



GRAND-DUCHÉ DE LUXEMBOURG
Administration des douanes et accises

EXCISE MOVEMENT AND CONTROL SYSTEM

PHASE 4.0



Cet aperçu présente uniquement les changements qui concernent les messages EMCS entre les opérateurs économiques et l'application EMCS national.

Les modifications résultent essentiellement à la mise en œuvre du Document Administratif Electronique Simplifié (DAEs ou e-SAD en anglais) dans l'EMCS existant, en utilisant les mêmes types de messages.

Par conséquent, ces mêmes messages seront utilisés pour le document d'accompagnement électronique (DAe) ainsi que pour le Document Administratif Electronique Simplifié (DAEs).

Les principaux changements sont les suivants :

- Un nouvel élément est ajouté pour les deux documents (MaturationPeriodOrAgeOfProducts), respectivement champ "durée de maturation ou de vieillissement selon le règlement (UE) 2019/787 (17t)"
- Les désignations des éléments "poids net" et "poids brut" sont modifiées en "masse nette" et "masse brute"
- Le format des éléments "masse nette" et "masse brute" est modifié en "n..16,6"
- Le code 3 - Duty Paid (régime acquitté) est ajouté comme code point d'expédition (case 9d)
- Les codes suivants sont ajoutés comme code lieu de livraison (case 1a) :
 - 9 - Destination - Certified Consignee (nouvelle destination - destinataire certifié)
 - 10 - Destination - Temporary Certified Consignee (nouvelle disposition - destinataire certifié temporaire)
 - 11 - Destination - Return to the place of dispatch of the Consignor (nouveau, uniquement en cas de changement de destinataire - destination - Retour au lieu d'expédition)

Par rapport à la version actuelle 3.4, nous avons donc répercuté tous ces changements dans les XSD.

Vous trouverez ci-dessous la liste des différentes modifications à appliquer pour chaque fichier XSD :

- EM801.xsd
- EM815.xsd
- EM704.xsd
- common.xsd
- types.xsd
- tcl.xsd

Changements pour le xsd EM801

L'élément **MaturationPeriodOrAgeOfProducts** a été ajouté.

```
<xs:element name="BrandNameOfProducts" type="com:LSDBrandNameOfProductsType" minOccurs="0"/>
<xs:element name="MaturationPeriodOrAgeOfProducts" type="com:LSDMaturationPeriodOrAgeOfProductsType" minOccurs="0"/>
<xs:element name="Package" type="com:PackageType" maxOccurs="99"/>
```

Changements pour le xsd EM815

L'élément **MaturationPeriodOrAgeOfProducts** a été ajouté.

```
<xs:element name="BrandNameOfProducts" type="com:LSDBrandNameOfProductsType" minOccurs="0"/>
<xs:element name="MaturationPeriodOrAgeOfProducts" type="com:LSDMaturationPeriodOrAgeOfProductsType" minOccurs="0"/>
<xs:element name="Package" type="com:PackageType" maxOccurs="99"/>
```

Pour l'élément **PlaceOfDispatchTrader**, il faut utiliser le type **PlaceOfDispatchTraderType** au lieu de **NationalPlaceOfDispatchTraderType**.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|---|---|
| <xs:element name="PlaceOfDispatchTrader" type="com:NationalPlaceOfDispatchTraderType" minOccurs="0"/> | <xs:element name="PlaceOfDispatchTrader" type="com:PlaceOfDispatchTraderType" minOccurs="0"/> |

Pour l'élément **DeliveryPlaceTrader**, il faut utiliser le type **DeliveryPlaceTraderType** au lieu de **NationalDeliveryPlaceTraderType**.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|---|---|
| <xs:element name="DeliveryPlaceTrader" type="com:NationalDeliveryPlaceTraderType" minOccurs="0"/> | <xs:element name="DeliveryPlaceTrader" type="com:DeliveryPlaceTraderType" minOccurs="0"/> |

