XML Schema Documentation

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Schema Document Properties

Target Namespace	**http://www.minfin.fgov.be/IsoTypes**
Version	1.0
Language	en
Element and Attribute Namespaces	• 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	=== HISTORY=== v1. Initial version Content: country codes, currencies and languages

Declared Namespaces

Prefix	Namespace
Default namespace	**http://www.minfin.fgov.be/IsoTypes**
xml	http://www.w3.org/XML/1998/namespace
xs	http://www.w3.org/2001/XMLSchema

Schema Component Representation

```
<xs:schema xml:lang="en" targetNamespace="http://www.minfin.fgov.be/IsoTypes"
elementFormDefault="qualified" version="1.0">
   ...
</xs:schema>
```

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Global Definitions

Simple Type: **BECountryCode**

Super-types:	xs:string < **BECountryCode** (by restriction)
Sub-types:	None

Name	BECountryCode
Content	• Base XSD Type: string • *value* comes from list: {'BE'}

Schema Component Representation

```
<xs:simpleType name="BECountryCode">
  <xs:restriction base="xs:string">
    <xs:enumeration value="BE"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: CountryCode

Super-types:	None
Sub-types:	None

Name   CountryCode

Content

- Union of following types:
    - MSCountryCode
    - CountryExMSCode

Schema Component Representation

```
<xs:simpleType name="CountryCode">
  <xs:union memberTypes="MSCountryCode CountryExMSCode"/>
</xs:simpleType>
```

Simple Type: CountryExMSCode

Super-types:	xs:string < **CountryExMSCode** (by restriction)
Sub-types:	None

Name   CountryExMSCode

Content

- Base XSD Type: string

- *value* comes from list:
  {'AF'|'AX'|'AL'|'DZ'|'AS'|'AD'|'AO'|'AI'|'AQ'|'AG'|'AR'|'AM'|'AW'|'AU'|'AZ'|'BS'|'BH'|'BD'|'BB'|'BY'|'BZ'|'BJ'|'BM'|'BT'|

Documentation   The appropriate country code from the ISO 3166 two-byte alpha version for the state in which the party concerned is a re
CAMBODIA - CM -- CAMEROON - CA -- CANADA - CV -- CAPE VERDE - KY -- CAYMAN ISLANDS - CF -- CENTRAL A
GERMANY - GH -- GHANA - GI -- GIBRALTAR - GR -- GREECE - GL -- GREENLAND - GD -- GRENADA - GP -- GUAD
LITHUANIA - LU -- LUXEMBOURG - MO -- MACAO - MK -- MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF -
PG -- PAPUA NEW GUINEA - PY -- PARAGUAY - PE -- PERU - PH -- PHILIPPINES - PN -- PITCAIRN - PL -- POLAND -
SWITZERLAND - SY -- SYRIAN ARAB REPUBLIC - TW -- TAIWAN, PROVINCE OF CHINA - TJ -- TAJIKISTAN - TZ -- T.

Schema Component Representation

```
<xs:simpleType name="CountryExMSCode">
  <xs:restriction base="xs:string">
    <xs:enumeration value="AF"/>
    <xs:enumeration value="AX"/>
    <xs:enumeration value="AL"/>
    <xs:enumeration value="DZ"/>
    <xs:enumeration value="AS"/>
    <xs:enumeration value="AD"/>
    <xs:enumeration value="AO"/>
    <xs:enumeration value="AI"/>
    <xs:enumeration value="AQ"/>
    <xs:enumeration value="AG"/>
    <xs:enumeration value="AR"/>
    <xs:enumeration value="AM"/>
    <xs:enumeration value="AW"/>
    <xs:enumeration value="AU"/>
    <xs:enumeration value="AZ"/>
    <xs:enumeration value="BS"/>
    <xs:enumeration value="BH"/>
    <xs:enumeration value="BD"/>
    <xs:enumeration value="BB"/>
```

