Market price)	Qty	1	24.550,00	24.550,00	
	Installation Components					
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	24.550,00	3.480,00
				Material and Installation w/o Profit (TRY)	28.030,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.350,00**	
				Unit Price (TRY)	**35.037,50**	

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Item No	Analysis Name					UoM
25.720.7204	**DN200 / Pump Flowmeter**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.720.7204	DN200 / Pump Flowmeter (Market price)	Qty	1	27.980,00	27.980,00	
	Installation Components					
10.100.1082	Master installer	h	9	250,00		2.250,00
10.100.1084	Master installer's helper	h	9	185,00		1.665,00
				Total Excluding Profit (TRY)	27.980,00	3.915,00
				Material and Installation w/o Profit (TRY)	31.895,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.893,75**	
				Unit Price (TRY)	**39.868,75**	

Item No	Analysis Name					UoM
25.725.1101	**DN25 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1101	DN25 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	243,00	243,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	243,00	25,00
				Material and Installation w/o Profit (TRY)	268,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**335,00**	

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Item No	Analysis Name					UoM
25.725.1102	**DN32 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1102	DN32 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	282,00	282,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	282,00	62,50
				Material and Installation w/o Profit (TRY)	344,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**430,63**	

Item No	Analysis Name					UoM
25.725.1103	**DN40 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1103	DN40 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	308,00	308,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	308,00	62,50
				Material and Installation w/o Profit (TRY)	370,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**463,13**	

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Item No	Analysis Name					UoM
25.725.1104	**DN50 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1104	DN50 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	352,00	352,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	352,00	62,50
				Material and Installation w/o Profit (TRY)	414,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**518,13**	

Item No	Analysis Name					UoM
25.725.1105	**DN65 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1105	DN65 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	381,00	381,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	381,00	62,50
				Material and Installation w/o Profit (TRY)	443,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**554,38**	

Item No	Analysis Name					UoM
25.725.1106	**DN80 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1106	DN80 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	444,00	444,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	444,00	62,50
				Material and Installation w/o Profit (TRY)	506,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**633,13**	

Item No	Analysis Name					UoM
25.725.1107	**DN100 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1107	DN100 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	526,00	526,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	526,00	100,00
				Material and Installation w/o Profit (TRY)	626,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**782,50**	

Item No	Analysis Name					UoM
25.725.1108	**DN150 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1108	DN150 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	789,00	789,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	789,00	150,00
				Material and Installation w/o Profit (TRY)	939,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**1.173,75**	

Item No	Analysis Name					UoM
25.725.1109	**DN200 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1109	DN200 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	1.839,00	1.839,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	1.839,00	250,00
				Material and Installation w/o Profit (TRY)	2.089,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**2.611,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.1110	**DN250 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1110	DN250 / Threaded Rigid Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	3.312,00	3.312,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
				Total Excluding Profit (TRY)	3.312,00	375,00
				Material and Installation w/o Profit (TRY)	3.687,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**468,75**	
				Unit Price (TRY)	**4.608,75**	

Item No	Analysis Name					UoM
25.725.1201	**DN25 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1201	DN25 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	269,00	269,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	269,00	25,00
				Material and Installation w/o Profit (TRY)	294,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**367,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.1202	**DN32 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1202	DN32 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	313,00	313,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	313,00	62,50
				Material and Installation w/o Profit (TRY)	375,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**469,38**	

Item No	Analysis Name					UoM
25.725.1203	**DN40 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1203	DN40 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	345,00	345,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	345,00	62,50
				Material and Installation w/o Profit (TRY)	407,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**509,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.725.1204	**DN50 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1204	DN50 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	398,00	398,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	398,00	62,50
				Material and Installation w/o Profit (TRY)	460,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**575,63**	

Item No	Analysis Name					UoM
25.725.1205	**DN65 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1205	DN65 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	428,00	428,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	428,00	62,50
				Material and Installation w/o Profit (TRY)	490,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**613,13**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.725.1206	**DN80 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1206	DN80 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	500,00	500,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	500,00	62,50
				Material and Installation w/o Profit (TRY)	562,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**703,13**	

Item No	Analysis Name					UoM
25.725.1207	**DN100 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1207	DN100 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	588,00	588,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	588,00	100,00
				Material and Installation w/o Profit (TRY)	688,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**860,00**	

Item No	Analysis Name					UoM
25.725.1208	**DN150 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1208	DN150 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	898,00	898,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	898,00	150,00
				Material and Installation w/o Profit (TRY)	1.048,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**1.310,00**	

Item No	Analysis Name					UoM
25.725.1209	**DN200 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1209	DN200 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	2.093,00	2.093,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
				Total Excluding Profit (TRY)	2.093,00	250,00
				Material and Installation w/o Profit (TRY)	2.343,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**312,50**	
				Unit Price (TRY)	**2.928,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.1210	**DN250 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.1210	DN250 / Threaded Flexible Pipe Fitting Clamp / Watered Fire Extinguishing Installation Elements (Market price)	Qty	1	3.789,00	3.789,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
				Total Excluding Profit (TRY)	3.789,00	375,00
				Material and Installation w/o Profit (TRY)	4.164,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**468,75**	
				Unit Price (TRY)	**5.205,00**	

Item No	Analysis Name					UoM
25.725.2101	**DN32 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2101	DN32 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	390,00	390,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	390,00	62,50
				Material and Installation w/o Profit (TRY)	452,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**565,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.2102	**DN40 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2102	DN40 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	404,00	404,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	404,00	62,50
				Material and Installation w/o Profit (TRY)	466,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**583,13**	

Item No	Analysis Name					UoM
25.725.2103	**DN50 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2103	DN50 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	411,00	411,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	411,00	62,50
				Material and Installation w/o Profit (TRY)	473,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**591,88**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.725.2104	**DN65 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2104	DN65 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	435,00	435,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	435,00	62,50
				Material and Installation w/o Profit (TRY)	497,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**621,88**	

Item No	Analysis Name					UoM
25.725.2105	**DN80 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2105	DN80 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	600,00	600,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
				Total Excluding Profit (TRY)	600,00	62,50
				Material and Installation w/o Profit (TRY)	662,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**78,13**	
				Unit Price (TRY)	**828,13**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.2106	**DN100 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2106	DN100 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	659,00	659,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			659,00	100,00
		Material and Installation w/o Profit (TRY)			759,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**948,75**	

Item No	Analysis Name					UoM
25.725.2107	**DN150 / Two-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2107	DN150 / Two-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	1.100,00	1.100,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			1.100,00	125,00
		Material and Installation w/o Profit (TRY)			1.225,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**1.531,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.2201	**DN32 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2201	DN32 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	786,00	786,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	786,00	217,50
				Material and Installation w/o Profit (TRY)	1.003,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.254,38**	

Item No	Analysis Name					UoM
25.725.2202	**DN40 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2202	DN40 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	807,00	807,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	807,00	217,50
				Material and Installation w/o Profit (TRY)	1.024,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**271,88**	
				Unit Price (TRY)	**1.280,63**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.725.2203	**DN50 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2203	DN50 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	824,00	824,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			824,00	217,50
		Material and Installation w/o Profit (TRY)			1.041,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.301,88**	

