

XML Schema Documentation

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Schema Document Properties

Target Namespace	urn:ec.europa.eu:taxud:fiscalis:vatrefund:v1
Version	1.01
Element and Attribute Namespaces	<ul style="list-style-type: none">• Global element and attribute declarations belong to this schema's target namespace.• By default, local element declarations belong to this schema's target namespace.• By default, local attribute declarations have no namespace.
Documentation	List of Goods Description types and sub-types === HISTORY=== Version 1.02 - Modify pattern of the GoodsDescriptionSubCode_Type (20/08/2010) to have x.y.z with y and z both optional Version 1.01 - add pattern to the GoodsDescriptionSubCode_Type (20/03/2009) Version 1.00 - first release of the schema to the Member States

Declared Namespaces

Prefix	Namespace
xml	http://www.w3.org/XML/1998/namespace
xs	http://www.w3.org/2001/XMLSchema

Schema Component Representation

```
<xs:schema targetNamespace="urn:ec.europa.eu:taxud:fiscalis:vatrefund:v1"
  elementFormDefault="qualified" attributeFormDefault="unqualified"
  version="1.01">
  ...
</xs:schema>
```

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Global Definitions

Simple Type: **GoodsDescriptionCode_Type**

Super-types: [xs:string](#) < **GoodsDescriptionCode_Type** (by restriction)

Sub-types: None

Name GoodsDescriptionCode_Type

Content

- Base XSD Type: string
- *value* comes from list: {'1'|'2'|'3'|'4'|'5'|'6'|'7'|'8'|'9'|'10'}

Schema Component Representation

```
<xs:simpleType name="GoodsDescriptionCode_Type">
  <xs:restriction base="xs:string">
    <xs:enumeration value="1"/>
    <xs:enumeration value="2"/>
    <xs:enumeration value="3"/>
    <xs:enumeration value="4"/>
    <xs:enumeration value="5"/>
    <xs:enumeration value="6"/>
    <xs:enumeration value="7"/>
    <xs:enumeration value="8"/>
    <xs:enumeration value="9"/>
    <xs:enumeration value="10"/>
  </xs:restriction>
</xs:simpleType>
```

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Simple Type: **GoodsDescriptionSubCode_Type**

Super-types: [xs:string](#) < **GoodsDescriptionSubCode_Type** (by restriction)

Sub-types: None

Name GoodsDescriptionSubCode_Type

Content

- Base XSD Type: string
- *pattern* = ([0-9]{1,2}){1}(\.\d{1,2}){0,2}

Schema Component Representation

```
<xs:simpleType name="GoodsDescriptionSubCode_Type">
  <xs:restriction base="xs:string">
    <xs:pattern value="([0-9]{1,2}){1}(\.\d{1,2}){0,2}" />
  </xs:restriction>
</xs:simpleType>
```

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