

## Schema **CC100A.xsd**

schema location: **<http://aidaservizitest.agenziadogane.it/>**  
attribute form default: **unqualified**  
element form default: **unqualified**  
targetNamespace: **<http://ncts.dgtaxud.ec/CC100A>**

Elements      Groups  
**[CC100A](#)**      **[MESSAGE](#)**

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

Elements  
**[codeList](#)**  
**[condition](#)**  
**[description](#)**  
**[rule](#)**

schema location: **<http://aidaservizitest.agenziadogane.it/>**  
attribute form default: **unqualified**  
element form default: **unqualified**  
targetNamespace: **[http://ncts.dgtaxud.ec/complex\\_ncts](http://ncts.dgtaxud.ec/complex_ncts)**

schema location: **<http://aidaservizitest.agenziadogane.it/>**  
attribute form default: **unqualified**  
element form default: **unqualified**  
targetNamespace: **[http://ncts.dgtaxud.ec/simple\\_ncts](http://ncts.dgtaxud.ec/simple_ncts)**

schema location: **<http://aidaservizitest.agenziadogane.it/>**  
attribute form default: **unqualified**  
element form default: **unqualified**  
targetNamespace: **[http://ncts.dgtaxud.ec/tcl\\_ncts](http://ncts.dgtaxud.ec/tcl_ncts)**

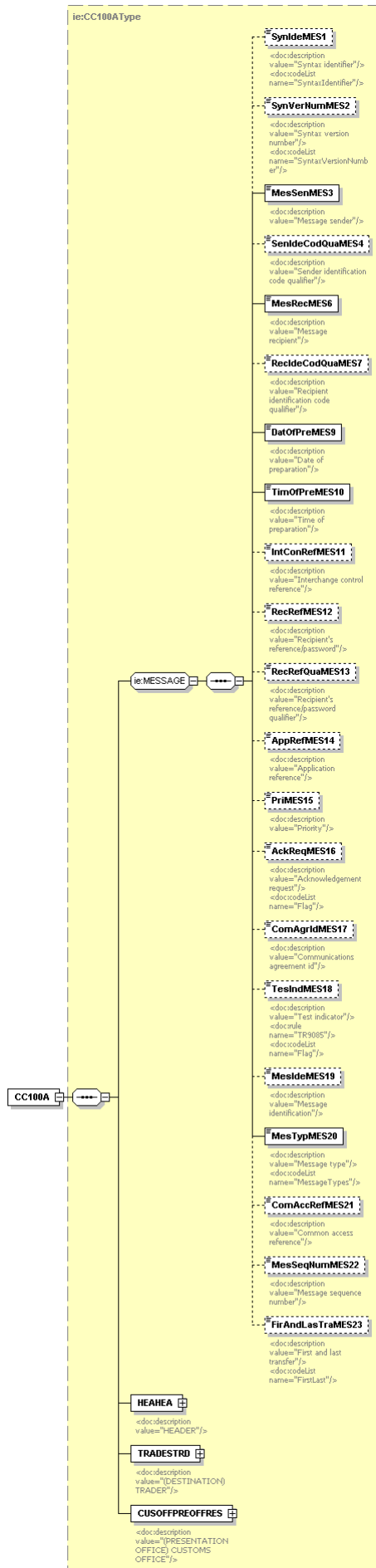
schema location: **<http://aidaservizitest.agenziadogane.it/>**  
attribute form default: **unqualified**  
element form default: **unqualified**  
targetNamespace: **<http://ncts.dgtaxud.ec/simple>**

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



element **CC100A**

diagram



namespace <http://ncts.dgtaxud.ec/CC100A>

type [ie:CC100AType](#)