Item No	Analysis Name					UoM
25.725.2204	**DN65 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2204	DN65 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	896,00	896,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			896,00	217,50
		Material and Installation w/o Profit (TRY)			1.113,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**271,88**	
		Unit Price (TRY)			**1.391,88**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.2205	**DN80 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2205	DN80 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	1.175,00	1.175,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
10.100.1084	Master installer's helper	h	0,6	185,00		111,00
				Total Excluding Profit (TRY)	1.175,00	261,00
				Material and Installation w/o Profit (TRY)	1.436,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**326,25**	
				Unit Price (TRY)	**1.795,00**	

Item No	Analysis Name					UoM
25.725.2206	**DN100 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2206	DN100 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	1.275,00	1.275,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
10.100.1084	Master installer's helper	h	0,8	185,00		148,00
				Total Excluding Profit (TRY)	1.275,00	348,00
				Material and Installation w/o Profit (TRY)	1.623,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**435,00**	
				Unit Price (TRY)	**2.028,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.725.2207	**DN150 / Four-sided / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2207	DN150 / Four-sided / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	2.192,00	2.192,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.192,00	652,50
				Material and Installation w/o Profit (TRY)	2.844,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**3.555,63**	

Item No	Analysis Name					UoM
25.725.2301	**DN32 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2301	DN32 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	414,00	414,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	414,00	435,00
				Material and Installation w/o Profit (TRY)	849,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.061,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.725.2302	**DN40 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2302	DN40 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	436,00	436,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	436,00	435,00
				Material and Installation w/o Profit (TRY)	871,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.088,75**	

Item No	Analysis Name					UoM
25.725.2303	**DN50 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2303	DN50 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	452,00	452,00	
	Installation Components					
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	452,00	435,00
				Material and Installation w/o Profit (TRY)	887,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**543,75**	
				Unit Price (TRY)	**1.108,75**	

Item No	Analysis Name					UoM
25.725.2304	**DN65 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2304	DN65 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	444,00	444,00	
	Installation Components					
10.100.1082	Master installer	h	1,2	250,00		300,00
10.100.1084	Master installer's helper	h	1,2	185,00		222,00
				Total Excluding Profit (TRY)	444,00	522,00
				Material and Installation w/o Profit (TRY)	966,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**652,50**	
				Unit Price (TRY)	**1.207,50**	

Item No	Analysis Name					UoM
25.725.2305	**DN80 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2305	DN80 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	516,00	516,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	516,00	652,50
				Material and Installation w/o Profit (TRY)	1.168,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**1.460,63**	

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Item No	Analysis Name					UoM
25.725.2306	**DN100 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2306	DN100 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	582,00	582,00	
	Installation Components					
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	582,00	652,50
				Material and Installation w/o Profit (TRY)	1.234,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**815,63**	
				Unit Price (TRY)	**1.543,13**	

Item No	Analysis Name					UoM
25.725.2307	**DN150 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.725.2307	DN150 / Limiting Tension Wire / Pipe Hanger Protected Against Earthquake (Market price)	Qty	1	1.122,00	1.122,00	
	Installation Components					
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	1.122,00	1.305,00
				Material and Installation w/o Profit (TRY)	2.427,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.631,25**	
				Unit Price (TRY)	**3.033,75**	

Item No	Analysis Name					UoM
25.727.1101						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1101	Up to 14 L (Market price)	Set	1	31.560,00	31.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
		Total Excluding Profit (TRY)			31.560,00	1.200,00
		Material and Installation w/o Profit (TRY)			32.760,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.500,00**	
		Unit Price (TRY)			**40.950,00**	

Item No	Analysis Name					UoM
25.727.1102						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1102	14 L (inclusive) to 25 L (Market price)	Set	1	34.370,00	34.370,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			34.370,00	1.417,50
		Material and Installation w/o Profit (TRY)			35.787,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.771,88**	
		Unit Price (TRY)			**44.734,38**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.727.1103						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1103	25 L (inclusive) to 40 L (Market price)	Set	1	40.200,00	40.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			40.200,00	1.717,50
		Material and Installation w/o Profit (TRY)			41.917,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.146,88**	
		Unit Price (TRY)			**52.396,88**	

Item No	Analysis Name					UoM
25.727.1104						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1104	40 L (inclusive) to 60 L (Market price)	Set	1	41.630,00	41.630,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			41.630,00	1.800,00
		Material and Installation w/o Profit (TRY)			43.430,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.250,00**	
		Unit Price (TRY)			**54.287,50**	

Item No	Analysis Name					UoM
25.727.1105						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1105	60 L (inclusive) to 80 L (Market price)	Set	1	52.660,00	52.660,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	3,5	250,00		875,00
10.100.1084	Master installer's helper	h	3,5	185,00		647,50
		Total Excluding Profit (TRY)			52.660,00	2.100,00
		Material and Installation w/o Profit (TRY)			54.760,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.625,00**	
		Unit Price (TRY)			**68.450,00**	

Item No	Analysis Name					UoM
25.727.1106						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1106	80 L (inclusive) to 120 L (Market price)	Set	1	64.910,00	64.910,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	4,5	250,00		1.125,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			64.910,00	2.525,00
		Material and Installation w/o Profit (TRY)			67.435,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**3.156,25**	
		Unit Price (TRY)			**84.293,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.727.1107						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1107	120 L (inclusive) to 180 L (Market price)	Set	1	82.240,00	82.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
		Total Excluding Profit (TRY)			82.240,00	2.835,00
		Material and Installation w/o Profit (TRY)			85.075,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**3.543,75**	
		Unit Price (TRY)			**106.343,75**	

Item No	Analysis Name					UoM
25.727.1108						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1108	180 L (inclusive) to 240 L (Market price)	Set	1	95.420,00	95.420,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5,5	165,00		907,50
10.100.1082	Master installer	h	5,5	250,00		1.375,00
10.100.1084	Master installer's helper	h	5,5	185,00		1.017,50
		Total Excluding Profit (TRY)			95.420,00	3.300,00
		Material and Installation w/o Profit (TRY)			98.720,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**4.125,00**	
		Unit Price (TRY)			**123.400,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.727.1301						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1301	With 2, 3 cylinder connections (Market price)	Qty	1	16.700,00	16.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
		Total Excluding Profit (TRY)			16.700,00	1.500,00
		Material and Installation w/o Profit (TRY)			18.200,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**1.875,00**	
		Unit Price (TRY)			**22.750,00**	

Item No	Analysis Name					UoM
25.727.1302						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1302	With 4, 5 cylinder connections (Market price)	Qty	1	29.170,00	29.170,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
		Total Excluding Profit (TRY)			29.170,00	1.800,00
		Material and Installation w/o Profit (TRY)			30.970,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.250,00**	
		Unit Price (TRY)			**38.712,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.727.1303						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1303	With 6, 7 cylinder connections (Market price)	Qty	1	35.720,00	35.720,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3,5	165,00		577,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			35.720,00	2.317,50
		Material and Installation w/o Profit (TRY)			38.037,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.896,88**	
		Unit Price (TRY)			**47.546,88**	

Item No	Analysis Name					UoM
25.727.1304						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1304	With 8, 9 or 10 cylinder connections (Market price)	Qty	1	44.480,00	44.480,00	
	Installation Components					
10.100.1062	Unskilled worker	h	5	165,00		825,00
10.100.1082	Master installer	h	5	250,00		1.250,00
10.100.1084	Master installer's helper	h	5	185,00		925,00
		Total Excluding Profit (TRY)			44.480,00	3.000,00
		Material and Installation w/o Profit (TRY)			47.480,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**3.750,00**	
		Unit Price (TRY)			**59.350,00**	

