DMS Exit IE XML Guide

Version 1.0



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		document.						

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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-files for Exit declarations based on the EU Customs Data Model - https://eucdm.softdev.eu.com/

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 and which procedures the declaration should be processed under. All this information influences how the declaration is processed, what kind of business scenario 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 Exit procedure. It is here information on the importer, exporter, declarant, fiscal reference, representative, etc., is provided either by ID or other identifiable information depending on whether the party is a company or private person.
- **Group 14**: In this section valuation information is given, examples of valuations are: taxes, transportation costs, delivery terms, etc.
- Group 16: This section contains the location-related information, e.g., where the goods will be or are presented (depending on whether it is a pre-lodged or a standard declaration) as well as the countries involved in the export/exit process.
- **Group 17**: This section contains information regarding which customs offices have handled the goods in the export/exit process.
- **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.
- **Group 19**: This section contains information about the form of transport of goods, e.g., modes, container information, equipment, etc.
- Group 99: This section contains other information in the declarations which does not fit into the other abovementioned groups.

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 the EUCDM ID6 reference code is provided to help the reader in seeking further information if needed.

Additionally, under some of the data element you will see codelist or rulecode codes identifying codes and rules for this element. These elements are relevant under the transitional period of the new system, and you can identify them in the Codelists.xslx or Rulecodelist.xlsx sheets found on <u>GitHub</u>. The first document can be used to identify the CLxxx errors, and the second document can be used to identify the rest. If there is an error not presented in comments of the data elements, or you can not find it in the code-/rulecodelist sheets, please contact us on Toolkit for further assistance on the subject.

Glossary



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

Abbreviation	Description	Details
М	Mandatory	The field is mandatory to declare.
0	Optional	The field is optional to declare or should only be declared if rele-
		vant 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	Defines whether an element can be	Yes/Yes means can be corrected and amended.
	corrected or amended	Yes/No means it can be corrected but not amended
		No/Yes means it can't be corrected but it can be amended
		No/No means it can't be corrected or amended
EUCDM	European Union Customs Data	The European Union Customs Data Model (EUCDM) is the model for
	Model	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 ad-
		heres to the description of the element in which the content is to be
		placed.
XML	Extensible Markup Language	A simple text-based format for representing structured information,
		storing, and sending data. It is the file format used to send declara-
_		tions to DMS.
n/a	Not Applicable	The information does not apply to the given element/declaration.
Requirement	Mandatory / Optional / Condition-	Defines whether an element is M, O, MC (see abbreviations above)
Overview	ally mandatory / Levels / Rules	or whether any EUCDM rules apply to the given element in a spe-
		cific declaration.
M/0	Defines whether a field is manda-	For a lot of input fields, the sub elements of that field are not always
	tory or optional when the main field	mandatory even though the overall input field is.
	is in the XML Mandatory/Optional	For example in Commonting Decomment which is settinged by
		For example, is Supporting Document which is optional, but when
		put into to an XML, SequenceNumeric and ID becomes mandatory
ND	Not Determined	as the only elements.
ND	Not Determined	The mandatory or optional status of these elements are not yet de-
		termined.

Footnotes



Throughout the XML-Guide you will see several footnotes, all of these refers to this table. All these footnotes can also be found on EUCDM.

FOOTNOTE	DESCRIPTION
[2]	In the cases where Article 166(2) of the Code (simplified declarations based on authorisations) is applicable, Member States may waive the obligation to provide this information where the conditions prescribed in the authorisations associated with the procedures concerned allow them to defer the collection of this data element in the supplementary declaration.
[3]	This element is an alternative to the unique consignment reference number [UCR] when the latter is not available. It provides a link to other useful sources of information.
[6]	Where the EORI number or a third country unique identification number recognised by the Union is provided, the name and address shall not be provided.
[8]	This information shall only be provided where available.
[26]	This data element is an alternative to the Commodity code when it is not provided.
[28]	This data element is an alternative to the description of goods when it is not provided.
[46]	EORI number shall be declared.
[62]	This information shall relate to the situation at the moment when the declaration is made.

System specific fields



messageType

C/A		nt Overview		XSD-path						
C/A	IE507	IE547	IE583	IE590	Λου-paili					
No/No	М	М	М	М	Declaration/messageType					
NO/ NO	DL	DL	DL	DL	Decidration/ message type					
EUCDM 6.1	XSD/XML-	-name			Format	M/0	Comment			
None	messageT			an6	М	No official format, no message contains more than 6 alphanumerical characters CL060				

Description:

This data element is used to describe which type of special message is being sent

Rules/codes/other relevant information:

For the special messages presented in this XML Guide, you can use either one of the following message types:

- IE507: Arrival at exit message
- IE547: Manifest presentation
- IE583: Information about non-exited export
- IE590: Exit notification

IE and CC messages are the same, but with different names. E.g., IE507 is correspondent to a CC507C, this is due to system naming and legalization naming schemes.

XML-examples:

<ns3:messageType>CC507C</ns3:messageType> --- for arrival at exit <ns3:messageType>CC547C</ns3:messageType> --- for manifest presentation or <ns3:messageType>CC583C</ns3:messageType> --- for information about non-exited export <ns3:messageType>CC590C</ns3:messageType> --- for exit notification

messageRecipient

C/A		nt Overview		XSD-path						
C/A	IE507	IE547	IE583	IE590	V3D-halli					
No /No	М	М	М	М	Declaration /message Peniniant					
No/No	DL	DL	DL	DL	Decidialio	Declaration/messageRecipient				
EUCDM 6.1	EUCDM 6.1 XSD/XML-name						Comment			
None	messageR	Recipient			An35	М	G0002			

Description:

This data element is used to show the message recipient

Rules/codes/other relevant information:

No immediate rules. For restrictions on this element, look at the htypes.xsd and XMLSchema.xsd files.

