Message		Schema	Page
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	Messages between consignee and Customs		
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(PREADVICED/ACTUAL) AUTHORISED CONSIGNEE
Name
Street and number
Postal code
City
Country
TIN
TIN extension
Representative name and telephone number
DESTINATION CUSTOMS OFFICE
Reference number
PRINCIPAL
Name
Street and number
Postal code
City
Country
TIN
TIN extension
Nature
Specific Circumstance Indicator
DEPARTURE CUSTOMS OFFICE
Reference number
Contact person name
Contact person telephone
Contact person telefax
HEADER
LRN (Local reference number)
Commercial reference number
Message function code
Movement reference number
Declaration type
Total number of items
Total number of packages
Country of dispatch
Destination country
Identity of means on transport at departure
Nationality of means of transport at departure
Inland transport mode
Nationality of means of transport crossing border
Identity of means of transport crossing border
Transport mode at border
Containerised indicator
Conveyance reference number
Agreed/authorised location code
Agreed/authorised location of goods
Arrival authorised location
Loading date
Loading time
Arrival notification date
Loading place
Unloading place
Unloading remarks date
Unloading remarks place
Total gross mass
Total gross mass unit
Dialog language indicator at departure/destination
Security
Transport charges / method of payment
Date and time of arrival
Seal condition
(Transit declaration) acceptance date
Amendment date
Release date
Cancellation date
Arrival date
Discharge date
Unloading permission date
Refusal date
Preparation date
Term date
Term time
Message section
Goods item number
Error code
Error text
Remarks
Guarantee reservation
Debtor TIN
Accompanying document/amount copies
TIR HOLDER
TIN
CARRIER
Name
Street and number
Postal code
City
Country
TIN
TIN extension
ITINERARY
Country of routing code
PRESENTATION CUSTOMS OFFICE
Reference number
Contact person name
Contact person telephone
Contact person telefax
CONTROL RESULT
Control result code
Date limit
TRANSIT CUSTOMS OFFICE
Reference number
REPRESENTATIVE
Name and phone number
SEALS INFO
Seals number
SEALS ID
Seals identity
TRANSHIPMENT
Endorsement date
Endorsement authority
Endorsement place
Endorsement country
New transport means identity
New transport means nationality
CONSIGNEE
Name
Street and number
Postal code
City
Country
TIN
TIN extension
EN ROUTE EVENT
Place
Country
CONSIGNOR
Name
Street and number
Postal code
City
Country
TIN
TIN extension
CONTROL
Already in NCTS
INCIDENT
Incident flag
Incident information
Endorsement date
Endorsement authority
Endorsement place
Endorsement country
CONSIGNOR SECURITY
Name
Street and number
Postal code
City
Country
TIN
TIN extension
GOODS ITEM
Item number
Declaration
Country of dispatch
Destination country
Textual description
Commodity code
Gross mass
Gross mass unit
Net mass
Net mass unit
Commercial reference number
Transport charges / method of payment
UN dangerous goods code
(NEW) CONTAINERS
Container number
GUARANTEE
Guarantee type
CONSIGNEE SECURITY
Name
Street and number
Postal code
City
Country
TIN
TIN extension
GUARANTEE REFERENCE
Guarantee reference number (GRN)
Other guarantee reference
Access code
SPECIAL MENTIONS
Additional information id
Text
Export from EC
Export from country
PACKAGES
Marks & numbers of packages
Kind of packages
Number of packages
Number of pieces
VALIDITY LIMITATION EU
Not valid for EU
PREVIOUS ADMINISTRATIVE REFERENCES
Previous document type
Previous document reference
Complement of information
PRODUCED DOCUMENTS / CERTIFICATES
Document type
Document reference
Complement of information
VALIDITY LIMITATION NON EU
Not valid for other Contracting Parties

Level 0	RDO	Format	Path	(General type) tag	type
MESSAGE 1X	**R**				
Message sender	R	an..17	MessageInterchange	MessageSenderID	BusinessIDType
Country code and Business ID (e.g FI1234567-8) is used as identification.					
Message recipient	R	an..17	MessageInterchange	MessageRecipientID	BusinessIDType
Message recipient's identification consisting of the country code and Business ID. In trader to Customs messages, the value is FI0245442-8.					
Date and time of preparation	R	dateTime	MessageInterchange	MessageDateTime	DateTimeType
Interchange control reference	D	an..14	MessageInterchange	ControlReferenceID	MessageReferenceIDType
Data is mandatory for messages from trader to Customs. In Customs' response messages, the data is not used. Unique identification of message. A five-character string assigned by Customs is followed by a freeform identification of the interchange.					
Message identification	R	an..14	MessageInterchange	MessageReferenceID	MessageReferenceIDType
States message identification.					