Item No	Analysis Name					UoM
25.727.1400						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1400	Cylinder Connection Kit (Set) (Market price)	Set	1	11.140,00	11.140,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	11.140,00	1.200,00
				Material and Installation w/o Profit (TRY)	12.340,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.500,00**	
				Unit Price (TRY)	**15.425,00**	

Item No	Analysis Name					UoM
25.727.1500						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1500	Nitrogen cylinder supplement (Set) (Market price)	Set	1	29.490,00	29.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	2,5	250,00		625,00
10.100.1084	Master installer's helper	h	2,5	185,00		462,50
				Total Excluding Profit (TRY)	29.490,00	1.500,00
				Material and Installation w/o Profit (TRY)	30.990,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.875,00**	
				Unit Price (TRY)	**38.737,50**	

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Item No	Analysis Name					UoM
25.727.1601						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1601	3/4" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	48.380,00	48.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6,5	165,00		1.072,50
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	48.380,00	3.900,00
				Material and Installation w/o Profit (TRY)	52.280,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.875,00**	
				Unit Price (TRY)	**65.350,00**	

Item No	Analysis Name					UoM
25.727.1602						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1602	1" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	50.010,00	50.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	50.010,00	4.800,00
				Material and Installation w/o Profit (TRY)	54.810,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**6.000,00**	
				Unit Price (TRY)	**68.512,50**	

Item No	Analysis Name					UoM
25.727.1603						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1603	1 1/4" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	57.380,00	57.380,00	
	Installation Components					
10.100.1062	Unskilled worker	h	9	165,00		1.485,00
10.100.1082	Master installer	h	10	250,00		2.500,00
10.100.1084	Master installer's helper	h	10	185,00		1.850,00
				Total Excluding Profit (TRY)	57.380,00	5.835,00
				Material and Installation w/o Profit (TRY)	63.215,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**7.293,75**	
				Unit Price (TRY)	**79.018,75**	

Item No	Analysis Name					UoM
25.727.1604						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1604	1 1/2" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	63.520,00	63.520,00	
	Installation Components					
10.100.1062	Unskilled worker	h	11	165,00		1.815,00
10.100.1082	Master installer	h	11	250,00		2.750,00
10.100.1084	Master installer's helper	h	11	185,00		2.035,00
				Total Excluding Profit (TRY)	63.520,00	6.600,00
				Material and Installation w/o Profit (TRY)	70.120,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**8.250,00**	
				Unit Price (TRY)	**87.650,00**	

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Item No	Analysis Name					UoM
25.727.1605						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1605	2" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	69.920,00	69.920,00	
	Installation Components					
10.100.1062	Unskilled worker	h	13	165,00		2.145,00
10.100.1082	Master installer	h	13	250,00		3.250,00
10.100.1084	Master installer's helper	h	13	185,00		2.405,00
		Total Excluding Profit (TRY)			69.920,00	7.800,00
		Material and Installation w/o Profit (TRY)			77.720,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**9.750,00**	
		Unit Price (TRY)			**97.150,00**	

Item No	Analysis Name					UoM
25.727.1606						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1606	2 1/2" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	81.680,00	81.680,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
		Total Excluding Profit (TRY)			81.680,00	8.400,00
		Material and Installation w/o Profit (TRY)			90.080,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**10.500,00**	
		Unit Price (TRY)			**112.600,00**	

Item No	Analysis Name					UoM
25.727.1607						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1607	3" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	109.200,00	109.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	16	165,00		2.640,00
10.100.1082	Master installer	h	16	250,00		4.000,00
10.100.1084	Master installer's helper	h	16	185,00		2.960,00
				Total Excluding Profit (TRY)	109.200,00	9.600,00
				Material and Installation w/o Profit (TRY)	118.800,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**12.000,00**	
				Unit Price (TRY)	**148.500,00**	

Item No	Analysis Name					UoM
25.727.1608						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1608	4" Selector Valve / Fire Extinguishing Systems with Gas (Market price)	Qty	1	137.000,00	137.000,00	
	Installation Components					
10.100.1062	Unskilled worker	h	19	165,00		3.135,00
10.100.1082	Master installer	h	19	250,00		4.750,00
10.100.1084	Master installer's helper	h	19	185,00		3.515,00
				Total Excluding Profit (TRY)	137.000,00	11.400,00
				Material and Installation w/o Profit (TRY)	148.400,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**14.250,00**	
				Unit Price (TRY)	**185.500,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.1701						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1701	1/2" (Market price)	Qty	1	644,00	644,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	644,00	234,00
				Material and Installation w/o Profit (TRY)	878,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**1.097,50**	

Item No	Analysis Name					UoM
25.727.1702						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1702	3/4" (Market price)	Qty	1	899,00	899,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
				Total Excluding Profit (TRY)	899,00	234,00
				Material and Installation w/o Profit (TRY)	1.133,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**292,50**	
				Unit Price (TRY)	**1.416,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.1703						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1703	1 " (Market price)	Qty	1	1.073,00	1.073,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,1	165,00		16,50
10.100.1082	Master installer	h	0,5	250,00		125,00
10.100.1084	Master installer's helper	h	0,5	185,00		92,50
		Total Excluding Profit (TRY)			1.073,00	234,00
		Material and Installation w/o Profit (TRY)			1.307,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**292,50**	
		Unit Price (TRY)			**1.633,75**	

Item No	Analysis Name					UoM
25.727.1704						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1704	1¼″ (Market price)	Qty	1	1.498,00	1.498,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
		Total Excluding Profit (TRY)			1.498,00	468,00
		Material and Installation w/o Profit (TRY)			1.966,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**585,00**	
		Unit Price (TRY)			**2.457,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.1705						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1705	1½″ (Market price)	Qty	1	1.935,00	1.935,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,2	165,00		33,00
10.100.1082	Master installer	h	1	250,00		250,00
10.100.1084	Master installer's helper	h	1	185,00		185,00
				Total Excluding Profit (TRY)	1.935,00	468,00
				Material and Installation w/o Profit (TRY)	2.403,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**585,00**	
				Unit Price (TRY)	**3.003,75**	

Item No	Analysis Name					UoM
25.727.1706						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.1706	2" (Market price)	Qty	1	2.546,00	2.546,00	
	Installation Components					
10.100.1062	Unskilled worker	h	0,75	165,00		123,75
10.100.1082	Master installer	h	1,5	250,00		375,00
10.100.1084	Master installer's helper	h	1,5	185,00		277,50
				Total Excluding Profit (TRY)	2.546,00	776,25
				Material and Installation w/o Profit (TRY)	3.322,25	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**970,31**	
				Unit Price (TRY)	**4.152,81**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.5101						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5101	Max. 1 m³ - min. 1 kg (Market price)	Set	1	14.070,00	14.070,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			14.070,00	2.152,50
		Material and Installation w/o Profit (TRY)			16.222,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.690,63**	
		Unit Price (TRY)			**20.278,13**	