Enter company name as such

XML-examples:

<ns3:messageRecipient>NECA.DK</ns3:messageRecipient>

messageSender

C/A		nt Overview	1	XSD-path						
C/A	IE507	IE547	IE583	IE590	λου-paili					
No /No	М	М	М	М	Doclaratio	Declaration /massacetander				
No/No	DL	DL	DL	DL	Decidialio	Declaration/messageSender				
EUCDM 6.1	name			Format	M/0	Comment				
None	messageS	ender			An35	М				

Description:

This data element is used to show the message sender

Rules/codes/other relevant information:

No immediate rules. For restrictions on this element, look at the htypes.xsd and XMLSchema.xsd files

XML-examples:

<ns3:messageSender>{{CVR}}</ns3:messageSender>

Message Identification

C/A		nt Overview	1	XSD-path						
C/A	IE507	IE547	IE583	IE590	A3D-Palli					
No /No	М	М	М	М	Declaration (message Identification					
No/No	DL	DL	DL	DL	Decidialio	Declaration/messageIdentification				
EUCDM 6.1	EUCDM 6.1 XSD/XML-name						Comment			
None	messagel	dentification	1		An35	М				

Description:

This data element is used to show the message identification

Rules/codes/other relevant information:

No immediate rules. For restrictions on this element, look at the htypes.xsd and XMLSchema.xsd files

XML-examples:

<ns3:messageIdentification>3MZ608UX4XX643</ns3:messageIdentification>

Correlation identifier

C/A		nt Overview	1	XSD-path						
C/A	IE507	IE547	IE583	IE590	λου-paili					
No /No	0	0	0	0	Declaration/correlationIdentifier					
No/No	DL	DL	DL	DL	Decidialio	Decidiation/ correlationidentifier				
EUCDM 6.1	CDM 6.1 XSD/XML-name						Comment			
None	messagel	dentification	1		An35	0	C0511 R0008			

Description:

If multiple notifications are received on the same declaration, this would be the same identifier.

Rules/codes/other relevant information:

This shall be equal to the rejected / requested message.

XML-examples:

<correlationIdentifier>22DKRQSJFGGNIY8VD1</correlationIdentifier>

$\label{preparationDateAndTime} PreparationDateAndTime$

C/A		nt Overview	1	XSD-path						
C/A	IE507	IE547	IE583	IE590	van-haili					
No /No	М	М	М	М	Declaration / Drenavation Date And Time					
No/No	DL	DL	DL	DL	Decidialio	Declaration/PreparationDateAndTime				
EUCDM 6.1	XSD/XML-	-name			Format	M/0	Comment			
None	preparatio	nDateAndT	īme		an19	М	G0002			

Description:

This data element is used to show the messages preparation date and time content.

Rules/codes/other relevant information:

Rules on this element uses a simple RegEx restriction " $\d{4}-\d{2}-\d{2}:\d{2}:\d{2}:\d{2}:$ It translates to "Year-Month-DayTHour:Minute:Second". For example: "2022-12-28T15:28:09"

For more information, look at the htypes.xsd and XMLSchema.xsd.

XML-examples:

<ns3:PreparationDateAndTime>2022-12-28T15:28:09

Export Operation (IE507)

C/A	R	equiremer	nt Overvie	w	VCD noth	XSD-path		
C/A	IE507	IE547	IE583	IE590	Van-haili			
No/No	М	n/a	n/a	n/a	Declaration/	Export0pe	ration	
EUCDM 6.1	XSD/XMI	L-name			Format	M/0	Comment	
None	Export0p	eration			n/a	М		
None	MRN				an18	М	G0002 R0028	
None	arrivalNo	tificationD	ateAndTi	me	an19	М	G0002	
None	arrivalNo	tificationP	lace		an35	М		
None	storingFlag				n1	М	C0917 CL027	
None	discrepa	nciesExist			n1	М	CL027	

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 a standard declaration and in the CWMRCV notification for a pre-lodged declaration

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., 21DK04K21L01)
 - Consist of 12 alphanumeric characters
- 4. Procedure identifier of the declaration (e.g., R for B1, B2, B3, B4, etc.)
 - Consist of 1 alphanumeric character
- 5. Control digit (e.g., '5')
 - Consist of 1 alphanumeric character
- 6. Based on the ISO 6346 algorithm

ArrivivalNotificationDateAndTime:

Rules on this element uses a simple RegEx restriction "\d{4}-\d{2}-\d{2}T\d{2}:\d{2}:\d{2}".

It translates to "Year-Month-DayTHour:Minute:Second". For example: "2022-12-28T15:28:09"

storingFlag:

This element indicates whether there is storage or not.

discrepanciesExist

This element indicates whether there are discrepancies or not.

For more information, look at the htypes.xsd and XMLSchema.xsd.

Rules/codes/other relevant information:

This element is only used in the additional messages; correction, amendment, invalidation, good presentation, and supplementary declarations.

Is used as a reference to the declaration that the request applies to.

XML-examples:

<ExportOperation>

<MRN>22DK0JSTSTERNUNIC8

<arrivalNotificationDateAndTime>2021-10-03T07:26:00</arrivalNotificationDateAndTime>

<storingFlag>0</storingFlag>
<discrepanciesExist>0</discrepanciesExist>
</ExportOperation>

Export Operation (IE547)

C/A	C/A Requirement Overview		XSD-path				
C/A	IE507	IE547	IE583	IE590	Van-haiii		
No/No	n/a	М	n/a	N/A	Declaration/E	Export0pe	ration
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment
None	Export0p	eration			n/a	М	
None	discrepa	nciesExist			n1	М	CL027
None	presenta Time	tionOfThe	GoodsDat	eAnd-	an19		
None	manifest	Reference	Number		an22		

Description:

Rules/codes/other relevant information:

presentationOfTheGoodsDateAndTime:

Rules on this element uses a simple RegEx restriction " $\d{4}-\d{2}-\d{2}:\d{2}:\d{2}:\d{2}:$ It translates to "Year-Month-DayTHour:Minute:Second". For example: "2022-12-28T15:28:09"

discrepanciesExist:

This element indicates whether there are discrepancies or not.

presentationOfTheGoodsDateAndTime:

The time of presentation.

manifestReferenceNumber:

It functions as a MRN but is generated differently than an MRN.

XML-examples:

<ExportOperation>

<presentationOfTheGoodsDateAndTime>2022-10-03T09:36:00</presentationOfTheGoodsDateAndTime>

<manifestReferenceNumber>CS0610JA/manifestReferenceNumber>

<discrepanciesExist>0</discrepanciesExist>

</ExportOperation>

Export Operation (IE583)

C/A	C/A Requirement Overview				XSD-path			
C/A	IE507	IE547 IE583 IE590 ASD-pain		νοη-haiii				
No/No	n/a	n/a	М	N/A	Declaration	Declaration/ExportOperation		
EUCDM 6.1	XSD/XM	IL-name			Format	M/0	Comment	
None	Export0	peration			n/a	М		
None	MRN				an18	М	G0002	
None	exitDate				an10 0 C0683 G0002 R0555		C0683 G0002 R0555	
None	enquiryl	nformatio	nCode		n1		CL210 R0557	

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 a standard declaration and in the CWMRCV notification for a pre-lodged declaration

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., 21DK04K21L01)
 - Consist of 12 alphanumeric characters
- 4. Procedure identifier of the declaration (e.g., R for B1, B2, B3, B4, etc.)
 - 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:

This element is only used in the additional messages; correction, amendment, invalidation, good presentation, and supplementary declarations.

