

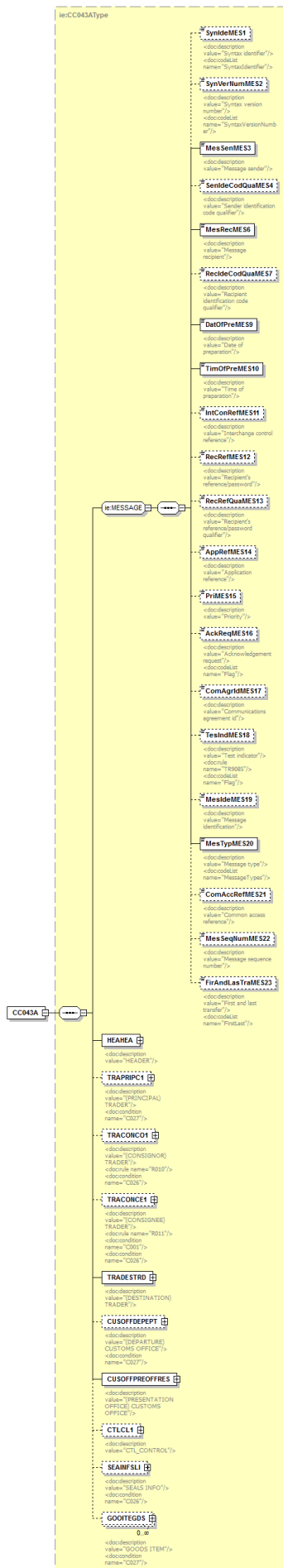
Schema **CC043A.xsd**

schema location: **<https://aidaservizitest.agenziadogane.it>**
attribute form default: **unqualified**
element form default: **unqualified**
targetNamespace: **<http://ncts.dgtaxud.ec/CC043A>**

Elements	Groups	Complex types
<u>CC043A</u>	<u>MESSAGE</u>	<u>CC043AType</u> <u>CONNR2Type</u> <u>CTLCL1Type</u> <u>CUSOFFDEPEPTType</u> <u>GOOITEGDSType</u> <u>HEAHEAType</u> <u>PACGS2Type</u> <u>PRODOCDC2Type</u> <u>SEAINFSLIType</u> <u>SGICODSD2Type</u> <u>SPEMENMT2Type</u> <u>TRACONCE1Type</u> <u>TRACONCE2Type</u> <u>TRACONCO1Type</u> <u>TRACONCO2Type</u> <u>TRADESTRDType</u> <u>TRAPRIPC1Type</u>

element **CC043A**

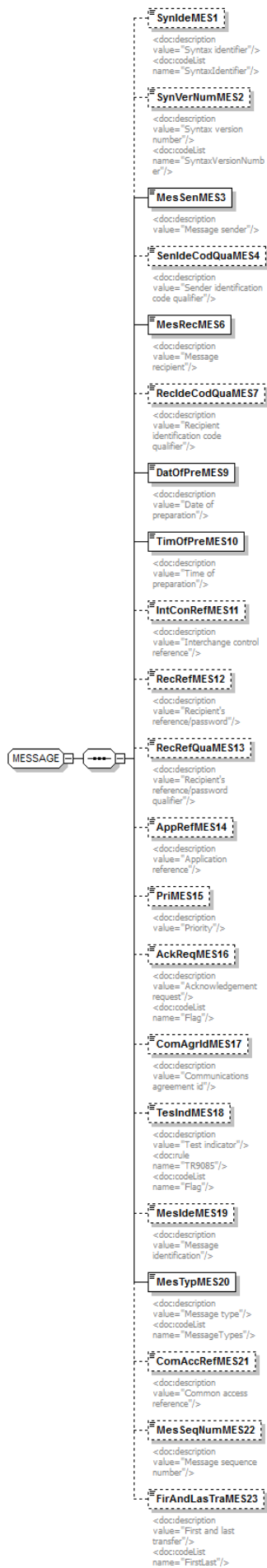
diagram



type [ie:CC043AType](#)
properties content complex
children [SynIdeMES1](#) [SynVerNumMES2](#) [MesSenMES3](#) [SenIdeCodQuaMES4](#) [MesRecMES6](#) [RecIdeCodQuaMES7](#)
[DatOfPreMES9](#) [TimOfPreMES10](#) [IntConRefMES11](#) [RecRefMES12](#) [RecRefQuaMES13](#) [AppRefMES14](#) [PriMES15](#)
[AckReqMES16](#) [ComAgridMES17](#) [TesIndMES18](#) [MesIdeMES19](#) [MesTypMES20](#) [ComAccRefMES21](#)
[MesSeqNumMES22](#) [FirAndLasTraMES23](#) [HEAHEA](#) [TRAPRIPC1](#) [TRACONCO1](#) [TRACONCE1](#) [TRADESTRD](#)
[CUSOFFDEPEPT](#) [CUSOFFPREOFFRES](#) [CTLCL1](#) [SEAINFSLI](#) [GOOITEGDS](#)
source <xs:element name="CC043A" type="ie:CC043AType"/>

group **MESSAGE**

diagram



children [SynIdeMES1](#) [SynVerNumMES2](#) [MesSenMES3](#) [SenIdeCodQuaMES4](#) [MesRecMES6](#) [RecIdeCodQuaMES7](#)
[DatOfPreMES9](#) [TimOfPreMES10](#) [IntConRefMES11](#) [RecRefMES12](#) [RecRefQuaMES13](#) [AppRefMES14](#) [PriMES15](#)
[AckRegMES16](#) [ComAgrIdMES17](#) [TesIndMES18](#) [MesIdeMES19](#) [MesTypMES20](#) [ComAccRefMES21](#)
[MesSegNumMES22](#) [FirAndLasTraMES23](#)

used by complexType [CC043AType](#)

```
source <xs:group name="MESSAGE">
  <xs:sequence>
    <xs:element name="SynIdeMES1" type="tcl:SyntaxIdentifier" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Syntax identifier"/>
          <doc:codeList name="SyntaxIdentifier"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="SynVerNumMES2" type="tcl:SyntaxVersionNumber" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Syntax version number"/>
          <doc:codeList name="SyntaxVersionNumber"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="MesSenMES3" type="simple:Alphanumeric_Max35">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Message sender"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="SenIdeCodQuaMES4" type="simple:Alphanumeric_Max4" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Sender identification code qualifier"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="MesRecMES6" type="simple:Alphanumeric_Max35">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Message recipient"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="RecIdeCodQuaMES7" type="simple:Alphanumeric_Max4" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Recipient identification code qualifier"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="DatOfPreMES9" type="simple:DatePrepType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Date of preparation"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="TimOfPreMES10" type="simple:TimeType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Time of preparation"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="IntConRefMES11" type="simple:Alphanumeric_Max14" minOccurs="0">
      <xs:annotation>
```

```

    <xs:documentation>
      <doc:description value="Interchange control reference"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="RecRefMES12" type="simple:Alphanumeric_Max14" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Recipient's reference/password"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="RecRefQuaMES13" type="simple:Alphanumeric_2" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Recipient's reference/password qualifier"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="AppRefMES14" type="simple:Alphanumeric_Max14" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Application reference"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PriMES15" type="simple:Alpha_1" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Priority"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="AckReqMES16" type="tcl:Flag" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Acknowledgement request"/>
      <doc:codeList name="Flag"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ComAgrIdMES17" type="simple:Alphanumeric_Max35" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Communications agreement id"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TesIndMES18" type="tcl:Flag" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Test indicator"/>
      <doc:rule name="TR9085"/>
      <doc:codeList name="Flag"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="MesIdeMES19" type="simple:Alphanumeric_Max14" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Message identification"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="MesTypMES20" type="tcl:MessageTypes">
  <xs:annotation>
    <xs:documentation>

```



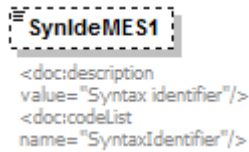
```

        <doc:description value="Message type"/>
        <doc:codeList name="MessageTypes"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="ComAccRefMES21" type="simple:Alphanumeric_Max35" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Common access reference"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="MesSeqNumMES22" type="simple:Numeric_Max2" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Message sequence number"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="FirAndLasTraMES23" type="tcl:FirstLast" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="First and last transfer"/>
        <doc:codeList name="FirstLast"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:group>

```

element MESSAGE/SynIdeMES1

diagram



type [tcl:SyntaxIdentifier](#)

properties

isRef 0
minOcc 0
maxOcc 1
content simple
enumeration UNOC

facets

annotation

```

documentation
<doc:description value="Syntax identifier"/>
<doc:codeList name="SyntaxIdentifier"/>

```

source

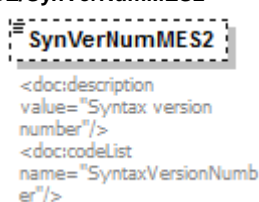
```

<xs:element name="SynIdeMES1" type="tcl:SyntaxIdentifier" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Syntax identifier"/>
      <doc:codeList name="SyntaxIdentifier"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element MESSAGE/SynVerNumMES2

diagram



type [tcl:SyntaxVersionNumber](#)

properties

isRef 0

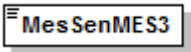
```

        minOcc 0
        maxOcc 1
        content simple
    facets
        enumeration 3
    annotation
        documentation
            <doc:description value="Syntax version number"/>
            <doc:codeList name="SyntaxVersionNumber"/>
    source <xs:element name="SynVerNumMES2" type="tcl:SyntaxVersionNumber" minOccurs="0">
        <xs:annotation>
            <xs:documentation>
                <doc:description value="Syntax version number"/>
                <doc:codeList name="SyntaxVersionNumber"/>
            </xs:documentation>
        </xs:annotation>
    </xs:element>

```

element MESSAGE/MesSenMES3

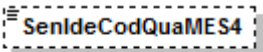
```

    diagram
        
        <doc:description
            value="Message sender"/>
    type simple:Alphanumeric\_Max35
    properties
        isRef 0
        content simple
    facets
        maxLength 35
        pattern {1,35}
    annotation
        documentation
            <doc:description value="Message sender"/>
    source <xs:element name="MesSenMES3" type="simple:Alphanumeric_Max35">
        <xs:annotation>
            <xs:documentation>
                <doc:description value="Message sender"/>
            </xs:documentation>
        </xs:annotation>
    </xs:element>

```

element MESSAGE/SenIdeCodQuaMES4

```

    diagram
        
        <doc:description
            value="Sender identification
            code qualifier"/>
    type simple:Alphanumeric\_Max4
    properties
        isRef 0
        minOcc 0
        maxOcc 1
        content simple
    facets
        maxLength 4
        pattern {1,4}
    annotation
        documentation
            <doc:description value="Sender identification code qualifier"/>
    source <xs:element name="SenIdeCodQuaMES4" type="simple:Alphanumeric_Max4" minOccurs="0">
        <xs:annotation>
            <xs:documentation>
                <doc:description value="Sender identification code qualifier"/>
            </xs:documentation>
        </xs:annotation>
    </xs:element>

```

element **MESSAGE/MesRecMES6**

diagram



```
<doc:description
value="Message
recipient"/>
```

type [simple:Alphanumeric_Max35](#)

properties isRef 0
content simple

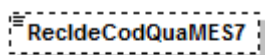
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="Message recipient"/>

```
<xs:element name="MesRecMES6" type="simple:Alphanumeric_Max35">
<xs:annotation>
<xs:documentation>
<doc:description value="Message recipient"/>
</xs:documentation>
</xs:annotation>
</xs:element>
```

element **MESSAGE/RecIdeCodQuaMES7**

diagram



```
<doc:description
value="Recipient
identification code
qualifier"/>
```

type [simple:Alphanumeric_Max4](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets maxLength 4
pattern {1,4}

annotation documentation
<doc:description value="Recipient identification code qualifier"/>

```
<xs:element name="RecIdeCodQuaMES7" type="simple:Alphanumeric_Max4" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Recipient identification code qualifier"/>
</xs:documentation>
</xs:annotation>
</xs:element>
```

element **MESSAGE/DatOfPreMES9**

diagram



```
<doc:description
value="Date of
preparation"/>
```

type [simple:DatePrepType](#)

properties isRef 0
content simple

facets length 6
pattern [0-9]{2}((([0][1|3|5|7|8])([0][1-9][1-2][0-9][3][0-1])([0][4|6|9])([0][1-9][1-2][0-9][3][0])|([0][2])([0][1-9][1-2][0-9])([1][0|2])([0][1-9][1-2][0-9][3][0-1])([1][1])([0][1-9][1-2][0-9][3][0]))

annotation documentation
<doc:description value="Date of preparation"/>

```
<xs:element name="DatOfPreMES9" type="simple:DatePrepType">
<xs:annotation>
<xs:documentation>
<doc:description value="Date of preparation"/>
```

```

</xs:documentation>
</xs:annotation>
</xs:element>

```

element MESSAGE/TimOfPreMES10

diagram



```

<doc:description
value="Time of
preparation"/>

```

type [simple:TimeType](#)

properties isRef 0
content simple

facets length 4
pattern ([2][0-3][0][0-9][1][0-9])([0-5][0-9])

annotation documentation

```

<doc:description value="Time of preparation"/>

```

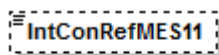
```

source <xs:element name="TimOfPreMES10" type="simple:TimeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Time of preparation"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element MESSAGE/IntConRefMES11

diagram



```

<doc:description
value="Interchange control
reference"/>

```

type [simple:Alphanumeric_Max14](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets maxLength 14
pattern .{1,14}

annotation documentation

```

<doc:description value="Interchange control reference"/>

```

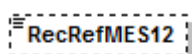
```

source <xs:element name="IntConRefMES11" type="simple:Alphanumeric_Max14" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Interchange control reference"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element MESSAGE/RecRefMES12

diagram



```

<doc:description
value="Recipient's
reference/password"/>

```

type [simple:Alphanumeric_Max14](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets maxLength 14
pattern .{1,14}

annotation documentation

```

<doc:description value="Recipient's reference/password"/>

```

```

source <xs:element name="RecRefMES12" type="simple:Alphanumeric_Max14" minOccurs="0">

```

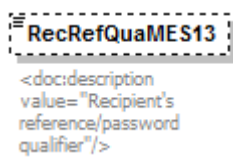
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Recipient's reference/password"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element MESSAGE/RecRefQuaMES13

diagram



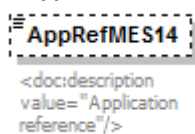
```

type simple:Alphanumeric\_2
properties
  isRef 0
  minOcc 0
  maxOcc 1
  content simple
facets
  length 2
  pattern {2}
annotation documentation
  <doc:description value="Recipient's reference/password qualifier"/>
source <xs:element name="RecRefQuaMES13" type="simple:Alphanumeric_2" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Recipient's reference/password qualifier"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element MESSAGE/AppRefMES14

diagram



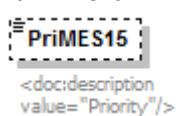
```

type simple:Alphanumeric\_Max14
properties
  isRef 0
  minOcc 0
  maxOcc 1
  content simple
facets
  maxLength 14
  pattern {1,14}
annotation documentation
  <doc:description value="Application reference"/>
source <xs:element name="AppRefMES14" type="simple:Alphanumeric_Max14" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Application reference"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element MESSAGE/PriMES15

diagram



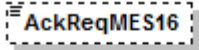
```

type simple:Alpha\_1
properties
  isRef 0
  minOcc 0
  maxOcc 1
  content simple

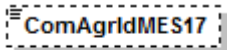
```

facets length 1
 pattern [a-zA-Z]
 annotation documentation
 <doc:description value="Priority"/>
 source <xs:element name="PriMES15" type="simple:Alpha_1" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Priority"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element MESSAGE/AckReqMES16

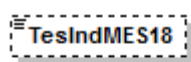
diagram 
 <doc:description
 value="Acknowledgement
 request"/>
 <doc:codeList
 name="Flag"/>
 type [tcl:Flag](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets enumeration 0
 enumeration 1
 annotation documentation
 <doc:description value="Acknowledgement request"/>
 <doc:codeList name="Flag"/>
 source <xs:element name="AckReqMES16" type="tcl:Flag" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Acknowledgement request"/>
 <doc:codeList name="Flag"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element MESSAGE/ComAgrIdMES17

diagram 
 <doc:description
 value="Communications
 agreement id"/>
 type [simple:Alphanumeric_Max35](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets maxLength 35
 pattern {1,35}
 annotation documentation
 <doc:description value="Communications agreement id"/>
 source <xs:element name="ComAgrIdMES17" type="simple:Alphanumeric_Max35" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Communications agreement id"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element MESSAGE/TesIndMES18

diagram



```

<doc:description
value="Test indicator"/>
<doc:rule
name="TR9085"/>
<doc:codeList
name="Flag"/>

```

type [tcl:Flag](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

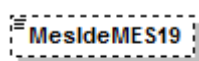
facets enumeration 0
enumeration 1

annotation documentation
<doc:description value="Test indicator"/>
<doc:rule name="TR9085"/>
<doc:codeList name="Flag"/>

source <xs:element name="TesIndMES18" type="tcl:Flag" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Test indicator"/>
<doc:rule name="TR9085"/>
<doc:codeList name="Flag"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element MESSAGE/MesIdeMES19

diagram



```

<doc:description
value="Message
identification"/>

```

type [simple:Alphanumeric_Max14](#)

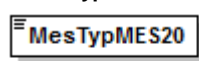
properties isRef 0
minOcc 0
maxOcc 1
content simple
facets maxLength 14
pattern {1,14}

annotation documentation
<doc:description value="Message identification"/>

source <xs:element name="MesIdeMES19" type="simple:Alphanumeric_Max14" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Message identification"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element MESSAGE/MesTypMES20

diagram



```

<doc:description
value="Message type"/>
<doc:codeList
name="MessageTypes"/>

```

type [tcl:MessageTypes](#)

properties isRef 0
content simple
facets enumeration CC004A

enumeration	CC005A
enumeration	CC007A
enumeration	CC008A
enumeration	CC009A
enumeration	CC013B
enumeration	CC014A
enumeration	CC015A
enumeration	CC015B
enumeration	CC016A
enumeration	CC017B
enumeration	CC019A
enumeration	CC021A
enumeration	CC023A
enumeration	CC025A
enumeration	CC026A
enumeration	CC028A
enumeration	CC029B
enumeration	CC035A
enumeration	CC043A
enumeration	CC044A
enumeration	CC045A
enumeration	CC051B
enumeration	CC054A
enumeration	CC055A
enumeration	CC058A
enumeration	CC060A
enumeration	CC062A
enumeration	CC100A
enumeration	CC140A
enumeration	CC141A
enumeration	CC224A
enumeration	CC225A
enumeration	CC228A
enumeration	CC229A
enumeration	CC231A
enumeration	CC928A
enumeration	CD001B
enumeration	CD002A
enumeration	CD003B
enumeration	CD006A
enumeration	CD010A
enumeration	CD011A
enumeration	CD012B
enumeration	CD018B
enumeration	CD020A
enumeration	CD024A
enumeration	CD027A
enumeration	CD030B
enumeration	CD031B
enumeration	CD032B
enumeration	CD034A
enumeration	CD037A
enumeration	CD038B
enumeration	CD050B
enumeration	CD059A
enumeration	CD063A
enumeration	CD070A
enumeration	CD071A
enumeration	CD111A
enumeration	CD112A
enumeration	CD114A
enumeration	CD115B
enumeration	CD118A
enumeration	CD142A
enumeration	CD143A
enumeration	CD144A
enumeration	CD145A

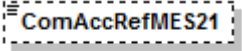