Item No	Analysis Name					UoM
25.727.5102						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5102	Between 1-2 m³ - min 2 kg (Market price)	Set	1	15.240,00	15.240,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			15.240,00	2.152,50
		Material and Installation w/o Profit (TRY)			17.392,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.690,63**	
		Unit Price (TRY)			**21.740,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.5103						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5103	Between 2-3 m³ - at least 3 kg (Market price)	Set	1	15.890,00	15.890,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	15.890,00	2.152,50
				Material and Installation w/o Profit (TRY)	18.042,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.690,63**	
				Unit Price (TRY)	**22.553,13**	

Item No	Analysis Name					UoM
25.727.5104						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5104	Between 3-4 m³ - at least 4 kg (Market price)	Set	1	17.820,00	17.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
				Total Excluding Profit (TRY)	17.820,00	2.152,50
				Material and Installation w/o Profit (TRY)	19.972,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**2.690,63**	
				Unit Price (TRY)	**24.965,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.5105						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5105	Between 4-5 m³ - at least 5 kg (Market price)	Set	1	19.440,00	19.440,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			19.440,00	2.152,50
		Material and Installation w/o Profit (TRY)			21.592,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.690,63**	
		Unit Price (TRY)			**26.990,63**	

Item No	Analysis Name					UoM
25.727.5106						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5106	Between 5-6 m³ - at least 6 kg (Market price)	Set	1	21.320,00	21.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2,5	165,00		412,50
10.100.1082	Master installer	h	4	250,00		1.000,00
10.100.1084	Master installer's helper	h	4	185,00		740,00
		Total Excluding Profit (TRY)			21.320,00	2.152,50
		Material and Installation w/o Profit (TRY)			23.472,50	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**2.690,63**	
		Unit Price (TRY)			**29.340,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.5201						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5201	Max. 1 m³ - min. 1 kg (Market price)	Set	1	32.190,00	32.190,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	32.190,00	8.400,00
				Material and Installation w/o Profit (TRY)	40.590,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.500,00**	
				Unit Price (TRY)	**50.737,50**	

Item No	Analysis Name					UoM
25.727.5202						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5202	Between 1-2 m³ - min 2 kg (Market price)	Set	1	33.830,00	33.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	33.830,00	8.400,00
				Material and Installation w/o Profit (TRY)	42.230,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.500,00**	
				Unit Price (TRY)	**52.787,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.727.5203						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5203	Between 2-3 m³ - at least 3 kg (Market price)	Set	1	35.960,00	35.960,00	
	Installation Components					
10.100.1062	Unskilled worker	h	14	165,00		2.310,00
10.100.1082	Master installer	h	14	250,00		3.500,00
10.100.1084	Master installer's helper	h	14	185,00		2.590,00
				Total Excluding Profit (TRY)	35.960,00	8.400,00
				Material and Installation w/o Profit (TRY)	44.360,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**10.500,00**	
				Unit Price (TRY)	**55.450,00**	

Item No	Analysis Name					UoM
25.727.5204						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5204	Between 3-4 m³ - at least 4 kg (Market price)	Set	1	37.110,00	37.110,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
				Total Excluding Profit (TRY)	37.110,00	10.800,00
				Material and Installation w/o Profit (TRY)	47.910,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**13.500,00**	
				Unit Price (TRY)	**59.887,50**	

Item No	Analysis Name					UoM
25.727.5205						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5205	Between 4-5 m³ - at least 5 kg (Market price)	Set	1	38.850,00	38.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
		Total Excluding Profit (TRY)			38.850,00	10.800,00
		Material and Installation w/o Profit (TRY)			49.650,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**13.500,00**	
		Unit Price (TRY)			**62.062,50**	

Item No	Analysis Name					UoM
25.727.5206						**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.727.5206	Between 5-6 m³ - at least 6 kg (Market price)	Set	1	40.950,00	40.950,00	
	Installation Components					
10.100.1062	Unskilled worker	h	18	165,00		2.970,00
10.100.1082	Master installer	h	18	250,00		4.500,00
10.100.1084	Master installer's helper	h	18	185,00		3.330,00
		Total Excluding Profit (TRY)			40.950,00	10.800,00
		Material and Installation w/o Profit (TRY)			51.750,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**13.500,00**	
		Unit Price (TRY)			**64.687,50**	

Item No	Analysis Name					UoM
25.730.1101	**With Melting Metal Fuse / Detection and Triggering System / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1101	With Melting Metal Fuse / Detection and Triggering System / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	17.570,00	17.570,00	
	Installation Components					
10.100.1062	Unskilled worker	h	3	165,00		495,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	17.570,00	5.715,00
				Material and Installation w/o Profit (TRY)	23.285,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**7.143,75**	
				Unit Price (TRY)	**29.106,25**	

Item No	Analysis Name					UoM
25.730.1201	**With extinguishers up to 5 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1201	With extinguishers up to 5 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	18.970,00	18.970,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	32	250,00		8.000,00
10.100.1084	Master installer's helper	h	32	185,00		5.920,00
				Total Excluding Profit (TRY)	18.970,00	15.240,00
				Material and Installation w/o Profit (TRY)	34.210,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**19.050,00**	
				Unit Price (TRY)	**42.762,50**	

Item No	Analysis Name					UoM
25.730.1202	**With extinguishers between 6 L - 10 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1202	With extinguishers between 6 L - 10 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	19.320,00	19.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
				Total Excluding Profit (TRY)	19.320,00	18.720,00
				Material and Installation w/o Profit (TRY)	38.040,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.400,00**	
				Unit Price (TRY)	**47.550,00**	

Item No	Analysis Name					UoM
25.730.1203	**With extinguishers between 11 L - 15 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1203	With extinguishers between 11 L - 15 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	26.820,00	26.820,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
				Total Excluding Profit (TRY)	26.820,00	18.720,00
				Material and Installation w/o Profit (TRY)	45.540,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.400,00**	
				Unit Price (TRY)	**56.925,00**	

Item No	Analysis Name					UoM
25.730.1204	**With extinguishers 16 L - 20 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1204	With extinguishers 16 L - 20 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	29.120,00	29.120,00	
	Installation Components					
10.100.1062	Unskilled worker	h	8	165,00		1.320,00
10.100.1082	Master installer	h	40	250,00		10.000,00
10.100.1084	Master installer's helper	h	40	185,00		7.400,00
				Total Excluding Profit (TRY)	29.120,00	18.720,00
				Material and Installation w/o Profit (TRY)	47.840,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**23.400,00**	
				Unit Price (TRY)	**59.800,00**	

Item No	Analysis Name					UoM
25.730.1205	**With extinguishers between 21 L - 25 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1205	With extinguishers between 21 L - 25 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	44.490,00	44.490,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
				Total Excluding Profit (TRY)	44.490,00	19.920,00
				Material and Installation w/o Profit (TRY)	64.410,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.900,00**	
				Unit Price (TRY)	**80.512,50**	

Item No	Analysis Name					UoM
25.730.1206	**With extinguishers 26-30 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1206	With extinguishers 26-30 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	48.050,00	48.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	10	165,00		1.650,00
10.100.1082	Master installer	h	42	250,00		10.500,00
10.100.1084	Master installer's helper	h	42	185,00		7.770,00
				Total Excluding Profit (TRY)	48.050,00	19.920,00
				Material and Installation w/o Profit (TRY)	67.970,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**24.900,00**	
				Unit Price (TRY)	**84.962,50**	