```
<xs:enumeration value="BY"/>
<xs:enumeration value="BZ"/>
<xs:enumeration value="BJ"/>
<xs:enumeration value="BM"/>
<xs:enumeration value="BT"/>
<xs:enumeration value="BO"/>
<xs:enumeration value="BA"/>
<xs:enumeration value="BW"/>
<xs:enumeration value="BV"/>
<xs:enumeration value="BR"/>
<xs:enumeration value="IO"/>
<xs:enumeration value="BN"/>
<xs:enumeration value="BF"/>
<xs:enumeration value="BI"/>
<xs:enumeration value="KH"/>
<xs:enumeration value="CM"/>
<xs:enumeration value="CA"/>
<xs:enumeration value="CV"/>
<xs:enumeration value="KY"/>
<xs:enumeration value="CF"/>
<xs:enumeration value="TD"/>
<xs:enumeration value="CL"/>
<xs:enumeration value="CN"/>
<xs:enumeration value="CX"/>
<xs:enumeration value="CC"/>
<xs:enumeration value="CO"/>
<xs:enumeration value="KM"/>
<xs:enumeration value="CG"/>
<xs:enumeration value="CD"/>
<xs:enumeration value="CK"/>
<xs:enumeration value="CR"/>
<xs:enumeration value="CI"/>
<xs:enumeration value="HR"/>
<xs:enumeration value="CU"/>
<xs:enumeration value="DJ"/>
<xs:enumeration value="DM"/>
<xs:enumeration value="DO"/>
<xs:enumeration value="EC"/>
<xs:enumeration value="EG"/>
<xs:enumeration value="SV"/>
<xs:enumeration value="GQ"/>
<xs:enumeration value="ER"/>
<xs:enumeration value="ET"/>
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<xs:enumeration value="FJ"/>
<xs:enumeration value="GF"/>
<xs:enumeration value="PF"/>
<xs:enumeration value="TF"/>
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<xs:enumeration value="GE"/>
<xs:enumeration value="GH"/>
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<xs:enumeration value="GD"/>
<xs:enumeration value="GP"/>
<xs:enumeration value="GU"/>
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<xs:enumeration value="GY"/>
<xs:enumeration value="HT"/>
<xs:enumeration value="HM"/>
<xs:enumeration value="VA"/>
<xs:enumeration value="HN"/>
<xs:enumeration value="HK"/>
<xs:enumeration value="IS"/>
<xs:enumeration value="IN"/>
<xs:enumeration value="ID"/>
<xs:enumeration value="IR"/>
<xs:enumeration value="IQ"/>
<xs:enumeration value="IM"/>
<xs:enumeration value="IL"/>
<xs:enumeration value="JM"/>
<xs:enumeration value="JP"/>
<xs:enumeration value="JE"/>
<xs:enumeration value="JO"/>
<xs:enumeration value="KZ"/>
<xs:enumeration value="KE"/>
```