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
HEADER 1X			**R**				
LRN (Local reference number)			R	an..22	Declaration	TraderReferenceID	TraderReferenceIDType
Enter unique reference number for transit declaration.							
Commercial reference number			O	an..70	Declaration	UniqueConsignmentReferenceID	UniqueConsignmentReferenceIDType
C547: IF the attribute 'TRANSIT OPERATION.Security' is not present or if the 'Specific circumstance indicator' = 'A' ('TRANSIT OPERATION.Security' is present) THEN the attribute 'Commercial Reference Number (box 7)', 'Commercial Reference Number (ex box 7)' and the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O' ELSE ('Security' is present and 'Specific circumstance indicator' not present or other than 'A') IF the attribute 'Commercial Reference Number (box 7)' and 'Commercial Reference Number (ex box 7)' is not used, THEN at least one attribute 'PRODUCED DOCUMENTS/CERTIFICATES.Document type' pointing to a transport document must be present ELSE the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O' **R876**: If the same 'Commercial reference number' is declared for all goods items, the attribute 'Commercial reference number' (box 7) on HEADER level is used. The attribute 'Commercial reference number' (ex box 7) on GOODS ITEM level cannot be used. Enter Unique Reference number, UCR. Further information can be obtained from http://www.wcoomd.org/pftoolsucrrecomm.htm.							
Message function code			R	n1	Declaration	FunctionCode	FunctionCodeType
Code list 0093							
Movement reference number			D	an18	Declaration	MovementReferenceID	MovementReferenceIDType
When amending a previous declaration, enter MRN of declaration to be amended. ELSE data element is not used.							
Declaration type			R	an..5	Declaration	TransitTypeCode	TransitTypeCodeType
Code list 0081							
Total number of items			R	n..5	Declaration	GoodsItemQuantity	GoodsItemQuantityType
Enter total number of goods items on transit declaration.							
Total number of packages			R	n..7	Declaration	TotalPackageQuantity	TotalPacageQuantityType
R105: The total number of packages is equal to the sum of all "Number of packages" + all "Number of pieces" + a value of "1" for each declared "bulk". This control is not possible when "Number of loading lists" (box 4) is used.							
Country of dispatch			D	a2	Declaration	DispatchCountryCode	CountryCodeType
Code list 0058 **C135:** IF only 1 Country of dispatch is declared THEN "Country of dispatch (box 15a)" on Header level = "R" "Country of dispatch (ex box 15a)" on GOODS ITEM level cannot be used ELSE "Country of dispatch (box 15a)" on Header level cannot be used "Country of dispatch (ex box 15a)" on GOODS ITEM level = "R"							
Destination country			D	a2	Declaration	DestinationCountryCode	CountryCodeType
Code list 0058 **C140:** IF only 1 Country of destination is declared THEN "Destination country (box 17a)" on Header level = "R" "Destination country (ex box 17a)" on GOODS ITEM level cannot be used ELSE "Destination country (box 17a)" on Header level cannot be used "Destination country (ex box 17a)" on GOODS ITEM level = "R"							
Identity of means of transport at departure			D	an..27	[Declaration] DepartureTransportMeans	(TransportMeansType) TransportMeansID	TransportMeansIDType
TR9090: If the first digit of 'Inland transport mode' (box 26)= '5' or '7 THEN the 'Identity of means of transport at departure' (box 18) cannot be used ELSE IF "Container number" is present THEN the 'Identity of means of transport at departure' is 'O' ELSE it is "R" Enter the identity of the means of transport on which the goods are directly loaded at the time of transit formalities. Depending on the means of transport concerned, enter the name of the vessel (sea/inland waterway transport), number and date of the flight (air transport), vehicle registration number (road transport) or wagon number (rail transport). If a tractor and trailer are used, enter the registration number of the tractor + space + slash + space + the registration number of the trailer.							
Nationality of means of transport at departure			D	a2	[Declaration] DepartureTransportMeans	(TransportMeansType) TransportMeansNationalityCode	CountryCodeType
Code list 0058 **TR9095:** IF first digit of 'Inland transport mode' (box 26) = '2', '5' or '7' THEN the 'Nationality of means of transport at departure' (box 18) cannot be used ELSE IF "Container number" is present THEN the 'Nationality of means of transport at departure' is 'O' ELSE it is "R"							
Inland transport mode			R	n1	[Declaration] DepartureTransportMeans	(TransportMeansType) TransportModeCode	TransportModeCodeType