```

enumeration CD150A
enumeration CD151A
enumeration CD152A
enumeration CD200A
enumeration CD201A
enumeration CD203A
enumeration CD204A
enumeration CD205A
enumeration CD209A
enumeration CD411B
enumeration CD412B
enumeration CD413B
enumeration CD901B
enumeration CD904A
enumeration CD905A
enumeration CD906A
enumeration CD907A
enumeration CD912A
enumeration CD913A
enumeration CD914A
enumeration CD916A
enumeration CD918A
enumeration CD919A
enumeration CD931B
enumeration CD932B
enumeration CD971A
annotation documentation
  <doc:description value="Message type"/>
  <doc:codeList name="MessageTypes"/>
source <xs:element name="MesTypMES20" type="tcl:MessageTypes">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Message type"/>
      <doc:codeList name="MessageTypes"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element MESSAGE/ComAccRefMES21

```

diagram
  
  <doc:description
    value="Common access
    reference"/>
type simple:Alphanumeric\_Max35
properties
  isRef 0
  minOcc 0
  maxOcc 1
  content simple
facets
  maxLength 35
  pattern {1,35}
annotation documentation
  <doc:description value="Common access reference"/>
source <xs:element name="ComAccRefMES21" type="simple:Alphanumeric_Max35" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Common access reference"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element **MESSAGE/MesSeqNumMES22**



```
<doc:description  
  value="Message sequence  
  number"/>
```

type [simple:Numeric_Max2](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

maxLength	2
pattern	[0-9]{1,2}

annotation

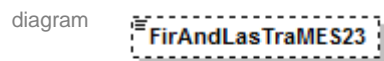
documentation

```
<doc:description value="Message sequence number"/>
```

source

```
<xs:element name="MesSeqNumMES22" type="simple:Numeric_Max2" minOccurs="0">  
  <xs:annotation>  
    <xs:documentation>  
      <doc:description value="Message sequence number"/>  
    </xs:documentation>  
  </xs:annotation>  
</xs:element>
```

element **MESSAGE/FirAndLasTraMES23**



```
<doc:description  
  value="First and last  
  transfer"/>  
<doc:codeList  
  name="FirstLast"/>
```

type [tcl:FirstLast](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

enumeration	F
enumeration	L

annotation

documentation

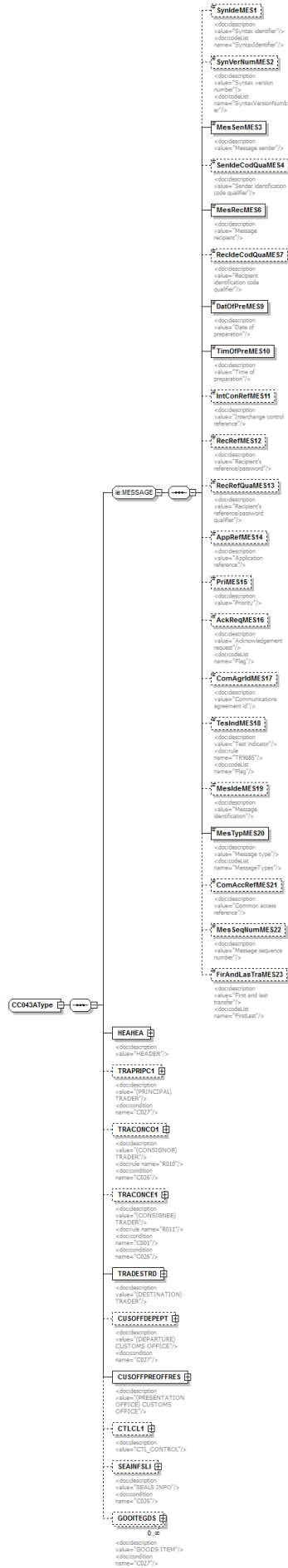
```
<doc:description value="First and last transfer"/>  
<doc:codeList name="FirstLast"/>
```

source

```
<xs:element name="FirAndLasTraMES23" type="tcl:FirstLast" minOccurs="0">  
  <xs:annotation>  
    <xs:documentation>  
      <doc:description value="First and last transfer"/>  
      <doc:codeList name="FirstLast"/>  
    </xs:documentation>  
  </xs:annotation>  
</xs:element>
```

complexType **CC043AType**

diagram



children [SynIdeMES1](#) [SynVerNumMES2](#) [MesSenMES3](#) [SenIdeCodQuaMES4](#) [MesRecMES6](#) [RecIdeCodQuaMES7](#)
[DatOfPreMES9](#) [TimOfPreMES10](#) [IntConRefMES11](#) [RecRefMES12](#) [RecRefQuaMES13](#) [AppRefMES14](#) [PriMES15](#)
[AckRegMES16](#) [ComAgrIdMES17](#) [TesIndMES18](#) [MesIdeMES19](#) [MesTypMES20](#) [ComAccRefMES21](#)
[MesSegNumMES22](#) [FirAndLasTraMES23](#) [HEAHEA](#) [TRAPRIPC1](#) [TRACONCO1](#) [TRACONCE1](#) [TRADESTRD](#)
[CUSOFFDEPEPT](#) [CUSOFFPREOFFRES](#) [CTLCL1](#) [SEAINFSLI](#) [GOOITEGDS](#)

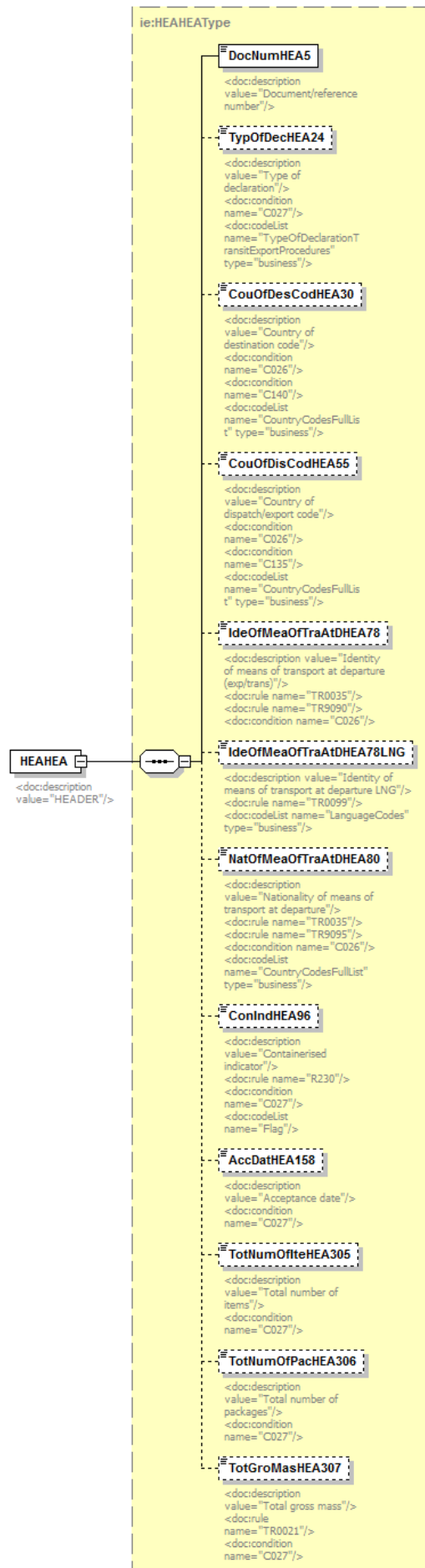
used by element [CC043A](#)

```
source <xs:complexType name="CC043AType">
  <xs:sequence>
    <xs:group ref="ie:MESSAGE"/>
    <xs:element name="HEAHEA" type="ie:HEAHEAType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="HEADER"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="TRAPRIPC1" type="ie:TRAPRIPC1Type" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="(PRINCIPAL) TRADER"/>
          <doc:condition name="C027"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="TRACONCO1" type="ie:TRACONCO1Type" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="(CONSIGNOR) TRADER"/>
          <doc:rule name="R010"/>
          <doc:condition name="C026"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="TRACONCE1" type="ie:TRACONCE1Type" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="(CONSIGNEE) TRADER"/>
          <doc:rule name="R011"/>
          <doc:condition name="C001"/>
          <doc:condition name="C026"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="TRADESTRD" type="ie:TRADESTRDType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="(DESTINATION) TRADER"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="CUSOFFDEPEPT" type="ie:CUSOFFDEPEPTType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="(DEPARTURE) CUSTOMS OFFICE"/>
          <doc:condition name="C027"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="CUSOFFPREOFFRES" type="complex_ncts:CUSOFFPREOFFRESType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="(PRESENTATION OFFICE) CUSTOMS OFFICE"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="CTLCL1" type="ie:CTLCL1Type" minOccurs="0">
      <xs:annotation>
```

```
<xs:documentation>
  <doc:description value="CTL_CONTROL"/>
</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="SEAINFSLI" type="ie:SEAINFSLIType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="SEALS INFO"/>
      <doc:condition name="C026"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="GOOITEGDS" type="ie:GOOITEGDSType" minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="GOODS ITEM"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>
```

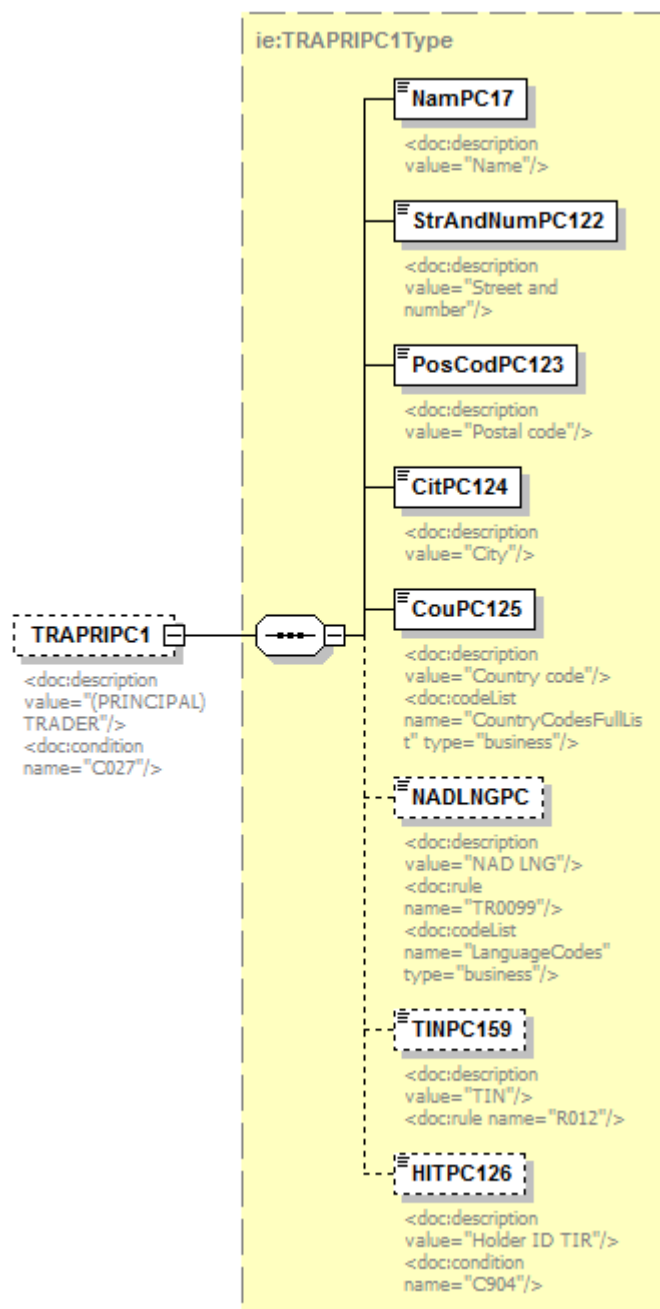
element **CC043AType/HEAHEA**

diagram



type [ie:HEAHEAType](#)
 properties isRef 0
 content complex
 children [DocNumHEA5](#) [TypOfDecHEA24](#) [CouOfDesCodHEA30](#) [CouOfDisCodHEA55](#) [IdeOfMeaOfTraAtDHEA78](#)
[IdeOfMeaOfTraAtDHEA78LNG](#) [NatOfMeaOfTraAtDHEA80](#) [ConIndHEA96](#) [AccDatHEA158](#) [TotNumOfIteHEA305](#)
[TotNumOfPacHEA306](#) [TotGroMasHEA307](#)
 annotation documentation
 <doc:description value="HEADER"/>
 source <xs:element name="HEAHEA" type="ie:HEAHEAType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="HEADER"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element **CC043AType/TRAPRIPC1**
 diagram



type [ie:TRAPRIPC1Type](#)
 properties isRef 0

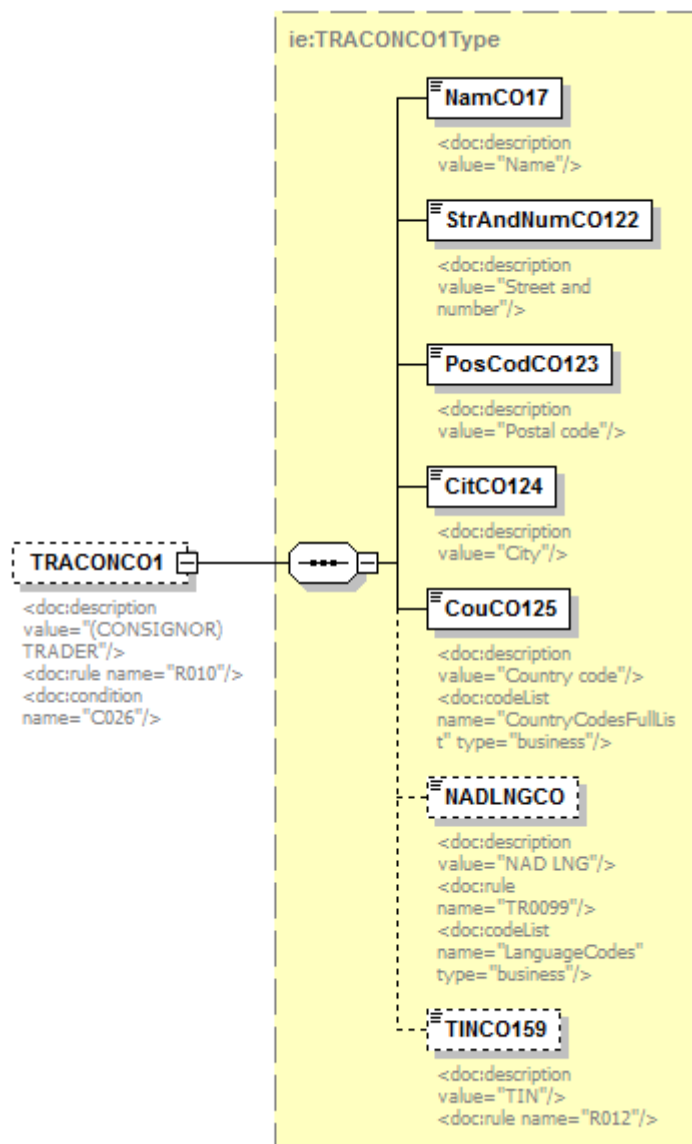
minOcc 0
 maxOcc 1
 content complex

children [NamPC17](#) [StrAndNumPC122](#) [PosCodPC123](#) [CitPC124](#) [CouPC125](#) [NADLNGPC](#) [TINPC159](#) [HITPC126](#)

annotation documentation
 <doc:description value="(PRINCIPAL) TRADER"/>
 <doc:condition name="C027"/>

source <xs:element name="TRAPRIPC1" type="ie:TRAPRIPC1Type" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="(PRINCIPAL) TRADER"/>
 <doc:condition name="C027"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element **CC043AType/TRACONCO1**
 diagram



type [ie:TRACONCO1Type](#)

properties isRef 0
 minOcc 0
 maxOcc 1
 content complex

children [NamCO17](#) [StrAndNumCO122](#) [PosCodCO123](#) [CitCO124](#) [CouCO125](#) [NADLNGCO](#) [TINCO159](#)

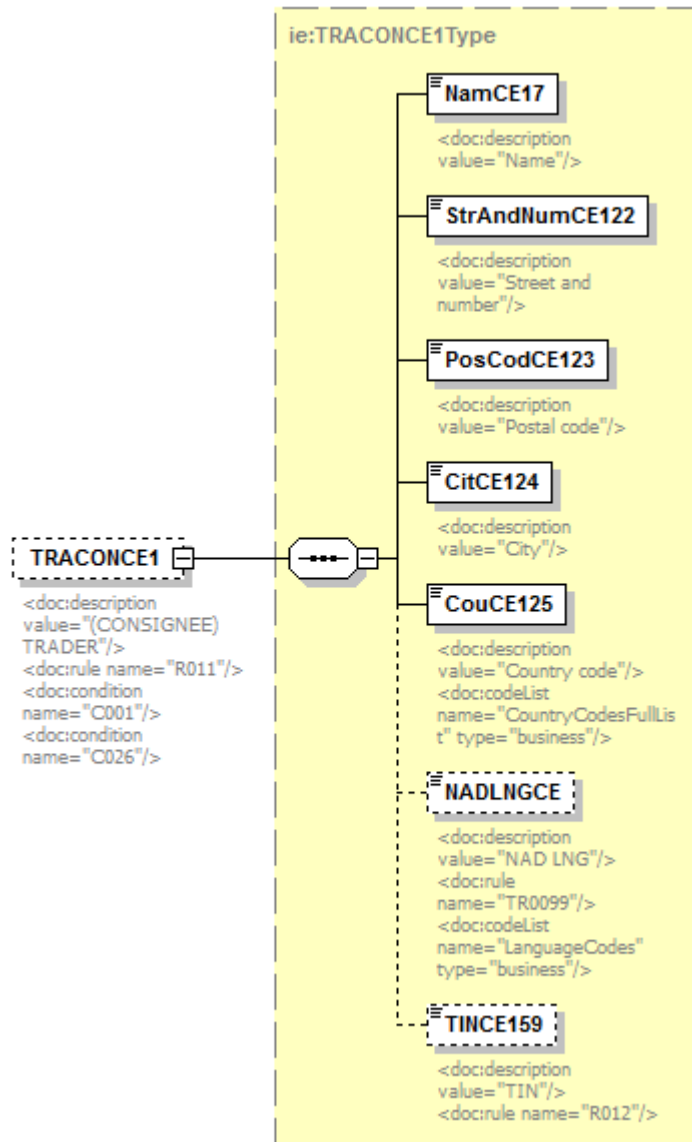
annotation documentation
 <doc:description value="(CONSIGNOR) TRADER"/>

```

<doc:rule name="R010"/>
<doc:condition name="C026"/>
source <xs:element name="TRACONCO1" type="ie:TRACONCO1Type" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(CONSIGNOR) TRADER"/>
      <doc:rule name="R010"/>
      <doc:condition name="C026"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element **CC043AType/TRACONCE1**
diagram



type [ie:TRACONCE1Type](#)

properties

- isRef 0
- minOcc 0
- maxOcc 1
- content complex

children [NamCE17](#) [StrAndNumCE122](#) [PosCodCE123](#) [CitCE124](#) [CouCE125](#) [NADLNGCE](#) [TINCE159](#)

annotation

documentation

```

<doc:description value="(CONSIGNEE) TRADER"/>
<doc:rule name="R011"/>
<doc:condition name="C001"/>
<doc:condition name="C026"/>