Changements pour le xsd EM704

L'élément **ErrorReasonType** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|---|
| <pre>... <xs:sequence> <xs:element name="ErrorType" type="tcl:FunctionalErrorCodes"/> <xs:element name="ErrorReason" type="emcs:ErrorReasonType"/> <xs:element name="ErrorLocation" type="emcs:ErrorLocationType" minOccurs="0"/> <xs:element name="OriginalAttributeValue" type="emcs:OriginalAttributeValueType" minOccurs="0"/> </xs:sequence> </xs:complexType> </xs:schema></pre> | <pre>... <xs:sequence> <xs:element name="ErrorType" type="tcl:FunctionalErrorCodes" /> <xs:element name="ErrorReason" type="ie:LSDErrorReasonType" maxOccurs="2"> </xs:sequence> <xs:element name="ErrorLocation" type="emcs:ErrorLocationType" minOccurs="0" /> <xs:element name="OriginalAttributeValue" type="emcs:OriginalAttributeValueType" minOccurs="0" /> </xs:sequence> </xs:complexType> <xs:complexType name="LSDErrorReasonType"> <xs:simpleContent> <xs:extension base="emcs:ErrorReasonType"> <xs:attribute name="language" type="emcs:LanguageCodeType" use="required" /> </xs:extension> <xs:simpleContent> </xs:complexType> </xs:schema></pre> |

Changements pour le xsd types

Le format du type **GrossWeightType** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|---|--|
| <pre> <xs:simpleType name="GrossWeightType"> <xs:annotation> <xs:documentation> <doc:description value="Gross Weight" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:decimal"> <xs:totalDigits value="15" /> <xs:fractionDigits value="2" /> <xs:minExclusive value="0" /> <xs:pattern value="[1-9]d{0,14}" /> <xs:pattern value="((1-9)d{0,13} 0).[0-9]" /> <xs:pattern value="((1-9)d{0,12} 0)\.\d[0-9]" /> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="GrossWeightType"> <xs:annotation> <xs:documentation> <doc:description value="Gross Mass" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:decimal"> <xs:totalDigits value="16" /> <xs:fractionDigits value="6" /> <xs:minExclusive value="0" /> <xs:pattern value="[1-9]d{0,15}" /> <xs:pattern value="((1-9)d{0,14} 0).[0-9]" /> <xs:pattern value="((1-9)d{0,13} 0)\.\d[0-9]" /> <xs:pattern value="((1-9)d{0,12} 0)\.\d\d[0-9]" /> <xs:pattern value="((1-9)d{0,11} 0)\.\d\d\d[0-9]" /> <xs:pattern value="((1-9)d{0,10} 0)\.\d\d\d\d[0-9]" /> <xs:pattern value="((1-9)d{0,9} 0)\.\d\d\d\d\d[0-9]" /> </xs:restriction> </xs:simpleType> </pre> |

Le format du type **JourneyTimeType** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|--|
| <pre> <xs:simpleType name="JourneyTimeType"> <xs:annotation> <xs:documentation>The format of Journey Time or of Maximum Journey Time is expressed in hours or in days, with the format Pdd, where: - "P" is a letter in ("H" = Hours or "D" = Day) - "dd" is a two digits number If P is "H" then the number is less or equal to 24 If P is "D" then the number is less or equal to 92 The maximum 92 days period for the journey time is derived from the maximum limit of the TIM_EAD timer defined in Appendix H.</xs:documentation> <xs:restriction base="xs:token"> <xs:length value="3" /> <xs:pattern value="H([01][0-9] 2[0-4]) D([0-8][0-9] 9[0-2])" /> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="JourneyTimeType"> <xs:annotation> <xs:documentation>The format of Journey Time or of Maximum Journey Time is expressed in hours or in days, with the format Pdd, where: - "P" is a letter in ("H" = Hours or "D" = Day) - "dd" is a two digits number If P is "H" then the number is less or equal to 24 If P is "D" then the number is less or equal to 45 The maximum 45 days period for the journey time is derived from the maximum limit of the TIM_EAD timer defined in Appendix H.</xs:documentation> <xs:restriction base="xs:token"> <xs:length value="3" /> <xs:pattern value="H([01][0-9] 2[0-4]) D([0-8][0-9] 9[0-2])" /> </xs:restriction> </xs:simpleType> </pre> |

Le format du type "NetWeightType" a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|--|
| <pre> <xs:simpleType name="NetWeightType"> <xs:annotation> <xs:documentation> <doc:description value="Net Weight" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:decimal"> <xs:totalDigits value="15" /> <xs:fractionDigits value="2" /> <xs:minExclusive value="0" /> <xs:pattern value="[1-9]d{0,14}" /> <xs:pattern value="([1-9]d{0,13} 0)\.[0-9]" /> <xs:pattern value="([1-9]d{0,12} 0)\.\d[0-9]" /> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="NetWeightType"> <xs:annotation> <xs:documentation> <doc:description value="Net Mass" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:decimal"> <xs:totalDigits value="16" /> <xs:fractionDigits value="6" /> <xs:minExclusive value="0" /> <xs:pattern value="[1-9]\d{0,15}" /> <xs:pattern value="([1-9]\d{0,14} 0)\.[0-9]" /> <xs:pattern value="([1-9]\d{0,13} 0)\.\d[0-9]" /> <xs:pattern value="([1-9]\d{0,12} 0)\.\d\d[0-9]" /> <xs:pattern value="([1-9]\d{0,11} 0)\.\d\d\d[0-9]" /> <xs:pattern value="([1-9]\d{0,10} 0)\.\d\d\d\d[0-9]" /> <xs:pattern value="([1-9]\d{0,9} 0)\.\d\d\d\d\d[0-9]" /> </xs:restriction> </xs:simpleType> </pre> |