```xml
<xs:enumeration value="KI"/>
<xs:enumeration value="KP"/>
<xs:enumeration value="KR"/>
<xs:enumeration value="KW"/>
<xs:enumeration value="KG"/>
<xs:enumeration value="LA"/>
<xs:enumeration value="LB"/>
<xs:enumeration value="LS"/>
<xs:enumeration value="LR"/>
<xs:enumeration value="LY"/>
<xs:enumeration value="LI"/>
<xs:enumeration value="MO"/>
<xs:enumeration value="MK"/>
<xs:enumeration value="MG"/>
<xs:enumeration value="MW"/>
<xs:enumeration value="MY"/>
<xs:enumeration value="MV"/>
<xs:enumeration value="ML"/>
<xs:enumeration value="MH"/>
<xs:enumeration value="MQ"/>
<xs:enumeration value="MR"/>
<xs:enumeration value="MU"/>
<xs:enumeration value="YT"/>
<xs:enumeration value="MX"/>
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<xs:enumeration value="ME"/>
<xs:enumeration value="MS"/>
<xs:enumeration value="MA"/>
<xs:enumeration value="MZ"/>
<xs:enumeration value="MM"/>
<xs:enumeration value="NA"/>
<xs:enumeration value="NR"/>
<xs:enumeration value="NP"/>
<xs:enumeration value="AN"/>
<xs:enumeration value="NC"/>
<xs:enumeration value="NZ"/>
<xs:enumeration value="NI"/>
<xs:enumeration value="NE"/>
<xs:enumeration value="NG"/>
<xs:enumeration value="NU"/>
<xs:enumeration value="NF"/>
<xs:enumeration value="MP"/>
<xs:enumeration value="NO"/>
<xs:enumeration value="OM"/>
<xs:enumeration value="PK"/>
<xs:enumeration value="PW"/>
<xs:enumeration value="PS"/>
<xs:enumeration value="PA"/>
<xs:enumeration value="PG"/>
<xs:enumeration value="PY"/>
<xs:enumeration value="PE"/>
<xs:enumeration value="PH"/>
<xs:enumeration value="PN"/>
<xs:enumeration value="PR"/>
<xs:enumeration value="QA"/>
<xs:enumeration value="RE"/>
<xs:enumeration value="RU"/>
<xs:enumeration value="RW"/>
<xs:enumeration value="BL"/>
<xs:enumeration value="SH"/>
<xs:enumeration value="KN"/>
<xs:enumeration value="LC"/>
<xs:enumeration value="MF"/>
<xs:enumeration value="PM"/>
<xs:enumeration value="VC"/>
<xs:enumeration value="WS"/>
<xs:enumeration value="SM"/>
<xs:enumeration value="ST"/>
<xs:enumeration value="SA"/>
<xs:enumeration value="SN"/>
<xs:enumeration value="RS"/>
<xs:enumeration value="SC"/>
<xs:enumeration value="SL"/>
<xs:enumeration value="SG"/>
<xs:enumeration value="SB"/>
<xs:enumeration value="SO"/>
<xs:enumeration value="ZA"/>
<xs:enumeration value="GS"/>
```

```
      <xs:enumeration value="LK"/>
      <xs:enumeration value="SD"/>
      <xs:enumeration value="SR"/>
      <xs:enumeration value="SJ"/>
      <xs:enumeration value="SZ"/>
      <xs:enumeration value="CH"/>
      <xs:enumeration value="SY"/>
      <xs:enumeration value="TW"/>
      <xs:enumeration value="TJ"/>
      <xs:enumeration value="TZ"/>
      <xs:enumeration value="TH"/>
      <xs:enumeration value="TL"/>
      <xs:enumeration value="TG"/>
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      <xs:enumeration value="TO"/>
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      <xs:enumeration value="TN"/>
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      <xs:enumeration value="TM"/>
      <xs:enumeration value="TC"/>
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      <xs:enumeration value="AE"/>
      <xs:enumeration value="US"/>
      <xs:enumeration value="UM"/>
      <xs:enumeration value="UY"/>
      <xs:enumeration value="UZ"/>
      <xs:enumeration value="VU"/>
      <xs:enumeration value="VE"/>
      <xs:enumeration value="VN"/>
      <xs:enumeration value="VG"/>
      <xs:enumeration value="VI"/>
      <xs:enumeration value="WF"/>
      <xs:enumeration value="EH"/>
      <xs:enumeration value="YE"/>
      <xs:enumeration value="ZM"/>
      <xs:enumeration value="ZW"/>
   </xs:restriction>
</xs:simpleType>
```

top

Simple Type: CurrencyCode

Super-types:	xs:string < **CurrencyCode** (by restriction)
Sub-types:	None

Name	CurrencyCode
Content	- Base XSD Type: string *value* comes from list: {'AED'|'AFN'|'ALL'|'AMD'|'ANG'|'AOA'|'ARS'|'AUD'|'AWG'|'AZN'|'BAM'|'BBD'|'BDT'|'BGN'|'BHD'|'BIF'|'BMD'|'BND
Documentation	The appropriate currency code from the ISO 4217 three-byte alpha version for the currency in which a monetary amount is Costa Rica, Colones CUC Cuba, Convertible Pesos CUP Cuba, Pesos CVE Cape Verde, Escudos CZK Czech Republic, Korea (South), Won KWD Kuwait, Dinars KYD Cayman Islands, Dollars KZT Kazakstan, Tenge LAK Laos, Kips LBP Leba Qatar, Rials RON Romania, New Lei RSD Serbian Dinar RUB Russia, Rubles RWF Rwanda, Rwanda Francs SAR Saudi Francs XPD Palladium Ounces XPF Comptoirs Français du Pacifique Francs YER Yemen, Rials ZAR South Africa, Rand

Schema Component Representation