```

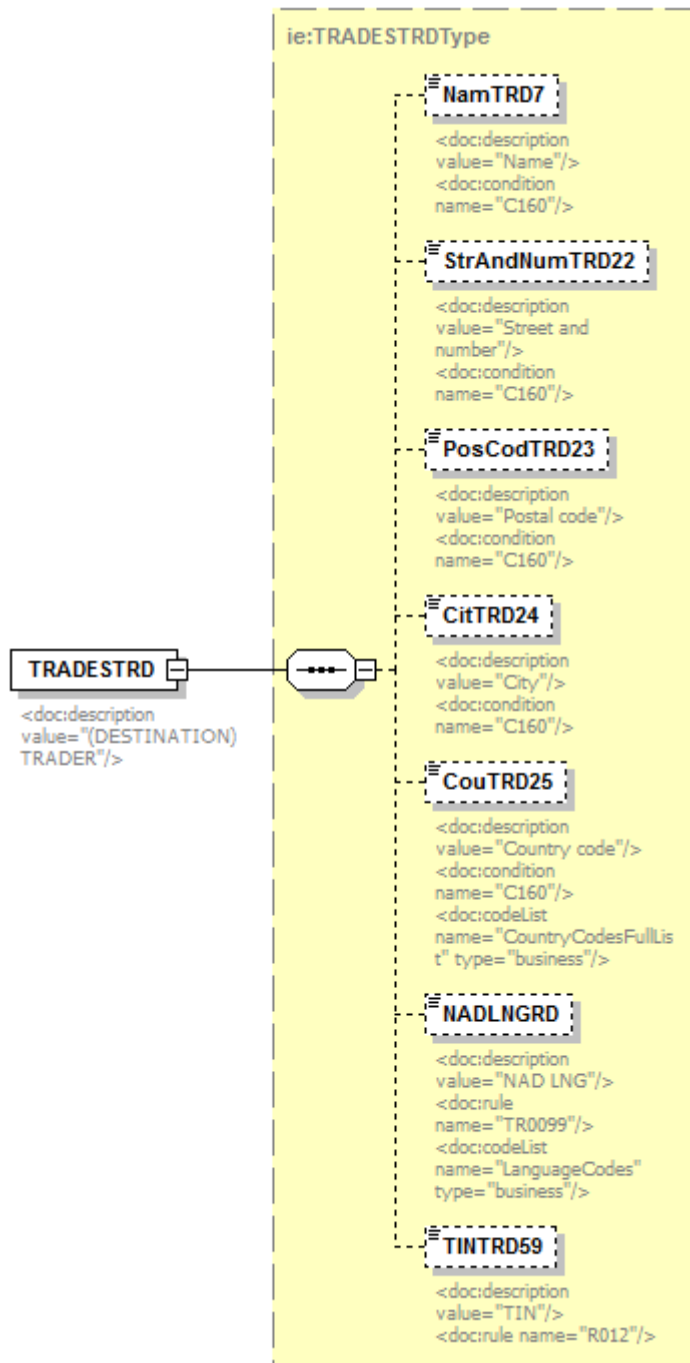
source <xs:element name="TRACONCE1" type="ie:TRACONCE1Type" minOccurs="0">

```

<xs:annotation>
  <xs:documentation>
    <doc:description value="(CONSIGNEE) TRADER"/>
    <doc:rule name="R011"/>
    <doc:condition name="C001"/>
    <doc:condition name="C026"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element **CC043AType/TRADESTRD**
 diagram



type [ie:TRADESTRDType](#)
 properties isRef 0
 content complex
 children [NamTRD7](#) [StrAndNumTRD22](#) [PosCodTRD23](#) [CitTRD24](#) [CouTRD25](#) [NADLNGRD](#) [TINTRD59](#)
 annotation documentation
 <doc:description value="(DESTINATION) TRADER"/>

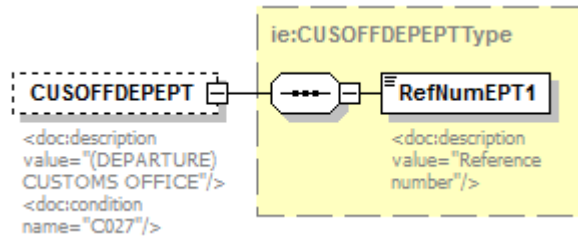
```

source <xs:element name="TRADESTRD" type="ie:TRADESTRDType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(DESTINATION) TRADER"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element CC043AType/CUSOFFDEPEPT

diagram



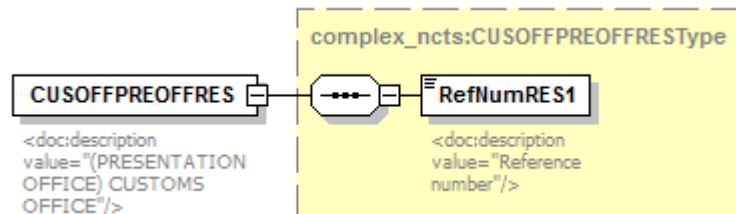
```

type ie:CUSOFFDEPEPTType
properties
  isRef 0
  minOcc 0
  maxOcc 1
  content complex
children RefNumEPT1
annotation documentation
  <doc:description value="(DEPARTURE) CUSTOMS OFFICE"/>
  <doc:condition name="C027"/>
source <xs:element name="CUSOFFDEPEPT" type="ie:CUSOFFDEPEPTType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(DEPARTURE) CUSTOMS OFFICE"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element CC043AType/CUSOFFPREOFFRES

diagram



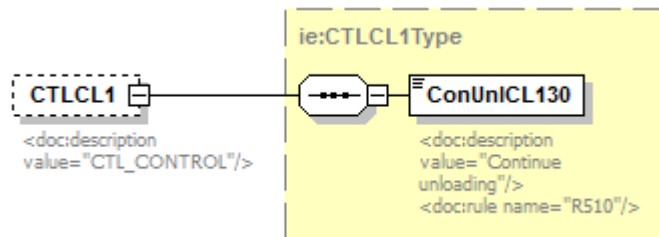
```

type complex\_ncts:CUSOFFPREOFFRESType
properties
  isRef 0
  content complex
children RefNumRES1
annotation documentation
  <doc:description value="(PRESENTATION OFFICE) CUSTOMS OFFICE"/>
source <xs:element name="CUSOFFPREOFFRES" type="complex_ncts:CUSOFFPREOFFRESType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(PRESENTATION OFFICE) CUSTOMS OFFICE"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element **CC043AType/CTLCL1**

diagram



type [ie:CTLCL1Type](#)

properties
 isRef 0
 minOcc 0
 maxOcc 1
 content complex

children [ConUniCL130](#)

annotation documentation

<doc:description value="CTL_CONTROL"/>

source <xs:element name="CTLCL1" type="ie:CTLCL1Type" minOccurs="0">

<xs:annotation>

<xs:documentation>

<doc:description value="CTL_CONTROL"/>

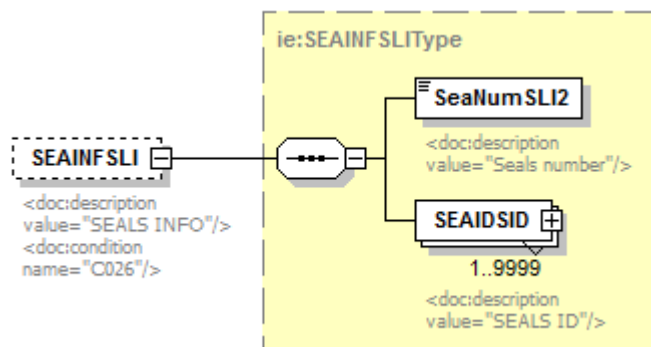
</xs:documentation>

</xs:annotation>

</xs:element>

element **CC043AType/SEAINFSLI**

diagram



type [ie:SEAINFSLIType](#)

properties
 isRef 0
 minOcc 0
 maxOcc 1
 content complex

children [SeaNumSLI2](#) [SEAIDSID](#)

annotation documentation

<doc:description value="SEALS INFO"/>

<doc:condition name="C026"/>

source <xs:element name="SEAINFSLI" type="ie:SEAINFSLIType" minOccurs="0">

<xs:annotation>

<xs:documentation>

<doc:description value="SEALS INFO"/>

<doc:condition name="C026"/>

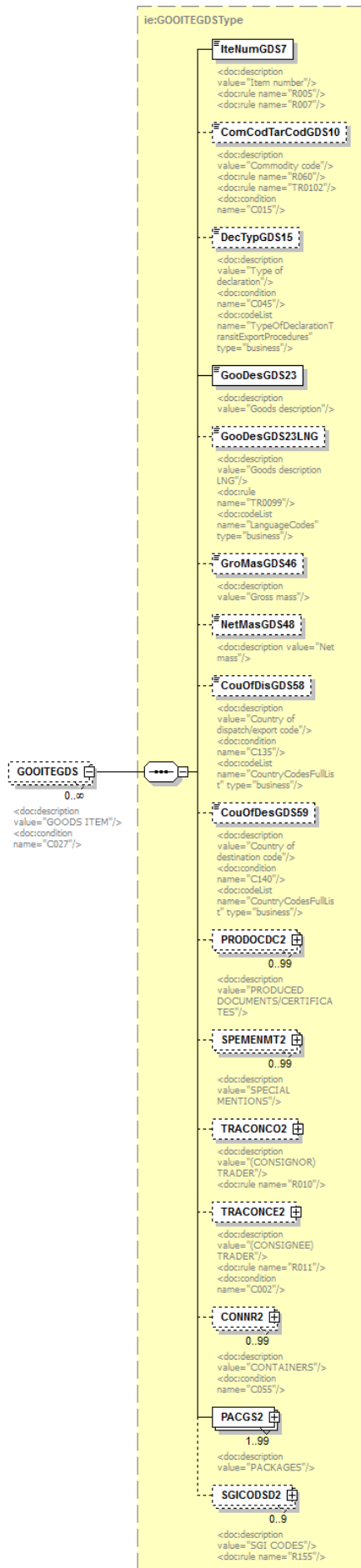
</xs:documentation>

</xs:annotation>

</xs:element>

element **CC043AType/GOOITEGDS**

diagram



type [ie:GOOITEGDSType](#)

properties isRef 0
minOcc 0
maxOcc unbounded
content complex

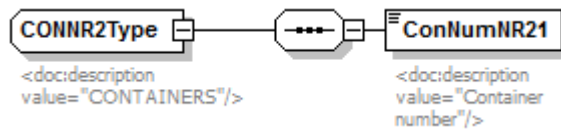
children [IteNumGDS7](#) [ComCodTarCodGDS10](#) [DecTypGDS15](#) [GooDesGDS23](#) [GooDesGDS23LNG](#) [GroMasGDS46](#) [NetMasGDS48](#) [CouOfDisGDS58](#) [CouOfDesGDS59](#) [PRODOCDC2](#) [SPEMENMT2](#) [TRACONCO2](#) [TRACONCE2](#) [CONNR2](#) [PACGS2](#) [SGICODSD2](#)

annotation documentation
<doc:description value="GOODS ITEM"/>
<doc:condition name="C027"/>

source <xs:element name="GOOITEGDS" type="ie:GOOITEGDSType" minOccurs="0" maxOccurs="unbounded">
<xs:annotation>
<xs:documentation>
<doc:description value="GOODS ITEM"/>
<doc:condition name="C027"/>
</xs:documentation>
</xs:annotation>
</xs:element>

complexType CONNR2Type

diagram



children [ConNumNR21](#)

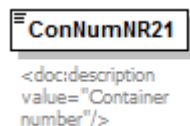
used by element [GOOITEGDSType/CONNR2](#)

annotation documentation
<doc:description value="CONTAINERS"/>

source <xs:complexType name="CONNR2Type">
<xs:annotation>
<xs:documentation>
<doc:description value="CONTAINERS"/>
</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element name="ConNumNR21" type="simple:Alphanumeric_Max17">
<xs:annotation>
<xs:documentation>
<doc:description value="Container number"/>
</xs:documentation>
</xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

element CONNR2Type/ConNumNR21

diagram



type [simple:Alphanumeric_Max17](#)

properties isRef 0
content simple

facets maxLength 17
pattern {1,17}

annotation documentation
<doc:description value="Container number"/>

source <xs:element name="ConNumNR21" type="simple:Alphanumeric_Max17">
<xs:annotation>
<xs:documentation>
<doc:description value="Container number"/>
</xs:documentation>

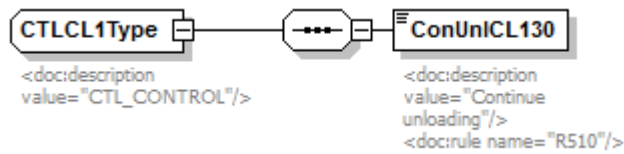
```

</xs:annotation>
</xs:element>

```

complexType CTLCL1Type

diagram



children [ConUnICL130](#)

used by element [CC043AType/CTLCL1](#)

annotation documentation

```

<doc:description value="CTL_CONTROL"/>

```

source

```
<xs:complexType name="CTLCL1Type">
```

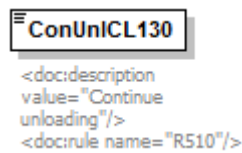
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="CTL_CONTROL"/>
  </xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element name="ConUnICL130" type="simple:Numeric_1">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Continue unloading"/>
        <doc:rule name="R510"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:complexType>

```

element CTLCL1Type/ConUnICL130

diagram



type [simple:Numeric_1](#)

properties isRef 0 content simple

facets length 1 pattern [0-9]

annotation documentation

```

<doc:description value="Continue unloading"/>
<doc:rule name="R510"/>

```

source

```
<xs:element name="ConUnICL130" type="simple:Numeric_1">
```

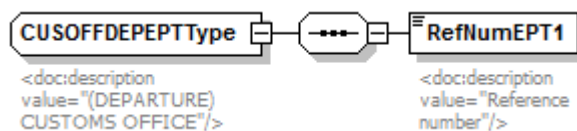
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Continue unloading"/>
    <doc:rule name="R510"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

complexType CUSOFFDEPEPTType

diagram

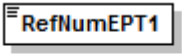


children [RefNumEPT1](#)

used by element [CC043AType/CUSOFFDEPEPT](#)

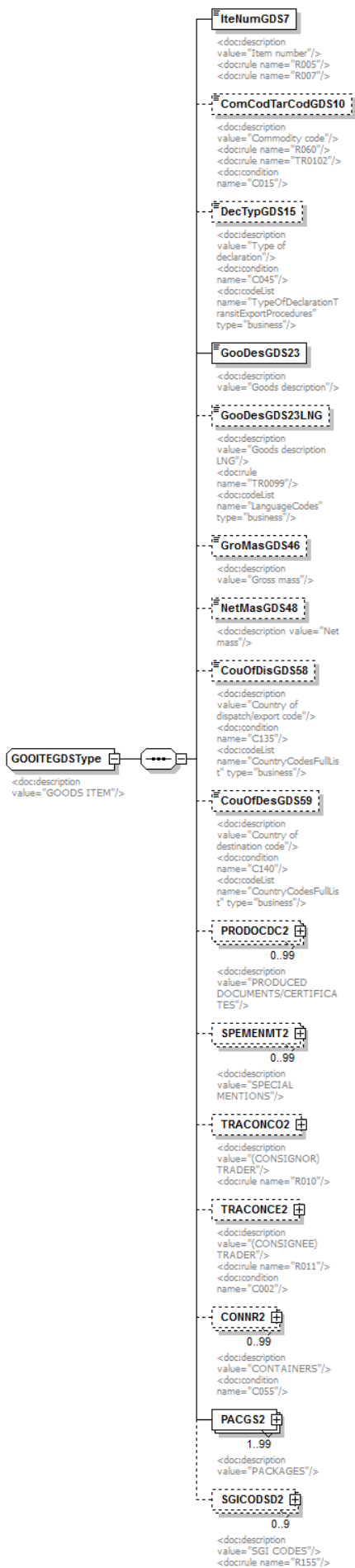
annotation documentation
<doc:description value="(DEPARTURE) CUSTOMS OFFICE"/>
source <xs:complexType name="CUSOFFDEPEPTType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="(DEPARTURE) CUSTOMS OFFICE"/>
 </xs:documentation>
 </xs:annotation>
 <xs:sequence>
 <xs:element name="RefNumEPT1" type="simple:CORefNumType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Reference number"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>
 </xs:sequence>
</xs:complexType>

element CUSOFFDEPEPTType/RefNumEPT1

diagram 
 <doc:description
 value="Reference
 number"/>
type [simple:CORefNumType](#)
properties isRef 0
 content simple
facets length 8
 pattern [a-zA-Z]{2}[A-Z0-9]{6}
annotation documentation
 <doc:description value="Reference number"/>
source <xs:element name="RefNumEPT1" type="simple:CORefNumType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Reference number"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>

complexType **GOOITEGDSType**

diagram



children [IteNumGDS7](#) [ComCodTarCodGDS10](#) [DecTypGDS15](#) [GooDesGDS23](#) [GooDesGDS23LNG](#) [GroMasGDS46](#)
[NetMasGDS48](#) [CouOfDisGDS58](#) [CouOfDesGDS59](#) [PRODOCDG2](#) [SPEMENMT2](#) [TRACONCO2](#) [TRACONCE2](#)
[CONNR2](#) [PACGS2](#) [SGICODSD2](#)

used by element [CC043AType/GOOITEGDS](#)

annotation documentation

source

```

<doc:description value="GOODS ITEM"/>
<xs:complexType name="GOOITEGDSType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="GOODS ITEM"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="IteNumGDS7" type="simple:Numeric_Max5">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Item number"/>
          <doc:rule name="R005"/>
          <doc:rule name="R007"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="ComCodTarCodGDS10" type="simple:CommodityCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Commodity code"/>
          <doc:rule name="R060"/>
          <doc:rule name="TR0102"/>
          <doc:condition name="C015"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="DecTypGDS15" type="simple:AlphanumericCapitalTypeOfDeclaration" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Type of declaration"/>
          <doc:condition name="C045"/>
          <doc:codeList name="TypeOfDeclarationTransitExportProcedures" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="GooDesGDS23" type="simple:Alphanumeric_Max280">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Goods description"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="GooDesGDS23LNG" type="simple:LanguageCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Goods description LNG"/>
          <doc:rule name="TR0099"/>
          <doc:codeList name="LanguageCodes" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="GroMasGDS46" type="simple:Decimal_11_3" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Gross mass"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="NetMasGDS48" type="simple:Decimal_11_3" minOccurs="0">
      <xs:annotation>
        <xs:documentation>

```

```

        <doc:description value="Net mass"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CouOfDisGDS58" type="simple:CountryCodeType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Country of dispatch/export code"/>
        <doc:condition name="C135"/>
        <doc:codeList name="CountryCodesFullList" type="business"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CouOfDesGDS59" type="simple:CountryCodeType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Country of destination code"/>
        <doc:condition name="C140"/>
        <doc:codeList name="CountryCodesFullList" type="business"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PRODOCDC2" type="ie:PRODOCDC2Type" minOccurs="0" maxOccurs="99">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="PRODUCED DOCUMENTS/CERTIFICATES"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="SPEMENMT2" type="ie:SPEMENMT2Type" minOccurs="0" maxOccurs="99">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="SPECIAL MENTIONS"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="TRACONCO2" type="ie:TRACONCO2Type" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="(CONSIGNOR) TRADER"/>
        <doc:rule name="R010"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="TRACONCE2" type="ie:TRACONCE2Type" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="(CONSIGNEE) TRADER"/>
        <doc:rule name="R011"/>
        <doc:condition name="C002"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CONNR2" type="ie:CONNR2Type" minOccurs="0" maxOccurs="99">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="CONTAINERS"/>
        <doc:condition name="C055"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PACGS2" type="ie:PACGS2Type" maxOccurs="99">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="PACKAGES"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>

```

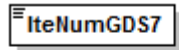
```

</xs:element>
<xs:element name="SGICODSD2" type="ie:SGICODSD2Type" minOccurs="0" maxOccurs="9">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="SGI CODES"/>
      <doc:rule name="R155"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element **GOOITEGDSType/IteNumGDS7**

diagram



```

<doc:description
value="Item number"/>
<doc:rule name="R005"/>
<doc:rule name="R007"/>

```

type **simple:Numeric Max5**

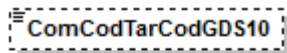
properties isRef 0
content simple
facets maxLength 5
pattern [0-9]{1,5}

annotation documentation
<doc:description value="Item number"/>
<doc:rule name="R005"/>
<doc:rule name="R007"/>

source <xs:element name="IteNumGDS7" type="simple:Numeric_Max5">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Item number"/>
 <doc:rule name="R005"/>
 <doc:rule name="R007"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>

element **GOOITEGDSType/ComCodTarCodGDS10**

diagram



```

<doc:description
value="Commodity code"/>
<doc:rule name="R060"/>
<doc:rule name="TR0102"/>
<doc:condition
name="C015"/>