Item No	Analysis Name					UoM
25.730.1207	**With extinguishers between 31 L - 35 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1207	With extinguishers between 31 L - 35 L / Extinguishing Liquid, Cylinders and Installation / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Set	1	54.700,00	54.700,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	44	250,00		11.000,00
10.100.1084	Master installer's helper	h	44	185,00		8.140,00
				Total Excluding Profit (TRY)	54.700,00	21.120,00
				Material and Installation w/o Profit (TRY)	75.820,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**26.400,00**	
				Unit Price (TRY)	**94.775,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.1300	**Extinguisher Spray Nozzle / Kitchen Extraction Hood Fire Extinguishing System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.1300	Extinguisher Spray Nozzle / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Qty	1	1.014,00	1.014,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	1.014,00	100,00
				Material and Installation w/o Profit (TRY)	1.114,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**1.392,50**	

Item No	Analysis Name					UoM
25.730.2002	**Mechanical Remote Manual Drive Mechanism / Kitchen Extraction Hood Fire Extinguishing System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.2002	Mechanical Remote Manual Drive Mechanism / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Qty	1	879,00	879,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
10.100.1084	Master installer's helper	h	0,4	185,00		74,00
				Total Excluding Profit (TRY)	879,00	174,00
				Material and Installation w/o Profit (TRY)	1.053,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**217,50**	
				Unit Price (TRY)	**1.316,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.2003	**Contact addition For The Detection System Connection / Kitchen Extraction Hood Fire Extinguishing System**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.2003	Contact addition For The Detection System Connection / Kitchen Extraction Hood Fire Extinguishing System (Market price)	Qty	1	741,00	741,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	741,00	50,00
				Material and Installation w/o Profit (TRY)	791,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**988,75**	

Item No	Analysis Name					UoM
25.730.3101	**DN20 / Mechanical LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3101	DN20 / Mechanical LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	7.383,00	7.383,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	7.383,00	870,00
				Material and Installation w/o Profit (TRY)	8.253,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**10.316,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.3102	**DN25 / Mechanical LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3102	DN25 / Mechanical LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	9.285,00	9.285,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	9.285,00	870,00
				Material and Installation w/o Profit (TRY)	10.155,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**12.693,75**	

Item No	Analysis Name					UoM
25.730.3103	**DN32 / Mechanical LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3103	DN32 / Mechanical LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	11.730,00	11.730,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	11.730,00	870,00
				Material and Installation w/o Profit (TRY)	12.600,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**15.750,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.3104	**DN40 / Mechanical LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3104	DN40 / Mechanical LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	13.100,00	13.100,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	13.100,00	870,00
				Material and Installation w/o Profit (TRY)	13.970,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**17.462,50**	

Item No	Analysis Name					UoM
25.730.3105	**DN50 / Mechanical LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3105	DN50 / Mechanical LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	15.540,00	15.540,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	15.540,00	870,00
				Material and Installation w/o Profit (TRY)	16.410,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**20.512,50**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.3201	**DN20 / Electric-powered LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3201	DN20 / Electric-powered LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	5.750,00	5.750,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	5.750,00	870,00
				Material and Installation w/o Profit (TRY)	6.620,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**8.275,00**	

Item No	Analysis Name					UoM
25.730.3202	**DN25 / Electric-powered LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3202	DN25 / Electric-powered LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	6.878,00	6.878,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	6.878,00	870,00
				Material and Installation w/o Profit (TRY)	7.748,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**9.685,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.3203	**DN32 / Electric-powered LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3203	DN32 / Electric-powered LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	8.916,00	8.916,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	8.916,00	870,00
				Material and Installation w/o Profit (TRY)	9.786,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**12.232,50**	

Item No	Analysis Name					UoM
25.730.3204	**DN40 / Electric-powered LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3204	DN40 / Electric-powered LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	10.370,00	10.370,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	10.370,00	870,00
				Material and Installation w/o Profit (TRY)	11.240,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**14.050,00**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.730.3205	**DN50 / Electric-powered LPG or Natural Gas Shut-Off Valve**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.730.3205	DN50 / Electric-powered LPG or Natural Gas Shut-Off Valve (Market price)	Qty	1	12.720,00	12.720,00	
	Installation Components					
10.100.1082	Master installer	h	2	250,00		500,00
10.100.1084	Master installer's helper	h	2	185,00		370,00
				Total Excluding Profit (TRY)	12.720,00	870,00
				Material and Installation w/o Profit (TRY)	13.590,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**1.087,50**	
				Unit Price (TRY)	**16.987,50**	

Item No	Analysis Name					UoM
25.732.1101	**1 kg / Portable Fire Extinguishers With ABC Dry Chemical Powder (TS 9893 EN 12416-1,2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1101	1 kg / Portable Fire Extinguishers with ABC Dry Chemical Powder (TS 9893 EN 12416-1,2) (Market price)	Qty	1	515,00	515,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	515,00	100,00
				Material and Installation w/o Profit (TRY)	615,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**768,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.732.1102	**2 kg / Portable Fire Extinguishers With ABC Dry Chemical Powder (TS 9893 EN 12416-1,2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1102	2 kg / Portable Fire Extinguishers with ABC Dry Chemical Powder (TS 9893 EN 12416-1, 2) (Market price)	Qty	1	575,00	575,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	575,00	100,00
				Material and Installation w/o Profit (TRY)	675,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**843,75**	

Item No	Analysis Name					UoM
25.732.1103	**4 kg / Portable Fire Extinguishers With ABC Dry Chemical Powder (TS 9893 EN 12416-1,2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1103	4 kg / Portable Fire Extinguishers with ABC Dry Chemical Powder (TS 9893 EN 12416-1, 2) (Market price)	Qty	1	830,00	830,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	830,00	125,00
				Material and Installation w/o Profit (TRY)	955,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**1.193,75**	

Item No	Analysis Name					UoM
25.732.1104	**6 kg / Portable Fire Extinguishers With ABC Dry Chemical Powder (TS 9893 EN 12416-1,2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1104	6 kg / Portable Fire Extinguishers with ABC Dry Chemical Powder (TS 9893 EN 12416-1, 2) (Market price)	Qty	1	878,00	878,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	878,00	125,00
				Material and Installation w/o Profit (TRY)	1.003,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**1.253,75**	

Item No	Analysis Name					UoM
25.732.1105	**9 kg / Portable Fire Extinguishers With ABC Dry Chemical Powder (TS 9893 EN 12416-1,2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1105	9 kg / Portable Fire Extinguishers with ABC Dry Chemical Powder (TS 9893 EN 12416-1, 2) (Market price)	Qty	1	1.384,00	1.384,00	
	Installation Components					
10.100.1082	Master installer	h	0,75	250,00		187,50
				Total Excluding Profit (TRY)	1.384,00	187,50
				Material and Installation w/o Profit (TRY)	1.571,50	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**234,38**	
				Unit Price (TRY)	**1.964,38**	

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Item No	Analysis Name					UoM
25.732.1106	**12 kg / Portable Fire Extinguishers With ABC Dry Chemical Powder (TS 9893 EN 12416-1,2)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1106	12 kg / Portable Fire Extinguishers with ABC Dry Chemical Powder (TS 9893 EN 12416-1, 2) (Market price)	Qty	1	1.720,00	1.720,00	
	Installation Components					
10.100.1082	Master installer	h	0,8	250,00		200,00
				Total Excluding Profit (TRY)	1.720,00	200,00
				Material and Installation w/o Profit (TRY)	1.920,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**250,00**	
				Unit Price (TRY)	**2.400,00**	