Le format du type "AlertOrRejectionOfEadReasonCodeType" a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|--|
| <pre> <xs:simpleType name="AlertOrRejectionOfEadReasonCodeType"> <xs:annotation> <xs:documentation> <doc:description value="Alert or Rejection of E-AD Reason Code" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:long"> <xs:minInclusive value="0" /> <xs:maxInclusive value="99" /> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="AlertOrRejectionOfEadReasonCodeType"> <xs:annotation> <xs:documentation> <doc:description value="Alert or Rejection of Movement Reason Code" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:long"> <xs:minInclusive value="0" /> <xs:maxInclusive value="99" /> </xs:restriction> </xs:simpleType> </pre> |

Le format du type "ExplanationCodeType" a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|---|
| <pre> <xs:simpleType name="ExplanationCodeType"> <xs:annotation> <xs:documentation> <doc:description value="Explanation Code" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:long"> <xs:minInclusive value="0" /> <xs:maxInclusive value="99" /> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="ExplanationCodeType"> <xs:annotation> <xs:documentation> <doc:description value="Explanation Code" /> </xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:maxLength value="2" /> <xs:pattern value="[0-9]{1,2}" /> </xs:restriction> </xs:simpleType> </pre> |

Le format du type "**MaturationPeriodOrAgeOfProductsType**" a été ajouté.

```
<xs:simpleType name="MaturationPeriodOrAgeOfProductsType">
<xs:annotation>
<xs:documentation>
<doc:description value="Maturation Period or Age of Products"/>
</xs:documentation>
</xs:annotation>
<xs:restriction base="xs:token">
<xs:maxLength value="350"/>
<xs:pattern value=".{1,350}"/>
</xs:restriction>
</xs:simpleType>
```

Changements pour le xsd tcl

Le type **DestinationTypeCode** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|---|---|
| <pre> <xs:simpleType name="DestinationTypeCode"> <xs:annotation> <xs:documentation>Destination Type Code</xs:documentation> </xs:annotation> <xs:restriction base="xs:nonNegativeInteger"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Destination - Tax warehouse</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Destination - Registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>Destination - Temporary registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="4"> <xs:annotation> <xs:documentation>Destination - Direct delivery</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>Destination - Exempted consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="6"> <xs:annotation> <xs:documentation>Destination - Export</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> <xs:documentation>Unknown destination (consignee unknown)</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="DestinationTypeCode"> <xs:annotation> <xs:documentation>Destination Type Code</xs:documentation> </xs:annotation> <xs:restriction base="xs:nonNegativeInteger"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Destination - Tax warehouse</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Destination - Registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>Destination - Temporary registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="4"> <xs:annotation> <xs:documentation>Destination - Direct delivery</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>Destination - Exempted consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="6"> <xs:annotation> <xs:documentation>Destination - Export</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> <xs:documentation>Unknown destination (consignee unknown)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="9"> <xs:annotation> <xs:documentation>Destination – Certified Consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="10"> <xs:annotation> <xs:documentation>Destination – Temporary Certified Consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="11"> <xs:annotation> <xs:documentation>Destination-Return to the place of dispatch of the Consignor</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre> |

Le type **StatusType** a été modifié.

Le type **ChangedDestinationTypeCode** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|---|---|
| <pre> <xs:simpleType name="ChangedDestinationTypeCode"> <xs:annotation> <xs:documentation>Changed Destination Type Code</xs:documentation> </xs:annotation> <xs:restriction base="xs:nonNegativeInteger"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Destination - Tax warehouse</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Destination - Registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>Destination - Temporary registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="4"> <xs:annotation> <xs:documentation>Destination - Direct delivery</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="6"> <xs:annotation> <xs:documentation>Destination - Export</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre> | <pre> <xs:simpleType name="ChangedDestinationTypeCode"> <xs:annotation> <xs:documentation>Changed Destination Type Code</xs:documentation> </xs:annotation> <xs:restriction base="xs:nonNegativeInteger"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Destination - Tax warehouse</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Destination - Registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>Destination - Temporary registered consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="4"> <xs:annotation> <xs:documentation>Destination - Direct delivery</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="5"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="6"> <xs:annotation> <xs:documentation>Destination - Export</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="7"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="8"> <xs:annotation> <xs:documentation>(reserved)</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="9"> <xs:annotation> <xs:documentation>Destination – Certified Consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="10"> <xs:annotation> <xs:documentation>Destination – Temporary Certified Consignee</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="11"> <xs:annotation> <xs:documentation>Destination-Return to the place of dispatch of the Consignor</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre> |