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
Code list 0041							
Nationality of means of transport crossing border			D	a2	[Declaration] BorderTransportMeans	(TransportMeansType) TransportMeansNationalityCode	CountryCodeType
Code list 0058							
Enter the nationality of the active means of transport crossing the union border as it is known at the time of completing transit formalities. If declaration is used for safety and security purposes, data element = 'R'. ELSE data element = 'O'. If data is entered, 'Identity crossing border' and 'Transport mode at border' must also be entered.							
Identity of means of transport crossing border			D	an..27	[Declaration] BorderTransportMean	(TransportMeansType) TransportMeansID	TransportMeansIDType
Enter the identity of the active means of transport crossing the union border as it is known at the time of completing transit formalities. If declaration is used for safety and security purposes, data element = 'R'. ELSE data element = 'O'. If data is entered, 'Nationality crossing border' and 'Transport mode at border' must also be entered.							
Transport mode at border			D	n1	[Declaration] BorderTransportMean	(TransportMeansType) TransportModeCode	TransportModeCodeType
Code list 0041							
Enter transport mode at border, based on the kind of active means of transport crossing the union border. If declaration is used for safety and security purposes, data element = 'R'. ELSE data element = 'O'. If data is entered, 'Nationality crossing border' and 'Identity crossing border' must also be entered.							
Containerised indicator			R	boolean	Declaration	ContainerTransportIndicator	IndicatorType
Code list 0038							
Enter '1' or 'true' if the goods are or are presumed to be transported in container(s) when crossing the union border. If the goods have presumably not been in container(s), enter '0' or 'false'. If '1' or 'true', also the identification of container(s) must be declared.							
Conveyance reference number			D	an..35	[Declaration] BorderTransportMean	ConveyanceReferenceID	ConveyanceReferenceIDType
C531: IF 'Security' = '1' and Transport mode at border' = '4' THEN the attribute is 'R' and consists of the (IATA/ICAO) flight number and has format an..8: - an..3: mandatory prefix identifying the airline/operator - n..4: mandatory number of the flight - a1: optional suffix ELSE the attribute is 'O' and the format of the attribute has no restrictions							
Agreed/authorised location code			R	a1	[Declaration] GoodsLocation	(GoodsLocationType) LocationQualifierCode	LocationQualifierCodeType
Code list 0114							
In simplified procedure, enter authorised location code 'L' (=warehouse identification). In normal procedure, enter 'Z' (= Customs office code) when goods in question arrive at a border Customs office, otherwise use codes 'O' (=geographic location), 'P' (=postal office) or 'L' (=warehouse identification).							
Agreed/authorised location of goods			R	an..17	[Declaration] GoodsLocation	(GoodsLocationType) LocationID	LocationIDType
(Code list 0129)							
Enter customs office code according to code list 0129, if goods arrive at a border Customs office; otherwise enter identification of the place of loading where goods can be inspected. In simplified procedure, enter identification of authorised location of goods.							
Loading time			D	dateTime	[Declaration] Loading	LoadingDateTime	DateTimeType
Enter date and time, when loading takes place and goods can be inspected. In simplified procedure data element = 'R'. In normal procedure, data must be entered if agreed location of goods is entered.							
Loading place			D	an..35	[Declaration] Loading	LocationName	NameType
Enter loading place. If declaration is used for safety and security purposes, data element = 'R' ELSE data element = 'O'.							
Unloading place			D	an..35	[Declaration] Unloading	LocationName	NameType
Enter unloading place. If declaration is used for safety and security purposes, data element = 'R' ELSE data element = 'O'.							
Total gross mass			R	n..11,3	Declaration	TotalGrossMassMeasure	WeightMeasureType
R021: The value of this field must be larger than zero (0).							
Enter total gross mass for all goods items in transit declaration.							
Total gross mass unit			R	a3	Declaration	TotalGrossMassMeasure@unitCode	UnitCodeType
Enter unit for total gross mass (KGM).							
Dialog language indicator at departure			D	a2	[Declaration] Principal	LanguageCode	LanguageCodeType
Code list 0036							
The attribute is used as the basic language to be used in any further communication between the Trader and the Customs system. If the Trader does not use this attribute then the Customs system will use the default language.							
Declaration date			R	date	[Declaration] Issue	IssueDate	DateType
Enter date of declaration in YYYYMMDD format.							
Declaration place			R	an..35	[Declaration] Issue	LocationName	NameType
Enter place of declaration.							
Security			D	boolean	Declaration	SecurityInformationIndicator	IndicatorType
R229: The attribute is used to distinguish between cases where the NCTS is used (Security = '1' of 'true') and not used (Security = not present) for safety and security purposes.							

