H7 XML Guide





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The aim of this document



The aim of this document is to give an in-depth description of the different fields and data elements contained in the XSD-file for H7 based on the European Union Customs Data Model (EUCDM).

The document is structured after the EUCDM grouping of the data elements as well as DMS-specific data fields that are required by the system when using the S2S solution:

- **System-specific fields**: This section includes fields that are needed by the system to recognize what declaration is sent in, who is submitting the declaration, as well other data that is needed to fulfill the desired action.
- Group 11: This section contains basic information about the declaration, meaning if the declaration is pre-lodged or a standard and which procedures the declaration should be processed under. All this information has influence over how the declaration is processed, what kind of business scenario (e.g., B2B, private to private, etc.) and procedure to be expected and requested.
- Group 12: This section is for the submitter to present all other relevant information and documents related to the submitted declaration that is not contained in the data fields. This is especially used for references tracking documents, authorizations and supplying tracking numbers.
- Group 13: This section contains information on all parties involved in the import. It is here information on the importer, exporter, declarant, fiscal reference, and representative is provided either by ID or other identifiable information depending on whether the party is a business or private person.
- **Group 14**: In this section the value of the goods item(s) is provided as well as the postal charges for the transportation of the goods to the final destination. The total value of the goods item(s) is the base for which the VAT is calculated.
- Group 16: This section contains the information on where the goods will be or are presented (depending on whether it is a pre-lodged or a standard declaration) as well as the Customs Office of presentation.
- **Group 18**: In this section the submitter supplies more detailed information on the goods item(s) such as a weight, description, Taric code(s), etc.

Under each data element in the groups is provided a detailed description on whether the field is mandatory or optional as well as what rules to adhere to depending on the desired business scenario to make use of, and XML-examples are provided to give context.

Information on EUCDM code, as well as the SAD-box number in the old system is also provided to help the reader in seeking further information if needed, as well as give a mapping be-tween the old system and the new system when possible.

Glossary



For making the document shorter and easier to read, some abbreviations are used. Here is given a list of the abbreviations used in this document.

Abbrevia-	Description	Details			
tion					
M	Mandatory	The field is mandatory to declare.			
0	Optional	The field is optional to declare or should only be declared if relevant information is available.			
MC	Conditionally mandatory	The information is mandatory dependent on other information given in the declaration, e.g., type of declaration or commodity code.			
DL	Declaration level	The information is given on header level and applies to all the goods items in the declaration.			
GSL	Goods shipment level	The information is given on goods shipment level and applies to all the goods items in the goods shipment.			
GIL	Goods item level	The information is given on goods item level and applies to only the goods item it is declared under.			
C/A	Possible to correct/amend?	Indicated whether the data element can be corrected or amended.			
SAD	Single Administrative Document	The SAD is the main customs form used in international trade to or from the European Union Customs Union.			
SAD-box	Single Administrative Document box	The box-number of the fields in the old Importsystemet.			
EUCDM	European Union Customs Data Model	The European Union Customs Data Model (EUCDM) is the model for Customs trans-European systems such as NCTS, AES, ICS, EOS and for Member States national customs clearance systems			
XSD	XML Schema Definition	A document that specifies how to formally describe the elements in an Extensible Markup Language (XML) document. This description can be used to verify that each item of content in a document adheres to the description of the element in which the content is to be placed.			
XML	Extentible Markup Language	A simple text-based format for representing structured information, storing, and sending data. It is the file format used to send declarations to DMS.			

System specific fields



This group of fields are specific to the it-system and is not part of the EUCDM. These fields are mainly used for the system to specify what kind of declaration is sent in, or which one to send requests to.

FunctionCode

EUCDM 6.1	XSD/XML-name:	XSD-path				
	FunctionCode	Declaration/FunctionCode				
None	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
None	None	n2	None	None	M DL	No/No

Description:

This data element is the code which indicates what type of request that is being sent, whether it be a submission, amendment, correction, etc. There are predefined codes for each request.

Rules/codes/other relevant information:

For H7 it is possible to use these codes:

- 9: Initial submission of an H7 declaration
- 4: Correction/Amendment request to an already existing H7 declaration
- 1: Invalidation/Invalidation and Repayment request to and already existing H7 declaration
- 24: Goods presentation of goods items on an H7 declaration

XML-examples:

<FunctionCode>9</FunctionCode> --- for submission

OI

<FunctionCode>4</functionCode> --- for amendment/correction

or <FunctionCode>1/FunctionCode>

ode> --- for invalidation/invalidation and repayment

or

<FunctionCode>24</functionCode> --- for goods presentation

Proced	ure Ca	tegory
--------	--------	--------

EUCDM 6.1	XSD/XML-name:	XSD-path				
	ProcedureCategory	Declaration/ProcedureCategory				
None	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
None	None	an3	None	None	M DL	No/No

Description:

This data element indicates what type of declaration is being submitted/amended/corrected/etc.

Rules/codes/other relevant information:

There is only one way to fill this data element when it relates to an H7 declaration: "H7".

XML-examples:

<ProcedureCategory>H7</ProcedureCategory>

_	_	_		_	
₽.	л		•	в	
IV.	/1	H	•	ľ	N
	, .		•		w

EUCDM 6.1	XSD/XML-name:	XSD-path				
	ID	Declaration/ID				
None	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
None	None	an18	None	None	MC DL	No/No

Description:

The MRN is automatically generated following the EUCDM legislation as a unique combination of 18 characters. The MRN is created by the Customs agency and is send as part of the CWMACC notification for an IMA and in the CWMRCV notification for an IMD.

The combination of the 18 characters is, in the time of writing, as follows:

- The last two digits of the year of formal acceptance of the declaration (e.g., '21' for 2021)
 - Consist of 2 digits
- 2. Country where the declaration/proof of the customs status of union goods/notification is lodged (e.g., 'DK' for Denmark)
 - Consist of 2 letters
- 3. Unique identifier based on year and country (e.g., 21DK04K21LO1)
 - Consist of 12 alphanumeric characters
- 4. Procedure identifier of the declaration (e.g., R for H1, H2, H3, H4, H6, H7 or I2)
 - Consist of 1 alphanumeric character
- 5. Control digit (e.g., '5')
 - Consist of 1 alphanumeric character

6. Based on the ISO 6346 algorithm

Rules/codes/other relevant information:

Only used for, and is mandatory, correction, amendment, invalidations and invalidation and repayment requests. Is used to point to the H7 declaration that the request must be send to.

XML-examples:

<ID>22DK123456789012R3</ID>

Submitter

EUCDM 6.1	XSD/XML-name:	XSD-path				
	Submitter	Declaration/Submitter				
None	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
None	Name	an70	None	None	M	No/No
	ID	an17		None	DL	

Description:

The name and identifier of the company submitting the declaration.

