# 1  TRKBİS.KM Kent Mobilyası Veri Teması GML

```xml
<?xml version="1.0" encoding="windows-1252"?><schema
xmlns="http://www.w3.org/2001/XMLSchema"
xmlns:gml="http://www.opengis.net/gml/3.2"
xmlns:ogr="http://ogr.maptools.org" elementFormDefault="qualified"
targetNamespace="http://ogr.maptools.org" version="1.0">

 <import namespace="http://www.opengis.net/gml/3.2"
schemaLocation="http://schemas.opengis.net/gml/3.2.1/gml.xsd"/>

 <!--XML Schema document created by ShapeChange-->

 <simpleType name="KentMobilyasiSinifTipiType">

  <annotation>

   <documentation>Kent mobilyasi siniflarinin, kent mobilyasi fonksiyon
tipinin özelllesmis hali olarak detaylandildigi kod-listesidir.</documentation>

  </annotation>

  <union memberTypes="ogr:KentMobilyasiSinifTipiEnumerationType
ogr:KentMobilyasiSinifTipiOtherType"/>

 </simpleType>

 <simpleType name="KentMobilyasiSinifTipiEnumerationType">

  <annotation>

   <documentation>Kent mobilyasi siniflarinin, kent mobilyasi fonksiyon
tipinin özelllesmis hali olarak detaylandildigi kod-listesidir.</documentation>

  </annotation>

  <restriction base="string">

   <enumeration value="telefonKulubesi"/>
```

```xml
<enumeration value="trafikIsaretleri"/>

<enumeration value="trafikIsigi"/>

<enumeration value="serbestDuranIsaretler"/>

<enumeration value="serbastDuranUyariIsaretleri"/>

<enumeration value="otobusDuragi"/>

<enumeration value="kruvazman"/>

<enumeration value="otoyolGise"/>

<enumeration value="sokakLambasi"/>

<enumeration value="sokakLambasiDiregi"/>

<enumeration value="bayrakDiregi"/>

<enumeration value="copKutusu"/>

<enumeration value="ruzgarDegirmeni"/>

<enumeration value="suDegirmeni"/>

<enumeration value="gunesPaneli"/>

<enumeration value="sinyalDirek"/>

<enumeration value="radyoTeleskop"/>

<enumeration value="baca"/>

<enumeration value="sokakTabelasi"/>

<enumeration value="hidrant"/>

<enumeration value="sokakMerdiveni"/>

<enumeration value="yuruyenMerdiven"/>

<enumeration value="rampa"/>
```

```xml
<enumeration value="bahceAvlu"/>

<enumeration value="cit"/>

<enumeration value="abideAnit"/>

<enumeration value="cesmeFiskiye"/>

<enumeration value="bank"/>

<enumeration value="diger"/>

<enumeration value="kameriye"/>

<enumeration value="rogarKapagi"/>

<enumeration value="oyunAlani"/>

<enumeration value="kavsak"/>

<enumeration value="refuj"/>

<enumeration value="hayvanKulubesi"/>

<enumeration value="yanginMuslugu"/>

<enumeration value="dogalgazKutusu"/>

<enumeration value="elektrikKutusu"/>

<enumeration value="suSayaci"/>

<enumeration value="pistIsiklandirmaLambasi"/>

<enumeration value="tumbaliKuyu"/>

<enumeration value="serenliKuyu"/>

<enumeration value="artezyenKuyu"/>

<enumeration value="merkezTipTrafo"/>

<enumeration value="hucreTipTrafo"/>
```

```xml
        <enumeration value="acikTipTrafo"/>

        <enumeration value="radyoTelsizIstasyonu"/>

        <enumeration value="radarIstasyonu"/>

        <enumeration value="televizyonIstasyonu"/>

        <enumeration value="sabitVinc"/>

        <enumeration value="rayliVinc"/>

      </restriction>

    </simpleType>

    <simpleType name="KentMobilyasiSinifTipiOtherType">

      <restriction base="string">

        <pattern value="other: \w{2,}"/>

      </restriction>

    </simpleType>

    <simpleType name="KentMobilyasiFonksiyonTipiType">

      <annotation>