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
Transport charges / method of payment			O	a1	Declaration	FreightPaymentMethodCode	FreightPaymentMethodCodeType

Code list 0327

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

Specific Circumstance Indicator			D	a1	Declaration	SpecificCircumstanceCode	SpecificCircumstanceCodeType

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

R825: The 'Specific circumstance indicator' with value 'E' (AEO) can be used only under following condition:
The Office of Departure is located in the union: the 'Principal' and all declared 'Consignors-security' have a valid AEO certificate of type 'AEOF' or 'AEOS'.
The Office of Departure is not located in the union: the 'Principal' and all declared 'Consignees-security' have a valid AEO certificate of type 'AEOF' or 'AEOS'.

(CONSIGNOR) TRADER 1X			**D**				

R010: When the same Consignor is declared for all goods items, the data group 'TRADER Consignor (box 2)' on HEADER level is used. The data group 'TRADER Consignor (ex box 2)' on GOODS ITEM level cannot be used.

Name			D	an..35	[Declaration] Consignor	(PartyType) Name	NameType
Street and number			D	an..35	[Declaration.Consignor] Address	(AddressType) Line	NameType
Postal code			D	an..9	[Declaration.Consignor] Address	(AddressType) PostcodeID	PostcodeIDType
City			D	an..35	[Declaration.Consignor] Address	(AddressType) CityName	NameType
Country			D	a2	[Declaration.Consignor] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

Enter name and address of consignor/exporter.
If transit declaration is used for exporting union goods outside the union, enter exporter's information. If transit declaration is not used for an export, enter information of consignor, on whose behalf transit declaration is being made.

TIN			O	an..17	[Declaration] Consignor	(PartyType) ID	TraderIDType

Entering TIN of consignor/exporter is optional.

TIN extension			O	an5	[Declaration] Consignor	(PartyType) IDExtension	IDExtensionType

If necessary, an optional TIN extension for consignor/exporter issued by Customs may be entered.

(CONSIGNOR SECURITY) TRADER 1X			**D**				

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

C187: IF the attribute 'Security' on HEADER level is set to '1'
THEN the data group 'TRADER Consignor – security' on TRANSIT OPERATION level or TRADER Consignor – security' on GOODS ITEM level must be present.

Name			D	an..35	[Declaration] ConsignorSecurity	(PartyType) Name	NameType
Street and number			D	an..35	[Declaration.ConsignorSecurity] Address	(AddressType) Line	NameType
Postal code			D	an..9	[Declaration.ConsignorSecurity] Address	(AddressType) PostcodeID	PostcodeIDType
City			D	an..35	[Declaration.ConsignorSecurity] Address	(AddressType) CityName	NameType
Country			D	a2	[Declaration.ConsignorSecurity] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

Enter name and address of initial consignor. The initial consignor is the party consigning goods as stipulated in the transport contract by the party ordering transport.

TIN			D	an..17	[Declaration] ConsignorSecurity	(PartyType) ID	TraderIDType

Entering TIN of initial consignor is required if transit declaration is made for a trader with AEO status. Else it is optional.