Rules/codes/other relevant information:

Submitter Name: The CVR/SE-number/EORI given by the client certificate used for the submission of declarations.

Submitter ID: The CVR/SE-number/EORI given by the client certificate used for the submission of declarations.

XML-examples:

Amendment

EUCDM 6.1	XSD/XML-name:	XSD-path				
	Amendment	Declaration/Amendment				
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
None	SequenceNumeric	n5	None		MC DL	No/No
	ChangeReasonCode	an3		None		
	ChangeReasontext	an70			DL	

Description:

Only used for and is mandatory for correction, amendment, invalidations and invalidation and repayment requests. Is used to specify the reason for changes or invalidations.

Rules/codes/other relevant information:

Must only be declared when submitting an amendment/correction/invalidation/invalidation and repayment request.

There can only be declared one amendment field pr. request.

There are specific codes for indicating the reason for a correction/amendment/invalidation/invalidation and repayment in the ChangeReasonCode:

Correction/amendment:

- '5': Corrected by declarant.
- '6': Addition of missing data element.
- '7': Mistaken customs procedure.
- '8': Special circumstances that do not justify placement.
- '10': Corrected by Customs.
- '11': Corrected quota quantity addition agreed.
- '13': Corrected by DMS.
- '14': Corrected by DMS.

Invalidation/invalidation and repayment:

- '22': Goods have been returned to supplier
- '23': Union goods declared by mistake
- '24': Registration of same goods on several declarations
- '25': Postal low value consignments returned on basis of barcode S10
- '26': Accepted declarations with goods to be placed under another customs procedure
- '27': The customs procedure is no longer justified due to special circumstances

In the ChangeReasonText field there should be a short description for the reason of changes/invalidation of at least 10 characters.

XML-examples:

For correction/amendment:

<Amendment>

- <SequenceNumeric>1</SequenceNumeric>
- <ChangeReasonCode>5</ChangeReasonCode>
- <ChangeReasonText>Spelling error in field</ChangeReasonCode>

</Amendment>

For invalidation/invalidation and repayment:

<Amendment>

- <SequenceNumeric>1</SequenceNumeric>
- <ChangeReasonCode>22</ChangeReasonCode>
- <ChangeReasonText>Goods have been returned to supplier</ChangeReasonCode>

</Amendment>

Group 11 – Message information (including procedure codes)



This group of fields contains main information about the declaration such as declaration type, number of goods items and which kinds of procedures the declaration should be placed under.

Declaration type/Additional declaration type

EUCDM 6.1	XSD/XML-name:	XSD-path				
11 01 000 000 and 11 02 000 000	TypeCode	Declaration/TypeCode				
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
	None	a3	1/1 and 1/2	1.1	M DL	No/No

Description:

Indicates what type of action is intended: submission of an IMA/IMD, a correction/amendment request or an invalidation/invalidation and repayment request

Rules/codes/other relevant information:

The only relevant codes to declare in this field is:

- 'IMA' for submitting a standard declaration
- 'IMD' for submitting a pre-lodged declaration
- 'COR' for sending a correction or amendment request to an already existing declaration
- 'INV' for sending an invalidation or invalidation and repayment request to an already existing declaration
- 'GPR' for presenting goods to an already existing pre-lodged H7 declaration

It is not possible to send a correction request to change an IMD to an IMA.

XML-examples:

<TypeCode>IMA</TypeCode> --- for submitting an IMA
or
<TypeCode>IMD</TypeCode> --- for submitting an IMD
or
<TypeCode>COR</TypeCode> --- for submitting a correction/amendment request
or
<TypeCode>INV</TypeCode> --- for submitting an invalidation/invalidation and repayment
or
<TypeCode>GPR</TypeCode> --- for presenting goods declared on a pre-lodged declaration

Goods item number

EUCDM 6.1	XSD/XML-name:	XSD-path					
	SeguenceNumeric	Declaration/GoodsShipment/GovernmentAgencyGoodsItem/					
	Sequenceivament	SequenceNumeric					
11 03 000 000	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A	
	None	n5	1/6	32	M	Yes/No	
					GIL	res/No	

Description:

Goods item number.

Rules/codes/other relevant information:

The sequence identifier. Must be sequential.

Start at 1.

XML-examples:

One goods item:

Procedure

EUCDM 6.1	XSD/XML-name:	XSD-path					
11 09 000 000	GovernmentProcedure	Declaration/GoodsShipment/GovernmentAgencyGoodsItem/					
11 09 000 000	GovernmentFrocedure	GovernmentProcedure					
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A	
None	SequenceNumeric	n5			М		
11 09 001 000	CurrentCode	an2	1/10	37	GIL	Yes/No	
11 09 002 000	PreviousCode	an2			GIL		

Description:

The procedure code for which the goods are declared.

Rules/codes/other relevant information:

The code to be entered are four-digit, which is composed of two-digit code representing the procedure requested – **CurrentCode**, and a second two-digit code representing the previous procedure - **PreviousCode**.

'Previous procedure' means the procedure under which the goods were placed before being placed under the procedure requested.

There is only one way to fill **CurrentCode** and **PreviousCode** for an H7 declaration:

- CurrentCode: '40'
 - Simultaneous release for free circulation and home use of goods.
 - Entry for home use of goods in the context of trade between the Union and the countries with which it has formed a customs union.
 - Entry for home use of goods in the context of trade referred to in Article 1(3) of the code.
- PreviousCode: '00'
 - This code is used to indicate that there is no previous procedure

Since this field is the first procedure to be declared in the declaration, SequenceNumeric should be '1'.

XML-examples:

<GovernmentProcedure>

<SequenceNumeric>1</SequenceNumeric>

<CurrentCode>40</CurrentCode>
<PreviousCode>00</PreviousCode>
</GovernmentProcedure>

Additional Procedure

EUCDM 6.1	XSD/XML-name:	XSD-path					
11 10 000 000	GovernmentProcedure	Declaration/	GoodsShipment	/GovernmentAg	gencyGoodsItem	/	
11 10 000 000	GovernmentProcedure	GovernmentProcedure					
	Sub elements	Format EUCDM 5.2 SAD-box no. Mandatory? C/A					
None	SequenceNumeric	n5	1/11	37	M	Yes/No	
11 10 001 000	CurrentCode	an7	1/11	57	GIL	162/NO	

Description:

The additional procedure for which the goods are declared.

Rules/codes/other relevant information:

This field is in the XML almost identical to 11 09 000 000 – Procedure but does not contain the sub element 11 09 002 000 - PreviousCode.

It is mandatory to declare at least one additional procedure but up to two additional procedures can be declared.

