

XML Schema Documentation

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Schema Document Properties

Target Namespace	http://www.minfin.fgov.be/VATRefundConsignment
Version	1.0
Language	en
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.
Schema Composition	<ul style="list-style-type: none">• This schema imports schema(s) from the following namespace(s):<ul style="list-style-type: none">◦ http://www.minfin.fgov.be/InputCommon (at IntervatInputCommon_v0_7.xsd)◦ http://www.minfin.fgov.be/IsoTypes (at IntervatIsoTypes_v0_7.xsd)

Declared Namespaces

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

Schema Component Representation

```
<xs:schema xml:lang="en" targetNamespace="http://www.minfin.fgov.be/VATRefundConsignment" elementFormDefault="qualified" attributeFormDefault="unqualified" version="1.0">
  <xs:import namespace="http://www.minfin.fgov.be/InputCommon" schemaLocation="IntervatInputCommon_v0_7.xsd"/>
  <xs:import namespace="http://www.minfin.fgov.be/IsoTypes" schemaLocation="IntervatIsoTypes_v0_7.xsd"/>
  ...
</xs:schema>
```

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Global Declarations

Element: **VATRefundConsignment**

Name	VATRefundConsignment
Type	Locally-defined complex type
<u>Nilable</u>	no
<u>Abstract</u>	no
Documentation	<p>Envoi regroupé de demandes VatRefund globales, déposé par un mandataire</p> <p>Gegroepeerde verzending van globale VATRefund aanvragen, voorgelegd door een gevolmachtigde</p> <p>Zusammengefasste Sendung der von einem Bevollmächtigten hinterlegten globalen VatRefund-Anträge</p>

XML Instance Representation

```
<VATRefundConsignment
  GlobalVatRefundApplicationsNbr="xs:positiveInteger [1] ?">
  <Representative> common:VR Representative Type </Representative> [0..1] ?
  <RepresentativeReference> common:RepresentativeReference Type
  </RepresentativeReference> [0..1] ?
  <GlobalVatRefundApplication> GlobalVatRefundApplicationType
  </GlobalVatRefundApplication> [1..*] ?
</VATRefundConsignment>
```

Schema Component Representation

```
<xs:element name="VATRefundConsignment">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="Representative" type="common:VR Representative Type" minOccurs="0"/>
      <xs:element name="RepresentativeReference" type="common:RepresentativeReference Type" minOccurs="0"/>
      <xs:element name="GlobalVatRefundApplication" type="GlobalVatRefundApplicationType" maxOccurs="unbounded"/>
    </xs:sequence>
    <xs:attribute name="GlobalVatRefundApplicationsNbr"
```

```
    type="xs:positiveInteger" use="required"/>
  </xs:complexType>
</xs:element>
```

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Global Definitions

Complex Type: **BusinessDescriptionType**

Super-types: None
Sub-types: None

Name BusinessDescriptionType
Abstract no

XML Instance Representation

```
<...>
  <BusinessActivity> BusinessActivity_Type </BusinessActivity> [1..*] ?
</...>
```

Schema Component Representation

```
<xs:complexType name="BusinessDescriptionType">
  <xs:sequence>
    <xs:element name="BusinessActivity" type="BusinessActivity_Type"
      maxOccurs="unbounded"/>
  </xs:sequence>
</xs:complexType>
```

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Complex Type: **DeductionType**

Super-types: None
Sub-types: None

Name DeductionType
Abstract no

XML Instance Representation

```
<...>
  <ProRataRate> ProRataType </ProRataRate> [0..1] ?
  <DeductibleVATAmount> SignedMoneyAmount_Type </DeductibleVATAmount> [1] ?
</...>
```

Schema Component Representation

```
<xs:complexType name="DeductionType">
  <xs:sequence>
    <xs:element name="ProRataRate" type="ProRataType" minOccurs="0"/>
    <xs:element name="DeductibleVATAmount" type="SignedMoneyAmount_Type"/>
  </xs:sequence>
</xs:complexType>
```

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Complex Type: DetailedBankAccount_Type

Super-types: None

Sub-types: None

Name DetailedBankAccount_Type

Abstract no

XML Instance Representation

```
<...>
  <OwnerName> AccountName_Type </OwnerName> [1]
  <OwnerType> BankAccountOwnerType_Type </OwnerType> [1]
  <IBAN> MSIBAN_Type </IBAN> [1]
  <BIC> BIC_Type </BIC> [1]
  <Currency> iso:CurrencyCode </Currency> [1]
</...>
```