        <documentation>En genel kent mobilyasi tiplerinin belirlendigi kod-
listesidir.</documentation>

      </annotation>

      <union memberTypes="ogr:KentMobilyasiFonksiyonTipiEnumerationType
ogr:KentMobilyasiFonksiyonTipiOtherType"/>

    </simpleType>

    <simpleType name="KentMobilyasiFonksiyonTipiEnumerationType">
```

```xml
<annotation>

  <documentation>En genel kent mobilyasi tiplerinin belirlendigi kod-listesidir.</documentation>

</annotation>

<restriction base="string">

 <enumeration value="trafik"/>

 <enumeration value="iletisim"/>

 <enumeration value="diger"/>

 <enumeration value="aydinlandirma"/>

 <enumeration value="kuyu"/>

 <enumeration value="trafo"/>

 <enumeration value="haberlesmeIstasyon"/>

 <enumeration value="vinc"/>

 <enumeration value="degirmen"/>

</restriction>

</simpleType>

<simpleType name="KentMobilyasiFonksiyonTipiOtherType">

 <restriction base="string">

  <pattern value="other: \w{2,}"/>

 </restriction>

</simpleType>
```

```xml
<element name="DisGeometri" substitutionGroup="gml:AbstractFeature" type="ogr:DisGeometriType">

  <annotation>

    <documentation>Kent mobilyasinin yerlestirildigi dis geometriyi tanimlayan detay tipidir.</documentation>

  </annotation>

</element>

<complexType name="DisGeometriType">

  <complexContent>

    <extension base="gml:AbstractFeatureType">

      <sequence>

        <element name="objeKutuphanesi"/>

        <element name="geometri" type="gml:PointPropertyType"/>

        <element minOccurs="0" name="yon" type="gml:AngleType"/>

        <element minOccurs="0" name="noktaYonu" type="gml:eaxmiid6PropertyType"/>

      </sequence>

    </extension>

  </complexContent>

</complexType>

<complexType name="DisGeometriPropertyType">

  <sequence minOccurs="0">

    <element ref="ogr:DisGeometri"/>
```

```xml
      </sequence>

      <attributeGroup ref="gml:AssociationAttributeGroup"/>

      <attributeGroup ref="gml:OwnershipAttributeGroup"/>

  </complexType>

  <element name="KentMobilyasi" substitutionGroup="gml:AbstractFeature"
type="ogr:KentMobilyasiType">

    <annotation>

      <documentation>Hareket etmeyen, kentin çesitli alanlarinda bulunan, çesitli
amaçlarla kullanilan mobilyalarin tanimlandigi detay tipidir.</documentation>

    </annotation>

  </element>

  <complexType name="KentMobilyasiType">

    <complexContent>

      <extension base="gml:AbstractFeatureType">

        <sequence>

          <element maxOccurs="unbounded" minOccurs="0" name="disKonum"
type="ogr:DisGeometriPropertyType"/>

          <element minOccurs="0" name="sinif"
type="gml:KentMobilyasiSinifTipiPropertyType"/>

          <element maxOccurs="unbounded" minOccurs="0" name="fonksiyon"
type="gml:KentMobilyasiFonksiyonTipiPropertyType"/>

          <element minOccurs="0" name="geometri"
type="gml:CurvePropertyType"/>

          <element name="kbsNo" type="gml:NesneTanimlayiciPropertyType"/>
```

```xml
        <element name="versiyonBaslangicTarihi" type="dateTime"/>

        <element minOccurs="0" name="versiyonBitisTarihi" type="dateTime"/>

      </sequence>

    </extension>

  </complexContent>

</complexType>

<complexType name="KentMobilyasiPropertyType">

  <sequence minOccurs="0">

    <element ref="ogr:KentMobilyasi"/>

  </sequence>

  <attributeGroup ref="gml:AssociationAttributeGroup"/>

  <attributeGroup ref="gml:OwnershipAttributeGroup"/>

</complexType>

</schema>
```