Item No	Analysis Name					UoM
25.732.1201	**2 kg / Portable Fire Extinguishers with Carbon Dioxide (CO2) Gas: (TS EN 12094-1, 2, 3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1201	2 kg / Portable Fire Extinguishers with Carbon Dioxide (CO2) Gas: (TS EN 12094-1, 2, 3)	Qty	1	1.865,00	1.865,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	1.865,00	100,00
				Material and Installation w/o Profit (TRY)	1.965,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**2.456,25**	

Item No	Analysis Name					UoM
25.732.1202	**5 kg / Portable Fire Extinguishers with Carbon Dioxide (CO2) Gas: (TS EN 12094-1, 2, 3)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1202	5 kg / Portable Fire Extinguishers with Carbon Dioxide (CO2) Gas: (TS EN 12094-1, 2, 3)	Qty	1	2.506,00	2.506,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			2.506,00	100,00
		Material and Installation w/o Profit (TRY)			2.606,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**3.257,50**	

Item No	Analysis Name					UoM
25.732.1301	**6 kg / Portable Fire Extinguishers With Foam (TS EN 13656-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1301	6 kg / Portable Fire Extinguishers with Foam (TS EN 13656-1) (Market price)	Qty	1	843,00	843,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			843,00	100,00
		Material and Installation w/o Profit (TRY)			943,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**1.178,75**	

Item No	Analysis Name					UoM
25.732.1302	**9 kg / Portable Fire Extinguishers With Foam (TS EN 13656-1)**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1302	9 kg / Portable Fire Extinguishers with Foam (TS EN 13656-1) (Market price)	Qty	1	1.282,00	1.282,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			1.282,00	100,00
		Material and Installation w/o Profit (TRY)			1.382,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**1.727,50**	

Item No	Analysis Name					UoM
25.732.1401	**6 kg / Portable Fire Extinguishers With Water**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1401	6 kg / Portable Fire Extinguishers with Water (Market price)	Qty	1	794,00	794,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			794,00	100,00
		Material and Installation w/o Profit (TRY)			894,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**1.117,50**	

Item No	Analysis Name					UoM
25.732.1402	**9 kg / Portable Fire Extinguishers With Water**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.732.1402	9 kg / Portable Fire Extinguishers with Water (Market price)	Qty	1	1.301,00	1.301,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	1.301,00	100,00
				Material and Installation w/o Profit (TRY)	1.401,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**1.751,25**	

Item No	Analysis Name					UoM
25.735.1100	**Foam Fire Cabinet With 1″ Hose / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.1100	Foam Fire Cabinet With 1″ Hose / Fire Extinguishing with Foam (Market price)	Qty	1	20.010,00	20.010,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	20.010,00	1.470,00
				Material and Installation w/o Profit (TRY)	21.480,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**26.850,00**	

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Item No	Analysis Name					UoM
25.735.1200	**Foam Fire Cabinet With 2″ Hose / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.1200	Foam Fire Cabinet With 2″ Hose / Fire Extinguishing with Foam (Market price)	Qty	1	25.020,00	25.020,00	
	Installation Components					
10.100.1062	Unskilled worker	h	1	165,00		165,00
10.100.1082	Master installer	h	3	250,00		750,00
10.100.1084	Master installer's helper	h	3	185,00		555,00
				Total Excluding Profit (TRY)	25.020,00	1.470,00
				Material and Installation w/o Profit (TRY)	26.490,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**1.837,50**	
				Unit Price (TRY)	**33.112,50**	

Item No	Analysis Name					UoM
25.735.2101	**200 to 450 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2101	200 to 450 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam (Market price)	Qty	1	7.763,00	7.763,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	7.763,00	3.600,00
				Material and Installation w/o Profit (TRY)	11.363,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**14.203,75**	

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Item No	Analysis Name					UoM
25.735.2102	**450 to 1,100 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2102	450 to 1,100 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam (Market price)	Qty	1	9.068,00	9.068,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	9.068,00	3.600,00
				Material and Installation w/o Profit (TRY)	12.668,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**15.835,00**	

Item No	Analysis Name					UoM
25.735.2103	**1,100 to 1,600 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2103	1,100 to 1,600 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam (Market price)	Qty	1	15.230,00	15.230,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	15.230,00	4.200,00
				Material and Installation w/o Profit (TRY)	19.430,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.250,00**	
				Unit Price (TRY)	**24.287,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.735.2104	**1,700 to 2,000 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2104	1,700 to 2,000 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam (Market price)	Qty	1	18.560,00	18.560,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	18.560,00	4.200,00
				Material and Installation w/o Profit (TRY)	22.760,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.250,00**	
				Unit Price (TRY)	**28.450,00**	

Item No	Analysis Name					UoM
25.735.2105	**2,100 to 2,400 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2105	2,100 to 2,400 L flow / FOAM PROPORTIONER / Fire Extinguishing with Foam (Market price)	Qty	1	24.320,00	24.320,00	
	Installation Components					
10.100.1062	Unskilled worker	h	7	165,00		1.155,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	24.320,00	4.200,00
				Material and Installation w/o Profit (TRY)	28.520,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.250,00**	
				Unit Price (TRY)	**35.650,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.735.2201	**200 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2201	200 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	77.850,00	77.850,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
		Total Excluding Profit (TRY)			77.850,00	2.940,00
		Material and Installation w/o Profit (TRY)			80.790,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**3.675,00**	
		Unit Price (TRY)			**100.987,50**	

Item No	Analysis Name					UoM
25.735.2202	**400 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2202	400 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	106.800,00	106.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
		Total Excluding Profit (TRY)			106.800,00	2.940,00
		Material and Installation w/o Profit (TRY)			109.740,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**3.675,00**	
		Unit Price (TRY)			**137.175,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.735.2203	**600 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2203	600 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	122.300,00	122.300,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	122.300,00	2.940,00
				Material and Installation w/o Profit (TRY)	125.240,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**156.550,00**	

Item No	Analysis Name					UoM
25.735.2204	**1,000 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2204	1.000 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	143.500,00	143.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	2	165,00		330,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	143.500,00	2.940,00
				Material and Installation w/o Profit (TRY)	146.440,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**3.675,00**	
				Unit Price (TRY)	**183.050,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.735.2205	**1,500 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2205	1.500 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	160.200,00	160.200,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	160.200,00	4.140,00
				Material and Installation w/o Profit (TRY)	164.340,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**205.425,00**	

Item No	Analysis Name					UoM
25.735.2206	**2,000 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2206	2.000 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	185.100,00	185.100,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	185.100,00	4.140,00
				Material and Installation w/o Profit (TRY)	189.240,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**236.550,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.735.2207	**2,500 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2207	2.500 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	205.800,00	205.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	205.800,00	4.140,00
				Material and Installation w/o Profit (TRY)	209.940,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**262.425,00**	