Schema Component Representation

```
<xs:complexType name="DetailedBankAccount_Type">
  <xs:sequence>
    <xs:element name="OwnerName" type="AccountName_Type"/>
    <xs:element name="OwnerType" type="BankAccountOwnerType_Type"/>
    <xs:element name="IBAN" type="MSIBAN_Type"/>
    <xs:element name="BIC" type="BIC_Type"/>
    <xs:element name="Currency" type="iso:CurrencyCode"/>
  </xs:sequence>
</xs:complexType>
```

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Complex Type: EUTraderIDType

Super-types: None

Sub-types: None

Name EUTraderIDType

Abstract no

XML Instance Representation

```
<...>
  Start Choice [1]
    <VATIdentificationNumber> VATIdentificationNumberType
    </VATIdentificationNumber> [1] ?
    <TaxReferenceNumber> TaxReferenceNumberType </TaxReferenceNumber> [1] ?
  End Choice
</...>
```

Schema Component Representation

```
<xs:complexType name="EUTraderIDType">
  <xs:choice>
    <xs:element name="VATIdentificationNumber"
      type="VATIdentificationNumberType"/>
    <xs:element name="TaxReferenceNumber" type="TaxReferenceNumberType"/>
  </xs:choice>
</xs:complexType>
```

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Complex Type: EUTraderType*Super-types:* None*Sub-types:* None**Name** EUTraderType**Abstract** no**XML Instance Representation**

```

<...>
  <EUTraderID> EUTraderIDType </EUTraderID> [0..1] ?
  <Name> xs:string </Name> [1] ?
  <Street> xs:string </Street> [0..1] ?
  <PostCode> xs:string </PostCode> [0..1] ?
  <City> xs:string </City> [1] ?
  <CountryCode> iso:MSCountryCode </CountryCode> [1] ?
</...>

```

Schema Component Representation

```

<xs:complexType name="EUTraderType">
  <xs:sequence>
    <xs:element name="EUTraderID" type="EUTraderIDType" minOccurs="0"/>
    <xs:element name="Name" type="xs:string" />
    <xs:element name="Street" type="xs:string" minOccurs="0"/>
    <xs:element name="PostCode" type="xs:string" minOccurs="0"/>
    <xs:element name="City" type="xs:string" />
    <xs:element name="CountryCode" type="iso:MSCountryCode" />
  </xs:sequence>
</xs:complexType>

```

[top](#)**Complex Type: GlobalVatRefundApplicationType***Super-types:* None*Sub-types:* None**Name** GlobalVatRefundApplicationType**Abstract** no**XML Instance Representation**

```

<...
  SequenceNumber="xs:positiveInteger [1] ?"
  VATRefundRequestsNbr="xs:positiveInteger [1] ?"
  DeclarantReference="common:DeclarantReference_Type [0..1] ?">
    <GlobalVatRefundReference> common:STIRINTReference_Type
  </GlobalVatRefundReference> [0..1] ?
  <Applicant> common:VR_Declarant_Type </Applicant> [1] ?
  <RefundPeriod> RefundPeriodType </RefundPeriod> [1] ?
  <BusinessDescription> BusinessDescriptionType </BusinessDescription> [1] ?
  <DefaultBankAccount> DetailedBankAccount_Type </DefaultBankAccount> [1] ?
  <StandardDeclaration> xs:boolean </StandardDeclaration> [1] ?
  <Comment> common:Comment_Type </Comment> [0..1] ?
  <VATRefundRequests> VATRefundRequestsType </VATRefundRequests> [1..*] ?
</...>

```

Schema Component Representation

```
<xs:complexType name="GlobalVatRefundApplicationType">
  <xs:sequence>
    <xs:element name="GlobalVatRefundReference"
      type="common:STIRINTReference Type" minOccurs="0"/>
    <xs:element name="Applicant" type="common:VR Declarant Type"/>
    <xs:element name="RefundPeriod" type="RefundPeriodType"/>
    <xs:element name="BusinessDescription" type="BusinessDescriptionType"/>
    <xs:element name="DefaultBankAccount" type="DetailedBankAccount Type"/>
    <xs:element name="StandardDeclaration" type="xs:boolean"/>
    <xs:element name="Comment" type="common:Comment Type" minOccurs="0"/>
    <xs:element name="VATRefundRequests" type="VATRefundRequestsType"
      maxOccurs="unbounded"/>
  </xs:sequence>
  <xs:attribute name="SequenceNumber" type="xs:positiveInteger" use="required"/>
  <xs:attribute name="VATRefundRequestsNbr" type="xs:positiveInteger"
    use="required"/>
  <xs:attribute name="DeclarantReference" type="common:DeclarantReference Type"/>
</xs:complexType>
```