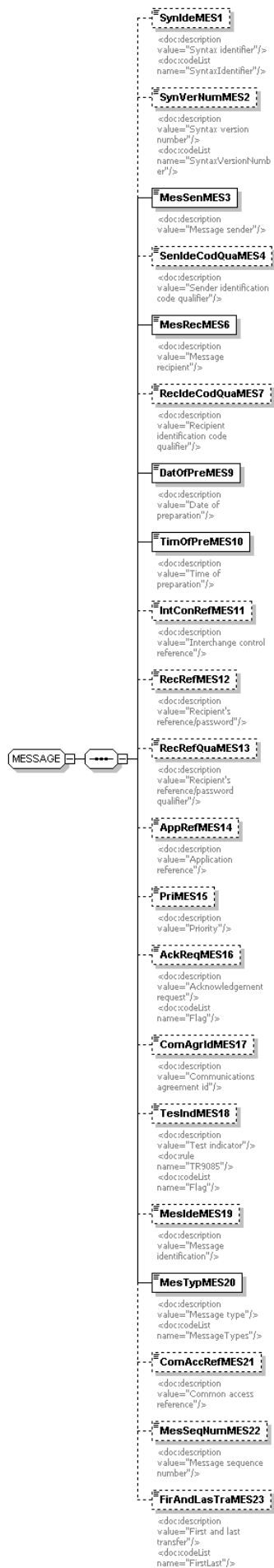
properties content complex

children [SynIdeMES1](#) [SynVerNumMES2](#) [MesSenMES3](#) [SenIdeCodQuaMES4](#) [MesRecMES6](#) [RecIdeCodQuaMES7](#)  
[DatOfPreMES9](#) [TimOfPreMES10](#) [IntConRefMES11](#) [RecRefMES12](#) [RecRefQuaMES13](#) [AppRefMES14](#) [PriMES15](#)  
[AckReqMES16](#) [ComAgridMES17](#) [TesIndMES18](#) [MesIdeMES19](#) [MesTypMES20](#) [ComAccRefMES21](#)  
[MesSeqNumMES22](#) [FirAndLasTraMES23](#) [HEAHEA](#) [TRADESTRD](#) [CUSOFFPREOFFRES](#)

source `<xs:element name="CC100A" type="ie:CC100AType"/>`

group **MESSAGE**

diagram



namespace <http://ncts.dgtaxud.ec/CC100A>

children [SynIdeMES1](#) [SynVerNumMES2](#) [MesSenMES3](#) [SenIdeCodQuaMES4](#) [MesRecMES6](#) [RecIdeCodQuaMES7](#) [DatOfPreMES9](#) [TimOfPreMES10](#) [IntConRefMES11](#) [RecRefMES12](#) [RecRefQuaMES13](#) [AppRefMES14](#) [PriMES15](#) [AckReqMES16](#) [ComAgrIdMES17](#) [TesIndMES18](#) [MesIdeMES19](#) [MesTypMES20](#) [ComAccRefMES21](#) [MesSeqNumMES22](#) [FirAndLasTraMES23](#)

used by complexType [CC100AType](#)

```
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="MesIdMES19" 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: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



```

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

```

type [tcl:SyntaxIdentifier](#)

properties isRef 0  
content simple  
facets enumeration UNOC

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



```

<doc:description
value="Syntax version
number"/>
<doc:codeList
name="SyntaxVersionNumb
er"/>

```

type [tcl:SyntaxVersionNumber](#)

properties isRef 0  
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

A diagram showing a rectangular box with the text "MesSenMES3" inside. To the left of the box is a small icon consisting of three horizontal lines.

```
<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"/>

```
<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

A diagram showing a rectangular box with the text "SenIdeCodQuaMES4" inside. To the left of the box is a small icon consisting of three horizontal lines.

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

type [simple:Alphanumeric\\_Max4](#)

properties isRef 0  
content simple  
facets maxLength 4  
pattern {1,4}  
annotation documentation <doc:description value="Sender identification code qualifier"/>

```
<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

A diagram showing a rectangular box with the text "MesRecMES6" inside. To the left of the box is a small icon consisting of three horizontal lines.