Item No	Analysis Name					UoM
25.735.2208	**3,000 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2208	3.000 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	264.600,00	264.600,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	264.600,00	4.140,00
				Material and Installation w/o Profit (TRY)	268.740,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**335.925,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.735.2209	**3,500 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2209	3.500 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	285.800,00	285.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	285.800,00	4.140,00
				Material and Installation w/o Profit (TRY)	289.940,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**362.425,00**	

Item No	Analysis Name					UoM
25.735.2210	**4,000 L / DIAPHRAM FOAM TANK / Fire Extinguishing with Foam**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.735.2210	4,000 L / BLADDER FOAM TANK / Fire Extinguishing with Foam (Market price)	Qty	1	322.500,00	322.500,00	
	Installation Components					
10.100.1062	Unskilled worker	h	4	165,00		660,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	322.500,00	4.140,00
				Material and Installation w/o Profit (TRY)	326.640,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.175,00**	
				Unit Price (TRY)	**408.300,00**	

Item No	Analysis Name					UoM
25.737.1201	**Up to 1 m² / Smoke Exhaust Cover**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.737.1201	Up to 1 m²	Set	1	54.830,00	54.830,00	
	Installation Components					
10.100.1062	Unskilled worker	h	12	165,00		1.980,00
10.100.1082	Master installer	h	12	250,00		3.000,00
10.100.1084	Master installer's helper	h	12	185,00		2.220,00
				Total Excluding Profit (TRY)	54.830,00	7.200,00
				Material and Installation w/o Profit (TRY)	62.030,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**9.000,00**	
				Unit Price (TRY)	**77.537,50**	

Item No	Analysis Name					UoM
25.737.1202	**Up to 2 m² / Smoke Exhaust Cover**					**Set**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.737.1202	Up to 2 m²	Set	1	76.050,00	76.050,00	
	Installation Components					
10.100.1062	Unskilled worker	h	15	165,00		2.475,00
10.100.1082	Master installer	h	15	250,00		3.750,00
10.100.1084	Master installer's helper	h	15	185,00		2.775,00
				Total Excluding Profit (TRY)	76.050,00	9.000,00
				Material and Installation w/o Profit (TRY)	85.050,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**11.250,00**	
				Unit Price (TRY)	**106.312,50**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.737.2101	**Up to 15 m² (Price per m²) / Electromechanical Fire Curtain**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.737.2101	Up to 15 m² (Price per m²) / Electromechanical Fire Curtain (Market price)	m²	1	14.990,00	14.990,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	8	250,00		2.000,00
10.100.1084	Master installer's helper	h	8	185,00		1.480,00
				Total Excluding Profit (TRY)	14.990,00	4.470,00
				Material and Installation w/o Profit (TRY)	19.460,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.587,50**	
				Unit Price (TRY)	**24.325,00**	

Item No	Analysis Name					UoM
25.737.2102	**Up to 30 m² (Price per m²) / Electromechanical Fire Curtain**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.737.2102	Up to 30 m² (Price per m²) / Electromechanical Fire Curtain (Market price)	m²	1	13.800,00	13.800,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	7	250,00		1.750,00
10.100.1084	Master installer's helper	h	7	185,00		1.295,00
				Total Excluding Profit (TRY)	13.800,00	4.035,00
				Material and Installation w/o Profit (TRY)	17.835,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**5.043,75**	
				Unit Price (TRY)	**22.293,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.737.2103	**Up to 45 m² (Price per m²) / Electromechanical Fire Curtain**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.737.2103	Up to 45 m² (Price per m²) / Electromechanical Fire Curtain (Market price)	m²	1	13.390,00	13.390,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6,5	250,00		1.625,00
10.100.1084	Master installer's helper	h	6,5	185,00		1.202,50
				Total Excluding Profit (TRY)	13.390,00	3.817,50
				Material and Installation w/o Profit (TRY)	17.207,50	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.771,88**	
				Unit Price (TRY)	**21.509,38**	

Item No	Analysis Name					UoM
25.737.2104	**Up to 65 m² (Price per m²) / Electromechanical Fire Curtain**					**m²**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.737.2104	Up to 65 m² (Price per m²) / Electromechanical Fire Curtain (Market price)	m²	1	12.980,00	12.980,00	
	Installation Components					
10.100.1062	Unskilled worker	h	6	165,00		990,00
10.100.1082	Master installer	h	6	250,00		1.500,00
10.100.1084	Master installer's helper	h	6	185,00		1.110,00
				Total Excluding Profit (TRY)	12.980,00	3.600,00
				Material and Installation w/o Profit (TRY)	16.580,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**4.500,00**	
				Unit Price (TRY)	**20.725,00**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.740.1101	**Ø32 - Ø51 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1101	Ø32 - Ø51 Fire Stop Clamp (Market price)	Qty	1	316,00	316,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
		Total Excluding Profit (TRY)			316,00	75,00
		Material and Installation w/o Profit (TRY)			391,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**93,75**	
		Unit Price (TRY)			**488,75**	

Item No	Analysis Name					UoM
25.740.1102	**Ø52 - Ø64 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1102	Ø52 - Ø64 Fire Stop Clamp (Market price)	Qty	1	434,00	434,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
		Total Excluding Profit (TRY)			434,00	75,00
		Material and Installation w/o Profit (TRY)			509,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**93,75**	
		Unit Price (TRY)			**636,25**	

Item No	Analysis Name					UoM
25.740.1103	**Ø65 - Ø78 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1103	Ø65 - Ø78 Fire Stop Clamp (Market price)	Qty	1	486,00	486,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
		Total Excluding Profit (TRY)			486,00	75,00
		Material and Installation w/o Profit (TRY)			561,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**93,75**	
		Unit Price (TRY)			**701,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.740.1104	**Ø79 - Ø91 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1104	Ø79 - Ø91 Fire Stop Clamp (Market price)	Qty	1	541,00	541,00	
	Installation Components					
10.100.1082	Master installer	h	0,3	250,00		75,00
		Total Excluding Profit (TRY)			541,00	75,00
		Material and Installation w/o Profit (TRY)			616,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**93,75**	
		Unit Price (TRY)			**770,00**	

Item No	Analysis Name					UoM
25.740.1105	**Ø92 - Ø115 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1105	Ø92 - Ø115 Fire Stop Clamp (Market price)	Qty	1	657,00	657,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			657,00	100,00
		Material and Installation w/o Profit (TRY)			757,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**946,25**	

Item No	Analysis Name					UoM
25.740.1106	**Ø116 - Ø125 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1106	Ø116 - Ø125 Fire Stop Clamp (Market price)	Qty	1	907,00	907,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			907,00	100,00
		Material and Installation w/o Profit (TRY)			1.007,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**1.258,75**	

Item No	Analysis Name					UoM
25.740.1107	**Ø126 - Ø170 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1107	Ø126 - Ø170 Fire Stop Clamp (Market price)	Qty	1	1.264,00	1.264,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	1.264,00	100,00
				Material and Installation w/o Profit (TRY)	1.364,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**1.705,00**	

Item No	Analysis Name					UoM
25.740.1108	**Ø171 - Ø199 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1108	Ø171 - Ø199 Fire Stop Clamp (Market price)	Qty	1	2.308,00	2.308,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
				Total Excluding Profit (TRY)	2.308,00	100,00
				Material and Installation w/o Profit (TRY)	2.408,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**125,00**	
				Unit Price (TRY)	**3.010,00**	

