

Deklaratsiooni vormi DAC2 XSD lisa 2 OECD ühiste tüüpide klassifitseerimine

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<?xml version="1.0" encoding="UTF-8"?>
<!-- edited with XMLSpy v2013 rel. 2 (x64) (http://www.altova.com) by Accounting Division (OECD) -->
<xsd:schema xmlns:stf="urn:oecl:ties:crsstf:v5" xmlns:xsd="http://www.w3.org/2001/XMLSchema"
targetNamespace="urn:oecl:ties:crsstf:v5" elementFormDefault="qualified" attributeFormDefault="unqualified" version="5.0">
  <!--IC-->
  <!--+++++ String lenght types +++++ -->
  <!-- -->
  <!-- Defines a string with minimum length 1 and maximum length of 10 -->
  <xsd:simpleType name="StringMin1Max10_Type">
    <xsd:annotation>
      <xsd:documentation>Defines a string with minimum length 1 and maximum length of
10</xsd:documentation>
    </xsd:annotation>
    <xsd:restriction base="xsd:string">
      <xsd:minLength value="1"/>
      <xsd:maxLength value="10"/>
    </xsd:restriction>
  </xsd:simpleType>
  <!-- -->
  <!-- Defines a string with minimum length 1 and maximum length of 170 -->
  <xsd:simpleType name="StringMin1Max170_Type">
    <xsd:annotation>
      <xsd:documentation>Defines a string with minimum length 1 and maximum length of
170</xsd:documentation>
    </xsd:annotation>
    <xsd:restriction base="xsd:string">
      <xsd:minLength value="1"/>
      <xsd:maxLength value="170"/>
    </xsd:restriction>
  </xsd:simpleType>
  <!-- -->
  <!-- Defines a string with minimum length 1 and maximum length of 200 -->
  <xsd:simpleType name="StringMin1Max200_Type">
    <xsd:annotation>
      <xsd:documentation>Defines a string with minimum length 1 and maximum length of
200</xsd:documentation>
    </xsd:annotation>
    <xsd:restriction base="xsd:string">
      <xsd:minLength value="1"/>
      <xsd:maxLength value="200"/>
    </xsd:restriction>
  </xsd:simpleType>
  <!-- -->
  <!-- Defines a string with minimum length 1 and maximum length of 400 -->
  <xsd:simpleType name="StringMin1Max400_Type">
    <xsd:annotation>
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        <xsd:documentation>Defines a string with minimum length 1 and maximum length of
400</xsd:documentation>
        </xsd:annotation>
        <xsd:restriction base="xsd:string">
            <xsd:minLength value="1"/>
            <xsd:maxLength value="400"/>
        </xsd:restriction>
    </xsd:simpleType>
    <!-- -->
    <!-- Defines a string with minimum length 1 and maximum length of 4000 -->
    <xsd:simpleType name="StringMin1Max4000_Type">
        <xsd:annotation>
            <xsd:documentation>Defines a string with minimum length 1 and maximum length of
4000</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:minLength value="1"/>
                <xsd:maxLength value="4000"/>
            </xsd:restriction>
        </xsd:simpleType>
    <!-- -->
    <!--+++++ Reusable Simple types +++++ -->
    <!-- Document type indicators types -->
    <xsd:simpleType name="OECDDocTypeIndic_EnumType">
        <xsd:annotation>
            <xsd:documentation xml:lang="en">This element specifies the type of data being
submitted.</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:enumeration value="OECD0">
                    <xsd:annotation>
                        <xsd:documentation>Resend Data</xsd:documentation>
                    </xsd:annotation>
                </xsd:enumeration>
                <xsd:enumeration value="OECD1">
                    <xsd:annotation>
                        <xsd:documentation>New Data</xsd:documentation>
                    </xsd:annotation>
                </xsd:enumeration>
                <xsd:enumeration value="OECD2">
                    <xsd:annotation>
                        <xsd:documentation>Corrected Data</xsd:documentation>
                    </xsd:annotation>
                </xsd:enumeration>
                <xsd:enumeration value="OECD3">
                    <xsd:annotation>
                        <xsd:documentation>Deletion of Data</xsd:documentation>
                    </xsd:annotation>
                </xsd:enumeration>
                <xsd:enumeration value="OECD10">
                    <xsd:annotation>
                        <xsd:documentation>Resend Test Data</xsd:documentation>
                    </xsd:annotation>
                </xsd:enumeration>
                <xsd:enumeration value="OECD11">
                    <xsd:annotation>
                        <xsd:documentation>New Test Data</xsd:documentation>
                    </xsd:annotation>
                </xsd:enumeration>
                <xsd:enumeration value="OECD12">
                    <xsd:annotation>