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Complex Type: **GoodsDescription_Type**

Super-types: None

Sub-types: None

Name GoodsDescription_Type

Abstract no

XML Instance Representation

```
<...>
  <Code> GoodsDescriptionCode </Code> [1]
  <SubCode> GoodsDescriptionSubCode_Type </SubCode> [0..1]
  <FreeText> TextualDescription_Type </FreeText> [0..1]
</...>
```

Schema Component Representation

```
<xs:complexType name="GoodsDescription_Type">
  <xs:sequence>
    <xs:element name="Code" type="GoodsDescriptionCode"/>
    <xs:element name="SubCode" type="GoodsDescriptionSubCode_Type"
      minOccurs="0"/>
    <xs:element name="FreeText" type="TextualDescription_Type" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

[top](#)

Complex Type: **ImportInformationType**

Super-types: None

Sub-types: None

Name ImportInformationType

Abstract no

XML Instance Representation

```
<...>
  <SequenceNumber> SequenceNumber Type </SequenceNumber> [1] ?
  Start Choice [1]
    <ReferenceNumber> ReferenceNumber18 Type </ReferenceNumber> [1] ?
    <ReferenceInformation> xs:string </ReferenceInformation> [1] ?
  End Choice
  <IssuingDate> common:RestrictedDate Type </IssuingDate> [1] ?
  <Supplier> TraderType </Supplier> [1] ?
  <GoodsDescription> GoodsDescription Type </GoodsDescription> [1..*] ?
  <TransactionDescription> TransactionDescription Type </TransactionDescription>
    [1] ?
  <Deduction> DeductionType </Deduction> [1] ?
</...>
```

Schema Component Representation

```
<xs:complexType name="ImportInformationType">
  <xs:sequence>
    <xs:element name="SequenceNumber" type="SequenceNumber Type" />
    <xs:choice>
      <xs:element name="ReferenceNumber" type="ReferenceNumber18 Type" />
      <xs:element name="ReferenceInformation" type="xs:string" />
    </xs:choice>
    <xs:element name="IssuingDate" type="common:RestrictedDate Type" />
    <xs:element name="Supplier" type="TraderType" />
    <xs:element name="GoodsDescription" type="GoodsDescription Type"
      maxOccurs="unbounded" />
    <xs:element name="TransactionDescription"
      type="TransactionDescription Type" />
    <xs:element name="Deduction" type="DeductionType" />
  </xs:sequence>
</xs:complexType>
```

[top](#)

Complex Type: **PurchaseInformationType**

Super-types: None

Sub-types: None

Name PurchaseInformationType

Abstract no

XML Instance Representation

```
<...
  simplifiedInvoice="xs:boolean [1] ?">
    <SequenceNumber> SequenceNumber Type </SequenceNumber> [1] ?
    <ReferenceNumber> xs:token </ReferenceNumber> [1] ?
    <IssuingDate> common:RestrictedDate Type </IssuingDate> [1] ?
    <EUSupplier> EUTraderType </EUSupplier> [1] ?
    <GoodsDescription> GoodsDescription Type </GoodsDescription> [1..*] ?
    <TransactionDescription> TransactionDescription Type </TransactionDescription>
      [1] ?
    <Deduction> DeductionType </Deduction> [1] ?
  </...>
```

Schema Component Representation

```
<xs:complexType name="PurchaseInformationType">
  <xs:sequence>
    <xs:element name="SequenceNumber" type="SequenceNumber Type" />
    <xs:element name="ReferenceNumber" type="xs:token" />
    <xs:element name="IssuingDate" type="common:RestrictedDate Type" />
    <xs:element name="EUSupplier" type="EUTraderType" />
  </xs:sequence>
</xs:complexType>
```

```
<xs:element name="GoodsDescription" type="GoodsDescription Type"
maxOccurs="unbounded"/>
<xs:element name="TransactionDescription"
type="TransactionDescription Type"/>
<xs:element name="Deduction" type="DeductionType"/>
</xs:sequence>
<xs:attribute name="simplifiedInvoice" type="xs:boolean" use="required"/>
</xs:complexType>
```

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Complex Type: RefundPeriodType

Super-types: None

Sub-types: None

Name RefundPeriodType

Abstract no

XML Instance Representation