TIN extension			O	an5	[Declaration] ConsignorSecurity	(PartyType) IDExtension	IDExtensionType

If necessary, an optional TIN extension for initial consignor issued by Customs may be entered.

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
(CONSIGNEE) TRADER 1X			**D**				

C001: IF "Country of Destination" (box 17a) on HEADER level contains one of the Contracting Parties, or is AD or SM
THEN TRADER Consignee (box 8) = "R"
ELSE TRADER Consignee (box 8) = "O"
Contracting parties are:
the individual countries of V4, or,
the individual countries of EFTA, or,
EU as a group.

R011: When the same Consignee is declared for all goods items, the data group 'TRADER Consignee (box 8) ' on HEADER level is used. The data group 'TRADER Consignee (ex box 8)' on GOODS ITEM level cannot be used.

Name			D	an..35	[Declaration] Consignee	(PartyType) Name	NameType
Street and number			D	an..35	[Declaration.Consignee] Address	(AddressType) Line	NameType
Postal code			D	an..9	[Declaration.Consignee] Address	(AddressType) PostcodeID	PostcodeIDType
City			D	an..35	[Declaration.Consignee] Address	(AddressType) CityName	NameType
Country			D	a2	[Declaration.Consignee] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

Enter name and address of consignee. The consignee is in principle the ultimate consignee in the destination country. When this is unknown, enter information for last known consignee.

TIN			O	an..17	[Declaration] Consignee	(PartyType) ID	TraderIDType

Entering TIN of consignee is optional.

TIN extension			O	an5	[Declaration] Consignee	(PartyType) IDExtension	IDExtensionType

If necessary, an optional TIN extension for consignee issued by Customs may be entered.

(CONSIGNEE SECURITY) TRADER 1X			**D**				

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

C188: IF the attribute 'Security' on HEADER level is set to '1' and the attribute 'SPECIAL MENTION.Additional information_id' = '10600' is used for at least one GOODS ITEM
THEN the data group 'TRADER Consignee - security' and the data group 'GOODS ITEM.TRADER Consignee - security' cannot be used
ELSE the data group 'TRADER Consignee – security' on TRANSIT OPERATION level or TRADER Consignee – security' on GOODS ITEM level must be present

Name			D	an..35	[Declaration] ConsigneeSecurity	(PartyType) Name	NameType
Street and number			D	an..35	[Declaration.ConsigneeSecurity] Address	(AddressType) Line	NameType
Postal code			D	an..9	[Declaration.ConsigneeSecurity] Address	(AddressType) PostcodeID	PostcodeIDType
City			D	an..35	[Declaration.ConsigneeSecurity] Address	(AddressType) CityName	NameType
Country			D	a2	[Declaration.ConsigneeSecurity] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

Enter name and address of ultimate consignee.

TIN			O	an..17	[Declaration] ConsigneeSecurity	(PartyType) ID	TraderIDType

Entering TIN of ultimate consignee is required if transit declaration is made for a trader with AEO status. Else it is optional.

TIN extension			O	an5	[Declaration] ConsigneeSecurity	(PartyType) IDExtension	IDExtensionType

If necessary, an optional TIN extension for ultimate consignee issued by Customs may be entered.

(CARRIER) TRADER 1X			**D**				

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

R181: The data group is required if different from the 'TRADER Principal' (otherwise it is optional).

Name			D	an..35	[Declaration] Carrier	(PartyType) Name	NameType
Street and number			D	an..35	[Declaration.Carrier] Address	(AddressType) Line	NameType