For the first, and mandatory additional procedure, one of the following procedure codes must be declared:

- 'C07': Consignments of negligible value
 In the old Importsystemet this was declared as '4000C07'.
- **'C08':** Consignments sent from one private individual to another, seen as a gift. In the old Importsystemet this was declared as **'4000C08'**.

For the **second**, and **optional** additional procedure, one of the following procedure codes can be declared:

- **'F48' (Importordningen – the Import/IOSS scheme):** Import under the special scheme for distance sales of goods imported from third countries and territories set out in Title XII Chapter 6 Section 4 of Directive 2006/112/EC.

With the Import scheme, a seller can report and VAT monthly for distance sales of imported goods from countries and territories outside of EU to private consumers in EU. With that, the consumer avoids an extra charge of VAT when they receive their goods.

When a company/seller has enrolled in the Import scheme they receive an IOSS number that should be declared on the customs declaration.

Read more about the Import scheme (Importordningen – or Moms One Stop Shop) here: https://skat.dk/skat.aspx?oid=2302077

When making use of the Import scheme, 13 16 000 000– Additional fiscal references must be declared with 13 16 031 000 - RoleCode = 'FR5' and a valid IOSS number.

See also XML-examples below.

'F49' (Transportørordningen – the Transport scheme): Import under the special arrangements for declaration and payment of import VAT set out in Title XII Chapter 7 of Directive 2006/112/EC.
With the Transport scheme the transporter makes the guarantee for the VAT payment for declarations for private persons.

When making use of the Transport scheme the submitter should adhere to the following rules for filling out specific fields:

- **13 04 000 000 – Importer:** The special EORI-number for private persons **'DK09999981'** should be filled in **13 04 017 000 – Importer ID**. The **name and address** information should be filled in **13 04 018 000 – Importer Address**.

- 13 05 000 000 Declarant: The transporter's special EORI-number for private customs declarations should be filled in 13 05 017 000 Declarant ID. Nothing should be filled in 13 05 016 000 Declarant name and 13 05 018 000 Declarant Address as the information based on the EORI-number is automatically drawn from the DK-CRS database.
- 13 06 000 000 Representative (Agent): The transporter's EORI-number should be filled in 13 06 017 000 – Representative ID, both the transporter's special EORI-number for private customs declarations and their "normal" EORI-number can be used. In 13 06 030 000 – Representative FunctionCode the code '2' – Direct representation should be used.

See also XML-examples below.

XML-examples:

```
For consignments of negligible value (without a second additional procedure):
```

<GovernmentProcedure>

<SequenceNumeric>1</SequenceNumeric>

<CurrentCode>40</CurrentCode>

<PreviousCode>00</PreviousCode>

</GovernmentProcedure>

<GovernmentProcedure>

<SequenceNumeric>2</SequenceNumeric>

<CurrentCode>C07</CurrentCode>

</GovernmentProcedure>

Consignments sent from one private individual to another (without a second additional procedure):

<GovernmentProcedure>

<SequenceNumeric>1</SequenceNumeric>

<CurrentCode>40</CurrentCode>

<PreviousCode>00</PreviousCode>

</GovernmentProcedure>

<GovernmentProcedure>

<SequenceNumeric>2</SequenceNumeric>

<CurrentCode>C08</CurrentCode>

</GovernmentProcedure>

The Import scheme:

<GovernmentProcedure>

<SequenceNumeric>1</SequenceNumeric>

<CurrentCode>40</CurrentCode>

<PreviousCode>00</PreviousCode>

</GovernmentProcedure>

<GovernmentProcedure>

<SequenceNumeric>2</SequenceNumeric>

<CurrentCode>C07</CurrentCode>

</GovernmentProcedure>

<GovernmentProcedure>

<SequenceNumeric>3</SequenceNumeric>

<CurrentCode>F48</CurrentCode>

</GovernmentProcedure>

together with IOSS number and RoleCode = 'FR5' in 3/40 - Additional fiscal references (DomesticDutyTaxParty)

<DomesticDutyTaxParty>

<SequenceNumeric>1</SequenceNumeric>

<ID>IM1234567890</ID>

<RoleCode>FR5</RoleCode>

```
</DomesticDutyTaxParty>
The Transport scheme:
<GovernmentProcedure>
  <SequenceNumeric>1</SequenceNumeric>
  <CurrentCode>40</CurrentCode>
   <PreviousCode>00</PreviousCode>
</GovernmentProcedure>
<GovernmentProcedure>
   <SequenceNumeric>2</SequenceNumeric>
   <CurrentCode>C07</CurrentCode>
</GovernmentProcedure>
<GovernmentProcedure>
   <SequenceNumeric>3</SequenceNumeric>
   <CurrentCode>F49</CurrentCode>
</GovernmentProcedure>
together with the rules specified above for 13 04 016 000 - Importer Name, 13 04 017 000 - Importer ID, 13 04 018 000 -
Importer Address, 13 05 017 000 - Declaration ID, 13 06 017 000 - Representative ID and 13 06 030 000 - Representative
FunctionCode
<Importer>
   <Name>Importer Name</Name>
   <ID>DK09999981</ID>
   <Address>
       <CityName>City name</CityName>
       <CountryCode>DK</CountryCode>
       <Line>Street name 123</Line>
       <PostcodeID>1234</PostcodeID>
   </Address>
</lmporter>
<:Declarant>
   <ID>DK12345678</ID>
</Declarant>
<Agent>
   <ID>DK12345678</ID>
   <FunctionCode>2</FunctionCode>
```

</Agent>

Group 12 – References of messages, documents, certificates, authorizations



This group of fields includes all extra relevant information and documents, as well as reference numbers to the declaration

Previous Document

EUCDM 6.1	XSD/XML-name:	XSD-path					
12 01 000 000	PreviousDocument	GSL: Declaration/GoodsShipment/PreviousDocument GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/ PreviousDocument					
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A	
None	SequenceNumeric	n5					
12 03 002 000	CategoryCode	an3			0		
12 03 001 000	ID	an70	2/1	40	GSL	Yes/No	
12 03 002 000	TypeCode	an3			GIL		
None	LineNumeric	n5					

Description:

Information relating to a previous document.

Rules/codes/other relevant information:

If one subfield is filled, all subfields must be filled.

For relevant codes to fill in CategoryCode and TypeCode, see: https://www.skat.dk/skat.aspx?old=1658884

- CategoryCode should be filled according to the 'Dok kat'-column
- TypeCode should be filled according to the 'Dok art'-column.

To refer multiple documents, repeat this element the required number of times and fill in **SequenceNumeric** sequentially starting at 1.

For **LineNumeric** enter the sequential number of the item in the supporting document (e.g. certificate, license, permit, entry document etc.), corresponding to the item in question.