```
<...>
  <Quarter> common:Quarter Type </Quarter> [0..4] ?
  <Year> common:Year Type </Year> [1] ?
</...>
```

Schema Component Representation

```
<xs:complexType name="RefundPeriodType">
  <xs:sequence>
    <xs:element name="Quarter" type="common:Quarter Type" minOccurs="0"
maxOccurs="4"/>
    <xs:element name="Year" type="common:Year Type"/>
  </xs:sequence>
</xs:complexType>
```

[top](#)

Complex Type: SignedMoneyAmount_Type

Super-types: [common:UnlimitedSignedAmount_Type](#) < SignedMoneyAmount_Type (by extension)

Sub-types: None

Name SignedMoneyAmount_Type

Abstract no

Documentation An amount: a value with a currency attribute

XML Instance Representation

```
<...
  currency="iso:MSCurrencyCode [1]">
  common:UnlimitedSignedAmount_Type
</...>
```

Schema Component Representation

```
<xs:complexType name="SignedMoneyAmount_Type">
  <xs:simpleContent>
    <xs:extension base="common:UnlimitedSignedAmount_Type">
      <xs:attribute name="currency" type="iso:MSCurrencyCode" use="required"/>
    </xs:extension>
  </xs:simpleContent>
</xs:complexType>
```



```
</xs:extension>
</xs:simpleContent>
</xs:complexType>
```

[top](#)

Complex Type: **TaxReferenceNumberType**

Super-types: [xs:string](#) < [TaxReferenceStringType](#) (by restriction) < **TaxReferenceNumberType** (by extension)

Sub-types: None

Name TaxReferenceNumberType

Abstract no

XML Instance Representation

```
<...
  issuedBy="iso:DECountryCode [1] ? ">
  TaxReferenceStringType
</...>
```

Schema Component Representation

```
<xs:complexType name="TaxReferenceNumberType">
  <xs:simpleContent>
    <xs:extension base="TaxReferenceStringType">
      <xs:attribute name="issuedBy" type="iso:DECountryCode" use="required"/>
    </xs:extension>
  </xs:simpleContent>
</xs:complexType>
```

[top](#)

Complex Type: **TextualDescription_Type**

Super-types: [xs:string](#) < **TextualDescription_Type** (by extension)

Sub-types: None

Name TextualDescription_Type

Abstract no

XML Instance Representation

```
<...
  language="iso:EULanguageCode [1]">
  xs:string
</...>
```

Schema Component Representation

```
<xs:complexType name="TextualDescription_Type">
  <xs:simpleContent>
    <xs:extension base="xs:string">
      <xs:attribute name="language" type="iso:EULanguageCode" use="required"/>
    </xs:extension>
  </xs:simpleContent>
</xs:complexType>
```

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Complex Type: **TraderType**

<i>Super-types:</i>	None
<i>Sub-types:</i>	None

Name	TraderType
<u>Abstract</u>	no

XML Instance Representation

```
<...>
  <Name> xs:string </Name> [1] ?
  <Street> xs:string </Street> [0..1] ?
  <PostCode> xs:string </PostCode> [0..1] ?
  <City> xs:string </City> [1] ?
  <CountryCode> iso:CountryCode </CountryCode> [1] ?
</...>
```

Schema Component Representation

```
<xs:complexType name="TraderType">
  <xs:sequence>
    <xs:element name="Name" type="xs:string"/>
    <xs:element name="Street" type="xs:string" minOccurs="0"/>
    <xs:element name="PostCode" type="xs:string" minOccurs="0"/>
    <xs:element name="City" type="xs:string"/>
    <xs:element name="CountryCode" type="iso:CountryCode" maxOccurs="1"/>
  </xs:sequence>
</xs:complexType>
```

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Complex Type: **TransactionDescription_Type**

<i>Super-types:</i>	None
<i>Sub-types:</i>	None

Name	TransactionDescription_Type
<u>Abstract</u>	no

XML Instance Representation

```
<...>
  <TaxableAmount> SignedMoneyAmount_Type </TaxableAmount> [1]
  <VATAmount> SignedMoneyAmount_Type </VATAmount> [1]
</...>
```

Schema Component Representation