Is used as a reference to the declaration that the request applies to.

exitDate:

Date of exit.

enquiryInformationCode:

This element indicates whether there's an enquiry for additional information with relation to an **IE583** (Information on Non-Exited Export)

XML-examples:

<ExportOperation>

<MRN>22DKHNMIAU9RVGFYA7

<exitDate>2022-10-24</exitDate>

<enquiryInformationCode>3</enquiryInformationCode>

</ExportOperation>

Export Operation (IE590)

C/A	C/A Requirement Overview				VCD noth	XSD-path				
C/A	IE507	IE547	IE583	IE590	νοη-haiii					
No/No	n/a	n/a	n/a	М	Declaration	/ExportOp	eration			
EUCDM 6.1	XSD/XM	IL-name			Format	M/0	Comment			
None	Export0	peration			n/a	М				
None	MRN				an18	М	G0002			
None	discrepa	nciesExis	tAtExit		n1	М	CL027			
None	manifes	tNumber			an22 0 C0895					
None	Addition	alDeclara	tionType		A1	М	CL042 G0155			

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 a standard declaration and in the CWMRCV notification for a pre-lodged declaration

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., 21DK04K21L01)
 - Consist of 12 alphanumeric characters
- 4. Procedure identifier of the declaration (e.g., R for B1, B2, B3, B4, etc.)
 - Consist of 1 alphanumeric character
- 5. Control digit (e.g., '5')
 - Consist of 1 alphanumeric character
- 6. Based on the ISO 6346 algorithm

discrepanciesExistAtExit:

This element indicates whether there are discrepancies or not.

manifestNumber: This element is only required following a Manifest Presentation (IE547) and the Manifest Number will be generated once your IE547 message has been registered (validated). If your IE547 is rejected, the manifest number will not be generated

AdditionalDeclarationType:

See codelist.xlsx for information on this field.

Rules/codes/other relevant information:

This element is only used in the additional messages; correction, amendment, invalidation, good presentation, and supplementary declarations.

Is used as a reference to the declaration that the request applies to.

XML-examples:

<ExportOperation>

<MRN>22DKRACWYA502N1DA4

<additionalDeclarationType>E</additionalDeclarationType>

<discrepanciesExistAtExit>0</discrepanciesExistAtExit>

</ExportOperation>

Passage Exit (IE590)

C/A	C/A Requirement Overview			XSD-path			
C/A	IE507	IE547	IE583	IE590	νοη-haiii		
No/No	n/a	n/a	n/a	М	Declaration	/PassageE	Exit
EUCDM 6.1	XSD/XML-name				Format	M/0	Comment
None	Passage	Exit			n/a	М	
None	exitDate	!			an10	М	G0002

Description:

This element containing the date of the exit notification

exitDate:

This element is for inputting the date of the Exit Notification

<PassageExit>

<exitDate>2022-11-22</exitDate>

</PassageExit>

Person Confirming Exit (IE590)

C/A	C/A Requirement Overview				XSD-path			
C/A	IE507	IE547	IE583	IE590	νοη-haiii			
No/No	n/a	n/a	n/a	М	Declaration	/PersonCo	onfirmingExit	
EUCDM 6.1	XSD/XM	IL-name			Format	M/0	Comment	
None	PersonC	onfirming	Exit		n/a	М		
None	role				N1	М	CL205	
None	identific	ationNum	ber		An17	0	C0845 R0202	
None	reference	eNumber			An8	0	CL194 C0845	

Description:

This element contains information regarding the person confirming the exit notification

role

This field has two possible inputs. '1' and '2'

- 1 If role equals 1, then the element 'identificationNumber' is required to be filled with a valid EORI-number.
- 2 If role equals 2, then the element 'referenceNumber' is required to be filled with a valid customs office

identificationNumber

The identification number of the person confirming the exit message.

referenceNumber

The customs office reference Number from which the Exit Notification message is sent from

<PersonConfirmingExit>

<role>2</role>

<identificationNumber>111111

<referenceNumber>DK007903</referenceNumber>

</PersonConfirmingExit>

Information (including procedure codes)



Goods item number

C/A	R	equireme	nt Overvie	w	VCD math	VCD math					
C/A	IE507	IE547	IE583	IE590	XSD-path	KSD-parn					
No/No	0 GSL	N/A	N/A	0 GSL	Declaration	Declaration/GoodsShipment/ GoodsItem					
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment				
11 03 000 000	GoodsIte	m			n/a	М	G0330				
11 03 001 000	declarati	onGoodslt	temNumb	er	n5	М	SequenceNumeric G0006 G0999 R0054				
12 08 001 000	reference	eNumberl	JCR		an35	0	S0013 C0059 C0335 G0002 S0014 C0059 C0471 G0002 R0201				
n/a	Authorisa	ation			n/a	0	G0087 G0087 R0987				
18 09 000 000	Commod	lity	•	•	n/a	0	See Commodity				
18 06 000 000	Packagin	ng			n/a	0	See Packaging				

Description:

Sequence number of the goods item

Rules/codes/other relevant information:

XML-examples:

```
Example of multiple GovernmenyAgencyGoodsItem instances in sequence
```

```
<GoodsItem>
   <declarationGoodsItemNumber>1</declarationGoodsItemNumber>
   <referenceNumberUCR>UN1234567893123456789/referenceNumberUCR>
   <Commodity>
       <GoodsMeasure>
           <grossMass>16500
           <netMass>16000/netMass>
       </GoodsMeasure>
   </Commodity>
   <Packaging>
       <sequenceNumber>1</sequenceNumber>
       <typeOfPackages>CG</typeOfPackages>
       <numberOfPackages>200</numberOfPackages>
       <shippingMarks>MarksNumbersID</shippingMarks>
   </Packaging>
</GoodsItem>
```

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



Transport Document

C/A	C/A Requirement Overview		VCD math	XSD-path						
C/A	IE507	IE547	IE583	IE590	νου-haiii	γορ-haiii				
No/No	0	n/a	0	n/a			Shipment/Consignment/ TransportDocument			
NO/ NO	CL	II/ d	AE	II/ d	Declaration	Declaration/AlternativeEvidence/ TransportDocument				
EUCDM 6.1	XSD/XML-name				Format	M/0	Comment			
12 05 000 000	Transpor	†Documer	nt		n/a	М	G0330 C0684			
None	sequenceNumber				n5	М	R0560 R0987			
12 05 001 000	reference	eNumber			an70	0	CL754 G0330 G0321			
12 05 002 000	type	•		•	an4	0	G0321 G0330 CL170 G0057 G0067 CL754			