XML-examples:

<PreviousDocument>

<SequenceNumeric>1</SequenceNumeric>

<CategoryCode>X</CategoryCode>

<ID>ID123</ID>

<TypeCode>740</TypeCode>

<LineNumeric>1</LineNumeric>

</PreviousDocument>

Additional Information

EUCDM 6.1	XSD/XML-name:	XSD-path					
12 02 000 000	AdditionalInformation	GSL: Declaration/GoodsShipment/AdditionalInformation GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/ AdditionalInformation					
	Sub elements	Format EUCDM 5.2 SAD-box no. Mandatory? C/A					
None	SequenceNumeric	n5			0		
12 02 008 000	StatementCode	an5	2/2	44	GSL	Yes/No	
	1	an512 GIL					
12 02 009 000	StatementDescription	an512			GIL		

Used for any additional information relevant for the declaration.

Rules/codes/other relevant information:

Optional to declare and can be declared on GoodsShipment level or GoodsItem level or both.

If given on GoodsShipment level (**GSL**) the information applies to **all** the goods items in the declaration. If given on GoodsItem level (**GIL**) the information applies to **only** the goods items which it is declared under. If one sub element is filled, they all must be filled.

There can be declared multiple additional documents. Number them sequentially in the SequenceNumeric field.

For information on which codes to use, see here:

StatementCode:

https://svn.taxud.gefeg.com/svn/Documentation/Archive/EUCDM%205.2/EN/EUCDM/Annex-B/i21.htm#1FMain/FData%20groups/TGroup-2/EB-2-2

A short description of the additional information should be provided in the **StatementDescription** field.

XML-examples:

<AdditionalInformation>

- <SequenceNumeric>1</SequenceNumeric>
- <StatementCode>00101</StatementCode>
- <StatementDescription>Description</StatementDescription>
- </AdditionalInformation>

Supporting Document

EUCDM 6.1	XSD/XML-name:	XSD-path						
		GSL: Declaration/GoodsShipment/SupportingDocument						
12 03 000 000	SupportingDocument	GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/						
		SupportingDocument						
	Sub elements	Format EUCDM 5.2 SAD-box no. Mandatory? C/A						
None	SequenceNumeric	n5			0			
12 03 001 000	ID	an70	2/3	48	GSL	Yes/No		
12 03 002 000	TypeCode	an4			GIL			

Description:

Identification or reference number of Union or international documents, certificates and authorizations produced in support of the declaration, and additional references.

Rules/codes/other relevant information:

Optional to declare and can be declared on GoodsShipment level or GoodsItem level or both.

If given on GoodsShipment level (**GSL**) the information applies to **all** the goods items in the declaration. If given on GoodsItem level (**GIL**) the information applies to **only** the goods items which it is declared under. If one sub element is filled, they all must be filled.

There can be declared multiple supporting documents. Number them sequentially in the SequenceNumeric field.

For information on which codes to use in **TypeCode**, see here:

https://www.skat.dk/skat.aspx?oId=109749

The ID is the ID-number of the document.

XML-examples:

<SupportingDocument> <SequenceNumeric>1</SequenceNumeric> <ID>ID1234</ID>

<TypeCode>N380</TypeCode>

</SupportingDocument>

Transport Document

EUCDM 6.1	XSD/XML-name:	XSD-path					
		GSL: Declarat	tion/GoodsShip	ment/Consignm	ent/		
12 05 000 000	TransportContractDocument	TransportCor	ntractDocument				
12 03 000 000	12 05 000 000 TransportContractDocument	GIL: Declarat	GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/				
		TransportContractDocument					
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A	
None	SequenceNumeric	n5			M		
12 05 001 000	ID	an70 New New GSL Yes/No					
12 05 002 000	Туре	an4			GIL		

Description:

Transport document with which the goods have been brought into the customs territory of the Union.

Rules/codes/other relevant information:

Can be declared on GoodsShipment level or GoodsItem level or both.

In case there is an Air Waybill it should be declared here.

If given on GoodsShipment level (**GSL**) the information applies to **all** the goods items in the declaration. If given on GoodsItem level (**GIL**) the information applies to **only** the goods items which it is declared under.

If one sub element is filled, they all must be filled.

There can be declared multiple transport documents. Number them sequentially in the SequenceNumeric field.

For information on which codes to use in **Type**, see here:

https://www.skat.dk/skat.aspx?old=1658884

The ID is the ID-number of the document.

XML-examples:

 $<\!\!TransportContractDocument\!\!>$

<SequenceNumeric>1</SequenceNumeric>

<ID>AirWaybill123</ID>

<Type>X740</Type>

</TransportContractDocument >

Additional Reference

EUCDM 6.1	XSD/XML-name:	XSD-path				
12 04 000 000	AdditionalReference	GSL: Declaration/GoodsShipment/AdditionalReference GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/ AdditionalReference				
None	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A

12 04 001 000	SequenceNumeric	n5			0	
12 04 002 000	ID	an70	New	New	GSL	Yes/No
	TypeCode	an4			GIL	

Description:

An additional declarations made which is not covered by Supporting Document, Transport Document or Additional Information.

Rules/codes/other relevant information:

Optional to declare and can be declared on GoodsShipment level or GoodsItem level or both.

If given on GoodsShipment level (**GSL**) the information applies to **all** the goods items in the declaration.

If given on GoodsItem level (GIL) the information applies to only the goods items which it is declared under. If one sub element is filled, they all must be filled.

There can be declared multiple additional references. Number them sequentially in the SequenceNumeric field.

For information on which codes to use in **TypeCode**, see here:

https://www.skat.dk/skat.aspx?oId=109749

The ID is the ID-number of the document.

XML-examples:

<AdditionalReference>

<SequenceNumeric>1</SequenceNumeric>

<ID>ID1234</ID>

<TypeCode>N380</TypeCode>

</AdditionalReference>

Reference number/UCR

EUCDM 6.1	XSD/XML-name:	XSD-path					
12 08 000 000	UCR	GSL: Declaration/GoodsShipment/UCR GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/UCR Format EUCDM 5.2 SAD-box no. Mandatory? C/A					
	Sub elements						
12 08 001 000	TraderAssignedReferenceID	an35	2/4	7	O GSL GIL	Yes/No	

Description:

Unique number that follows the good all the way. Used by transporters.

Rules/codes/other relevant information:

Fill in a unique number for identification of the transaction.

XML-examples:

<UCR>

<TraderAssignedReferenceID>1234567890ABCDEFGH123</TraderAssignedReferenceID>

</UCR>

	N I
ĸ	11

EUCDM 6.1	XSD/XML-name:	XSD-path

12 09 001 000	FunctionalReferenceID	Declaration/ FunctionalReferenceID					
	Sub elements	Format	Mandatory?	C/A			
12 0	12 09 001 000	None	an22 (an24)	2/5	None	М	Yes/No

Description:

LRN – The local reference number (LRN) shall be used. It is nationally defined and allocated by the declarant in agreement with the competent authorities to identify each single declaration.