```
<xs:complexType name="TransactionDescription_Type">
  <xs:sequence>
    <xs:element name="TaxableAmount" type="SignedMoneyAmount_Type"/>
    <xs:element name="VATAmount" type="SignedMoneyAmount_Type"/>
  </xs:sequence>
</xs:complexType>
```

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Complex Type: **VATIdentificationNumberType**

Super-types: [common:EUVATNumber](#) < **VATIdentificationNumberType** (by extension)

Sub-types: None

Name VATIdentificationNumberType

Abstract no

XML Instance Representation

```
<...  
  issuedBy="iso:MSCountryCode [1] ? ">  
    common:EUVATNumber  
</...>
```

Schema Component Representation

```
<xs:complexType name="VATIdentificationNumberType">  
  <xs:simpleContent>  
    <xs:extension base="common:EUVATNumber">  
      <xs:attribute name="issuedBy" type="iso:MSCountryCode" use="required"/>  
    </xs:extension>  
  </xs:simpleContent>  
</xs:complexType>
```

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Complex Type: **VATRefundRequestsType**

Super-types: None

Sub-types: None

Name VATRefundRequestsType

Abstract no

XML Instance Representation

```
<...>  
  <RefundingCountryCode> iso:MSCountryCodeExclBE </RefundingCountryCode> [1] ?  
  Start Choice [1..*]  
    <ImportInformation> ImportInformationType </ImportInformation> [1] ?  
    <PurchaseInformation> PurchaseInformationType </PurchaseInformation> [1] ?  
  End Choice  
  <FileAttachment> common:FileAttachment_Type </FileAttachment> [0..1] ?  
</...>
```

Schema Component Representation

```
<xs:complexType name="VATRefundRequestsType">  
  <xs:sequence>  
    <xs:element name="RefundingCountryCode" type="iso:MSCountryCodeExclBE" />  
    <xs:choice maxOccurs="unbounded">  
      <xs:element name="ImportInformation" type="ImportInformationType" />  
      <xs:element name="PurchaseInformation" type="PurchaseInformationType" />  
    </xs:choice>  
    <xs:element name="FileAttachment" type="common:FileAttachment_Type"  
      minOccurs="0" />  
  </xs:sequence>  
</xs:complexType>
```

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Simple Type: **AccountName_Type**

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

Sub-types: None

Name AccountName_Type

Content

- Base XSD Type: string
- *pattern* = [A-Za-z0-9/\-?:() . , ' +]*
- *length* >= 1

Schema Component Representation

```
<xs:simpleType name="AccountName_Type">
  <xs:restriction base="xs:string">
    <xs:maxLength value="35"/>
    <xs:minLength value="1"/>
    <xs:pattern value="[A-Za-z0-9/\-?:() . , ' + ]*" />
  </xs:restriction>
</xs:simpleType>
```

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Simple Type: **BankAccountOwnerType_Type**

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

Sub-types: None

Name BankAccountOwnerType_Type

Content

- Base XSD Type: string
- *value* comes from list: {'applicant'|'representative'}

Schema Component Representation

```
<xs:simpleType name="BankAccountOwnerType_Type">
  <xs:restriction base="xs:string">
    <xs:enumeration value="applicant"/>
    <xs:enumeration value="representative"/>
  </xs:restriction>
</xs:simpleType>
```

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Simple Type: **BIC_Type**

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

Sub-types: None

Name BIC_Type

Content

- Base XSD Type: string
- *pattern* = [A-Z]{6}[A-Z0-9]{2}([A-Z0-9]{3}){0,1}

Documentation Bank Identifier Code

Schema Component Representation

```
<xs:simpleType name="BIC_Type">
  <xs:restriction base="xs:string">
    <xs:pattern value="[A-Z]{6}[A-Z0-9]{2}([A-Z0-9]{3}){0,1}" />
  </xs:restriction>
</xs:simpleType>
```

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Simple Type: **BusinessActivity_Type**

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

Sub-types: None

Name BusinessActivity_Type

Content

- Base XSD Type: string
- *pattern* = \d{4}

Schema Component Representation

```
<xs:simpleType name="BusinessActivity_Type">
  <xs:restriction base="xs:string">
    <xs:pattern value="\d{4}" />
  </xs:restriction>
</xs:simpleType>
```

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Simple Type: **GoodsDescriptionCode**

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

Sub-types: None

Name GoodsDescriptionCode

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">
  <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}){1,2}

Schema Component Representation

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

[top](#)

Simple Type: **IBAN_Type**

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

Sub-types:

- [MSIBAN_Type](#) (by restriction)

Name IBAN_Type

Content

- Base XSD Type: string
- *pattern* = [A-Z]{2}[0-9]{2}[0-9,A-Z]{10,30}

Documentation

The International Bank Account Number has to be given here for the account into which the payment in question has been made. Depending on the transmission type this element is optional. Its structure is: Country code, 2 letters/Check digits, 2 digits/Basic Bank Account Number (BBAN), 10 to 30 alphanumeric characters

Schema Component Representation