Description:

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

Rules/codes/other relevant information:

sequenceNumber:

There can be declared multiple transport documents. Number them sequentially here.

referenceNumber (12 05 001 000):

Is the ID-number of the document.

type (12 05 002 000):

For information on which codes to use, see here: https://skat.dk/data.aspx?oid=2364594

XML-examples:

<TransportDocument>

<sequenceNumber>2</sequenceNumber>

<type>AN07</type>

<referenceNumber>456</referenceNumber>

</TransportDocument>

Transport Document Data

C/A	R	equireme	nt Overvie	w	VCD math		
C/A	IE507	IE547	IE583	IE590	XSD-path		
No/No	n/a	М	n/a	n/a	Declaratio	n/Manif	estItem/ TransportDocumentData
EUCDM 6.1	XSD/XI	ML-name			Format	M/0	Comment
12 05 000 000	Transpo	ortDocum	entData		n/a	0	
None	transpo	rtDocume	ntReferer	nce	an35	М	
18 06 054 000	shippin	gMarks			an512	0	C0060
18 06 003 000	typeOfF	ackages			an2	М	CL017
18 06 004 000	number	OfPackag	jes		n8	0	C0060 G0021 R0233 R0364
18 04 001 000	grossM	ass			n16,6	М	R0232
18 09 056 000	harmon Code	izedSyste	mSubHea	iding-	an6	0	CL152
18 05 000 000	descriptionOfGoods				An512	0	
None	Custom	sData		•	n/a	М	

Description:

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

Rules/codes/other relevant information:

sequenceNumber:

There can be declared multiple transport documents. Number them sequentially here.

referenceNumber (12 05 001 000):

Is the ID-number of the document.

type (12 05 002 000):

For information on which codes to use, see here: https://skat.dk/data.aspx?oid=2364594

XML-examples:

```
<TransportDocumentData>
```

- <transportDocumentReference>AB123456/transportDocumentReference>
- <shippingMarks>shippingMark</shippingMarks>
- <typeOfPackages>PC</typeOfPackages>
- <numberOfPackages>5</numberOfPackages>
- <grossMass>1000
- <harmonizedSystemSubHeadingCode>ab1234</harmonizedSystemSubHeadingCode>
- <descriptionOfGoods>descriptionOfGoods</descriptionOfGoods>

<CustomsData>

- <sequenceNumber>1</sequenceNumber>
- <MRN>22DKGBFXIYZXTP23B3</MRN>
- <finalOrPartialShipmentFlag>0</finalOrPartialShipmentFlag>
- <numberOfPackages>5</numberOfPackages>
- <grossMass>1000
- <declarationGoodsItemNumber>1</declarationGoodsItemNumber>
- </CustomsData>
- </TransportDocumentData>

Customs Data

C/A	R	equireme	nt Overvie	w	VCD moth	VCD noth			
C/A	IE507	IE547	IE583	IE590	งอบ-pain	XSD-path			
No/No	n/a	М	n/a	n/a	Declaration tomsData	n/Manif	estItem/TransportDocumentData/ Cus-		
EUCDM 6.1	XSD/XI	ML-name			Format	M/0	Comment		
12 05 000 000	Custom	ısData			n/a	0	R0987		
None	sequen	ceNumbe	r		n5	М			
None	MRN				an18	М	G0002		
None	finalOrF	PartialShip	mentFlag		n1	М	CL027 G0154		
18 06 003 000	numbe	r0fPackag	jes		n8	0	C0158 G0021 R0231		
18 04 001 000	grossM	ass			n16,6	М			
None	declara	tionGoods	sltemNum	ber	n5	М	G0999		

Description:

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

Rules/codes/other relevant information:

sequenceNumber:

There can be declared multiple transport documents. Number them sequentially.

XML-examples:

<CustomsData>

<sequenceNumber>1</sequenceNumber>

<MRN>22DKGBFXIYZXTP23B3

<finalOrPartialShipmentFlag>0</finalOrPartialShipmentFlag>

<numberOfPackages>5</numberOfPackages>

<grossMass>1000

<declarationGoodsItemNumber>1</declarationGoodsItemNumber>

</CustomsData>

Reference Number/UCR

C/A		equireme			XSD-path				
	IE507	IE547	IE583	IE590	•				
No /No	0	NI /A	/A NI/A NI/A		Declaration	Declaration/Consignment/referenceNumberUCR			
No/No	U	N/A	N/A	N/A	Declaration/Consignment/ConsignmentItem/referenceNumberUCR				
EUCDM 6.1	XSD/XM	XSD/XML-name				M/0	Comment		
12 08 000 000	referenceNumberUCR				n/a	0			
12 08 001 000	functionalReference				an22	0	S0013 C0059 C0335 G0002 S0014 C0059 C0471 G0002 R0201		

Description:

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

Rules/codes/other relevant information:

FunctionalReference (12 08 001 000):

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 declaration.

XML-examples:

<referenceNumberUCR>UN1234567893123456789/referenceNumberUCR>

Group 13 - Parties



Declarant

C/A	Requirement Overview			VCD moth	XSD-path				
C/A	IE507	IE547	IE583	IE590	χου-pain				
No/No	N/A	N/A	М	N/A	Declaration	n/Declar	ant		
EUCDM 6.1	XSD/XMI	L-name			Format	M/0	Comment		
13 05 000 000	Declaran	t			n/a	М	C0050		
13 05 017 000	identifica	ntionNumb	er		An17	М	R0940		
13 05 074 000	ContactP	erson			n/a	0	G0105		
None	Sequence				n/a	М			
13 05 074 016	name				An70	0	C0050		
13 03 018 000	address				n/a	0	C0505		
13 03 018 019	streetAnd	dNumber			An70	М			
13 03 018 021	postcode	9			An17	0			
13 03 018 022	city				An35	М			
13 03 018 020	country				a2	М	CL248		
None	Communication				n/a	0			
13 05 074 075	phoneNumber				An70	0	G0002		
13 02 074 076	eMailAdd	dress			An35	0	G0002		

Description:

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

Exporter and declarant can be the same.