```

type **simple:CommodityCodeType**

properties isRef 0
minOcc 0
maxOcc 1
content simple
facets pattern [0-9]{1,8}

annotation documentation
<doc:description value="Commodity code"/>
<doc:rule name="R060"/>
<doc:rule name="TR0102"/>
<doc:condition name="C015"/>

source <xs:element name="ComCodTarCodGDS10" type="simple:CommodityCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Commodity code"/>
 <doc:rule name="R060"/>
 <doc:rule name="TR0102"/>
 <doc:condition name="C015"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>


```

</xs:annotation>
</xs:element>

```

element **GOOITEGDSType/DecTypGDS15**

diagram



type [simple:AlphanumericCapitalTypeOfDeclaration](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple
facets maxLength 9
pattern [A-Z0-9]*

annotation documentation
<doc:description value="Type of declaration"/>
<doc:condition name="C045"/>
<doc:codeList name="TypeOfDeclarationTransitExportProcedures" type="business"/>

source <xs:element name="DecTypGDS15" type="simple:AlphanumericCapitalTypeOfDeclaration " minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Type of declaration"/>
<doc:condition name="C045"/>
<doc:codeList name="TypeOfDeclarationTransitExportProcedures" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **GOOITEGDSType/GooDesGDS23**

diagram



type [simple:Alphanumeric_Max280](#)

properties isRef 0
content simple
facets maxLength 280
pattern .{1,280}

annotation documentation
<doc:description value="Goods description"/>

source <xs:element name="GooDesGDS23" type="simple:Alphanumeric_Max280">
<xs:annotation>
<xs:documentation>
<doc:description value="Goods description"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **GOOITEGDSType/GooDesGDS23LNG**

diagram



type [simple:LanguageCodeType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets length 2
pattern [a-zA-Z]{2}

annotation documentation

```

<doc:description value="Goods description LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>

```

source **<xs:element name="GooDesGDS23LNG" type="simple:LanguageCodeType" minOccurs="0">**
<xs:annotation>
<xs:documentation>
<doc:description value="Goods description LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **GOOITEGDSType/GroMasGDS46**

diagram



type [simple:Decimal 11 3](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets totalDigits 11
fractionDigits 3

annotation documentation

```

<doc:description value="Gross mass"/>

```

source **<xs:element name="GroMasGDS46" type="simple:Decimal_11_3" minOccurs="0">**
<xs:annotation>
<xs:documentation>
<doc:description value="Gross mass"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **GOOITEGDSType/NetMasGDS48**

diagram

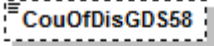


type [simple:Decimal 11 3](#)

properties isRef 0
minOcc 0
maxOcc 1

content simple
 facets totalDigits 11
 fractionDigits 3
 annotation documentation
 <doc:description value="Net mass"/>
 source <xs:element name="NetMasGDS48" type="simple:Decimal_11_3" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Net mass"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element GOOITEGDSType/CouOfDisGDS58

diagram 
 <doc:description
 value="Country of
 dispatch/export code"/>
 <doc:condition
 name="C135"/>
 <doc:codeList
 name="CountryCodesFullList"
 type="business"/>
 type [simple:CountryCodeType](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="Country of dispatch/export code"/>
 <doc:condition name="C135"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 source <xs:element name="CouOfDisGDS58" type="simple:CountryCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Country of dispatch/export code"/>
 <doc:condition name="C135"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element GOOITEGDSType/CouOfDesGDS59

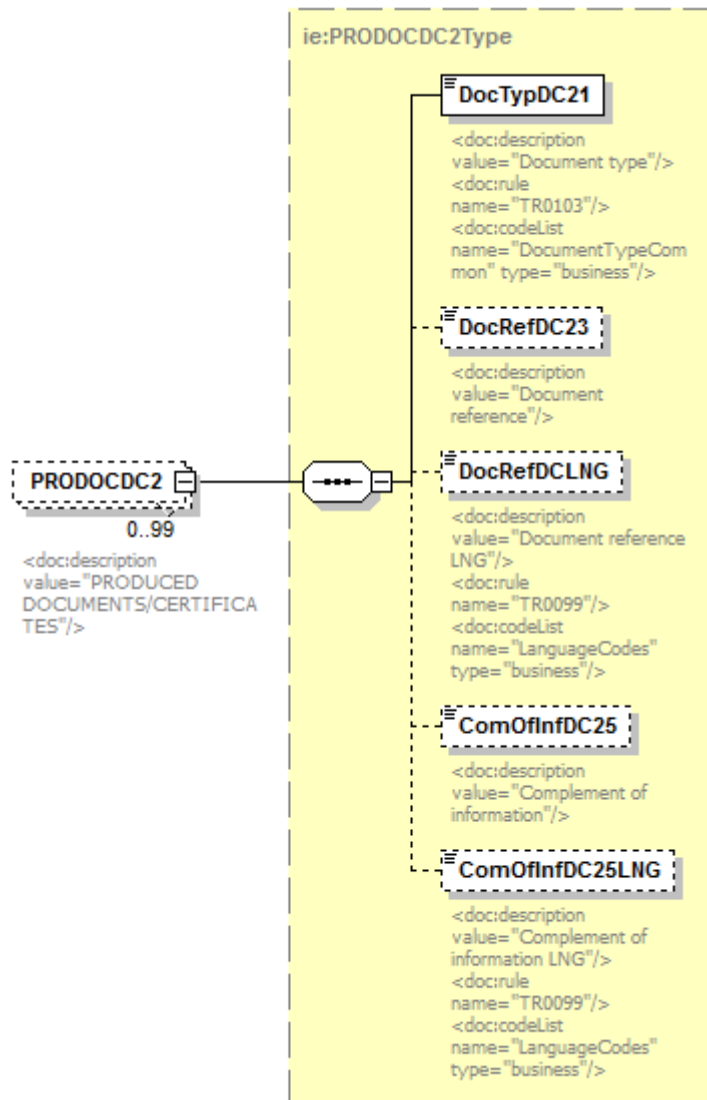
diagram 
 <doc:description
 value="Country of
 destination code"/>
 <doc:condition
 name="C140"/>
 <doc:codeList
 name="CountryCodesFullList"
 type="business"/>
 type [simple:CountryCodeType](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="Country of destination code"/>
 <doc:condition name="C140"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>

```

source <xs:element name="CouOfDesGDS59" type="simple:CountryCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country of destination code"/>
      <doc:condition name="C140"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element **GOOITEGDS****Type/PRODOCDC2**
 diagram

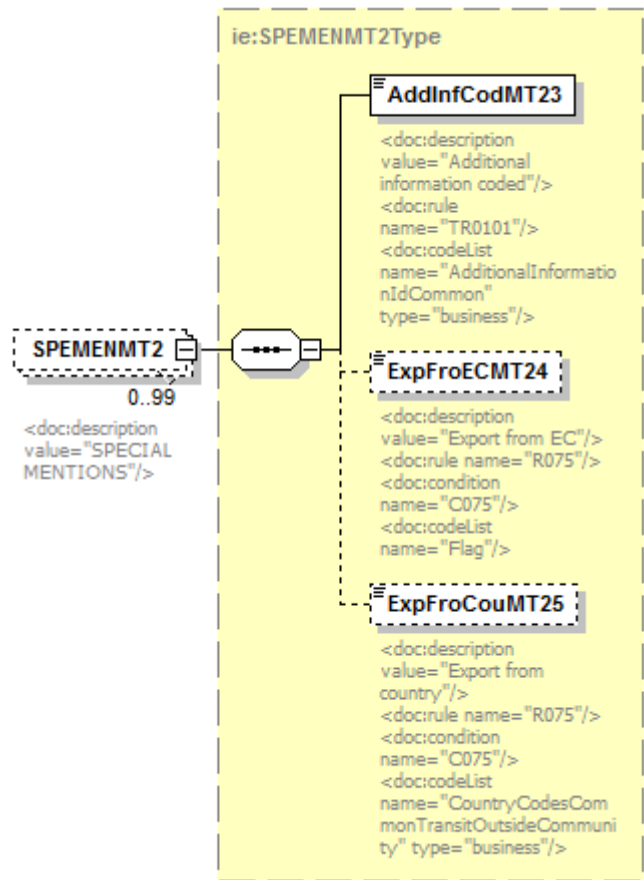


```

type ie:PRODOCDC2Type
properties
  isRef 0
  minOcc 0
  maxOcc 99
  content complex
children DocTypDC21 DocRefDC23 DocRefDCLNG ComOfInfDC25 ComOfInfDC25LNG
annotation
  documentation
    <doc:description value="PRODUCED DOCUMENTS/CERTIFICATES"/>
source <xs:element name="PRODOCDC2" type="ie:PRODOCDC2Type" minOccurs="0" maxOccurs="99">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="PRODUCED DOCUMENTS/CERTIFICATES"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

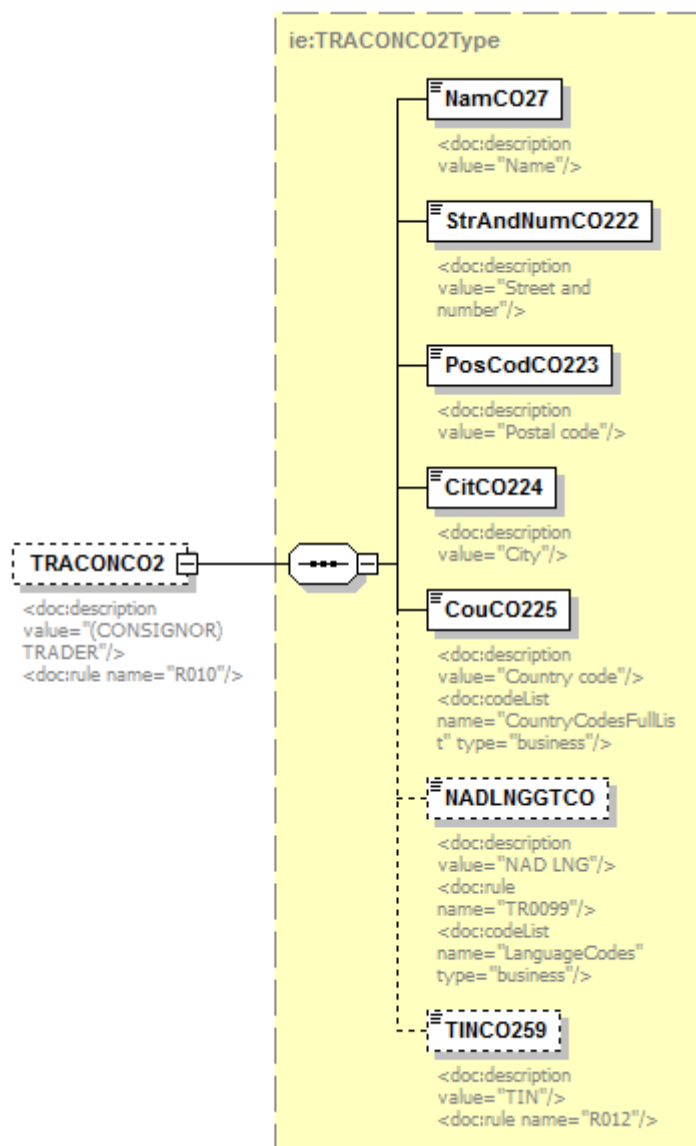
```

element **GOOITEGDSType/SPEMENMT2**
diagram



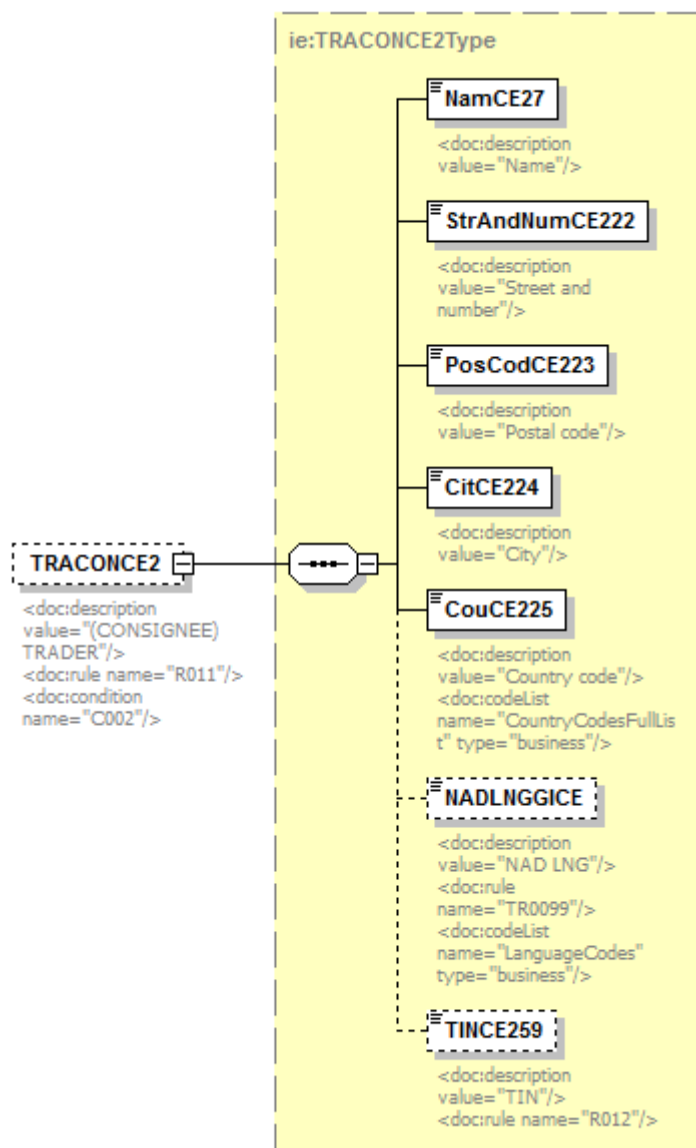
type [ie:SPEMENMT2Type](#)
properties isRef 0
minOcc 0
maxOcc 99
content complex
children [AddInfCodMT23](#) [ExpFroECMT24](#) [ExpFroCouMT25](#)
annotation documentation
<doc:description value="SPECIAL MENTIONS"/>
source <xs:element name="SPENENMT2" type="ie:SPEMENMT2Type" minOccurs="0" maxOccurs="99">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="SPECIAL MENTIONS"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>

element **GOITEGDSType/TRACONCO2**
 diagram



type	ie:TRACONCO2Type
properties	isRef 0 minOcc 0 maxOcc 1 content complex
children	NamCO27 StrAndNumCO222 PosCodCO223 CitCO224 CouCO225 NADLNGGTCO TINCO259
annotation	documentation <code><doc:description value="(CONSIGNOR) TRADER"/></code> <code><doc:rule name="R010"/></code>
source	<pre> <xs:element name="TRACONCO2" type="ie:TRACONCO2Type" minOccurs="0"> <xs:annotation> <xs:documentation> <doc:description value="(CONSIGNOR) TRADER"/> <doc:rule name="R010"/> </xs:documentation> </xs:annotation> </xs:element> </pre>

element **GOITEGDSType/TRACONCE2**
 diagram



type [ie:TRACONCE2Type](#)

properties

- isRef 0
- minOcc 0
- maxOcc 1
- content complex

children [NamCE27](#) [StrAndNumCE222](#) [PosCodCE223](#) [CitCE224](#) [CouCE225](#) [NADLNGGICE](#) [TINCE259](#)

annotation documentation

```

<doc:description value="(CONSIGNEE) TRADER"/>
<doc:rule name="R011"/>
<doc:condition name="C002"/>
  
```

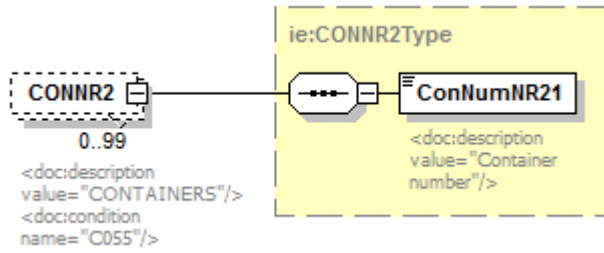
source

```

<xs:element name="TRACONCE2" type="ie:TRACONCE2Type" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(CONSIGNEE) TRADER"/>
      <doc:rule name="R011"/>
      <doc:condition name="C002"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
  
```

element **GOOITEGDSType/CONNR2**

diagram



type [ie:CONNR2Type](#)

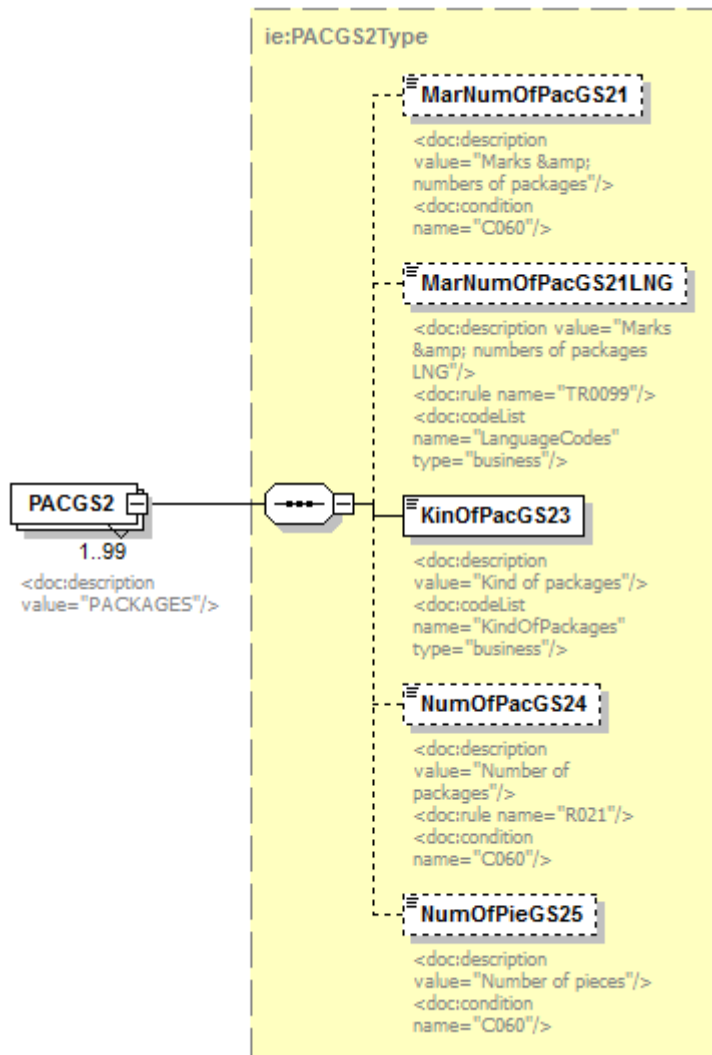
properties
 isRef 0
 minOcc 0
 maxOcc 99
 content complex

children [ConNumNR21](#)

annotation documentation
 <doc:description value="CONTAINERS"/>
 <doc:condition name="C055"/>

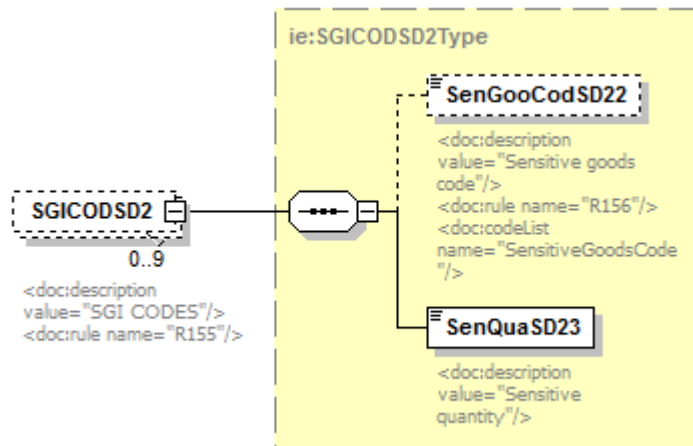
source <xs:element name="CONNR2" type="ie:CONNR2Type" minOccurs="0" maxOccurs="99">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="CONTAINERS"/>
 <doc:condition name="C055"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>

element **GOITEGDSType/PACGS2**
 diagram



type [ie:PACGS2Type](#)
 properties isRef 0
 minOcc 1
 maxOcc 99
 content complex
 children [MarNumOfPacGS21](#) [MarNumOfPacGS21LNG](#) [KinOfPacGS23](#) [NumOfPacGS24](#) [NumOfPieGS25](#)
 annotation documentation
 <doc:description value="PACKAGES"/>
 source <xs:element name="PACGS2" type="ie:PACGS2Type" maxOccurs="99">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="PACKAGES"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element **GOITEGDSType/SGICODSD2**
diagram



type [ie:SGICODSD2Type](#)

properties

- isRef 0
- minOcc 0
- maxOcc 9
- content complex

children [SenGooCodSD22](#) [SenQuaSD23](#)

annotation

documentation

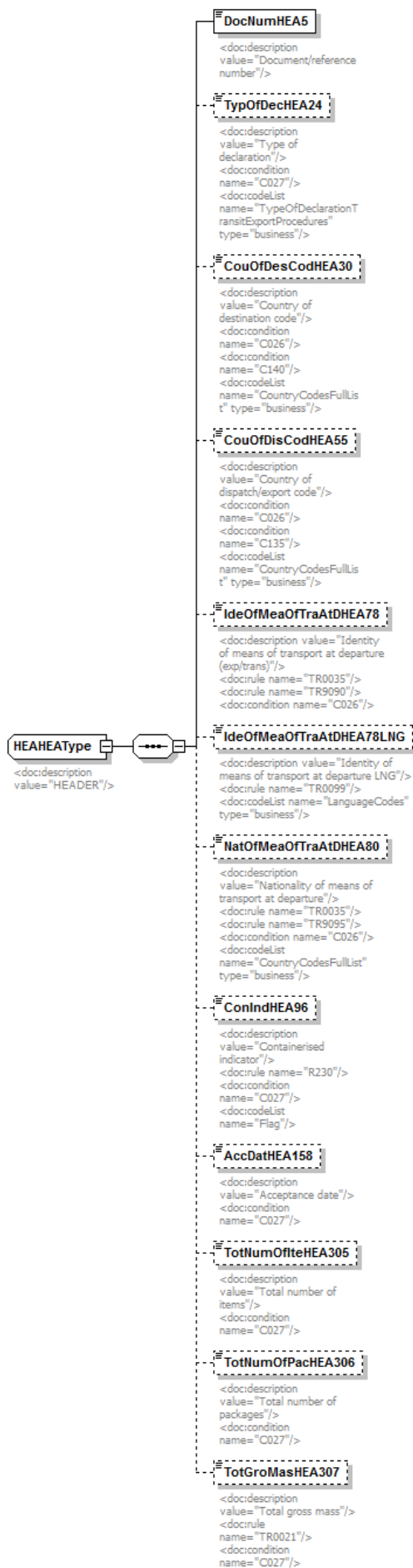
```
<doc:description value="SGI CODES"/>
<doc:rule name="R155"/>
```

source