Le type **OriginTypeCode** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|---|---|
| <pre><xs:simpleType name="OriginTypeCode"> <xs:annotation> <xs:documentation>Origin Type Code</xs:documentation> </xs:annotation> <xs:restriction base="xs:nonNegativeInteger"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Origin - Tax warehouse</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Origin - Import</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType></pre> | <pre><xs:simpleType name="OriginTypeCode"> <xs:annotation> <xs:documentation>Origin Type Code</xs:documentation> </xs:annotation> <xs:restriction base="xs:nonNegativeInteger"> <xs:enumeration value="1"> <xs:annotation> <xs:documentation>Origin - Tax warehouse</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="2"> <xs:annotation> <xs:documentation>Origin - Import</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="3"> <xs:annotation> <xs:documentation>Origin – Duty Paid</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType></pre> |

Changements pour le xsd common

La valeur 4.0 a été ajouté à l'élément **VersionType**.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|--|
| <pre><xs:simpleType name="VersionType"> <xs:annotation> <xs:documentation>Version of the Protocol</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="1.0"/> <xs:enumeration value="3.0"/> <xs:enumeration value="3.2"/> <xs:enumeration value="3.3"/> <xs:enumeration value="3.4"/> </xs:restriction> </xs:simpleType></pre> | <pre><xs:simpleType name="VersionType"> <xs:annotation> <xs:documentation>Version of the Protocol</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="1.0"/> <xs:enumeration value="3.0"/> <xs:enumeration value="3.2"/> <xs:enumeration value="3.3"/> <xs:enumeration value="3.4"/> <xs:enumeration value="4.0"/> </xs:restriction> </xs:simpleType></pre> |

L'élément **ReferenceOfTaxWarehouse** présent dans l'élément complexe **PlaceOfDispatchTraderType** a été modifié.

| EMCS Phase 3.4 | EMCS Phase 4.0 |
|--|--|
| <pre><xs:complexType name="PlaceOfDispatchTraderType"> <xs:annotation> <xs:documentation> <doc:description value="(PLACE OF DISPATCH) TRADER"/> </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="ReferenceOfTaxWarehouse" type="emcs:ExciseNumberType"/> <xs:element name="TraderName" type="emcs:TraderNameType" minOccurs="0"/> <xs:element name="StreetName" type="emcs:StreetNameType" minOccurs="0"/> <xs:element name="StreetNumber" type="emcs:StreetNumberType" minOccurs="0"/> <xs:element name="Postcode" type="emcs:PostcodeType" minOccurs="0"/> <xs:element name="City" type="emcs:CityType" minOccurs="0"/> </xs:sequence> <xs:attribute name="language" type="emcs:LanguageCodeType" use="optional"/> </xs:complexType></pre> | <pre><xs:complexType name="PlaceOfDispatchTraderType"> <xs:annotation> <xs:documentation> <doc:description value="(PLACE OF DISPATCH) TRADER" /> </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="ReferenceOfTaxWarehouse" type="emcs:ExciseNumberType" minOccurs="0"/> <xs:element name="TraderName" type="emcs:TraderNameType" minOccurs="0"/> <xs:element name="StreetName" type="emcs:StreetNameType" minOccurs="0"/> <xs:element name="StreetNumber" type="emcs:StreetNumberType" minOccurs="0"/> <xs:element name="Postcode" type="emcs:PostcodeType" minOccurs="0" /> <xs:element name="City" type="emcs:CityType" minOccurs="0" /> </xs:sequence> <xs:attribute name="language" type="emcs:LanguageCodeType" use="optional" /> </xs:complexType></pre> |

L'élément complexe **LSDMaturationPeriodOrAgeOfProductsType** a été ajouté.

```
<xs:complexType name="LSDMaturationPeriodOrAgeOfProductsType">
<xs:simpleContent>
<xs:extension base="emcs:MaturationPeriodOrAgeOfProductsType">
<xs:attribute name="language" type="emcs:LanguageCodeType" use="required"/>
</xs:extension>
</xs:simpleContent>
</xs:complexType>
```