Rules/codes/other relevant information:

ID (13 05 017 000):

The EORI number of the declarant

Name (13 05 074 016):

The name of the contact person

XML-examples:

```
<Declarant>
<identificationNumber>2222222222</identificationNumber>
<name>Ida Bergqvist</name>
<Address>
<streetAndNumber>Kronborgshaven 40</streetAndNumber>
<postcode>8112</postcode>
<city>Skaerbaek</city>
<country>DK</country>
</Address>
<ContactPerson>
<name>Ida Bergqvist</name>
<phoneNumber>49196264</phoneNumber>
<eMailAddress>declarant@email.dk</emailAddress>
</ContactPerson>
</per>

<pr
```

Representative (agent)

C/A	R	equireme	nt Overvie	w	VCD-noth	XSD-path			
C/A	IE507	IE547	IE583	IE590	νου-haili				
No/No	N/A	N/A	0	N/A	Declarant/	Represe	ntative		
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment		
13 06 000 000	Represer	ntative			n/a	М			
13 06 017 000	identifica	ationNumb	er		an17	0	G0002 R0995		
13 06 030 000	Status				n1	0	CL094 R0471		
13 06 074 000	ContactP	erson			n/a	0	G0105		
13 06 074 016	name				an70	0			
13 06 074 075	phoneNu	ımber			an35	0	(Phone Number)		
13 06 074 076	eMailAdd	dress			an256	0	(E-mail address) G0002		

Description:

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

Rules/codes/other relevant information:

If Agent (13 06 000 000) is provided, then the value must be different from Declarant (13 05 000 000).

ID (13 06 017 000)

This should be the EORI number of the representative party.

FunctionCode (13 06 030 000)

There are two valid codes to declare in this field:

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

It is optional to declare 13 06 074 016 – Representative/Agent Contact. If filled all subfields must be filled, and both a TypeCode (13 06 074 076) and ID (13 06 074 075) is required, see XML-examples below.

XML-examples:

Carrier

C/A	R	equireme	nt Overvie	w	VCD math				
C/A	IE507	IE547	IE583	IE590	XSD-path				
No/No	N/A	N/A	N/A	M CL	Declarant/Consignment/ Carrier				
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment		
13 12 000 000	Carrier				n/a	М	G0048		
13 12 017 000	identificationNumber				An17	0	G0002 R0840		
13 12 074 000	ContactPerson				n/a	0	G0105		
13 12 074 016	name				An70	0			
13 12 074 075	phoneNumber				An35				
13 12 074 075	eMailAddress				An256		G0002		

Description:

Name and address details of the party undertaking or arranging transport of goods between named points

Rules/codes/other relevant information:

ID (13 12 017 000):

The EORI number of the carrier

Name (13 12 074 016):

The name of the contact person

XML-examples:

<Carrier>

<identificationNumber>CA2345</identificationNumber>

<<u>/Carrier></u>

ExitCarrier (IE507)

C/A	R	equireme	nt Overvie	w	VCD math					
C/A	IE507	IE547	IE583	IE590	XSD-path					
No/No	M CL	N/A	N/A	N/A	Declarant/GoodsShipment/Consignment/ExitCarrier					
EUCDM 6.1	DM 6.1 XSD/XML-name					M/0	Comment			
13 12 000 000	ExitCari	rier			n/a	М				
13 12 017 000	identific	cationNum	nber		an17	0	G0002 R0840			
13 12 074 000	Name				an70	0	C0050			
None	Addres	S			n/a	0	C0050			
13 12 074 016	streetAndNumber				an70	М				
None	Postcode				an17	0	C0505			
None	City				an35	М				
13 12 074 075	country	,			a2	М	CL248			
None	Contact	tPerson			n/a	0	G0105			
None	Name				an70	М				
None	phoneN	lumber			an35	М				
None	eMailAddress				an256	0	G0002			
					-					

Description:

Name and address details of the party undertaking or arranging transport of goods between named points

Rules/codes/other relevant information:

identificationNumber (13 12 017 000):

The EORI number of the exit carrier

XML-examples:

<ExitCarrier>

<identificationNumber>CA2345</identificationNumber>

</ExitCarrier>

ExitCarrier (IE547)

C/A	R	equireme	nt Overvie	w	VCD math				
	IE507	IE547	IE583	IE590	XSD-path				
No/No	N/A	M DL	N/A	N/A	Declarant/ExitCarrier				
EUCDM 6.1	XSD/XI	ML-name			Format	M/0	Comment		
13 12 000 000	ExitCarı	rier			n/a	М			
13 12 017 000	identific	cationNum	nber		an17	М	G0002 R0840		
None	Contact	Person			n/a	0	G0105		
None	Name				an70	М			
None	phoneN	lumber			an35	М			
None	eMailAddress				an256	0	G0002		

Description:

Name and address details of the party undertaking or arranging transport of goods between named points

Rules/codes/other relevant information:

ID (13 12 017 000):

The EORI number of the exit carrier

XML-examples:

<ExitCarrier>

<identificationNumber>AZ12345</identificationNumber>

<ContactPerson>

<name>carrier name</name>

<phoneNumber>123456</phoneNumber>

<eMailAddress>carrier@carrier.com</eMailAddress>

</ContactPerson>

</ExitCarrier>

ExitCarrier (IE583)

C/A	R	equireme	nt Overvie	w	VCD math	XSD-path			
C/A	IE507	IE547	IE583	IE590	van-haili				
No/No	N/A	N/A	0	NI /A	Declarant/	Declarant/GoodsShipment/Consignment/ExitCarrier			
NO/ NO	N/A	N/A	DL	N/A	Declarant/I	ExitCarr	ier		
EUCDM 6.1	XSD/XMI	L-name			Format	M/0	Comment		
13 12 000 000	ExitCarrie	er			n/a	М	C0681		
13 12 017 000	identifica	tionNumb	er		an17	0	G0002 R0840		
13 12 074 000	Name				an70	0	C0050		
None	Address				n/a	0	C0050		
13 12 074 016	streetAnd	dNumber			an70	М			
None	Postcode	j			an17	0	C0505		
None	City				an35	М			
13 12 074 075	country				a2	М	CL248		

Description:

Name and address details of the party undertaking or arranging transport of goods between named points

Rules/codes/other relevant information:

ID (13 12 017 000):

The EORI number of the exit carrier

XML-examples:

<ExitCarrier>

<identificationNumber>NL023111152</identificationNumber>

<name>Jens Mattsson</name>

<Address>

<streetAndNumber>Juelgade 9 X</streetAndNumber>

<postcode>2205</postcode>

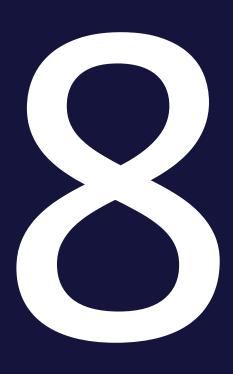
<city>Eskilstrup</city>

<country>DK</country>

</Address>

</ExitCarrier>

Group 16 - Places/Countries/Regions



Location of goods

C/A	IF507		Requirement Overview				XSD-path					
	IE507 IE547 IE583 IE590				XSD-patn							
No/No	М	N/A	N/A	N/A	Declaration/GoodsShipment/Consignment/ LocationOfGoods							
EUCDM 6.1	XSD/XMI	L-name			Format	M/0	Comment					
16 15 000 000 I	Location(OfGoods			n/a	М	G0520 R0522					
None s	sequence	eNumber			n5	М	R0987					
16 15 045 000	typeOfLo	cation			a1	М	CL347					
16 15 046 000	qualifierC	Ofldentifica	ation		a1	М	CL326 G0500 G0521					
16 15 052 000	authorisa	ntionNumb	er		an35	0	C0394					
16 15 053 000	additiona	lldentifier			An4	0	C0671					
16 15 036 000	UNLocod	е			An17	0	CL244 C0394					
16 15 047 000	Customs(Office			n/a	0	C0394					
16 15 047 001	reference	Number			An8	М	Customsoffice referenceNumber					
None	GNSS				n/a	0	C0394					
16 15 048 049 I	latitude					М	GNSS lat G0002 G0014					
16 15 047 050 I	longitude	:				М	GNSS long G0002 G0014					
16 15 050 000 I	Economic	Operator			n/a	0	C0394					
16 15 051 017	Identifica	tionNumb	er		An17	М	Needs to be between 3-17 alphanumerical G0002 R0995					
16 15 018 000	Address				n/a	0	C0394					
16 15 018 019	streetAnd	dNumber			An70	М						
16 15 018 021 16 15 081 021	postcode	!			An17	0	C0505					
16 15 018 020 16 15 081 020	city				An35	М						
16 15 018 022	country				a2	М	CL010					
None I	Postcode	Address			n/a	0	C0394					
16 15 08 025 I	houseNu	mber		-	An17	0	C0382					
16 15 018 021 16 15 081 021	postcode				An17	М						
16 15 018 022	country				a2	М	CL190					
16 15 074 000	ContactPerson				n/a	0	C0394 G0105					
16 15 074 016 I	name				An70							
16 15 074 075 J	phoneNumber				An35							
16 15 074 076	eMailAdd	lress			An256		G0002					

Description:

Information about the place where the goods are located $% \left(x\right) =\left(x\right) +\left(x\right) =\left(x\right)$

Rules/codes/other relevant information:

GoodsLocation (16 15 000 000):

This data element can be **supplemented** on a supplementary declaration for **C1** declarations.

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:

CountryCode (16 15 018 020):

The countryCodes can be found here https://skat.dk/data.aspx?oid=1815411

TypeCode (16 15 045 000)

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:

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 (16 15 046 000):

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 (e.g., DKCPH-0011 for Copenhagen Langelinje)
- 'A' and 'V': Designated place identified by Customs Office ID (e.g., DK007900 for Skattecenter København)
- 'B' and 'Y': Authorised place identified by Authorisation number. NOT possible to use yet
- '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 (16 15 036 000)

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 (e.g., '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': fill in the name/ID of the location.

ID (16 15 053 000):

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.

The following subelements of **Address (16 15 018 00**) should only be filled when IdentificationType = 'Z':

CityName (16 15 018 022):

City name of the location of goods.

CountryCode (16 15 018 020):

Country code of the location of goods.

Line (16 15 019 00):

Street name and street number of the location of goods.

PostCodeID (16 15 018 020):

Post code of the location of goods.

authorisationReferenceNumber:

Authorisation number.

Should only be filled when IdentificationType = 'Y'.

CustomsOffice:

identification:

Customs Office ID (e.g., DK007900).

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:

Group 17 – Customs Offices



Customs Office of Export

C/A	R	equireme	nt Overvie	w	VCD noth	XSD-path		
C/A	IE507	IE547	IE583	IE590	van-haiii			
No/No	N/A	N/A	М	N/A	Declaration	/Custon	nsOfficeOfExport	
EUCDM 6.1	XSD/XML-name				Format	M/0	Comment	
17 02 000 000	Customs	OfficeOfEx	port		n/a	М		
17 02 001 000	reference	eNumber	•		an8	М	CL141 CL293	

Description:

Office where the export formalities are completed.

Rules/codes/other relevant information:

referenceNumber:

Find the list of Customs Offices here: https://ec.europa.eu/taxation_customs/dds2/rd/rd_consultation_location.jsp?Lang=en

XML-examples:

<CustomsOfficeOfExport>

<referenceNumber>DK004700</referenceNumber>

</CustomsOfficeOfExport>

Customs Office of Exit Actual

C/A	R	equiremer	nt Overvie	w	VCD noth	XSD-path		
C/A	IE507	IE547	IE583	IE590	γοη-bain			
No/No	М	М	М	М	Declaration	/CustomsOfficeOfExitActual		
EUCDM 6.1	XSD/XML-name				Format	M/0	Comment	
n/a	Customs	OfficeOfEx	kitActual		n/a	М	C0680 G0156	
n/a	reference	eNumber		•	an8	М	CL194	

Description:

To identify the customs office at which the goods leave or are intended to leave the customs territory.

Rules/codes/other relevant information:

referenceNumber:

 $Find the \ list of \ Customs \ Offices \ here: \underline{https://ec.europa.eu/taxation_customs/dds2/rd/rd_consultation_location.jsp?Lang=en.def}$

XML-examples:

<ns3:ExitOffice>

<ns3:identification>

<ns3:Identifier.Content>DK004700</ns3:Identifier.Content>

</ns3:identification>

</ns3:ExitOffice>

Customs Office

C/A	R	equireme	nt Overvie	w	VCD noth	XSD-path		
C/A	IE507	IE547	IE583	IE590	V9n-haiii			
No/No	0	N/A	N/A	N/A	Declaration/GoodsShipment/Consignment/LocationOfGoods/CusOffice			
EUCDM 6.1	XSD/XML-name				Format	M/0	Comment	
16 15 047 000	CustomsOffice				n/a	М		
16 15 047 001	reference	eNumber			an8	М	CL194	

Description:

Enter the relevant customs office code where goods are available for further customs control.