```
<xs:element name="SGICODSD2" type="ie:SGICODSD2Type" minOccurs="0" maxOccurs="9">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="SGI CODES"/>
      <doc:rule name="R155"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
```

complexType **HEAHEAType**

diagram



children [DocNumHEA5](#) [TypOfDecHEA24](#) [CouOfDesCodHEA30](#) [CouOfDisCodHEA55](#) [IdeOfMeaOfTraAtDHEA78](#)
[IdeOfMeaOfTraAtDHEA78LNG](#) [NatOfMeaOfTraAtDHEA80](#) [ConIndHEA96](#) [AccDatHEA158](#) [TotNumOfIteHEA305](#)
[TotNumOfPacHEA306](#) [TotGroMasHEA307](#)

used by element [CC043AType/HEAHEA](#)

annotation documentation

source

```

<doc:description value="HEADER"/>
<xs:complexType name="HEAHEAType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="HEADER"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="DocNumHEA5" type="simple:MRNTType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Document/reference number"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="TypOfDecHEA24" type="simple:AlphanumericCapitalTypeOfDeclaration" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Type of declaration"/>
          <doc:condition name="C027"/>
          <doc:codeList name="TypeOfDeclarationTransitExportProcedures" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="CouOfDesCodHEA30" type="simple:CountryCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Country of destination code"/>
          <doc:condition name="C026"/>
          <doc:condition name="C140"/>
          <doc:codeList name="CountryCodesFullList" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="CouOfDisCodHEA55" type="simple:CountryCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Country of dispatch/export code"/>
          <doc:condition name="C026"/>
          <doc:condition name="C135"/>
          <doc:codeList name="CountryCodesFullList" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="IdeOfMeaOfTraAtDHEA78" type="simple:Alphanumeric_Max27" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Identity of means of transport at departure (exp/trans)"/>
          <doc:rule name="TR0035"/>
          <doc:rule name="TR9090"/>
          <doc:condition name="C026"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="IdeOfMeaOfTraAtDHEA78LNG" type="simple:LanguageCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Identity of means of transport at departure LNG"/>
          <doc:rule name="TR0099"/>
          <doc:codeList name="LanguageCodes" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>

```

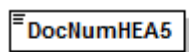
```

</xs:element>
<xs:element name="NatOfMeaOfTraAtDHEA80" type="simple:CountryCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Nationality of means of transport at departure"/>
      <doc:rule name="TR0035"/>
      <doc:rule name="TR9095"/>
      <doc:condition name="C026"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ConIndHEA96" type="tcl:Flag" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Containerised indicator"/>
      <doc:rule name="R230"/>
      <doc:condition name="C027"/>
      <doc:codeList name="Flag"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="AccDatHEA158" type="simple:DateType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Acceptance date"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TotNumOfIteHEA305" type="simple:Numeric_Max5" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Total number of items"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TotNumOfPacHEA306" type="simple:Numeric_Max7" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Total number of packages"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TotGroMasHEA307" type="simple:Decimal_11_3" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Total gross mass"/>
      <doc:rule name="TR0021"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element **HEAHEAType/DocNumHEA5**

diagram



```

<doc:description
value="Document/reference
number"/>

```

type **simple:MRNType**

properties isRef 0

content simple

facets pattern [0-9]{2}[a-zA-Z]{2}[A-Z0-9]{13}[0-9]

annotation documentation

<doc:description value="Document/reference number"/>

source <xs:element name="DocNumHEA5" type="simple:MRNType">

<xs:annotation>

<xs:documentation>

<doc:description value="Document/reference number"/>

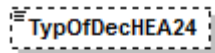
</xs:documentation>

</xs:annotation>

</xs:element>

element HEAHEAType/TypeOfDecHEA24

diagram



```

<doc:description
value="Type of
declaration"/>
<doc:condition
name="C027"/>
<doc:codeList
name="TypeOfDeclarationT
ransitExportProcedures"
type="business"/>
  
```

type [simple:AlphanumericCapitalTypeOfDeclaration](#)

properties

isRef 0

minOcc 0

maxOcc 1

content simple

facets

maxLength 9

pattern [A-Z0-9]*

annotation documentation

<doc:description value="Type of declaration"/>

<doc:condition name="C027"/>

<doc:codeList name="TypeOfDeclarationTransitExportProcedures" type="business"/>

source <xs:element name="TypeOfDecHEA24" type="simple:AlphanumericCapitalTypeOfDeclaration" minOccurs="0">

<xs:annotation>

<xs:documentation>

<doc:description value="Type of declaration"/>

<doc:condition name="C027"/>

<doc:codeList name="TypeOfDeclarationTransitExportProcedures" type="business"/>

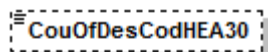
</xs:documentation>

</xs:annotation>

</xs:element>

element HEAHEAType/CouOfDesCodHEA30

diagram



```

<doc:description
value="Country of
destination code"/>
<doc:condition
name="C026"/>
<doc:condition
name="C140"/>
<doc:codeList
name="CountryCodesFullLis
t" type="business"/>
  
```

type [simple:CountryCodeType](#)

properties

isRef 0

minOcc 0

maxOcc 1

content simple

facets

length 2

pattern [a-zA-Z]{2}

annotation documentation

<doc:description value="Country of destination code"/>

<doc:condition name="C026"/>

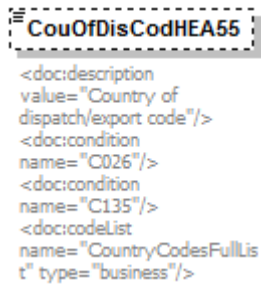
```

<doc:condition name="C140"/>
<doc:codeList name="CountryCodesFullList" type="business"/>
source <xs:element name="CouOfDesCodHEA30" type="simple:CountryCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country of destination code"/>
      <doc:condition name="C026"/>
      <doc:condition name="C140"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element HEAHEAType/CouOfDisCodHEA55

diagram



type [simple:CountryCodeType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

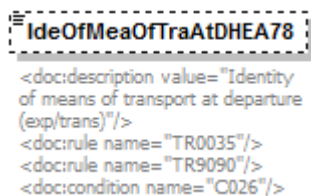
facets length 2
pattern [a-zA-Z]{2}

annotation documentation
 <doc:description value="Country of dispatch/export code"/>
 <doc:condition name="C026"/>
 <doc:condition name="C135"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>

source <xs:element name="CouOfDisCodHEA55" type="simple:CountryCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Country of dispatch/export code"/>
 <doc:condition name="C026"/>
 <doc:condition name="C135"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>

element HEAHEAType/IdeOfMeaOfTraAtDHEA78

diagram



type [simple:Alphanumeric Max27](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets maxLength 27
pattern .{1,27}

annotation documentation
 <doc:description value="Identity of means of transport at departure (exp/trans)"/>

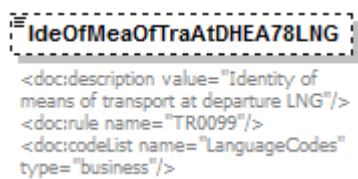

```

<doc:rule name="TR0035"/>
<doc:rule name="TR9090"/>
<doc:condition name="C026"/>
source <xs:element name="IdeOfMeaOfTraAtDHEA78" type="simple:Alphanumeric_Max27" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Identity of means of transport at departure (exp/trans)"/>
      <doc:rule name="TR0035"/>
      <doc:rule name="TR9090"/>
      <doc:condition name="C026"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element HEAHEAType/IdeOfMeaOfTraAtDHEA78LNG

diagram



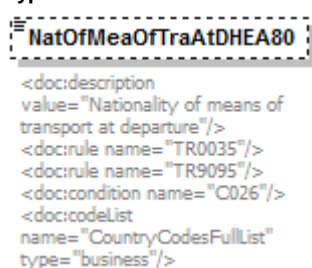
```

type simple:LanguageCodeType
properties isRef 0
           minOcc 0
           maxOcc 1
           content simple
facets length 2
       pattern [a-zA-Z]{2}
annotation documentation
  <doc:description value="Identity of means of transport at departure LNG"/>
  <doc:rule name="TR0099"/>
  <doc:codeList name="LanguageCodes" type="business"/>
source <xs:element name="IdeOfMeaOfTraAtDHEA78LNG" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Identity of means of transport at departure LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element HEAHEAType/NatOfMeaOfTraAtDHEA80

diagram



```

type simple:CountryCodeType
properties isRef 0
           minOcc 0
           maxOcc 1
           content simple
facets length 2
       pattern [a-zA-Z]{2}
annotation documentation
  <doc:description value="Nationality of means of transport at departure"/>
  <doc:rule name="TR0035"/>
  <doc:rule name="TR9095"/>
  <doc:condition name="C026"/>

```

```

<doc:codeList name="CountryCodesFullList" type="business"/>
source <xs:element name="NatOfMeaOfTraAtDHEA80" type="simple:CountryCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Nationality of means of transport at departure"/>
      <doc:rule name="TR0035"/>
      <doc:rule name="TR9095"/>
      <doc:condition name="C026"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element HEAHEAType/ConIndHEA96

diagram



type [tcl:Flag](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets enumeration 0
enumeration 1

annotation documentation
 <doc:description value="Containerised indicator"/>
 <doc:rule name="R230"/>
 <doc:condition name="C027"/>
 <doc:codeList name="Flag"/>

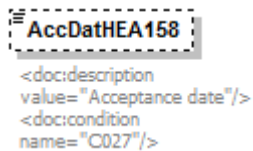
```

source <xs:element name="ConIndHEA96" type="tcl:Flag" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Containerised indicator"/>
      <doc:rule name="R230"/>
      <doc:condition name="C027"/>
      <doc:codeList name="Flag"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element HEAHEAType/AccDatHEA158

diagram



type [simple:DateType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets length 8
pattern [1-9][0-9]{3}((([013578])([01-9][1-2][0-9][3][0-1])([0469])([01-9][1-2][0-9][3][0])|([02])([01-9][1-2][0-9][3][0]))|([1][02])([01-9][1-2][0-9][3][0-1])([11])([01-9][1-2][0-9][3][0]))

annotation documentation
 <doc:description value="Acceptance date"/>
 <doc:condition name="C027"/>

```

source <xs:element name="AccDatHEA158" type="simple:DateType" minOccurs="0">

```

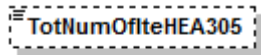
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Acceptance date"/>
    <doc:condition name="C027"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element HEAHEAType/TotNumOfIteHEA305

diagram



```

<doc:description
value="Total number of
items"/>
<doc:condition
name="C027"/>

```

type [simple:Numeric_Max5](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

maxLength	5
pattern	[0-9]{1,5}

annotation documentation

```

<doc:description value="Total number of items"/>
<doc:condition name="C027"/>

```

source **<xs:element name="TotNumOfIteHEA305" type="simple:Numeric_Max5" minOccurs="0">**

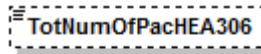
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Total number of items"/>
    <doc:condition name="C027"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element HEAHEAType/TotNumOfPacHEA306

diagram



```

<doc:description
value="Total number of
packages"/>
<doc:condition
name="C027"/>

```

type [simple:Numeric_Max7](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

maxLength	7
pattern	[0-9]{1,7}

annotation documentation

```

<doc:description value="Total number of packages"/>
<doc:condition name="C027"/>

```

source **<xs:element name="TotNumOfPacHEA306" type="simple:Numeric_Max7" minOccurs="0">**

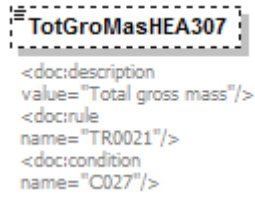
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Total number of packages"/>
    <doc:condition name="C027"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element **HEAHEAType/TotGroMasHEA307**

diagram



type **simple:Decimal 11 3**

properties

isRef 0
minOcc 0
maxOcc 1

content simple

facets

totalDigits 11
fractionDigits 3

annotation

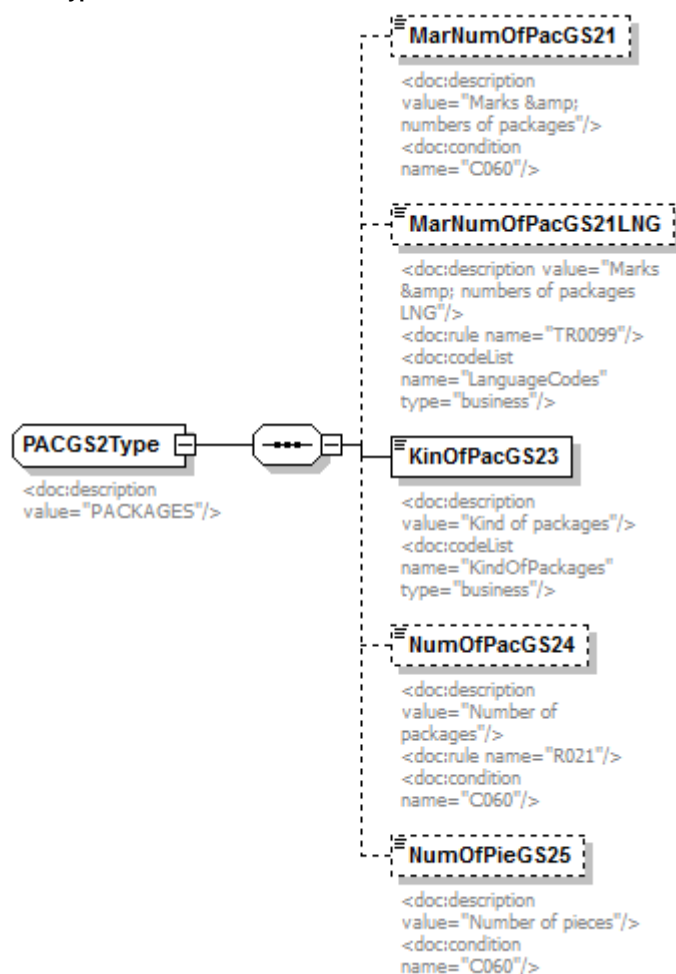
documentation

```
<doc:description value="Total gross mass"/>
<doc:rule name="TR0021"/>
<doc:condition name="C027"/>
```

source

```
<xs:element name="TotGroMasHEA307" type="simple:Decimal_11_3" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Total gross mass"/>
      <doc:rule name="TR0021"/>
      <doc:condition name="C027"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
```

complexType **PACGS2Type**
 diagram



children [MarNumOfPacGS21](#) [MarNumOfPacGS21LNG](#) [KinOfPacGS23](#) [NumOfPacGS24](#) [NumOfPieGS25](#)
 used by element [GOOITEGDSType/PACGS2](#)
 annotation documentation

```

<doc:description value="PACKAGES"/>
source <xs:complexType name="PACGS2Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="PACKAGES"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="MarNumOfPacGS21" type="simple:Alphanumeric_Max42" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Marks & numbers of packages"/>
          <doc:condition name="C060"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="MarNumOfPacGS21LNG" type="simple:LanguageCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Marks & numbers of packages LNG"/>
          <doc:rule name="TR0099"/>
          <doc:codeList name="LanguageCodes" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="KinOfPacGS23" type="simple:Alphanumeric_2">

```

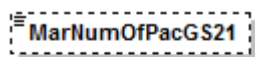
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Kind of packages"/>
    <doc:codeList name="KindOfPackages" type="business"/>
  </xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="NumOfPacGS24" type="simple:Numeric_Max5" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Number of packages"/>
      <doc:rule name="R021"/>
      <doc:condition name="C060"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NumOfPieGS25" type="simple:Numeric_Max5" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Number of pieces"/>
      <doc:condition name="C060"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element PACGS2Type/MarNumOfPacGS21

diagram



```

<doc:description
value="Marks & numbers of packages"/>
<doc:condition
name="C060"/>

```

type [simple:Alphanumeric_Max42](#)

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

maxLength	42
pattern	{1,42}

annotation

```

documentation
<doc:description value="Marks & numbers of packages"/>
<doc:condition name="C060"/>

```

source

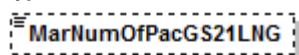
```

<xs:element name="MarNumOfPacGS21" type="simple:Alphanumeric_Max42" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Marks & numbers of packages"/>
      <doc:condition name="C060"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element PACGS2Type/MarNumOfPacGS21LNG

diagram



```

<doc:description value="Marks
& numbers of packages
LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList
name="LanguageCodes"
type="business"/>

```

type [simple:LanguageCodeType](#)

properties

isRef	0
-------	---

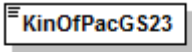
```

        minOccurs 0
        maxOccurs 1
        content simple
    facets
        length 2
        pattern [a-zA-Z]{2}
    annotation documentation
        <doc:description value="Marks & numbers of packages LNG"/>
        <doc:rule name="TR0099"/>
        <doc:codeList name="LanguageCodes" type="business"/>
    source <xs:element name="MarNumOfPacGS21LNG" type="simple:LanguageCodeType" minOccurs="0">
        <xs:annotation>
            <xs:documentation>
                <doc:description value="Marks & numbers of packages LNG"/>
                <doc:rule name="TR0099"/>
                <doc:codeList name="LanguageCodes" type="business"/>
            </xs:documentation>
        </xs:annotation>
    </xs:element>