```
<xs:simpleType name="CurrencyCode">
   <xs:restriction base="xs:string">
      <xs:enumeration value="AED"/>
      <xs:enumeration value="AFN"/>
      <xs:enumeration value="ALL"/>
      <xs:enumeration value="AMD"/>
      <xs:enumeration value="ANG"/>
      <xs:enumeration value="AOA"/>
      <xs:enumeration value="ARS"/>
      <xs:enumeration value="AUD"/>
      <xs:enumeration value="AWG"/>
      <xs:enumeration value="AZN"/>
```

```xml
<xs:enumeration value="BAM"/>
<xs:enumeration value="BBD"/>
<xs:enumeration value="BDT"/>
<xs:enumeration value="BGN"/>
<xs:enumeration value="BHD"/>
<xs:enumeration value="BIF"/>
<xs:enumeration value="BMD"/>
<xs:enumeration value="BND"/>
<xs:enumeration value="BOB"/>
<xs:enumeration value="BOV"/>
<xs:enumeration value="BRL"/>
<xs:enumeration value="BSD"/>
<xs:enumeration value="BTN"/>
<xs:enumeration value="BWP"/>
<xs:enumeration value="BYR"/>
<xs:enumeration value="BZD"/>
<xs:enumeration value="CAD"/>
<xs:enumeration value="CDF"/>
<xs:enumeration value="CHF"/>
<xs:enumeration value="CLF"/>
<xs:enumeration value="CLP"/>
<xs:enumeration value="CNY"/>
<xs:enumeration value="COP"/>
<xs:enumeration value="COU"/>
<xs:enumeration value="CRC"/>
<xs:enumeration value="CUC"/>
<xs:enumeration value="CUP"/>
<xs:enumeration value="CVE"/>
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<xs:enumeration value="DKK"/>
<xs:enumeration value="DOP"/>
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<xs:enumeration value="HNL"/>
<xs:enumeration value="HRK"/>
<xs:enumeration value="HTG"/>
<xs:enumeration value="HUF"/>
<xs:enumeration value="IDR"/>
<xs:enumeration value="ILS"/>
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<xs:enumeration value="LBP"/>
<xs:enumeration value="LKR"/>
<xs:enumeration value="LRD"/>
<xs:enumeration value="LSL"/>
<xs:enumeration value="LTL"/>
<xs:enumeration value="LVL"/>
<xs:enumeration value="LYD"/>
<xs:enumeration value="MAD"/>
```