Rules/codes/other relevant information:

No special characters are allowed.

Must be unique but can be reused for resubmission if the declaration has been rejected, **except** for when the declaration has been rejected due to invalidation of a pre-lodged (IMD) declaration.

Note:

If submitting an additional message (amendment/correction/12 -GPR/Invalidation/etc. to a declaration declared using the EUCDM 5.2 data model, **the LRN can be up to 24 characters.** This is **NOT possible** for submission with the EUCDM 6.1 data model.

XML-examples:

<FunctionalReferenceID>140721DKQXYMEEW</FunctionalReferenceID>
<FunctionalReferenceID>9754349057254</FunctionalReferenceID>

Group 13 - Parties



This group of fields describes all the involved parties for the imported goods.

Exporter (Consignor)

EUCDM 6.1	XSD/XML-name:	XSD-path						
13 01 000 000	Consignor	GSL: Declaration/GoodsShipment/Consignor GIL: Declaration/GoodsShipment/GovernmentAgencyGoodsItem/ Consignor						
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
13 01 016 000	Name	an70						
13 01 018 000	Address				М			
13 01 018 022	CityName	an35	3/1	2	GSL	Yes/No		
13 01 018 020	CountryCode	a2	3/1	2	GIL	165/110		
13 01 018 019	Line	an70			GIL			
13 01 018 021	PostCodeID	an9						

Description:

Name and address of the party exporting the good(s) into the union.

Rules/codes/other relevant information:

Mandatory to declare and can be declared on GoodsShipment level or GoodsItem level or both.

If given on GoodsShipment level (GSL) the information applies to all the goods items in the goods shipment. If given on GoodsItem level (GIL) the information applies only the goods items which it is declared under.

If Name includes the special character &, it should be declared as &

XML-examples:

<Consignor>

<Name>Exporter Name</Name>

<Address>

<CityName>Oslo</CityName>

<CountryCode>NO</CountryCode>

<Line>Street Address</Line>

<PostcodeID>1345</PostcodeID>

</Address>

</Consignor>

Importer

EUCDM 6.1	XSD/XML-name:	XSD-path						
13 04 000 000	Importer	Declaration/GoodsShipment/Importer						
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
13 04 016 000	Name	an70						
13 04 017 000	ID	an17						
13 04 018 000	Address		3/15		М			
13 04 018 022	CityName	an35	and	9		Yes/No		
13 04 018 020	CountryCode	a2	3/16		GSL			
13 04 018 019	Line	an70						
13 04 018 021	PostCodeID	an9						

Description:

Name, ID, and address of the party importing the good(s) into the union.

Rules/codes/other relevant information:

The required information is specified by the EORI number in 3/16 – Importer ID:

- If Importer ID is 'DK09999981' then the Name and Address fields must be filled.
- If Importer ID is not 'DK09999981' then the Name and Address fields, except for CountryCode, must not be filled.

Importer and Declarant can be the same.

If Name uses the special character &, it should be declared as &

XML-examples:

```
If Importer ID is 'DK09999981':
```

```
<Importer>
```

<Name>Importer Name</Name>

<ID>DK09999981</ID>

<Address>

<CityName>City name</CityName>

<CountryCode>DK</CountryCode>

<Line>Street name 123</Line>

<PostcodeID>1234</PostcodeID>

</Address>

</lmporter>

If Importer ID is not 'DK09999981':

<Importer>

<ID>DK12345678</ID>

</lmporter>

Declarant

EUCDM 6.1	XSD/XML-name:	XSD-path				
13 05 000 000	Declarant	Declaration/	Declarant			
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
13 05 016 000	Name	an70				
13 05 017 000	ID	an17				
13 05 018 000	Address					
13 05 018 022	CityName	an35				
13 05 018 020	CountryCode	a2				
13 05 018 019	Line	an70				
13 05 018 021	PostCodeID	an9	3/17		М	
13 05 074 000	Contact		and	14	DL	Yes/No
None	SequenceNumeric	n5	3/18		DL	
13 05 074 016	Name	an70				
None	Communication					
None	SequenceNumeric	n5				
13 05 074 075/	ID	an50				
13 05 074 076						
None	TypeCode	an3				

Description:

ID, name and address of the person or company importing the goods.

Importer and declarant can be the same.

Rules/codes/other relevant information:

The required information is specified by the EORI number in 3/18 – Declarant ID:

- If Declarant ID is 'DK09999981' then the Name and Address fields must be filled.
- If Declarant ID is not 'DK09999981' then the Name and Address fields must not be filled.

It is optional to declare 13 05 074 016 – Declaration Contact. If declared all subfields must be filled, and both a 13 05 074 076 - E-mail address and 13 05 074 075 - Phone number is required, see XML-examples below.

The **TypeCode** indicates if it an e-mail address or a telephone number, and uses the following codes:

- 'EM' E-mail address
- 'TEL' Telephone Number

It is possible to declare up to 9 Contacts.

If Name uses the special character &, it should be declared as &

XML-examples:

```
If Declarant ID is 'DK09999981':
```

```
<Declarant>
    <Name>Declarant Name</Name>
    <ID>DK09999981</ID>
    <Address>
         <CityName>City name</CityName>
         <CountryCode>DK</CountryCode>
         <Line>Street name 123</Line>
         <PostcodeID>1234</PostcodeID>
         </Address>
</Declarant>
```

If Declarant ID is not 'DK09999981':

```
<Declarant>
<ID>DK12345678</ID>
</Declarant>
```

Declarant with Contact:

```
<Declarant>
   <Name>Declarant Name</Name>
   <ID>DK09999981</ID>
   <Address>
      <CityName>City name</CityName>
      <CountryCode>DK</CountryCode>
      <Line>Street name 123</Line>
      <PostcodeID>1234</PostcodeID>
  </Address>
  <Contact>
   <SequenceNumeric>1</SequenceNumeric>
   <Name>Contact Person Name</Name>
   <Communication>
     <SequenceNumeric>1</SequenceNumeric>
     <ID>12345678</ID>
     <TypeCode>TEL</TypeCode>
   </Communication>
   <Communication>
     <SequenceNumeric>2</SequenceNumeric>
```

```
<ID>xml@told.dk</ID>
<TypeCode>EM</TypeCode>
</Communication>
</Contact>
</Declarant>
```

Representative

ent		XSD-path						
	Declaration/Agent							
elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A			
me lectionCode litact quenceNumeric me limmunication equenceNumeric	an17 n1 n5 an70 n5 an50	3/20 and 3/21	14	O DL	Yes/No			
n q n e	ne ctionCode cact quenceNumeric me mmunication cquenceNumeric	an17 ntionCode tact quenceNumeric ne an70 mmunication equenceNumeric n5 an50	an17 ctionCode tact quenceNumeric ne an70 and mmunication equenceNumeric n5 an50	an17 ctionCode ctact quenceNumeric ne an70 and an70 and an70 and an50 an50	an17 n1 ctionCode tact quenceNumeric ne an70 n1 ordinated tact quenceNumeric ne an70 and 3/21 ordinated tact quenceNumeric n5 an50			

Description:

Identification of party authorized to act on behalf of another party.