```

element PACGS2Type/KinOfPacGS23

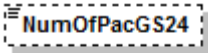
```

    diagram
        
        <doc:description
            value="Kind of packages"/>
        <doc:codeList
            name="KindOfPackages"
            type="business"/>
    type simple:Alphanumeric\_2
    properties
        isRef 0
        content simple
    facets
        length 2
        pattern .{2}
    annotation documentation
        <doc:description value="Kind of packages"/>
        <doc:codeList name="KindOfPackages" type="business"/>
    source <xs:element name="KinOfPacGS23" type="simple:Alphanumeric_2">
        <xs:annotation>
            <xs:documentation>
                <doc:description value="Kind of packages"/>
                <doc:codeList name="KindOfPackages" type="business"/>
            </xs:documentation>
        </xs:annotation>
    </xs:element>

```

element PACGS2Type/NumOfPacGS24

```

    diagram
        
        <doc:description
            value="Number of
            packages"/>
        <doc:rule name="R021"/>
        <doc:condition
            name="C060"/>
    type simple:Numeric\_Max5
    properties
        isRef 0
        minOccurs 0
        maxOccurs 1
        content simple
    facets
        maxLength 5
        pattern [0-9]{1,5}
    annotation documentation
        <doc:description value="Number of packages"/>
        <doc:rule name="R021"/>
        <doc:condition name="C060"/>
    source <xs:element name="NumOfPacGS24" type="simple:Numeric_Max5" minOccurs="0">
        <xs:annotation>

```

```

<xs:documentation>
  <doc:description value="Number of packages"/>
  <doc:rule name="R021"/>
  <doc:condition name="C060"/>
</xs:documentation>
</xs:annotation>
</xs:element>

```

element **PACGS2Type/NumOfPieGS25**

diagram



```

<doc:description
value="Number of pieces"/>
<doc:condition
name="C060"/>

```

type **simple:Numeric Max5**

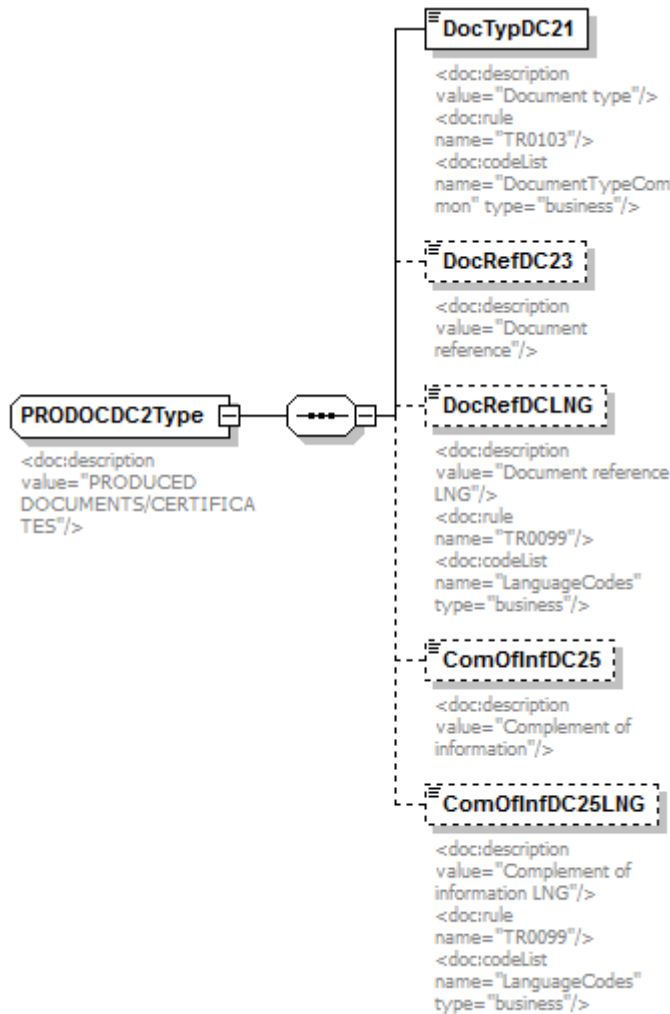
properties isRef 0
 minOcc 0
 maxOcc 1
 content simple

facets maxLength 5
 pattern [0-9]{1,5}

annotation documentation
 <doc:description value="Number of pieces"/>
 <doc:condition name="C060"/>

source <xs:element name="NumOfPieGS25" type="simple:Numeric_Max5" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Number of pieces"/>
 <doc:condition name="C060"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

complexType **PRODOCDC2Type**
diagram



children [DocTypDC21](#) [DocRefDC23](#) [DocRefDCLNG](#) [ComOfInfDC25](#) [ComOfInfDC25LNG](#)
 used by element [GOOITEGDSType/PRODOCDC2](#)
 annotation documentation
 source

```

<doc:description value="PRODUCED DOCUMENTS/CERTIFICATES"/>
<xs:complexType name="PRODOCDC2Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="PRODUCED DOCUMENTS/CERTIFICATES"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="DocTypDC21" type="simple:AlphanumericCapitalMax4Type">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Document type"/>
          <doc:rule name="TR0103"/>
          <doc:codeList name="DocumentTypeCommon" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="DocRefDC23" type="simple:Alphanumeric_Max35" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Document reference"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="DocRefDCLNG" type="simple:LanguageCodeType" minOccurs="0">

```

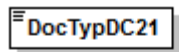
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Document reference LNG"/>
    <doc:rule name="TR0099"/>
    <doc:codeList name="LanguageCodes" type="business"/>
  </xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="ComOfInfDC25" type="simple:Alphanumeric_Max26" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Complement of information"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ComOfInfDC25LNG" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Complement of information LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element PRODOCDC2Type/DocTypDC21

diagram



```

<doc:description
value="Document type"/>
<doc:rule
name="TR0103"/>
<doc:codeList
name="DocumentTypeCom
mon" type="business"/>

```

type [simple:AlphanumericCapitalMax4Type](#)

properties isRef 0

content simple

facets maxLength 4

pattern [A-Z0-9]*

annotation documentation

```

<doc:description value="Document type"/>
<doc:rule name="TR0103"/>
<doc:codeList name="DocumentTypeCommon" type="business"/>

```

source <xs:element name="DocTypDC21" type="simple:AlphanumericCapitalMax4Type">

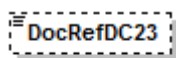
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Document type"/>
    <doc:rule name="TR0103"/>
    <doc:codeList name="DocumentTypeCommon" type="business"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element PRODOCDC2Type/DocRefDC23

diagram



```

<doc:description
value="Document
reference"/>

```

type [simple:Alphanumeric_Max35](#)

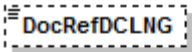
properties isRef 0

minOcc 0

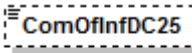
maxOcc 1

content simple
 facets maxLength 35
 pattern {1,35}
 annotation documentation
 <doc:description value="Document reference"/>
 source <xs:element name="DocRefDC23" type="simple:Alphanumeric_Max35" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Document reference"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element PRODOCDC2Type/DocRefDCLNG

diagram 
 <doc:description value="Document reference LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 type [simple:LanguageCodeType](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="Document reference LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 source <xs:element name="DocRefDCLNG" type="simple:LanguageCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Document reference LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

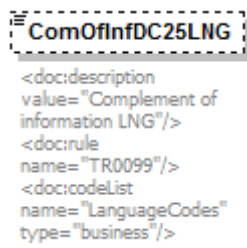
element PRODOCDC2Type/ComOfInfDC25

diagram 
 <doc:description value="Complement of information"/>
 type [simple:Alphanumeric_Max26](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets maxLength 26
 pattern {1,26}
 annotation documentation
 <doc:description value="Complement of information"/>
 source <xs:element name="ComOfInfDC25" type="simple:Alphanumeric_Max26" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Complement of information"/>
 </xs:documentation>
 </xs:annotation>

</xs:element>

element **PRODOCDC2Type/ComOfInfDC25LNG**

diagram



type [simple:LanguageCodeType](#)

properties
isRef 0
minOcc 0
maxOcc 1
content simple
facets
length 2
pattern [a-zA-Z]{2}

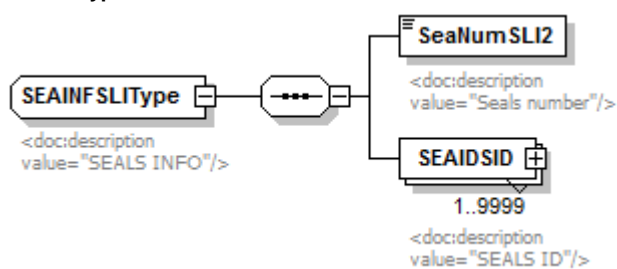
annotation documentation

<doc:description value="Complement of information LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>

source <xs:element name="ComOfInfDC25LNG" type="simple:LanguageCodeType" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Complement of information LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

complexType **SEAINFSLIType**

diagram



children [SeaNumSLI2](#) [SEAIDSID](#)

used by element [CC043AType/SEAINFSLI](#)

annotation documentation

<doc:description value="SEALS INFO"/>

source <xs:complexType name="SEAINFSLIType">
<xs:annotation>
<xs:documentation>
<doc:description value="SEALS INFO"/>
</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element name="SeaNumSLI2" type="simple:Numeric_Max4">
<xs:annotation>
<xs:documentation>
<doc:description value="Seals number"/>
</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="SEAIDSID" type="complex_ncts:SEAIDSIDType" maxOccurs="9999">
<xs:annotation>
<xs:documentation>

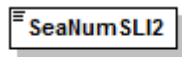
```

        <doc:description value="SEALS ID"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:complexType>

```

element SEAINFSLIType/SeaNumSLI2

diagram



```

<doc:description
value="Seals number"/>

```

type [simple:Numeric_Max4](#)

properties isRef 0

content simple

facets maxLength 4

pattern [0-9]{1,4}

annotation documentation

```

<doc:description value="Seals number"/>

```

source [<xs:element name="SeaNumSLI2" type="simple:Numeric_Max4">](#)

```

<xs:annotation>

```

```

  <xs:documentation>

```

```

    <doc:description value="Seals number"/>

```

```

  </xs:documentation>

```

```

</xs:annotation>

```

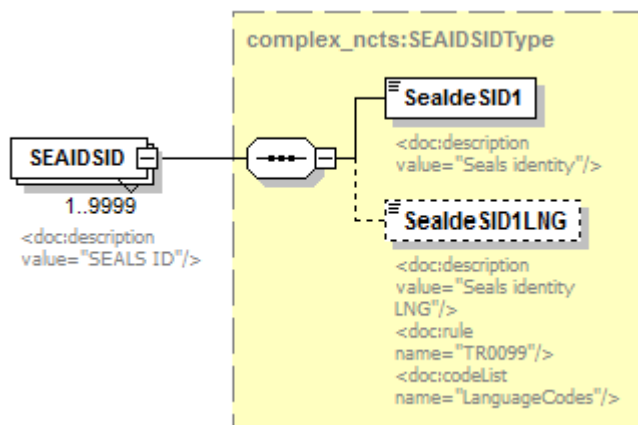
```

</xs:element>

```

element SEAINFSLIType/SEAIDSID

diagram



type [complex_ncts:SEAIDSIDType](#)

properties isRef 0

minOcc 1

maxOcc 9999

content complex

children [SealdeSID1](#) [SealdeSID1LNG](#)

annotation documentation

```

<doc:description value="SEALS ID"/>

```

source [<xs:element name="SEAIDSID" type="complex_ncts:SEAIDSIDType" maxOccurs="9999">](#)

```

<xs:annotation>

```

```

  <xs:documentation>

```

```

    <doc:description value="SEALS ID"/>

```

```

  </xs:documentation>

```

```

</xs:annotation>

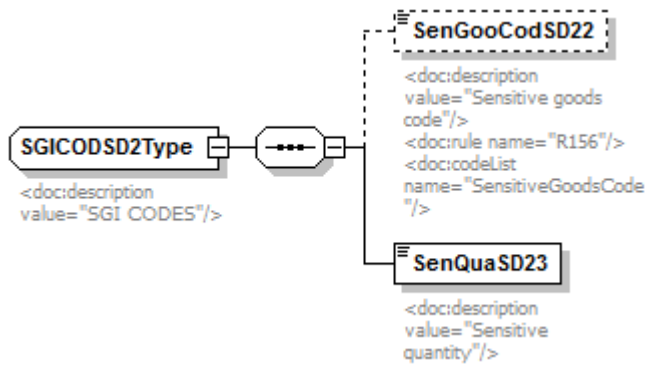
```

```

</xs:element>

```

complexType **SGICODSD2Type**
diagram



children [SenGooCodSD22](#) [SenQuaSD23](#)
used by element [GOOITEGDSType/SGICODSD2](#)
annotation documentation

```
<doc:description value="SGI CODES"/>
source <xs:complexType name="SGICODSD2Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="SGI CODES"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="SenGooCodSD22" type="tcl:SensitiveGoodsCode" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Sensitive goods code"/>
          <doc:rule name="R156"/>
          <doc:codeList name="SensitiveGoodsCode"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="SenQuaSD23" type="simple:Decimal_11_3">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Sensitive quantity"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>
```

element **SGICODSD2Type/SenGooCodSD22**
diagram



type [tcl:SensitiveGoodsCode](#)
properties isRef 0
minOcc 0
maxOcc 1
content simple
facets enumeration 1
annotation documentation
<doc:description value="Sensitive goods code"/>
<doc:rule name="R156"/>
<doc:codeList name="SensitiveGoodsCode"/>

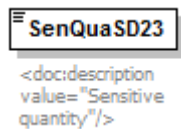
```

source <xs:element name="SenGooCodSD22" type="tcl:SensitiveGoodsCode" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Sensitive goods code"/>
      <doc:rule name="R156"/>
      <doc:codeList name="SensitiveGoodsCode"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element **SGICODSD2Type/SenQuaSD23**

diagram



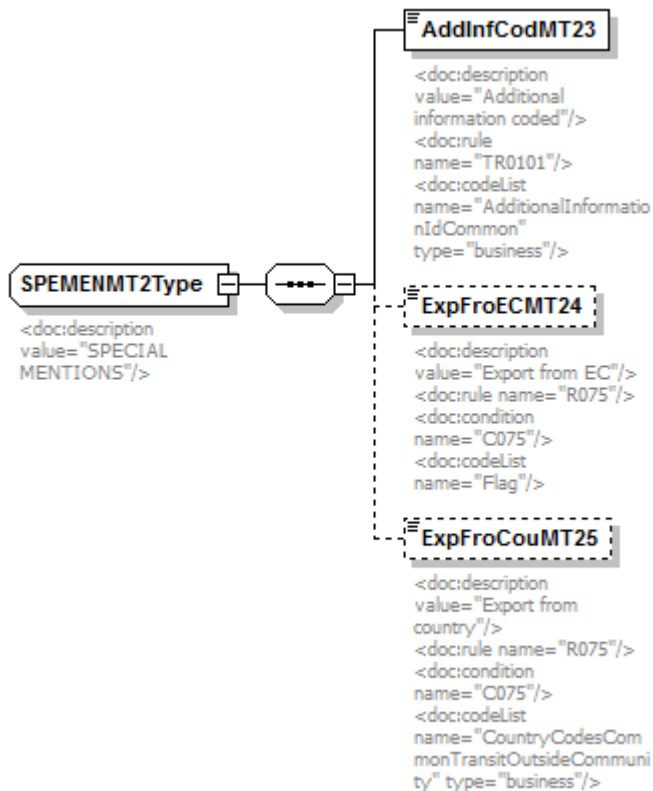
```

type simple:Decimal 11 3
properties isRef 0
content simple
facets totalDigits 11
fractionDigits 3
annotation documentation
  <doc:description value="Sensitive quantity"/>
source <xs:element name="SenQuaSD23" type="simple:Decimal_11_3">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Sensitive quantity"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

complexType **SPEMENMT2Type**

diagram



```

children AddInfCodMT23 ExpFroECMT24 ExpFroCouMT25
used by element GOOITEGDSType/SPENENMT2
annotation documentation
  <doc:description value="SPECIAL MENTIONS"/>

```

```

source <xs:complexType name="SPENMT2Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="SPECIAL MENTIONS"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="AddInfCodMT23" type="simple:AlphanumericCapitalMax5Type">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Additional information coded"/>
          <doc:rule name="TR0101"/>
          <doc:codeList name="AdditionalInformationIdCommon" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="ExpFroECMT24" type="tcl:Flag" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Export from EC"/>
          <doc:rule name="R075"/>
          <doc:condition name="C075"/>
          <doc:codeList name="Flag"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="ExpFroCouMT25" type="simple:CountryCodeType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Export from country"/>
          <doc:rule name="R075"/>
          <doc:condition name="C075"/>
          <doc:codeList name="CountryCodesCommonTransitOutsideCommunity" type="business"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>

```

element SPENMT2Type/AddInfCodMT23

diagram



type [simple:AlphanumericCapitalMax5Type](#)

properties isRef 0
content simple

facets maxLength 5
pattern [A-Z0-9]*

annotation documentation

```

<doc:description value="Additional information coded"/>
<doc:rule name="TR0101"/>
<doc:codeList name="AdditionalInformationIdCommon" type="business"/>
source <xs:element name="AddInfCodMT23" type="simple:AlphanumericCapitalMax5Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Additional information coded"/>
      <doc:rule name="TR0101"/>
      <doc:codeList name="AdditionalInformationIdCommon" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```



```

</xs:annotation>
</xs:element>

```

element **SPENENMT2Type/ExpFroECMT24**

diagram



type [tcl:Flag](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets enumeration 0
enumeration 1

annotation documentation
<doc:description value="Export from EC"/>
<doc:rule name="R075"/>
<doc:condition name="C075"/>
<doc:codeList name="Flag"/>

source <xs:element name="ExpFroECMT24" type="tcl:Flag" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Export from EC"/>
<doc:rule name="R075"/>
<doc:condition name="C075"/>
<doc:codeList name="Flag"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **SPENENMT2Type/ExpFroCouMT25**

diagram



type [simple:CountryCodeType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple

facets length 2
pattern [a-zA-Z]{2}

annotation documentation
<doc:description value="Export from country"/>
<doc:rule name="R075"/>
<doc:condition name="C075"/>
<doc:codeList name="CountryCodesCommonTransitOutsideCommunity" type="business"/>

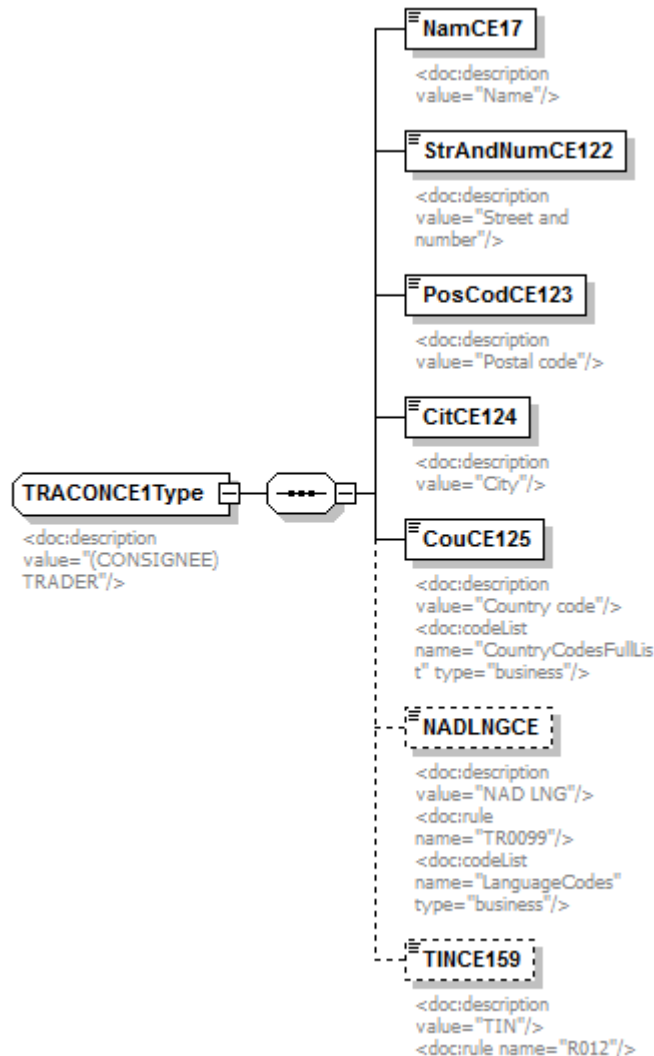
source <xs:element name="ExpFroCouMT25" type="simple:CountryCodeType" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Export from country"/>
<doc:rule name="R075"/>
<doc:condition name="C075"/>