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        <xsd:documentation>Corrected Test Data</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD13">
      <xsd:annotation>
        <xsd:documentation>Deletion of Test Data</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
  </xsd:restriction>
</xsd:simpleType>
<!-- -->
<!-- Kind of Name -->
<xsd:simpleType name="OECDNameType_EnumType">
  <xsd:annotation>
    <xsd:documentation xml:lang="en">

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It is possible for stf documents to contain several names for the same party. This is a qualifier to indicate the type of a particular name. Such types include nicknames ('nick'), names under which a party does business ('dba' a short name for the entity, or a name that is used for public acquaintance instead of the official business name) etc.

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    </xsd:documentation>
  </xsd:annotation>
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="OECD201">
      <xsd:annotation>
        <xsd:documentation>SMF AliasOrOther</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD202">
      <xsd:annotation>
        <xsd:documentation>indiv (individual)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD203">
      <xsd:annotation>
        <xsd:documentation>alias (alias)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD204">
      <xsd:annotation>
        <xsd:documentation>nick (nickname)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD205">
      <xsd:annotation>
        <xsd:documentation>aka (also known as)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD206">
      <xsd:annotation>
        <xsd:documentation>dba (doing business as)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD207">
      <xsd:annotation>
        <xsd:documentation>legal (legal name)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
    <xsd:enumeration value="OECD208">
      <xsd:annotation>
        <xsd:documentation>atbirth (name at birth)</xsd:documentation>
      </xsd:annotation>
    </xsd:enumeration>
  </xsd:restriction>
</xsd:simpleType>

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        </xsd:restriction>
    </xsd:simpleType>
    <!-- -->
    <!-- Type of the address considered from a legal point of view -->
    <xsd:simpleType name="OECDLegalAddressType_EnumType">
        <xsd:annotation>
            <xsd:documentation xml:lang="en">This is a datatype for an attribute to an address. It serves to
indicate the legal character of that address (residential, business etc.)</xsd:documentation>
        </xsd:annotation>
        <xsd:restriction base="xsd:token">
            <xsd:enumeration value="OECD301">
                <xsd:annotation>
                    <xsd:documentation>residentialOrBusiness</xsd:documentation>
                </xsd:annotation>
            </xsd:enumeration>
            <xsd:enumeration value="OECD302">
                <xsd:annotation>
                    <xsd:documentation>residential</xsd:documentation>
                </xsd:annotation>
            </xsd:enumeration>
            <xsd:enumeration value="OECD303">
                <xsd:annotation>
                    <xsd:documentation>business</xsd:documentation>
                </xsd:annotation>
            </xsd:enumeration>
            <xsd:enumeration value="OECD304">
                <xsd:annotation>
                    <xsd:documentation>registeredOffice</xsd:documentation>
                </xsd:annotation>
            </xsd:enumeration>
            <xsd:enumeration value="OECD305">
                <xsd:annotation>
                    <xsd:documentation>unspecified</xsd:documentation>
                </xsd:annotation>
            </xsd:enumeration>
        </xsd:restriction>
    </xsd:simpleType>
    <!-- -->
    <!--+++++ Reusable Complex types +++++ -->
    <!-- -->
    <!-- Document specification: Data identifying and describing the document -->
    <xsd:complexType name="DocSpec_Type">
        <xsd:annotation>
            <xsd:documentation xml:lang="en">Document specification: Data identifying and describing the
document, where
'document' here means the part of a message that is to transmit the data about a single block of CRS information.
</xsd:documentation>
        </xsd:annotation>
        <xsd:sequence>
            <xsd:element name="DocTypeIndic" type="stf:OECDDocTypeIndic_EnumType"/>
            <xsd:element name="DocRefId" type="stf:StringMin1Max200_Type">
                <xsd:annotation>
                    <xsd:documentation xml:lang="en">Sender's unique identifier of this document
</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="CorrMessageRefId" type="stf:StringMin1Max170_Type" minOccurs="0">
                <xsd:annotation>
                    <xsd:documentation xml:lang="en">Reference id of the message of the document
referred to if this is a correction</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
        </xsd:sequence>
    </xsd:complexType>

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        </xsd:element>
        <xsd:element name="CorrDocRefId" type="stf:StringMin1Max200_Type" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation xml:lang="en">Reference id of the document referred to if this
is correction</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
<!-- -->
</xsd:schema>
```