Rules/codes/other relevant information:

 $\ensuremath{\text{\textbf{ID:}}}$ This should be the EORI number of the representative party.

FunctionCode: There are two valid codes to declare in this field:

'2': Direct representation'3': Indirect representation

If Importer - 13 04 000 000 and Declarant - 13 05 000 000 (including all their sub-elements) are NOT identical, there must be declared a Representative/Agent.

It is optional to declare 13 06 074 016 – Representative/Agent Contact. If filled all subfields have to be filled, and both an 13 06 074 076 - E-mail address and 13 06 074 075 - Phone number is required, see XML-examples below.

The **TypeCode** indicates if it an e-mail address or a telephone number, and uses the following codes:

- 'EM' E-mail address
- 'TEL' Telephone Number

It is possible to declare up to 9 Contacts.

XML-examples:

Direct representation:

<Agent>

<ID>DK12345678</ID>

<FunctionCode>2</FunctionCode>

</Agent>

Indirect representation:

```
<Agent>
   <ID>DK12345678</ID>
    <FunctionCode>3</FunctionCode>
</Agent>
Agent with Contact:
<Agent>
   <ID>DK09999981</ID>
   <FunctionCode>2</FunctionCode>
  <Contact>
   <SequenceNumeric>1</SequenceNumeric>
    <name>Agent Name</name>
   <Communication>
     <SequenceNumeric>1</SequenceNumeric>
     <ID>12345678</ID>
     <TypeCode>TEL</TypeCode>
    </Communication>
    <Communication>
     <SequenceNumeric>2</SequenceNumeric>
     <ID>xml@told.dk</ID>
     <TypeCode>EM</TypeCode>
    </Communication>
  </Contact>
</Agent>
```

Additional fiscal references

EUCDM 6.1	XSD/XML-name:	XSD-path						
13 16 000 000	DomesticDutyTaxParty	Declaration/GoodsShipment/DomesticDutyTaxParty						
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
None	SequenceNumeric	n5			0			
13 16 034 000	ID	an17	3/40	44	GSL	Yes/No		
12 16 031 000	RoleCode	an3			GSL			

Description:

Additional fiscal references.

Should be declared if the submitter wants to make use of special scheme for distance sales of goods imported from third countries and territories (IOSS).

Can either be filled out with IOSS number or VAT number.

Rules/codes/other relevant information:

There is only one relevant **RoleCode** for an H7 declaration:

'FR5': Vendor (IOSS) - Taxable person making use of the special scheme for distance sales of goods imported from third countries and territories set out in Title XII Chapter 6 Section 4 of Directive 2006/112/EC and holder of the VAT identification number referred to in Article 369g therein.

The ID field should be filled with the IOSS number or VAT number.

The **SequenceNumeric** field should be filled with **'1'** as there is only one possible fiscal reference to declare.

XML-examples:

```
<DomesticDutyTaxParty>
  <SequenceNumeric>1</SequenceNumeric>
  <ID>IM1234567890</ID>
```

<RoleCode>FR5</RoleCode> </DomesticDutyTaxParty>

Group 14 - Valuation information/Taxes



This group of fields specifies the value of the goods items that the VAT should be calculated from as well as the postal charges to the destination.

Intrinsic Value

EUCDM 6.1	XSD/XML-name:	XSD-path					
14 14 000 000	InvoiceLine	Declaration/GoodsShipment/GovermentAgencyGoodsItem/ Commodity/InvoiceLine					
	Sub elements	Format EUCDM 5.2 SAD-box no. Mandatory? C/A					
14 14 014 000 14 14 012 000	ItemChargeAmount currencyID	n16,2 a3	4/18	42	М	Yes/Yes	

Description:

The value of the imported item.

Rules/codes/other relevant information:

A valid currency code must also be defined, see list of all valid currency codes here: https://www.nationalbanken.dk/valu-takurser

If there is no value for the item fill in '0.00'.

XML-examples:

<InvoiceLine>

<ItemChargeAmount currencyID="EUR">20.00</ItemChargeAmount>

</InvoiceLine>

<InvoiceLine>

<ItemChargeAmount currencyID="DKK">60.00</ItemChargeAmount>

</InvoiceLine>

<InvoiceLine>

<ItemChargeAmount currencyID="EUR">0.00</ItemChargeAmount>

</InvoiceLine>

Freight

EUCDM 6.1	XSD/XML-name:	XSD-path						
14 15 000 000	Freight	GSL: Declaration/GoodsShipment/Consignment/Freight						
14 13 000 000	Freignt	GIL: Declarat	GIL: Declaration/GoodsShipment/GovermentAngencyGoodsItem/Freight					
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
					M			
14 15 014 000	rate	n16,2	New	None	GSL	Yes/Yes		
14 15 012 000	currencyID	a3			GIL			
Descriptions								

Description:

Transportation cost to the destination.

Rules/codes/other relevant information:

Must be declared on GoodsShipsment level or Goods Item level or both.

If given on GoodsShipment level (**GSL**) the transportation cost is for **all** the goods items in the declaration. If given on Goods Item level (**GIL**) the transportation cost is **only** for the goods items which it is declared under. If given on **both** GoodsShipment level (**GSL**) and Goods Item level (**GIL**) the transportation costs on GoodsShipment level (**GSL**) **must be the sum of all the** Goods Item level (**GIL**) transportation costs.

A valid currency code must also be defined, see list of all valid currency codes here: https://www.nationalbanken.dk/valu-takurser

If there is no transportations costs fill in '0.00'.

XML-examples:

```
<Freight>
<rate currencyID="EUR">40.00</rate>
</Freight>

<Freight>
<rate currencyID="DKK">60.00</rate>
</Freight>

<Freight>
<rate currencyID="EUR">1.00</rate>
</Freight>
```

Group 16 - Places/ Countries/Regions



This group identifies where the goods will be/are presented.