```xml
      <xs:enumeration value="MDL"/>
      <xs:enumeration value="MGA"/>
      <xs:enumeration value="MKD"/>
      <xs:enumeration value="MMK"/>
      <xs:enumeration value="MNT"/>
      <xs:enumeration value="MOP"/>
      <xs:enumeration value="MRO"/>
      <xs:enumeration value="MUR"/>
      <xs:enumeration value="MVR"/>
      <xs:enumeration value="MWK"/>
      <xs:enumeration value="MXN"/>
      <xs:enumeration value="MXV"/>
      <xs:enumeration value="MYR"/>
      <xs:enumeration value="MZN"/>
      <xs:enumeration value="NAD"/>
      <xs:enumeration value="NGN"/>
      <xs:enumeration value="NIO"/>
      <xs:enumeration value="NOK"/>
      <xs:enumeration value="NPR"/>
      <xs:enumeration value="NZD"/>
      <xs:enumeration value="OMR"/>
      <xs:enumeration value="PAB"/>
      <xs:enumeration value="PEN"/>
      <xs:enumeration value="PGK"/>
      <xs:enumeration value="PHP"/>
      <xs:enumeration value="PKR"/>
      <xs:enumeration value="PLN"/>
      <xs:enumeration value="PYG"/>
      <xs:enumeration value="QAR"/>
      <xs:enumeration value="RON"/>
      <xs:enumeration value="RSD"/>
      <xs:enumeration value="RUB"/>
      <xs:enumeration value="RWF"/>
      <xs:enumeration value="SAR"/>
      <xs:enumeration value="SBD"/>
      <xs:enumeration value="SCR"/>
      <xs:enumeration value="SDG"/>
      <xs:enumeration value="SEK"/>
      <xs:enumeration value="SGD"/>
      <xs:enumeration value="SHP"/>
      <xs:enumeration value="SLL"/>
      <xs:enumeration value="SOS"/>
      <xs:enumeration value="SRD"/>
      <xs:enumeration value="STD"/>
      <xs:enumeration value="SVC"/>
      <xs:enumeration value="SYP"/>
      <xs:enumeration value="SZL"/>
      <xs:enumeration value="THB"/>
      <xs:enumeration value="TJS"/>
      <xs:enumeration value="TMT"/>
      <xs:enumeration value="TND"/>
      <xs:enumeration value="TOP"/>
      <xs:enumeration value="TRY"/>
      <xs:enumeration value="TTD"/>
      <xs:enumeration value="TVD"/>
      <xs:enumeration value="TWD"/>
      <xs:enumeration value="TZS"/>
      <xs:enumeration value="UAH"/>
      <xs:enumeration value="UGX"/>
      <xs:enumeration value="USD"/>
      <xs:enumeration value="UYU"/>
      <xs:enumeration value="UZS"/>
      <xs:enumeration value="VEF"/>
      <xs:enumeration value="VND"/>
      <xs:enumeration value="VUV"/>
      <xs:enumeration value="WST"/>
      <xs:enumeration value="XAF"/>
      <xs:enumeration value="XCD"/>
      <xs:enumeration value="XOF"/>
      <xs:enumeration value="XPD"/>
      <xs:enumeration value="XPF"/>
      <xs:enumeration value="YER"/>
      <xs:enumeration value="ZAR"/>
      <xs:enumeration value="ZMK"/>
      <xs:enumeration value="ZWL"/>
    </xs:restriction>
</xs:simpleType>
```

top

Simple Type: DECountryCode

Super-types:	xs:string < **DECountryCode** (by restriction)
Sub-types:	None

Name	DECountryCode
Content	
	• Base XSD Type: string
	• *pattern* = DE

Schema Component Representation

```
<xs:simpleType name="DECountryCode">
   <xs:restriction base="xs:string">
     <xs:pattern value="DE"/>
   </xs:restriction>
</xs:simpleType>
```

top

Simple Type: EULanguageCode

Super-types:	xs:string < **EULanguageCode** (by restriction)
Sub-types:	None

Name	EULanguageCode
Content	
	• Base XSD Type: string
	• *value* comes from list: {'bg'|'cs'|'da'|'de'|'el'|'en'|'es'|'et'|'fi'|'fr'|'ga'|'hu'|'it'|'lt'|'lv'|'mt'|'nl'|'pl'|'pt'|'ro'|'sk'|'sl'|'sv'|'tr'}
Documentation	The list of official languages of the EU.

Schema Component Representation

```
<xs:simpleType name="EULanguageCode">
   <xs:restriction base="xs:string">
     <xs:enumeration value="bg"/>
     <xs:enumeration value="cs"/>
     <xs:enumeration value="da"/>
     <xs:enumeration value="de"/>
     <xs:enumeration value="el"/>
     <xs:enumeration value="en"/>
     <xs:enumeration value="es"/>
     <xs:enumeration value="et"/>
     <xs:enumeration value="fi"/>
     <xs:enumeration value="fr"/>
     <xs:enumeration value="ga"/>
     <xs:enumeration value="hu"/>
     <xs:enumeration value="it"/>
     <xs:enumeration value="lt"/>
     <xs:enumeration value="lv"/>
     <xs:enumeration value="mt"/>
     <xs:enumeration value="nl"/>
     <xs:enumeration value="pl"/>
     <xs:enumeration value="pt"/>
     <xs:enumeration value="ro"/>
     <xs:enumeration value="sk"/>
     <xs:enumeration value="sl"/>
     <xs:enumeration value="sv"/>
     <xs:enumeration value="tr"/>
   </xs:restriction>
</xs:simpleType>
```

top

Simple Type: MSCountryCode

Super-types:	None
Sub-types:	None

Name   MSCountryCode

Content

- Union of following types:
    - MSCountryCodeExclBE
    - BECountryCode

Schema Component Representation