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

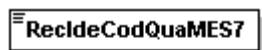
type [simple:Alphanumeric\\_Max35](#)

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
```

content simple

```

content  simple
maxLength 4

```

facets

pattern  $\{1,4\}$

annotation

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

```
source <xs:element name="RecIddeCodQuaMES7" 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[35]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"/>

```
source <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>
```

</xs:element>

## element MESSAGE/IntConRefMES11

diagram



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

type [simple:Alphanumeric\\_Max14](#)

properties isRef 0  
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"/>
```

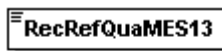
type [simple:Alphanumeric\\_Max14](#)

properties isRef 0  
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



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

type [simple:Alphanumeric\\_2](#)

properties isRef 0  
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



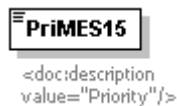
type [simple:Alphanumeric Max14](#)

properties isRef 0  
content simple  
maxLength 14  
facets pattern {1,14}  
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  
content simple  
length 1  
facets pattern [a-zA-Z]  
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



type [tcl:Flag](#)

properties isRef 0  
content simple  
enumeration 0  
enumeration 1  
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



type [simple:Alphanumeric\\_Max35](#)

properties isRef 0  
 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



type [tcl:Flag](#)

properties isRef 0  
 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



type [simple:Alphanumeric\\_Max14](#)

properties isRef 0  
 content simple  
 facets maxLength 14

pattern `.{1,14}`  
 annotation `<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



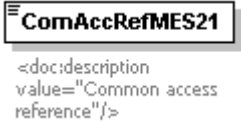
```

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
  diagram
    
    <doc:description
      value="Common access
      reference"/>

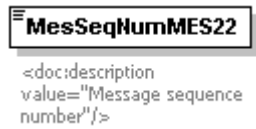
  type simple:Alphanumeric\_Max35
  properties
    isRef 0
  content simple
  facets
    maxLength 35
    pattern {1,35}
  annotation
    documentation <doc:description value="Common access reference"/>
source <xs:element name="ComAccRefMES21" type="simple:Alphanumeric_Max35" minOccurs="0">
  <xs:annotation>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

```

</xs:element>

## element MESSAGE/MesSeqNumMES22

diagram



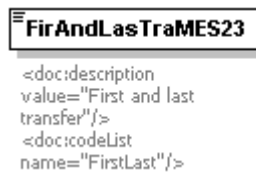
type [simple:Numeric\\_Max2](#)

properties isRef 0  
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

diagram



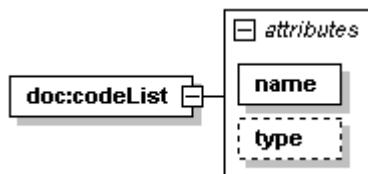
type [tcl:FirstLast](#)

properties isRef 0  
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>

## element doc:codeList

diagram



namespace <http://ncts.dgtaxud.ec/doc>

properties content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	name	xs:token	required			
	type	xs:token		technical		

source <xs:element name="codeList">  
<xs:complexType>

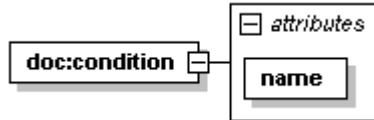
```

<xs:attribute name="name" type="xs:token" use="required"/>
<xs:attribute name="type" type="xs:token" default="technical"/>
</xs:complexType>
</xs:element>

```

## element **doc:condition**

diagram



namespace <http://ncts.dgtaxud.ec/doc>

properties content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	name	xs:token	required			

source

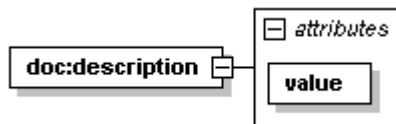
```

<xs:element name="condition">
  <xs:complexType>
    <xs:attribute name="name" type="xs:token" use="required"/>
  </xs:complexType>
</xs:element>

```

## element **doc:description**

diagram



namespace <http://ncts.dgtaxud.ec/doc>

properties content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	value	xs:token	required			

source

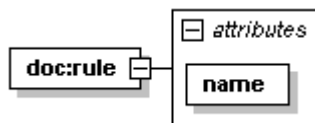
```

<xs:element name="description">
  <xs:complexType>
    <xs:attribute name="value" type="xs:token" use="required"/>
  </xs:complexType>
</xs:element>

```

## element **doc:rule**

diagram



namespace <http://ncts.dgtaxud.ec/doc>

properties content complex

attributes	Name	Type	Use	Default	Fixed	Annotation
	name	xs:token	required			

source

```

<xs:element name="rule">
  <xs:complexType>
    <xs:attribute name="name" type="xs:token" use="required"/>
  </xs:complexType>
</xs:element>

```