Rules/codes/other relevant information:

referenceNumber:

 $Find the \ list of \ Customs \ Offices \ here: \underline{https://ec.europa.eu/taxation_customs/dds2/rd/rd_consultation_location.jsp?Lang=ender.ed \ and \underline{https://ec.europa.eu/taxation.jsp.dus.ed \ and \$

XML-examples:

<CustomsOfficeOfExitActual>

<referenceNumber>DK004700</referenceNumber>

</CustomsOfficeOfExitActual>

Group 18 – Goods identification



Goods Measure

C/A	R	equiremer	nt Overvie	w	XSD-path	(SD-nath			
C/A	IE507	IE547	IE583	IE590	van-haiii				
No/No	O GIL	N/A	N/A	O GIL	Declaration	Declaration/GoodsShipment/GoodsItem/Commodity/ GoodsMeasure			
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment		
18 04 000 000	GoodsMeasure				n/a	М	Gross Mass G0021 G0330		
18 04 001 000	grossMass				n16,6	0	B2101 R0994 G0021 G0107 G0108 R0221 R0222 R0722 G0331 G0021		
n/a	netMass				n16,6	0	G0331		

Description:

Details about the goods weight, quantities, and amounts

Rules/codes/other relevant information:

GrossMass (18 04 001 000):

The gross mass in kilograms.

XML-examples:

<GoodsMeasure>

<grossMass>16500

<netMass>16000</netMass>

</GoodsMeasure>

Gross Mass

C/A	R	equireme	nt Overvie	w	XSD-path				
C/A	IE507	IE547	IE583	IE590	Van-haiii	A3D-paili			
No/No	N/A	M CL TDD CSD	N/A	N/A	Declaration/GoodsShipment/Consigment/grossMass Declaration/ManifestItem/Transport DocumentData/grossMass Declaration/ManifestItem/TransportDocumentData/Customs-Data/grossMass				
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment		
18 04 000 000	grossMass		n/a M Gross Mass		Gross Mass				
18 04 001 000	grossMass			n16,6	М	TotalGrossMassMeasure G0021 G0107 G0108 R0221 R0222			

Description:

Details about the goods weight, quantities, and amounts

Rules/codes/other relevant information:

GrossMass (18 04 001 000):

The gross mass in kilograms.

XML-examples:

<grossMass>1000

Description of goods

C/A	R	equireme	nt Overvie	w	XSD-path		
C/A	IE507	IE547	IE583	IE590	Van-haiii		
No/No	N/A	O TDD	N/A	N/A	Declaration	estItem/TransportDocumentData/descriptionOfGood	
EUCDM 6.1	XSD/XML-name				Format	M/0	Comment
18 05 000 000	description	onOfGood	S		n/a	М	Description of goods
18 05 001 000	Descripti	onofGood	S		an512	0	

Description:

Details about the properties of the goods

Rules/codes/other relevant information:

Free text field – up to 512 characters.

XML-examples:

<descriptionOfGoods>descriptionOfGoods</descriptionOfGoods>

Packaging

C/A	R	equireme	nt Overvie	w	XSD-path	VCD math			
C/A	IE507	IE547	IE583	IE590	Van-haiii				
No/No	O N/A N/A O GIL				Declaration/GoodsShipment/GoodsItem/ Packaging				
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment		
18 06 000 000	Packagin	ıg			n/a	М	G0330 G0331 R0054		
None	sequence	eNumber			n5	М	R0987 R0560		
18 06 003 000	typeOfPa	ickages			an2	0	R0220 CL017 G0330 G0331		
18 06 004 000	numberC)fPackage	S		n8	0	C0060 G0021 R0219 R0364 G0330 G0331		
18 06 054 000	shippingl	Marks	•		an512	0	C0060 G0330 G0331		

Description:

Details related to packaging.

Rules/codes/other relevant information:

typeOfPackages (18 06 003 000):

The type of package, for valid codes see https://skat.dk/data.aspx?oid=1658864

numberOfPackages (18 06 004 000):

Total number of packages based on the smallest external packing unit. This is the number of individual items packaged in such a way that they cannot be divided without first undoing the packing, or the number of pieces, if unpackaged.

shippingMarks (18 06 054 000):

Free form describing the marks and numbers on the transport unit or packages.

XML-examples:

<Packaging>

<sequenceNumber>1</sequenceNumber>

<typeOfPackages>CG</typeOfPackages>

<numberOfPackages>200</numberOfPackages>

<shippingMarks>MarksNumbersID</shippingMarks>

</Packaging>

Commodity Code

C/A	R	equireme	nt Overvie	w	VCD noth	XSD-path			
C/A	IE507	IE547	IE583	IE590	νοn-haiii				
No/No	0	N/A	N/A	0	Declaration	/Goods	hipment/GoodsItem/Commodity		
NO/ NO	GIL	N/A	N/A	U	Decidialion	Declaration/GoodShipment/GoodsItem/ Commodity			
EUCDM 6.1	XSD/XML-name			Format	M/0	Comment			
18 09 000 000	Commodity				n/a	0	G0330 G0331		
18 04 000 000	GoodsMe	easure			n/a	0	G0330 G0331		

Description:

Details about the properties of the goods

Rules/codes/other relevant information:

XML-examples:

<Commodity>

<GoodsMeasure>

<grossMass>16500/grossMass>

<netMass>16000/netMass>

</GoodsMeasure>

</Commodity>

Group 19 – Transport information (modes, means and equipment)



Consignment (IE507)

6/4	R	equireme	nt Overvie	w	VCD math	VCD models				
C/A	IE507	IE547	IE583	IE590	XSD-path					
No/No	M GSL	N/A	N/A	N/A	Declaration	Declaration/GoodsShipment/ Consignment				
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment			
19 01 000 000	Consignn	nent			n/a	М				
	mode0fT	ransport <i>A</i>	\tTheBord	er	n/a	0	CL018 G0330			
	reference	eNumberl	ICR		n/a	0	S0013 C0059 C0335 G0002 G0330			
	ExitCarrie	er			n/a	М	Find information under ExitCarrier element table			
	Transpor	†Equipme	nt		n/a	0	Find information under TransportEquipment element table			
	Location	OfGoods			n/a	М	Find information under LocationOfGoods element table			
	ActiveBo	rderTrans	portMean	S	n/a	0				
	Transpor	†Documer	nt		n/a	0	Find information under TransportDocument element table			

Description:

Data element indicating if the goods are transported in a container or not.