```xml
<xs:simpleType name="MSCountryCode">
   <xs:union memberTypes="MSCountryCodeExclBE BECountryCode"/>
</xs:simpleType>
```

top

Simple Type: **MSCountryCodeExclBE**

Super-types:	<u>xs</u>:string < **MSCountryCodeExclBE** (by restriction)
Sub-types:	None

Name   MSCountryCodeExclBE

Content

- Base XSD Type: string

- *value* comes from list:
  {'AT'|'BG'|'CY'|'CZ'|'DK'|'EE'|'FI'|'FR'|'DE'|'EL'|'HU'|'IE'|'IT'|'LV'|'LT'|'LU'|'MT'|'NL'|'PL'|'PT'|'RO'|'SK'|'SI'|'ES'|'SE'|'GB'}

Schema Component Representation

```xml
<xs:simpleType name="MSCountryCodeExclBE">
   <xs:restriction base="xs:string">
     <xs:enumeration value="AT"/>
     <xs:enumeration value="BG"/>
     <xs:enumeration value="CY"/>
     <xs:enumeration value="CZ"/>
     <xs:enumeration value="DK"/>
     <xs:enumeration value="EE"/>
     <xs:enumeration value="FI"/>
     <xs:enumeration value="FR"/>
     <xs:enumeration value="DE"/>
     <xs:enumeration value="EL"/>
     <xs:enumeration value="HU"/>
     <xs:enumeration value="IE"/>
     <xs:enumeration value="IT"/>
     <xs:enumeration value="LV"/>
     <xs:enumeration value="LT"/>
     <xs:enumeration value="LU"/>
     <xs:enumeration value="MT"/>
     <xs:enumeration value="NL"/>
     <xs:enumeration value="PL"/>
     <xs:enumeration value="PT"/>
     <xs:enumeration value="RO"/>
     <xs:enumeration value="SK"/>
     <xs:enumeration value="SI"/>
     <xs:enumeration value="ES"/>
     <xs:enumeration value="SE"/>
     <xs:enumeration value="GB"/>
   </xs:restriction>
</xs:simpleType>
```

top

Simple Type: **MSCurrencyCode**

Super-types:	<u>xs</u>:string < **MSCurrencyCode** (by restriction)

Sub-types:	None

Name	MSCurrencyCode
Content	- Base XSD Type: string *value* comes from list: {'BGN'|'CZK'|'DKK'|'EEK'|'EUR'|'GBP'|'HUF'|'LTL'|'LVL'|'PLN'|'RON'|'SEK'}
Documentation	The appropriate currency code from the ISO 4217 three-byte alpha version for the currency in which a monetary amount is expressed. Currency codes are limited to those of Member States. Valid entries are: BGN Bulgaria, Leva CZK Czech Republic, Koruny DKK Denmark, Kroner EEK Estonia, Krooni EUR Euro Member Countries, Euro GBP United Kingdom, Pounds HUF Hungary, Forint LTL Lithuania, Litai LVL Latvia, Lati PLN Poland, Zlotych RON Romania, New Lei SEK Sweden, Kronor

Schema Component Representation

```
<xs:simpleType name="MSCurrencyCode">
  <xs:restriction base="xs:string">
    <xs:enumeration value="BGN"/>
    <xs:enumeration value="CZK"/>
    <xs:enumeration value="DKK"/>
    <xs:enumeration value="EEK"/>
    <xs:enumeration value="EUR"/>
    <xs:enumeration value="GBP"/>
    <xs:enumeration value="HUF"/>
    <xs:enumeration value="LTL"/>
    <xs:enumeration value="LVL"/>
    <xs:enumeration value="PLN"/>
    <xs:enumeration value="RON"/>
    <xs:enumeration value="SEK"/>
  </xs:restriction>
</xs:simpleType>
```

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