```

<doc:codeList name="CountryCodesCommonTransitOutsideCommunity" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

```

complexType **TRACONCE1Type**
diagram



children [NamCE17](#) [StrAndNumCE122](#) [PosCodCE123](#) [CitCE124](#) [CouCE125](#) [NADLNGCE](#) [TINCE159](#)
used by element [CC043AType/TRACONCE1](#)
annotation documentation

```

<doc:description value="(CONSIGNEE) TRADER"/>
source <xs:complexType name="TRACONCE1Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(CONSIGNEE) TRADER"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="NamCE17" type="simple:TradNameType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Name"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="StrAndNumCE122" type="simple:StreetNumType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Street and number"/>

```

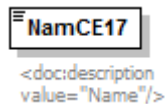
```

</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="PosCodCE123" type="simple:PostalCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Postal code"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CitCE124" type="simple:CityType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="City"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CouCE125" type="simple:CountryCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country code"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NADLNGCE" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="NAD LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TINCE159" type="simple:TINType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="TIN"/>
      <doc:rule name="R012"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element **TRACONCE1Type/NamCE17**

diagram



type **simple:TradNameType**

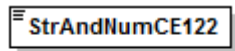
properties isRef 0
content simple
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="Name"/>

source <xs:element name="NamCE17" type="simple:TradNameType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Name"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCE1Type/StrAndNumCE122

diagram



```
<doc:description  
value="Street and  
number"/>
```

type [simple:StreetNumType](#)

properties isRef 0
content simple

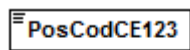
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="Street and number"/>

source <xs:element name="StrAndNumCE122" type="simple:StreetNumType">
<xs:annotation>
<xs:documentation>
<doc:description value="Street and number"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCE1Type/PosCodCE123

diagram



```
<doc:description  
value="Postal code"/>
```

type [simple:PostalCodeType](#)

properties isRef 0
content simple

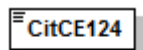
facets maxLength 9
pattern {1,9}

annotation documentation
<doc:description value="Postal code"/>

source <xs:element name="PosCodCE123" type="simple:PostalCodeType">
<xs:annotation>
<xs:documentation>
<doc:description value="Postal code"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCE1Type/CitCE124

diagram



```
<doc:description  
value="City"/>
```

type [simple:CityType](#)

properties isRef 0
content simple

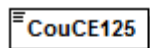
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="City"/>

source <xs:element name="CitCE124" type="simple:CityType">
<xs:annotation>
<xs:documentation>
<doc:description value="City"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCE1Type/CouCE125

diagram



```

<doc:description
value="Country code"/>
<doc:codeList
name="CountryCodesFullList"
type="business"/>

```

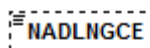
type [simple:CountryCodeType](#)

properties isRef 0
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation
<doc:description value="Country code"/>
<doc:codeList name="CountryCodesFullList" type="business"/>
source <xs:element name="CouCE125" type="simple:CountryCodeType">
<xs:annotation>
<xs:documentation>
<doc:description value="Country code"/>
<doc:codeList name="CountryCodesFullList" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCE1Type/NADLNGCE

diagram



```

<doc:description
value="NAD LNG"/>
<doc:rule
name="TR0099"/>
<doc:codeList
name="LanguageCodes"
type="business"/>

```

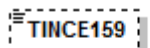
type [simple:LanguageCodeType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation
<doc:description value="NAD LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>
source <xs:element name="NADLNGCE" type="simple:LanguageCodeType" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="NAD LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCE1Type/TINCE159

diagram



```

<doc:description
value="TIN"/>
<doc:rule name="R012"/>

```

type [simple:TINType](#)

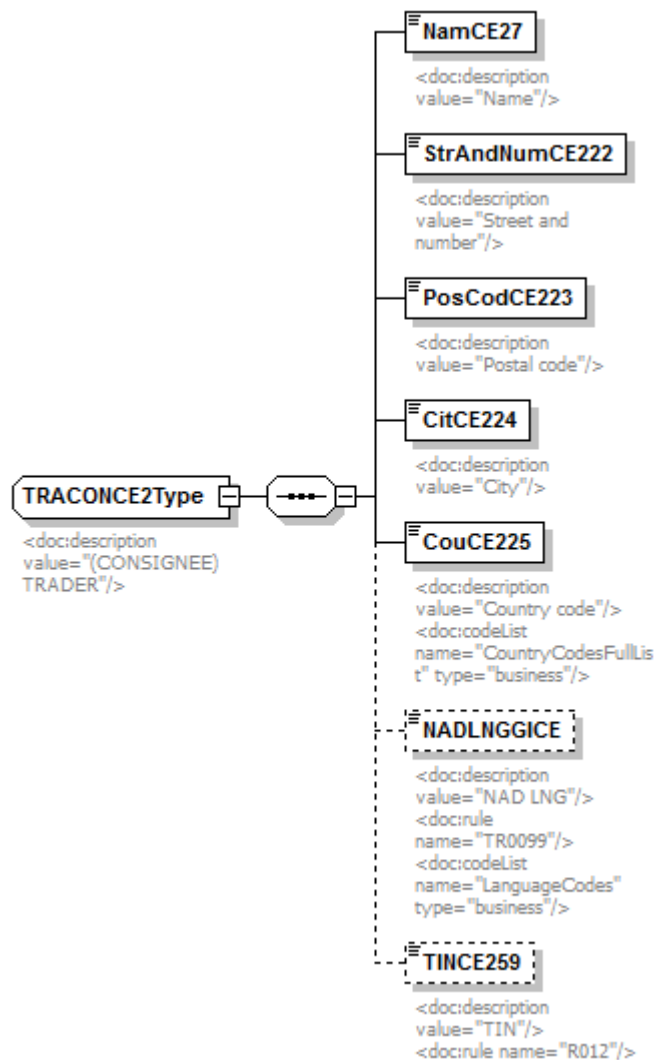
properties isRef 0

```

minOcc 0
maxOcc 1
content simple
facets
  minLength 1
  maxLength 17
  pattern \p{IsBasicLatin}+
annotation
  documentation
    <doc:description value="TIN"/>
    <doc:rule name="R012"/>
source
  <xs:element name="TINCE159" type="simple:TINType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="TIN"/>
        <doc:rule name="R012"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>

```

complexType **TRACONCE2Type**
diagram



```

children NamCE27 StrAndNumCE222 PosCodCE223 CitCE224 CouCE225 NADLNGGICE TINCE259
used by element GOOITEGDSType/TRACONCE2
annotation
  documentation
    <doc:description value="(CONSIGNEE) TRADER"/>
source
  <xs:complexType name="TRACONCE2Type">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="(CONSIGNEE) TRADER"/>
      </xs:documentation>
    </xs:annotation>
  </xs:complexType>

```

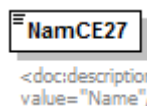
```

</xs:annotation>
<xs:sequence>
  <xs:element name="NamCE27" type="simple:TradNameType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Name"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="StrAndNumCE222" type="simple:StreetNumType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Street and number"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PosCodCE223" type="simple:PostalCodeType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Postal code"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CitCE224" type="simple:CityType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="City"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CouCE225" type="simple:CountryCodeType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Country code"/>
        <doc:codeList name="CountryCodesFullList" type="business"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="NADLNGGICE" type="simple:LanguageCodeType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="NAD LNG"/>
        <doc:rule name="TR0099"/>
        <doc:codeList name="LanguageCodes" type="business"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="TINCE259" type="simple:TINType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="TIN"/>
        <doc:rule name="R012"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:complexType>

```

element **TRACONCE2Type/NamCE27**

diagram



type **simple:TradNameType**

properties

isRef 0

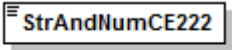
content simple

facets maxLength 35
 pattern {1,35}

annotation documentation
 <doc:description value="Name"/>

source <xs:element name="NamCE27" type="simple:TradNameType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Name"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCE2Type/StrAndNumCE222

diagram 
 <doc:description
 value="Street and
 number"/>

type [simple:StreetNumType](#)

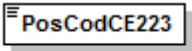
properties isRef 0
 content simple

facets maxLength 35
 pattern {1,35}

annotation documentation
 <doc:description value="Street and number"/>

source <xs:element name="StrAndNumCE222" type="simple:StreetNumType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Street and number"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCE2Type/PosCodCE223

diagram 
 <doc:description
 value="Postal code"/>

type [simple:PostalCodeType](#)

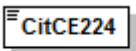
properties isRef 0
 content simple

facets maxLength 9
 pattern {1,9}

annotation documentation
 <doc:description value="Postal code"/>

source <xs:element name="PosCodCE223" type="simple:PostalCodeType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Postal code"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCE2Type/CitCE224

diagram 
 <doc:description
 value="City"/>

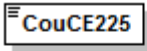
type [simple:CityType](#)

properties isRef 0
 content simple

facets maxLength 35
 pattern {1,35}

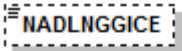
annotation documentation
 <doc:description value="City"/>
 source <xs:element name="CitCE224" type="simple:CityType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="City"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCE2Type/CouCE225

diagram 
 <doc:description
 value="Country code"/>
 <doc:codeList
 name="CountryCodesFullList"
 type="business"/>

type [simple:CountryCodeType](#)
 properties isRef 0
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="Country code"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 source <xs:element name="CouCE225" type="simple:CountryCodeType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Country code"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

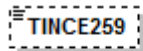
element TRACONCE2Type/NADLNGGICE

diagram 
 <doc:description
 value="NAD LNG"/>
 <doc:rule
 name="TR0099"/>
 <doc:codeList
 name="LanguageCodes"
 type="business"/>

type [simple:LanguageCodeType](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="NAD LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 source <xs:element name="NADLNGGICE" type="simple:LanguageCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="NAD LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element **TRACONCE2Type/TINCE259**

diagram



```
<doc:description  
value="TIN"/>  
<doc:rule name="R012"/>
```

type [simple:TINType](#)

properties

```
isRef 0  
minOcc 0  
maxOcc 1  
content simple
```

facets

```
minLength 1  
maxLength 17  
pattern \p{IsBasicLatin}+
```

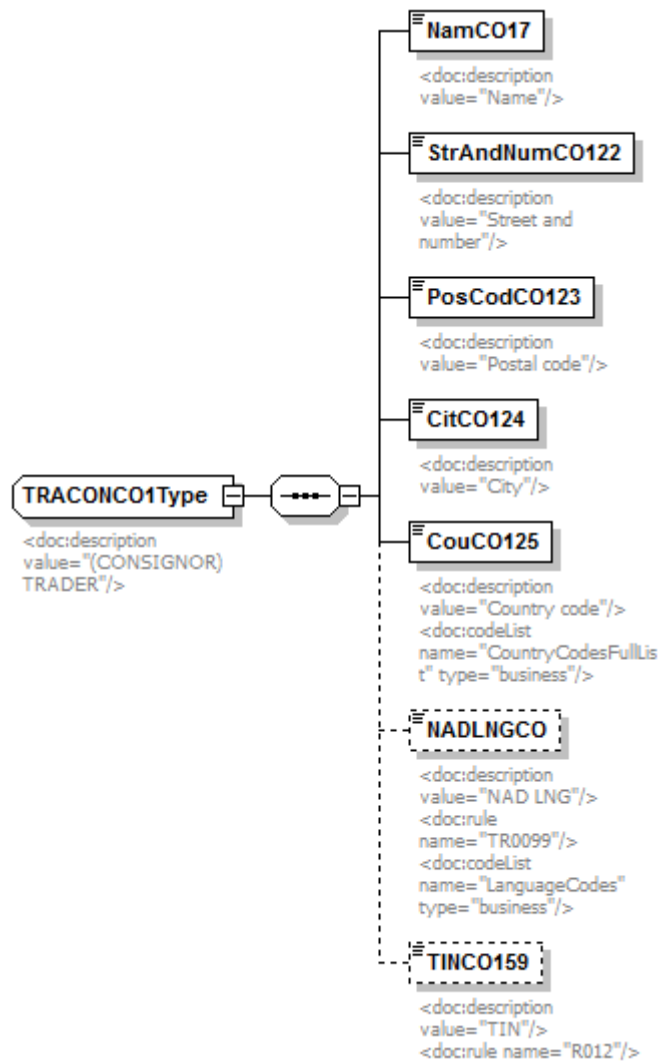
annotation

```
documentation  
<doc:description value="TIN"/>  
<doc:rule name="R012"/>
```

source

```
<xs:element name="TINCE259" type="simple:TINType" minOccurs="0">  
  <xs:annotation>  
    <xs:documentation>  
      <doc:description value="TIN"/>  
      <doc:rule name="R012"/>  
    </xs:documentation>  
  </xs:annotation>  
</xs:element>
```

complexType **TRACONCO1Type**
 diagram



children [NamCO17](#) [StrAndNumCO122](#) [PosCodCO123](#) [CitCO124](#) [CouCO125](#) [NADLNGCO](#) [TINCO159](#)
 used by element [CC043AType/TRACONCO1](#)
 annotation documentation

<doc:description value="(CONSIGNOR) TRADER"/>

source <xs:complexType name="TRACONCO1Type">

<xs:annotation>

<xs:documentation>

<doc:description value="(CONSIGNOR) TRADER"/>

</xs:documentation>

</xs:annotation>

<xs:sequence>

<xs:element name="NamCO17" type="simple:TradNameType">

<xs:annotation>

<xs:documentation>

<doc:description value="Name"/>

</xs:documentation>

</xs:annotation>

</xs:element>

<xs:element name="StrAndNumCO122" type="simple:StreetNumType">

<xs:annotation>

<xs:documentation>

<doc:description value="Street and number"/>

</xs:documentation>

</xs:annotation>

</xs:element>

<xs:element name="PosCodCO123" type="simple:PostalCodeType">

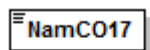
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="Postal code"/>
  </xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="CitCO124" type="simple:CityType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="City"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CouCO125" type="simple:CountryCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country code"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NADLNGCO" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="NAD LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TINCO159" type="simple:TINType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="TIN"/>
      <doc:rule name="R012"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element TRACONCO1Type/NamCO17

diagram



```

<doc:description
value="Name"/>

```

type [simple:TradNameType](#)

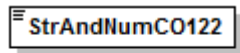
properties isRef 0
content simple
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="Name"/>

source <xs:element name="NamCO17" type="simple:TradNameType">
<xs:annotation>
<xs:documentation>
<doc:description value="Name"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **TRACONCO1Type/StrAndNumCO122**

diagram



```
<doc:description  
  value="Street and  
  number"/>
```

type [simple:StreetNumType](#)

properties isRef 0
content simple

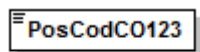
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="Street and number"/>

source <xs:element name="StrAndNumCO122" type="simple:StreetNumType">
<xs:annotation>
<xs:documentation>
<doc:description value="Street and number"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **TRACONCO1Type/PosCodCO123**

diagram



```
<doc:description  
  value="Postal code"/>
```

type [simple:PostalCodeType](#)

properties isRef 0
content simple

facets maxLength 9
pattern {1,9}

annotation documentation
<doc:description value="Postal code"/>

source <xs:element name="PosCodCO123" type="simple:PostalCodeType">
<xs:annotation>
<xs:documentation>
<doc:description value="Postal code"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **TRACONCO1Type/CitCO124**

diagram



```
<doc:description  
  value="City"/>
```

type [simple:CityType](#)

properties isRef 0
content simple

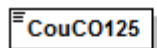
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="City"/>

source <xs:element name="CitCO124" type="simple:CityType">
<xs:annotation>
<xs:documentation>
<doc:description value="City"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCO1Type/CouCO125

diagram



```

<doc:description
value="Country code"/>
<doc:codeList
name="CountryCodesFullList"
type="business"/>

```

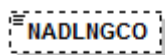
type [simple:CountryCodeType](#)

properties isRef 0
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation
<doc:description value="Country code"/>
<doc:codeList name="CountryCodesFullList" type="business"/>
source <xs:element name="CouCO125" type="simple:CountryCodeType">
<xs:annotation>
<xs:documentation>
<doc:description value="Country code"/>
<doc:codeList name="CountryCodesFullList" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCO1Type/NADLNGCO

diagram



```

<doc:description
value="NAD LNG"/>
<doc:rule
name="TR0099"/>
<doc:codeList
name="LanguageCodes"
type="business"/>

```

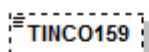
type [simple:LanguageCodeType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation
<doc:description value="NAD LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>
source <xs:element name="NADLNGCO" type="simple:LanguageCodeType" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="NAD LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element TRACONCO1Type/TINCO159

diagram



```

<doc:description
value="TIN"/>
<doc:rule name="R012"/>

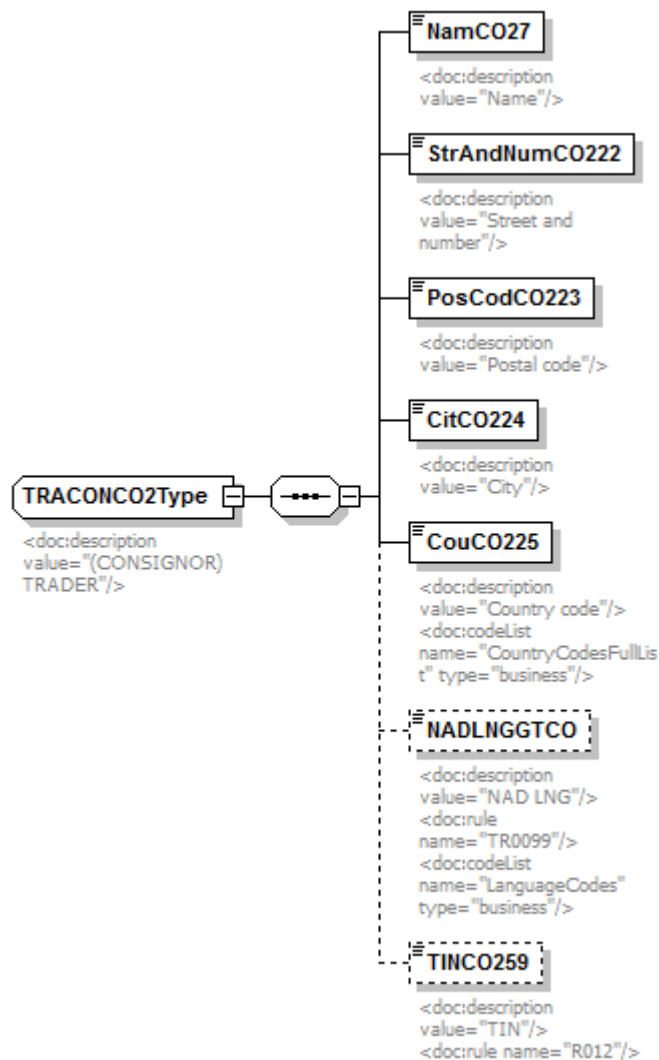
```

type [simple:TINType](#)

properties isRef 0

minOcc 0
 maxOcc 1
 content simple
 facets
 minLength 1
 maxLength 17
 pattern \p{IsBasicLatin}+
 annotation documentation
 <doc:description value="TIN"/>
 <doc:rule name="R012"/>
 source <xs:element name="TINCO159" type="simple:TINType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="TIN"/>
 <doc:rule name="R012"/>
 </xs:documentation>
 </xs:annotation>
</xs:element>

complexType **TRACONCO2Type**
 diagram



children [NamCO27](#) [StrAndNumCO222](#) [PosCodCO223](#) [CitCO224](#) [CouCO225](#) [NADLNGGTCO](#) [TINCO259](#)
 used by element [GOOITEGDSType/TRACONCO2](#)
 annotation documentation
 <doc:description value="(CONSIGNOR) TRADER"/>
 source <xs:complexType name="TRACONCO2Type">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="(CONSIGNOR) TRADER"/>
 </xs:documentation>
 </xs:complexType>