Location of goods

EUCDM 6.1	XSD/XML-name:	XSD-path				
16 15 000 000	GoodsLocation	Declaration	/GoodsShipmer	nt/Consignment,	/GoodsLocation	
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A
16 15 036 000	Name	an17				
16 15 053 000	ID	an4				
16 15 045 000	TypeCode	a1				
16 15 046 000	IdentificationType	a1				
16 15 018 000	Address					
16 15 018 022	CityName	an35				
16 15 018 020	CountryCode	a2				
16 15 018 019	Line	an70	5/23	30	M – IMA	Yes/No
16 15 018 021	PostCodeID	an9	5/25	30	O - IMD	163/110
16 15 052 000	authorisationReferenceNumber	an35				
16 15 047 000	CustomsOffice					
16 15 047 001	identification	an8				
16 15 048 049	latitude	an17				
16 15 048 050	longitude	an17				
16 15 051 000	EconomicOperator					
16 15 051 017	identification	an17				

Description:

The location of the goods.

The sub elements describe the following:

Name: UN/LOCODEID: Additional identifierTypeCode: Type of location

- IdentificationType: Qualifier of identification

- Address:

CityName: Name of cityCountryCode: The country code

Line: Street namePostCodeID: Post code

- authorisationReferenceNumber: Authorisation number

- CustomsOffice:

- identification: Customs Office ID

latitude: Latitude coordinatelongitude: Longitude coordinate

- EconomicOperator:

- Identification: EORI number

Rules/codes/other relevant information:

Mandatory for a standard H7 declaration (IMA).

Type of location:

The type of location, and how it is declared, is given by the fields: TypeCode and IdentificationType. For declaring the location of goods there are predefined codes for indicating the type of location and how it is declared with specific possible values and combinations:

TypeCode (Type of location)

This TypeCode Indicates the type of location where the goods will be presented.

The TypeCodes and their types of locations are:

- 'A': Designated place
- 'B': Authorised place NOT possible to use yet
- 'C': Approved place
- 'D': Other

- IdentificationType (Qualifier of identification - indicates how the location will be declared)

The Address/TypeCode will indicate how the location will be declared/described.

The Address/TypeCodes are:

- 'U': UN/LOCODE
- 'V': Customs Office ID
- 'W': GNSS coordinates currently unavailable
- 'X': EORI number currently unavailable
- 'Y': Authorisation number NOT possible to use yet
- 'Z': Free text

The valid combinations for the two fields are:

- 'A' and 'U': Designated place identified by UN/LOCODE (eg. DKCPH for Copenhagen)
- 'A' and 'V': Designated place identified by Customs Office ID (eg. 007900 for Skattecenter København)
- 'C' and 'Z': Approved place identified by filling in the address fields.
- 'D' and 'Z': Other place identified by filling in the address fields.
- 'D' and 'W': Other place identified by GNSS coordinates. currently unavailable
- 'D' and 'X': Other place identified by an EORI number. currently unavailable

Name:

What to fill in this field is given by the **Qualifier of identification**, meaning that if:

- **IdentificationType = 'U':** this field should be the UN/LOCODE (eg. 'DKCPH-0011').
- IdentificationType = 'V': this field should not be filled.
- IdentificationType = 'W': this field should not be filled. currently unavailable
- IdentificationType = 'X': this field should not be filled. currently unavailable
- **IdentificationType = 'Z'** this field should **not** be filled.

ID:

What to fill in this field is given by the **Type of location**, meaning that if:

- IdentificationType = 'U': this field should not be filled.
- **IdentificationType = 'V':** this field should **not** be filled.
- IdentificationType = 'W': this field should not be filled. currently unavailable
- IdentificationType = 'X': this field can be filled with an additional identifier. currently unavailable
- **IdentificationType = 'Z'** this field should **not** be filled.

TypeCode (Type of location):

Valid codes for the type of location:

- 'A': Designated place (can be combined with IdentificationType: 'U' and 'V')
- 'C': Approved place (can be combined with IdentificationType: 'Z')
- 'D': Other (can be combined with IdentificationType: 'Z', 'X' and 'W')

IdentificationType (Qualifier of identification):

Valid codes for the type of location:

- 'U': UN/LOCODE (can be combined with TypeCode: 'A')
 - 'V': Customs Office ID (can be combined with TypeCode: 'A')

- 'W': GNSS coordinates (can be combined with TypeCode: 'D') currently unavailable
- 'X': EORI number (can be combined with TypeCode: 'D') currently unavailable
- 'Y': Authorisation number (can be combined with TypeCode: 'B') NOT possible to use yet
- 'Z': Free text (can be combined with TypeCode: 'C' and 'D')

Address:

CityName

City name of the location of goods.

Should only be filled when IdentificationType = 'Z'.

CountryCode

Country code of the location of goods.

Should only be filled when IdentificationType = 'Z'.

Line

Street name and street number of the location of goods.

Should only be filled when **IdentificationType = 'Z'**.

PostCodeID

Post code of the location of goods.

Should only be filled when IdentificationType = 'Z'.

authorisationReferenceNumber:

Authorisation number.

Should only be filled when IdentificationType = 'Y' - NOT possible to use yet

CustomsOffice:

identification

Customs Office ID.

Should only be filled when **IdentificationType = 'V'.**

See the list of Customs Office ID's here: https://ec.europa.eu/taxation_customs/dds2/rd/rd search home.jsp?Lang=en

latitude:

Latitude coordinate of the location of goods.

Should only be filled when IdentificationType = 'W'. - currently unavailable

longitude:

Longitude coordinate of the location of goods.

Should only be filled when IdentificationType = 'W'. - currently unavailable

EconomicOperator:

identification

EORI number of Economic Operator.

Should only be filled when IdentificationType = 'X'. - currently unavailable

XML-examples:

For TypeCode 'A' and IdentificationType 'U':

```
<Consignment>
<GoodsLocation>
<Name>DKFDH</Name>
<ID>0003</ID>
<TypeCode>A</TypeCode>
```

```
<IdentificationType>U</IdentificationType>
           </GoodsLocation>
        </Consignment>
For TypeCode 'A' and IdentificationType 'V':
        <Consignment>
           <GoodsLocation>
              <TypeCode>A</TypeCode>
              <IdentificationType>V</IdentificationType>
             <CustomsOffice>
                 <identification>DK004700</identification>
             </CustomsOffice>
           </GoodsLocation>
        </Consignment>
For TypeCode 'C' and IdentificationType 'Z':
        <Consignment>
           <GoodsLocation>
              <TypeCode>C</TypeCode>
              <IdentificationType>Z</IdentificationType>
                 <CityName>City name</CityName>
                 <CountryCode>DK</CountryCode>
                 <Line>Street name 123</Line>
                 <PostcodeID>1234</PostcodeID>
              </Address>
           </GoodsLocation>
        </Consignment>
For TypeCode 'D' and IdentificationType 'Z':
        <Consignment>
           <GoodsLocation>
              <TypeCode>D</TypeCode>
              <IdentificationType>Z</IdentificationType>
              <Address>
                 <CityName>City name</CityName>
                 <CountryCode>DK</CountryCode>
                 <Line>Street name 123</Line>
                 <PostcodeID>1234</PostcodeID>
              </Address>
           </GoodsLocation>
        </Consignment>
For TypeCode 'D' and IdentificationType 'W':
        <Consignment>
           <GoodsLocation>
              <TypeCode>D</TypeCode>
              <IdentificationType>W</IdentificationType>
             <latitude>55.67594</latitude>
             <longitude>45.67594</longitude>
        </Consignment>
For TypeCode 'D' and IdentificationType 'X':
        <Consignment>
           <GoodsLocation>
              <TypeCode>D</TypeCode>
```