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
Postal code			D	an..9	[Declaration.Carrier] Address	(AddressType) PostcodeID	PostcodeIDType
City			D	an..35	[Declaration.Carrier] Address	(AddressType) CityName	NameType
Country			D	a2	[Declaration.Carrier] Address	(AddressType) CountryCode	CountryCodeType
Enter name and address of carrier.							
TIN			O	an..17	[Declaration] Carrier	(PartyType) ID	TraderIDType
Entering TIN of carrier is optional.							
TIN extension			O	an5	[Declaration] Carrier	(PartyType) IDExtension	IDExtensionType
If necessary, an optional TIN extension for carrier issued by Customs may be entered.							
ITINERARY 99X			**D**				
C186: IF the attribute 'Security' on HEADER level is not present THEN the data group/attribute cannot be used ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.							
Country of routing code			D	a2	[Declaration] Itinerary	RoutingCountryCode	RoutingCountryCodeType
Code list 0058 Enter in chronological order the codes for the countries, through which the goods pass through between the original country of dispatch and the final destination country. If declaration is used for safety and security purposes, data = 'R'. ELSE data = 'O'.							
GOODS ITEM 999X			**R**				
Item number			R	n..5	GoodsItem	ItemSequenceNumber	ItemSequenceNumberType
R005: "Item no" (box 32) is always used even if "Items" (box 5) = "1", "Item no" (box 32) is also "1" **R007:** Each 'Item no' (box 32) is unique throughout the declaration. The items shall be numbered in a sequential fashion, starting from '1' for the first item and incrementing the numbering by '1' for each following item.							
Declaration type			D	an..5	GoodsItem	TransitTypeCode	TransitTypeCodeType
Code list 0081 **C045:** IF "Declaration type" (box 1) = "T-" THEN "Declaration type" (ex box 1) = "R" (T1, T2, T2F or T2SM) ELSE "Declaration type" (ex box 1) cannot be used							
Country of dispatch			D	a2	GoodsItem	DispatchCountryCode	CountryCodeType
Code list 0058 **C135:** IF only 1 Country of dispatch is declared THEN "Country of dispatch (box 15a)" on Header level = "R" "Country of dispatch (ex box 15a)" on GOODS ITEM level cannot be used ELSE "Country of dispatch (box 15a)" on Header level cannot be used "Country of dispatch (ex box 15a)" on GOODS ITEM level = "R"							
Destination country			D	a2	GoodsItem	DestinationCountryCode	CountryCodeType
Code list 0058 **C140:** IF only 1 Country of destination is declared THEN "Destination country (box 17a)" on Header level = "R" "Destination country (ex box 17a)" on GOODS ITEM level cannot be used ELSE "Destination country (box 17a)" on Header level cannot be used "Destination country (ex box 17a)" on GOODS ITEM level = "R"							
Textual description			R	an..260	[GoodsItem] Commodity	(CommodityType) GoodsDescription	GoodsDescriptionType
Enter textual description of goods. Description has to be precise enough for Customs to be able to identify and classify the goods for possible taxation. The European Commission maintains a list of unacceptable descriptions at: http://ec.europa.eu/taxation_customs/resources/documents/customs/policy_issues/customs_security/acceptable_goods_description_guidelines_en.pdf.							
Commodity code			D	n..10	[GoodsItem.Commodity] TariffClassification	CommodityClassificationCode	CommodityClassificationCodeType
Commodity code must be entered if trader has previously made a declaration of the same goods that contains the commodity code. When the Trader uses Commodity codes, then he must declare at least 6 and up to 10 digits of the commodity code.							
Gross mass			R	n..11,3	GoodsItem	GrossMassMeasure	WeightMeasureType
Enter gross mass of goods item.							
Gross mass unit			R	a3	GoodsItem	GrossMassMeasure@unitType	UnitCodeType
Enter measurement unit of gross mass (KGM).							
Net mass			O	n..11,3	GoodsItem	NetWeightMeasure	WeightMeasureType
Enter net mass of goods item. The net mass is the mass of the goods without packaging material. Data is optional.							
Net mass unit			D	a3	GoodsItem	NetWeightMeasure@unitType	UnitCodeType
If net mass is entered, measurement unit (KGM) must also be entered.							
Commercial reference number			O	an..70	GoodsItem	UniqueConsignmentReferenceID	UniqueConsignmentReferenceIDType

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type

C547: IF the attribute 'TRANSIT OPERATION.Security' is not present or if the 'Specific circumstance indicator' = 'A' ('TRANSIT OPERATION.Security' is present)
THEN the attribute 'Commercial Reference Number (box 7)', 'Commercial Reference Number (ex box 7)' and the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O'
ELSE ('Security' is present and 'Specific circumstance indicator' not present or other than 'A')
IF the attribute 'Commercial Reference Number (box 7)' and 'Commercial Reference Number (ex box 7)' is not used,
THEN at least one attribute 'PRODUCED DOCUMENTS/CERTIFICATES.Document type' pointing to a transport document must be present
ELSE the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O'

R876: If the same 'Commercial reference number' is declared for all goods items, the attribute 'Commercial reference number' (box 7) on HEADER level is used. The attribute 'Commercial reference number' (ex box 7) on GOODS ITEM level cannot be used.