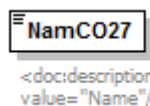
```

</xs:annotation>
<xs:sequence>
  <xs:element name="NamCO27" type="simple:TradNameType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Name"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="StrAndNumCO222" type="simple:StreetNumType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Street and number"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PosCodCO223" type="simple:PostalCodeType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Postal code"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CitCO224" type="simple:CityType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="City"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CouCO225" type="simple:CountryCodeType">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="Country code"/>
        <doc:codeList name="CountryCodesFullList" type="business"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="NADLNGGTCO" type="simple:LanguageCodeType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="NAD LNG"/>
        <doc:rule name="TR0099"/>
        <doc:codeList name="LanguageCodes" type="business"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="TINCO259" type="simple:TINType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>
        <doc:description value="TIN"/>
        <doc:rule name="R012"/>
      </xs:documentation>
    </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:complexType>

```

element **TRACONCO2Type/NamCO27**

diagram



type **simple:TradNameType**

properties

isRef 0

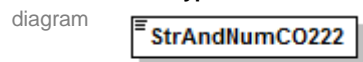
content simple

facets maxLength 35
 pattern {1,35}

annotation documentation
 <doc:description value="Name"/>

source <xs:element name="NamCO27" type="simple:TradNameType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Name"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCO2Type/StrAndNumCO222



<doc:description
 value="Street and
 number"/>

type [simple:StreetNumType](#)

properties isRef 0
 content simple

facets maxLength 35
 pattern {1,35}

annotation documentation
 <doc:description value="Street and number"/>

source <xs:element name="StrAndNumCO222" type="simple:StreetNumType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Street and number"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCO2Type/PosCodCO223



<doc:description
 value="Postal code"/>

type [simple:PostalCodeType](#)

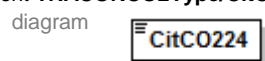
properties isRef 0
 content simple

facets maxLength 9
 pattern {1,9}

annotation documentation
 <doc:description value="Postal code"/>

source <xs:element name="PosCodCO223" type="simple:PostalCodeType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Postal code"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCO2Type/CitCO224



<doc:description
 value="City"/>

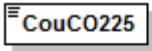
type [simple:CityType](#)

properties isRef 0
 content simple

facets maxLength 35
 pattern {1,35}

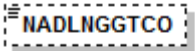
annotation documentation
 <doc:description value="City"/>
 source <xs:element name="CitCO224" type="simple:CityType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="City"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRACONCO2Type/CouCO225

diagram 
 <doc:description
 value="Country code"/>
 <doc:codeList
 name="CountryCodesFullList"
 type="business"/>

type [simple:CountryCodeType](#)
 properties isRef 0
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="Country code"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 source <xs:element name="CouCO225" type="simple:CountryCodeType">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Country code"/>
 <doc:codeList name="CountryCodesFullList" type="business"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

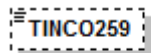
element TRACONCO2Type/NADLNGGTCO

diagram 
 <doc:description
 value="NAD LNG"/>
 <doc:rule
 name="TR0099"/>
 <doc:codeList
 name="LanguageCodes"
 type="business"/>

type [simple:LanguageCodeType](#)
 properties isRef 0
 minOcc 0
 maxOcc 1
 content simple
 facets length 2
 pattern [a-zA-Z]{2}
 annotation documentation
 <doc:description value="NAD LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 source <xs:element name="NADLNGGTCO" type="simple:LanguageCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="NAD LNG"/>
 <doc:rule name="TR0099"/>
 <doc:codeList name="LanguageCodes" type="business"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element **TRACONCO2Type/TINCO259**

diagram



```
<doc:description  
value="TIN"/>  
<doc:rule name="R012"/>
```

type [simple:TINType](#)

properties

```
isRef 0  
minOcc 0  
maxOcc 1  
content simple
```

facets

```
minLength 1  
maxLength 17  
pattern \p{IsBasicLatin}+
```

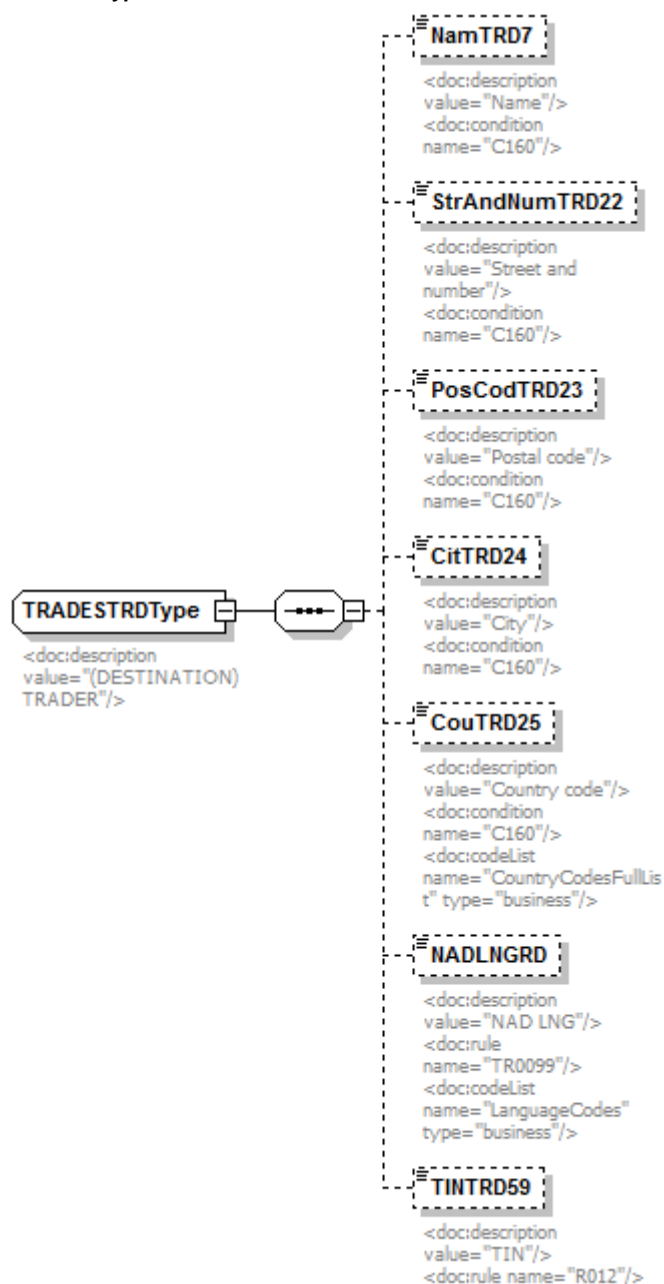
annotation

```
documentation  
<doc:description value="TIN"/>  
<doc:rule name="R012"/>
```

source

```
<xs:element name="TINCO259" type="simple:TINType" minOccurs="0">  
  <xs:annotation>  
    <xs:documentation>  
      <doc:description value="TIN"/>  
      <doc:rule name="R012"/>  
    </xs:documentation>  
  </xs:annotation>  
</xs:element>
```

complexType **TRADESTRDType**
diagram



children	NamTRD7 StrAndNumTRD22 PosCodTRD23 CItTRD24 CouTRD25 NADLNGRD TINTRD59
used by	element CC043AType/TRADESTRD
annotation	documentation <doc:description value="(DESTINATION) TRADER"/>
source	<pre> <xs:complexType name="TRADESTRDType"> <xs:annotation> <xs:documentation> <doc:description value="(DESTINATION) TRADER"/> </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="NamTRD7" type="simple:TradNameType" minOccurs="0"> <xs:annotation> <xs:documentation> <doc:description value="Name"/> <doc:condition name="C160"/> </xs:documentation> </xs:annotation> </pre>

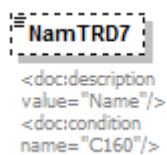
```

</xs:element>
<xs:element name="StrAndNumTRD22" type="simple:StreetNumType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Street and number"/>
      <doc:condition name="C160"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PosCodTRD23" type="simple:PostalCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Postal code"/>
      <doc:condition name="C160"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CitTRD24" type="simple:CityType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="City"/>
      <doc:condition name="C160"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CouTRD25" type="simple:CountryCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country code"/>
      <doc:condition name="C160"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NADLNGRD" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="NAD LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TINTRD59" type="simple:TINType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="TIN"/>
      <doc:rule name="R012"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element **TRADESTRDType/NamTRD7**

diagram



type **simple:TradNameType**

properties

isRef 0
 minOcc 0
 maxOcc 1
 content simple

facets maxLength 35
 pattern {1,35}

annotation documentation
 <doc:description value="Name"/>
 <doc:condition name="C160"/>

source <xs:element name="NamTRD7" type="simple:TradNameType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Name"/>
 <doc:condition name="C160"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRADESTRDType/StrAndNumTRD22

diagram 

```

<doc:description
value="Street and
number"/>
<doc:condition
name="C160"/>

```

type [simple:StreetNumType](#)

properties isRef 0
 minOcc 0
 maxOcc 1
 content simple

facets maxLength 35
 pattern {1,35}

annotation documentation
 <doc:description value="Street and number"/>
 <doc:condition name="C160"/>

source <xs:element name="StrAndNumTRD22" type="simple:StreetNumType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Street and number"/>
 <doc:condition name="C160"/>
 </xs:documentation>
 </xs:annotation>
 </xs:element>

element TRADESTRDType/PosCodTRD23

diagram 

```

<doc:description
value="Postal code"/>
<doc:condition
name="C160"/>

```

type [simple:PostalCodeType](#)

properties isRef 0
 minOcc 0
 maxOcc 1
 content simple

facets maxLength 9
 pattern {1,9}

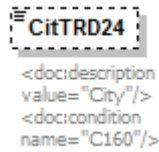
annotation documentation
 <doc:description value="Postal code"/>
 <doc:condition name="C160"/>

source <xs:element name="PosCodTRD23" type="simple:PostalCodeType" minOccurs="0">
 <xs:annotation>
 <xs:documentation>
 <doc:description value="Postal code"/>
 <doc:condition name="C160"/>
 </xs:documentation>
 </xs:annotation>

</xs:element>

element **TRADESTRDType/CitTRD24**

diagram



type [simple:CityType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple
facets maxLength 35
pattern {1,35}

annotation documentation
<doc:description value="City"/>
<doc:condition name="C160"/>

source <xs:element name="CitTRD24" type="simple:CityType" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="City"/>
<doc:condition name="C160"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **TRADESTRDType/CouTRD25**

diagram



type [simple:CountryCodeType](#)

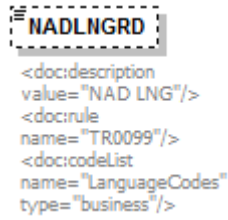
properties isRef 0
minOcc 0
maxOcc 1
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation
<doc:description value="Country code"/>
<doc:condition name="C160"/>
<doc:codeList name="CountryCodesFullList" type="business"/>

source <xs:element name="CouTRD25" type="simple:CountryCodeType" minOccurs="0">
<xs:annotation>
<xs:documentation>
<doc:description value="Country code"/>
<doc:condition name="C160"/>
<doc:codeList name="CountryCodesFullList" type="business"/>
</xs:documentation>
</xs:annotation>
</xs:element>

element **TRADESTRDType/NADLNGRD**

diagram



type [simple:LanguageCodeType](#)

properties

isRef 0
minOcc 0
maxOcc 1
content simple
length 2
pattern [a-zA-Z]{2}

facets

annotation

documentation
<doc:description value="NAD LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>

source

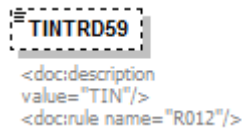
```

<xs:element name="NADLNGRD" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="NAD LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element **TRADESTRDType/TINTRD59**

diagram



type [simple:TINType](#)

properties

isRef 0
minOcc 0
maxOcc 1
content simple
minLength 1
maxLength 17
pattern \p{IsBasicLatin}+

facets

annotation

documentation
<doc:description value="TIN"/>
<doc:rule name="R012"/>

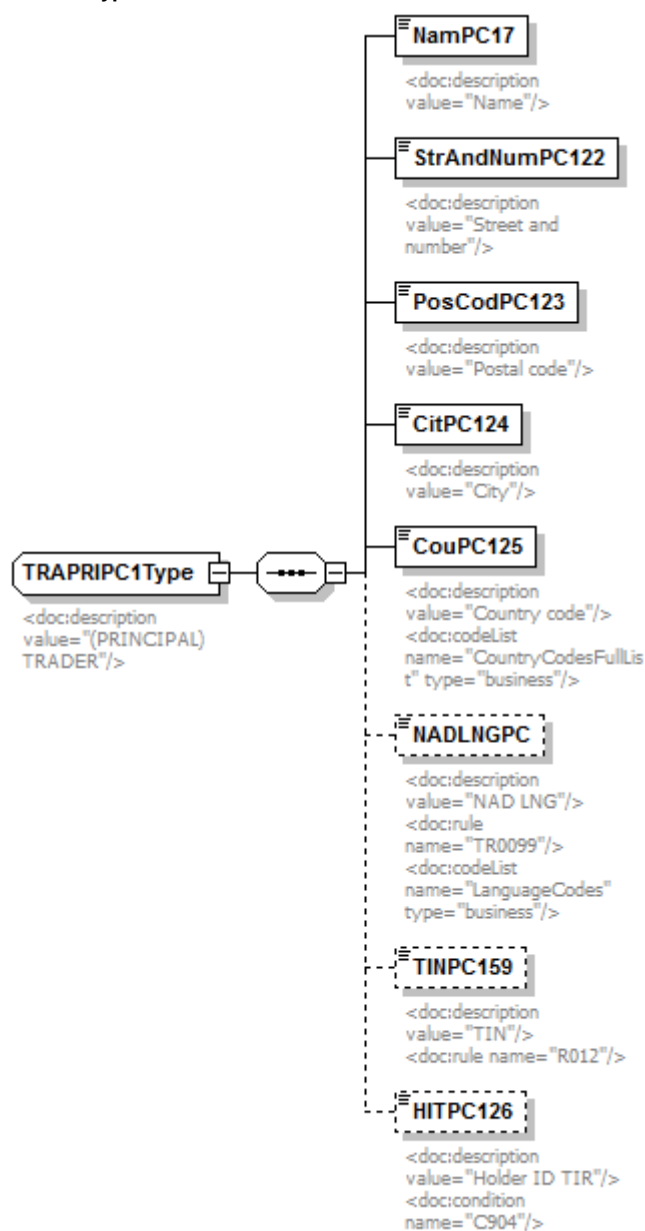
source

```

<xs:element name="TINTRD59" type="simple:TINType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="TIN"/>
      <doc:rule name="R012"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```


complexType TRAPRIPC1Type
diagram



children [NamPC17](#) [StrAndNumPC122](#) [PosCodPC123](#) [CitPC124](#) [CouPC125](#) [NADLNGPC](#) [TINPC159](#) [HITPC126](#)
 used by element [CC043AType/TRAPRIPC1](#)
 annotation documentation
 source

```

<doc:description value="(PRINCIPAL) TRADER"/>
<xs:complexType name="TRAPRIPC1Type">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="(PRINCIPAL) TRADER"/>
    </xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="NamPC17" type="simple:TradNameType">
      <xs:annotation>
        <xs:documentation>
          <doc:description value="Name"/>
        </xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="StrAndNumPC122" type="simple:StreetNumType">
      <xs:annotation>
```

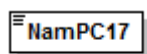
```

    <xs:documentation>
      <doc:description value="Street and number"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PosCodPC123" type="simple:PostalCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Postal code"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CitPC124" type="simple:CityType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="City"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CouPC125" type="simple:CountryCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country code"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NADLNGPC" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="NAD LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TINPC159" type="simple:TINType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="TIN"/>
      <doc:rule name="R012"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="HITPC126" type="simple:Alphanumeric_Max17" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Holder ID TIR"/>
      <doc:condition name="C904"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element **TRAPRIPC1Type/NamPC17**

diagram



```

<doc:description
value="Name"/>

```

type **simple:TradNameType**

properties isRef 0

content simple

facets maxLength 35
pattern .{1,35}

annotation documentation

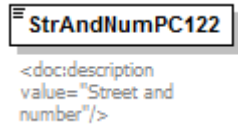
```

    <doc:description value="Name"/>
source <xs:element name="NamPC17" type="simple:TradNameType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Name"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/StrAndNumPC122

diagram



```

type simple:StreetNumType
properties   isRef 0
              content simple
facets      maxLength 35
              pattern {1,35}
annotation  documentation
            <doc:description value="Street and number"/>
source <xs:element name="StrAndNumPC122" type="simple:StreetNumType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Street and number"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/PosCodPC123

diagram



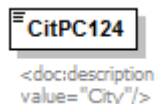
```

type simple:PostalCodeType
properties   isRef 0
              content simple
facets      maxLength 9
              pattern {1,9}
annotation  documentation
            <doc:description value="Postal code"/>
source <xs:element name="PosCodPC123" type="simple:PostalCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Postal code"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/CitPC124

diagram



```

type simple:CityType
properties   isRef 0
              content simple
facets      maxLength 35
              pattern {1,35}
annotation  documentation
            <doc:description value="City"/>
source <xs:element name="CitPC124" type="simple:CityType">

```

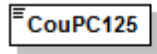
```

<xs:annotation>
  <xs:documentation>
    <doc:description value="City"/>
  </xs:documentation>
</xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/CouPC125

diagram



```

<doc:description
value="Country code"/>
<doc:codeList
name="CountryCodesFullList"
type="business"/>

```

type [simple:CountryCodeType](#)

properties isRef 0
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation

```

<doc:description value="Country code"/>
<doc:codeList name="CountryCodesFullList" type="business"/>

```

source

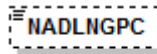
```

<xs:element name="CouPC125" type="simple:CountryCodeType">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Country code"/>
      <doc:codeList name="CountryCodesFullList" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/NADLNGPC

diagram



```

<doc:description
value="NAD LNG"/>
<doc:rule
name="TR0099"/>
<doc:codeList
name="LanguageCodes"
type="business"/>

```

type [simple:LanguageCodeType](#)

properties isRef 0
minOcc 0
maxOcc 1
content simple
facets length 2
pattern [a-zA-Z]{2}

annotation documentation

```

<doc:description value="NAD LNG"/>
<doc:rule name="TR0099"/>
<doc:codeList name="LanguageCodes" type="business"/>

```

source

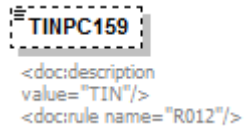
```

<xs:element name="NADLNGPC" type="simple:LanguageCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="NAD LNG"/>
      <doc:rule name="TR0099"/>
      <doc:codeList name="LanguageCodes" type="business"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/TINPC159

diagram



type [simple:TINType](#)

properties

isRef 0
minOcc 0
maxOcc 1
content simple

facets

minLength 1
maxLength 17
pattern \p{IsBasicLatin}+

annotation

documentation
<doc:description value="TIN"/>
<doc:rule name="R012"/>

source

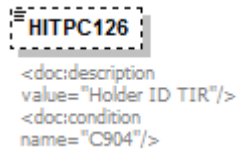
```

<xs:element name="TINPC159" type="simple:TINType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="TIN"/>
      <doc:rule name="R012"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```

element TRAPRIPC1Type/HITPC126

diagram



type [simple:Alphanumeric_Max17](#)

properties

isRef 0
minOcc 0
maxOcc 1
content simple

facets

maxLength 17
pattern .{1,17}

annotation

documentation
<doc:description value="Holder ID TIR"/>
<doc:condition name="C904"/>

source

```

<xs:element name="HITPC126" type="simple:Alphanumeric_Max17" minOccurs="0">
  <xs:annotation>
    <xs:documentation>
      <doc:description value="Holder ID TIR"/>
      <doc:condition name="C904"/>
    </xs:documentation>
  </xs:annotation>
</xs:element>

```