Item No	Analysis Name					UoM
25.740.1109	**Ø200 - Ø224 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1109	Ø200 - Ø224 Fire Stop Clamp (Market price)	Qty	1	4.150,00	4.150,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	4.150,00	125,00
				Material and Installation w/o Profit (TRY)	4.275,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**5.343,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.740.1110	**Ø225 - Ø249 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1110	Ø225 - Ø249 Fire Stop Clamp (Market price)	Qty	1	5.288,00	5.288,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			5.288,00	125,00
		Material and Installation w/o Profit (TRY)			5.413,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**6.766,25**	

Item No	Analysis Name					UoM
25.740.1111	**Ø250 - Ø300 mm Fire Stop Clamp / Fire stop clamp / Fire Stop Clamp**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1111	Ø250 - Ø300 Fire Stop Clamp (Market price)	Qty	1	7.226,00	7.226,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
		Total Excluding Profit (TRY)			7.226,00	125,00
		Material and Installation w/o Profit (TRY)			7.351,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**156,25**	
		Unit Price (TRY)			**9.188,75**	

Item No	Analysis Name					UoM
25.740.1201	**Ø32 - Ø51 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1201	Ø32 - Ø51 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	110,00	110,00	
	Installation Components					
10.100.1082	Master installer	h	0,25	250,00		62,50
		Total Excluding Profit (TRY)			110,00	62,50
		Material and Installation w/o Profit (TRY)			172,50	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**78,13**	
		Unit Price (TRY)			**215,63**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.740.1202	**Ø52 - Ø64 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1202	Ø52 - Ø64 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	164,00	164,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			164,00	100,00
		Material and Installation w/o Profit (TRY)			264,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**330,00**	

Item No	Analysis Name					UoM
25.740.1203	**Ø65 - Ø78 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1203	Ø65 - Ø78 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	191,00	191,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			191,00	100,00
		Material and Installation w/o Profit (TRY)			291,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**363,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.740.1204	**Ø79 - Ø91 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1204	Ø79 - Ø91 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	224,00	224,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			224,00	100,00
		Material and Installation w/o Profit (TRY)			324,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**405,00**	

Item No	Analysis Name					UoM
25.740.1205	**Ø92 - Ø115 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1205	Ø92 - Ø115 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	285,00	285,00	
	Installation Components					
10.100.1082	Master installer	h	0,4	250,00		100,00
		Total Excluding Profit (TRY)			285,00	100,00
		Material and Installation w/o Profit (TRY)			385,00	
% 25 Contractor’s Profit and Overheads Included		**Instal. Cost (TRY)**			**125,00**	
		Unit Price (TRY)			**481,25**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.740.1206	**Ø116 - Ø125 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1206	Ø116 - Ø125 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	402,00	402,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	402,00	125,00
				Material and Installation w/o Profit (TRY)	527,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**658,75**	

Item No	Analysis Name					UoM
25.740.1207	**Ø126 - Ø170 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1207	Ø126 - Ø170 Fire Stop Wrap / Fire Stop Wrap (Market price)	Qty	1	702,00	702,00	
	Installation Components					
10.100.1082	Master installer	h	0,5	250,00		125,00
				Total Excluding Profit (TRY)	702,00	125,00
				Material and Installation w/o Profit (TRY)	827,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**156,25**	
				Unit Price (TRY)	**1.033,75**	

Item No	Analysis Name					UoM
25.740.1208	**Ø171 - Ø199 Fire Stop Wrap / Fire Stop Wrap**					**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.1208	Ø171 - Ø199 Fire Stop Wrap	Qty	1	745,00	745,00	
	Installation Components					
10.100.1082	Master installer	h	0,6	250,00		150,00
				Total Excluding Profit (TRY)	745,00	150,00
				Material and Installation w/o Profit (TRY)	895,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**187,50**	
				Unit Price (TRY)	**1.118,75**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.740.2101						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2101	30 mm x 30 mm plate-type fire retardant (max. 0.2 L) (Market price)	Qty	1	228,00	228,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
		Total Excluding Profit (TRY)			228,00	25,00
		Material and Installation w/o Profit (TRY)			253,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**31,25**	
		Unit Price (TRY)			**316,25**	

Item No	Analysis Name					UoM
25.740.2102						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2102	45 mm x 85 mm plate-type fire retardant (max. 15 L) (Market price)	Qty	1	907,00	907,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
		Total Excluding Profit (TRY)			907,00	25,00
		Material and Installation w/o Profit (TRY)			932,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**31,25**	
		Unit Price (TRY)			**1.165,00**	

Item No	Analysis Name					UoM
25.740.2103						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2103	65 mm x 110 mm plate-type fire retardant (max. 25 L) (Market price)	Qty	1	1.624,00	1.624,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
		Total Excluding Profit (TRY)			1.624,00	25,00
		Material and Installation w/o Profit (TRY)			1.649,00	
% 25 Contractor's Profit and Overheads Included		**Instal. Cost (TRY)**			**31,25**	
		Unit Price (TRY)			**2.061,25**	

Mechanical Installation Unit Price Analyses

1.01.2025

Item No	Analysis Name					UoM
25.740.2104						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2104	90 mm x 130 mm plate-type fire retardant (max. 45 L) (Market price)	Qty	1	2.712,00	2.712,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	2.712,00	25,00
				Material and Installation w/o Profit (TRY)	2.737,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**3.421,25**	

Item No	Analysis Name					UoM
25.740.2105						**Qty**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2105	90 mm x 190 mm plate-type fire retardant (max. 60 L) (Market price)	Qty	1	3.615,00	3.615,00	
	Installation Components					
10.100.1082	Master installer	h	0,1	250,00		25,00
				Total Excluding Profit (TRY)	3.615,00	25,00
				Material and Installation w/o Profit (TRY)	3.640,00	
% 25 Contractor’s Profit and Overheads Included				**Instal. Cost (TRY)**	**31,25**	
				Unit Price (TRY)	**4.550,00**	

Item No	Analysis Name					UoM
25.740.2201						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2201	Cord-type fire retardant 3-5 mm in diameter, capable of protecting up to 50 L per meter (Market price)	m	1	4.957,00	4.957,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	4.957,00	50,00
				Material and Installation w/o Profit (TRY)	5.007,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**6.258,75**	

Item No	Analysis Name					UoM
25.740.2202						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2202	Cord-type fire retardant 5-7 mm in diameter, capable of protecting up to 150 L per meter (Market price)	m	1	8.905,00	8.905,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	8.905,00	50,00
				Material and Installation w/o Profit (TRY)	8.955,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**11.193,75**	

Mechanical Installation Unit Price Analyses

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Item No	Analysis Name					UoM
25.740.2203						**m**
Item No	Description	UoM	Quantity	Unit Price	Price of Materials (TRY)	Price of Installation (TRY)
	Material Components					
20.740.2203	Cord-type fire retardant 7-9 mm in diameter, capable of protecting up to 300 L per meter (Market price)	m	1	11.130,00	11.130,00	
	Installation Components					
10.100.1082	Master installer	h	0,2	250,00		50,00
				Total Excluding Profit (TRY)	11.130,00	50,00
				Material and Installation w/o Profit (TRY)	11.180,00	
% 25 Contractor's Profit and Overheads Included				**Instal. Cost (TRY)**	**62,50**	
				Unit Price (TRY)	**13.975,00**	



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