Rules/codes/other relevant information:

Container (19 01 001 000):

This field is used to indicate if the goods are transported in a container. The following options are available:

- 0 The goods are not transported in a container
- 1 The goods are transported in a container

XML-examples:

```
<Consignment>
```

```
<referenceNumberUCR>UN1234567893123456789/referenceNumberUCR>
<ExitCarrier>
   <identificationNumber>CA2345</identificationNumber>
</ExitCarrier>
<LocationOfGoods>
   <sequenceNumber>1</sequenceNumber>
   <typeOfLocation>A</typeOfLocation>
   <qualifierOfIdentification>V</qualifierOfIdentification>
   <CustomsOffice>
       <identification>DK004700</identification>
   </CustomsOffice>
       <Address>
         <streetAndNumber>a</streetAndNumber>
         <city>ath</city>
         <country>DK</country>
       </Address>
</LocationOfGoods>
<ActiveBorderTransportMeans>
   <typeOfIdentification>22</typeOfIdentification>
  <identificationNumber>2</identificationNumber>
   <nationality>TO</nationality>
</ActiveBorderTransportMeans>
```

</Consignment>

Consignment (IE547)

C/A	C/A Requirement Overview						XSD-path				
C/A	IE507	IE547	IE583	IE590	790-haili						
No/No	N/A	M GSL	N/A	N/A	Declaration/GoodsShipment/Consignment						
EUCDM 6.1	XSD/XM	IL-name			Format	M/0	Comment				
19 01 000 000	Consign	ment			n/a	М					
	mode0f	Transport	AtTheBor	der	n1	0	CL018 G0330				
	grossMa	ass	•	•	n16,6	М					
	ActiveBo	orderTran	sportMear	ns	n/a	0					

Description:

Data element indicating if the goods are transported in a container or not.

Rules/codes/other relevant information:

Container (19 01 001 000):

This field is used to indicate if the goods are transported in a container. The following options are available:

- 0 The goods are not transported in a container
- 1 The goods are transported in a container

XML-examples:

```
<Consignment>
```

```
<modeOfTransportAtTheBorder>3</modeOfTransportAtTheBorder>
```

<grossMass>1000

<ActiveBorderTransportMeans>

<typeOfIdentification>01</typeOfIdentification>

<identificationNumber>AB123456</identificationNumber>

<nationality>DK</nationality>

</ActiveBorderTransportMeans>

</Consignment>

Consignment (IE590)

C/A	R	equireme	nt Overvie	w	VCD math		
	IE507	IE547	IE583	IE590	XSD-path		
No/No	М	М	N/A	М	Declaration/GoodsShipment/Consignment		
EUCDM 6.1	XSD/XML-name				For- mat	M/0	Comment
19 01 000 000	Consignment				n/a	М	G0331
	Carrier				n/a	М	Find information under Car- rier element table
	TransportEquipmo	ent			n/a	0	Find information under TransportEquipment ele- ment table

Description:

Data element indicating if the goods are transported in a container or not.

Rules/codes/other relevant information:

XML-examples:

</TransportEquipment>

</Consignment>

Transport equipment (IE507)

C/A	R	equireme	nt Overvie	w	VCD math					
C/A	IE507	IE547	IE583	IE590	- XSD-path					
No/No	O CL	N/A	N/A	N/A	Declaration/GoodsShipment/Consignment/ TransportEquipment					
EUCDM 6.1	XSD/XM	L-name			Format	M/0	Comment			
19 07 000 000	Transpor	tEquipme	nt		n/a	0	G0330			
None	sequenceNumber				n5	М	R0560			
19 07 063 000	containerIdentificationNumber				an17	0	G0002 G0330			
19 07 044 000	sequenceNumber				n5	0				
19 10 068 000	number0fSeals				n5	0	G0021 G0330			
19 10 000 000	Seal				n/a	0	G0330			
None	sequenceNumeric				n5	М	R0560			
19 10 015 000	identifier				An20	0	G0330			
None	GoodsReference					0	G0330			
None	sequenceNumber				n5	М	R0560			
None	declarati	onGoodsl	temNumb	er	n5	0	G0330 G0999			

Description:

Details of the transport equipment used for the consignment.

Rules/codes/other relevant information:

SequenceNumeric (19 07 044 000):

For each container, enter the goods item numbers(s) for the goods transported in this container.

containerIdentificationNumber (19 07 063 000):

Marks (letters and/or numbers) which identify the container.

XML-examples:

<TransportEquipment>

•••

</TransportEquipment>

Transport equipment (IE590)

C/A	R	equiremer	nt Overvie	w	XSD-path					
C/A	IE507	IE547	IE583	IE590	V3n-haiii					
No/No	N/A	N/A	N/A	0	Declaration/GoodsShipment/Consignment/ TransportE -					
		N/A		CL	quipment					
EUCDM 6.1	XSD/XM	IL-name			Format	M/0	Comment			
19 07 000 000	Transpo	rtEquipme	ent		n/a	0	G0331			
None	sequenc	eNumerio	:		n5	М	R0987			
19 07 063 000	containerIdentificationNumber				an17	0	G0002 G0331			

Description:

Details of the transport equipment used for the consignment.

Rules/codes/other relevant information:

SequenceNumeric (19 07 044 000):

For each container, enter the goods item numbers(s) for the goods transported in this container.

containerIdentificationNumber (19 07 063 000):

Marks (letters and/or numbers) which identify the container.

XML-examples:

<TransportEquipment>

•••

</TransportEquipment>

Active Border Transport Means

C/A	R	equireme	nt Overvie	w	VCD math					
C/A	IE507	IE547	IE583	IE590	XSD-path					
No/No	0	0	N/A	N/A	Declaration/GoodsShipment/Consignment/ActiveBorder-					
140/140	CL	CL	147 / 1	147 / 1	TransportMeans					
EUCDM 6.1	XSD/XM	IL-name			Format	M/0	Comment			
19 08 000	ActiveRo	orderTran	sportMeai	ns	n/a	0	G0330			
000	ACTIVEDO	or a criticali.	эрогическ	15	117 G	Ü	00000			
19 08 061	tyne∩flo	lentificatio	nn .		n2 0	CL219 G0112 G0330				
000	турсопс	icillilicand	711			O	CL2 17 00 1 12 00000			
19 08 017	idontific	ationNum	hor		an35	0	G0330			
000	lueliilic	allollivulli	DEI		all33	U	00330			
19 08 062	national	ity	•	•	a2 0	0	CL165 G0330			
000	HallOlldl	пу				U	CL 103 00330			

Description:

Details of the transport equipment used for the consignment.

Rules/codes/other relevant information:

XML-examples:

<ActiveBorderTransportMeans>

<typeOfIdentification>22</typeOfIdentification>

<identificationNumber>2</identificationNumber>

<nationality>TO</nationality>

</ActiveBorderTransportMeans>