Customs office of presentation

EUCDM 6.1	XSD/XML-name:	XSD-path						
	DeclarationOfficeID	Declaration/I	Declaration/DeclarationOfficeID					
18 02 001 000	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
	None	an8	5/26	44	M DL	Yes/No		

Description:

Indicates the customs office where the goods are presented for the purpose of placing them under a customs procedure.

Rules/codes/other relevant information:

Customs office IDs can be found here:

https://ec.europa.eu/taxation_customs/dds2/rd/rd_search_home.jsp?Lang=en

XML-examples:

Eg.:

For Hanstholm Toldekspedition:

<DeclarationOfficeID>DK003103</DeclarationOfficeID>

Group 18 – Goods identification



This group of fields describes the goods items in more detail. It indicates the weight, the type of goods as well as how many packages is involved.

Supplementary Units

EUCDM 6.1	XSD/XML-name:	XSD-path						
	TariffQuantity	Declaration/GoodsShipment/GovernmentAgencyGoodsItem/						
		Commodity/GoodsMeasure/TariffQuantity						
18 02 001 000	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
	None	n16,6	6/2	41	MC	Yes/No		
					GIL	res/No		

Description:

Quantity of the goods item.

Rules/codes/other relevant information:

Only needed if **11 10 000 000 – Additional Procedure** is **'C08'** (see **Additional Procedure**) AND if it concerns goods referred to in Article 27 of Regulation (EC) No 1186/2009:

- Tobacco products
- Alcohols and alcoholic beverages
- Perfumes and toilet waters

For more details see: https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:32009R1186

XML-examples:

<GoodsMeasure>

<GrossMassMeasure unitCode="KGM">0.5</GrossMassMeasure>

<TariffQuantity unitCode=LPA">0.4</TariffQuantity>

</GoodsMeasure>

Gross Mass

EUCDM 6.1	XSD/XML-name:	XSD-path						
19.04.001.000	GrossMassMeasure	GIL: Declarat	GSL : Declaration/ GoodsShipment/GoodsMeasure/GrossMassMeasure GIL : Declaration/GoodsShipment/GovernmentAgencyGoodsItem/ Commodity/GoodsMeasure/GrossMassMeasure					
18 04 001 000	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
	None	n16,6	6/5	35	M -GSL M- GIL	Yes/No		

Description:

The gross mass weight of the goods item(s) including packaging in KGM.

Rules/codes/other relevant information:

Must be declared on both GoodsShipment level (GSL) AND Goods Item level (GIL).

When given on GoodsShipment level (**GSL**) the gross mass weight is for **all** the goods items in the declaration. When given on Goods Item level (**GIL**) the gross mass weight is **only** for the goods items which it is declared under.

Rules for rounding down/up values:

- from 0.001 to 0.499: rounding down to the nearest kg.
- from 0.5 to 0.999: rounding up to the nearest kg.
- A gross mass of less than 1 kg should be entered as '0.' followed by a number of decimals up to 6.

If there is no information provided on the weight of the package(s), fill in 1 kg.

There is a maximum weight limit on 100 kg.

XML-examples:

<GoodsMeasure>

<GrossMassMeasure unitCode="KGM">0.5</GrossMassMeasure>

</GoodsMeasure>

Description of goods

EUCDM 6.1	XSD/XML-name:	XSD-path						
	Description	Declaration/GoodsShipment/GovernmentAgencyGoodsItem/						
	Description	Commodity/Description						
18 05 001 000	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
	None	an512	6/8	31	M	Yes/No		
					GIL	163/100		

Description:

A short description of the goods item.

Rules/codes/other relevant information:

Free text field – up to 512 characters.

XML-examples:

Example 1:

<Description>Puzzle</Description>

Example 2:

<Description>Sweat pants/Description>

Number of packages

EUCDM 6.1	XSD/XML-name:	XSD-path					
18 06 000 000	Packaging	Declaration/GoodsShipment/GovernmentAgencyGoodsItem/					
18 06 000 000		Packaging					
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A	
None	SequenceNumeric	n5	6/10	31	M	Yes/No	
18 06 004 000	QuantityQuantity	n8	6/10		GIL		

Description:

Number of packages on the declaration.

Rules/codes/other relevant information:

If only on Packaging field is declared **SequenceNumeric** should be '1'.

If more than one Packaging field is declared, fill in SequenceNumeric with sequential numbers starting from 1.

The QuantityQuantity field should be filled with the number of packages.

There is a limit of **maximum** 50 packages.

XML-examples:

<Packaging>

<SequenceNumeric>1</SequenceNumeric>

<QuantityQuantity>1</QuantityQuantity>

</Packaging>

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EUCDM 6.1	XSD/XML-name:	XSD-path						
18 09 000 000	Classification	Declaration/GoodsShipment/GovernmentAgencyGoodsItem/						
10 03 000 000		Commodity/Classification						
	Sub elements	Format	EUCDM 5.2	SAD-box no.	Mandatory?	C/A		
None	SequenceNumeric	an5			Μ	Yes/No		
18 09 056 000	ID	an6	6/14	31	GIL			
None	IdentificationTypeCode	an3			GIL			

Description:

Type of goods indicated by the commodity code/Combined Nomenclature code.

Rules/codes/other relevant information:

Since there can only be declared one commodity code per goods item SequenceNumeric should be filled with '1'.

The commodity codes for H7 declarations consist of 6 numbers.

Relevant commodity codes can be found in Taric: https://skat.dk/skat.aspx?oid=2247456

It is **NOT** allowed to use 99xxxx commodity code in an H7 declaration – it will be rejected.

For H7 declarations IdentificationTypeCode should always be filled with 'HS'.

XML-examples:

<Classification>

<SequenceNumeric>1</SequenceNumeric>

<ID>950300</ID>

<ld><IdentificationTypeCode>HS</IdentificationTypeCode></ld>

</Classification>