```
<xs:simpleType name="IBAN_Type">
  <xs:restriction base="xs:string">
    <xs:pattern value="[A-Z]{2}[0-9]{2}[0-9,A-Z]{10,30}" />
  </xs:restriction>
</xs:simpleType>
```

[top](#)

Simple Type: **MSIBAN_Type**

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

Sub-types: None

Name MSIBAN_Type

Content

- Base XSD Type: string
- *pattern* = [A-Z]{2}[0-9]{2}[0-9,A-Z]{10,30}
- *pattern* = (AT|BE|BG|CY|CZ|DE|DK|EE|GR|ES|FI|FR|GB|HU|IE|IT|LT|LU|LV|MT|NL|PL|PT|RO|SE|SI|SK){1}.*

Schema Component Representation

```
<xs:simpleType name="MSIBAN_Type">
  <xs:restriction base="IBAN_Type">
    <xs:pattern value="
      (AT|BE|BG|CY|CZ|DE|DK|EE|GR|ES|FI|FR|GB|HU|IE|IT|LT|LU|LV|MT|NL|PL|PT|RO|SE|SI|SK)
      {1}.*"/>
    </xs:restriction>
  </xs:simpleType>
```

[top](#)**Simple Type: ProRataType**

Super-types: [xs:integer](#) < **ProRataType** (by restriction)

Sub-types: None

Name

ProRataType

Content

- Base XSD Type: integer
- $1 \leq \text{value} \leq 100$

Schema Component Representation

```
<xs:simpleType name="ProRataType">
  <xs:restriction base="xs:integer">
    <xs:minInclusive value="1"/>
    <xs:maxInclusive value="100"/>
  </xs:restriction>
</xs:simpleType>
```

[top](#)**Simple Type: ReferenceNumber_Type**

Super-types: [xs:token](#) < **ReferenceNumber_Type** (by restriction)

Sub-types:

- [ReferenceNumber18_Type](#) (by restriction)

Name

ReferenceNumber_Type

Content

- Base XSD Type: token
- *pattern* = \p{IsBasicLatin}*

Schema Component Representation

```
<xs:simpleType name="ReferenceNumber_Type">
  <xs:restriction base="xs:token">
    <xs:pattern value="\p{IsBasicLatin}*" />
  </xs:restriction>
```

```
</xs:simpleType>
```

[top](#)

Simple Type: **ReferenceNumber18_Type**

Super-types: [xs:token](#) < [ReferenceNumber_Type](#) (by restriction) < **ReferenceNumber18_Type** (by restriction)

Sub-types: None

Name ReferenceNumber18_Type

Content

- Base XSD Type: token
- *pattern* = \p{IsBasicLatin}*
- *length* <= 18

Schema Component Representation

```
<xs:simpleType name="ReferenceNumber18_Type">
  <xs:restriction base="ReferenceNumber_Type">
    <xs:maxLength value="18"/>
  </xs:restriction>
</xs:simpleType>
```

[top](#)

Simple Type: **SequenceNumber_Type**

Super-types: [xs:integer](#) < **SequenceNumber_Type** (by restriction)

Sub-types: None

Name SequenceNumber_Type

Content

- Base XSD Type: integer
- $1 \leq \text{value} \leq 999999$

Schema Component Representation

```
<xs:simpleType name="SequenceNumber_Type">
  <xs:restriction base="xs:integer">
    <xs:minInclusive value="1"/>
    <xs:maxInclusive value="999999"/>
  </xs:restriction>
</xs:simpleType>
```

[top](#)

Simple Type: **TaxReferenceStringType**

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

Sub-types:

- [TaxReferenceNumberType](#) (by extension)

Name	TaxReferenceStringType
Content	<ul style="list-style-type: none">• Base XSD Type: string• <i>length</i> <= 20

Schema Component Representation

```
<xs:simpleType name="TaxReferenceStringType">  
  <xs:restriction base="xs:string">  
    <xs:maxLength value="20"/>  
  </xs:restriction>  
</xs:simpleType>
```

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