Enter Unique Reference number, UCR. Further information can be obtained from http://www.wcoomd.org/pftoolsucrrecomm.htm.

	Transport charges / method of payment		O	a1	GoodsItem	FreightPaymentMethodCode	FreightPaymentMethodCodeType

Code list 0327

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

C576: IF the attribute 'EXPORT OPERATION/ IMPORT OPERATION / TRANSIT OPERATION.Transport charges – Method of payment' is used
THEN this attribute cannot be used
ELSE this attribute = 'O'

TR9120: If used, this data item has to be filled in at GOODS ITEM level only if there is more than one value. If there is one value, it has to be filled in at HEADER level

	UN dangerous goods code		O	n4	[GoodsItem] Commodity	(CommodityType) DangerousGoodsCode	DangerousGoodsCodeType

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

		(CONSIGNOR) TRADER 1X	**D**				

R010: When the same Consignor is declared for all goods items, the data group 'TRADER Consignor (box 2)' on HEADER level is used. The data group 'TRADER Consignor (ex box 2)' on GOODS ITEM level cannot be used.

		Name	D	an..35	[GoodsItem] Consignor	(PartyType) Name	NameType
		Street and number	D	an..35	[GoodsItem.Consignor] Address	(AddressType) Line	NameType
		Postal code	D	an..9	[GoodsItem.Consignor] Address	(AddressType) PostcodeID	PostcodeIDType
		City	D	an..35	[GoodsItem.Consignor] Address	(AddressType) CityName	NameType
		Country	D	a2	[GoodsItem.Consignor] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

Enter name and address of consignor/exporter.
If transit declaration is used for exporting union goods outside the union, enter exporter's information. If transit declaration is not used for an export, enter information of consignor, on whose behalf transit declaration is being made.

		TIN	O	an..17	[GoodsItem] Consignor	(PartyType) ID	TraderIDType

Entering TIN of consignor/exporter is optional.

		TIN extension	O	an5	[GoodsItem] Consignor	(PartyType) IDExtension	IDExtensionType

If necessary, an optional TIN extension for consignor/exporter issued by Customs may be entered.

		(CONSIGNOR SECURITY) TRADER 1X	**D**				

C186: IF the attribute 'Security' on HEADER level is not present
THEN the data group/attribute cannot be used
ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else.

C187: IF the attribute 'Security' on HEADER level is set to '1'
THEN the data group 'TRADER Consignor – security' on TRANSIT OPERATION level or TRADER Consignor – security' on GOODS ITEM level must be present.

		Name	D	an..35	[GoodsItem] ConsignorSecurity	(PartyType) Name	NameType
		Street and number	D	an..35	[GoodsItem.ConsignorSecurity] Address	(AddressType) Line	NameType
		Postal code	D	an..9	[GoodsItem.ConsignorSecurity] Address	(AddressType) PostcodeID	PostcodeIDType

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
	City		D	an..35	[GoodsItem.Consignor Security] Address	(AddressType) CityName	NameType
	Country		D	a2	[GoodsItem.Consignor Security] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058						
	Enter name and address of initial consignor. The initial consignor is the party consigning goods as stipulated in the transport contract by the party ordering transport.						
	TIN		O	an..17	[GoodsItem] Consignor Security	(PartyType) ID	TraderIDType
	Entering TIN of initial consignor is required if transit declaration is made for a trader with AEO status. Else it is optional.						
	TIN extension		O	an5	[GoodsItem] Consignor Security	(PartyType) IDExtension	IDExtensionType
	If necessary, an optional TIN extension for initial consignor issued by Customs may be entered.						
	(CONSIGNEE) TRADER 1X		**D**				
	C002: IF "Country of Destination" (ex box 17a) on GOODS ITEM level contains one of the Contracting Parties (see definition in C001), or is AD or SM THEN TRADER Consignee (ex box 8) = "R" ELSE TRADER Consignee (ex box 8) = "O" **R011:** When the same Consignee is declared for all goods items, the data group 'TRADER Consignee (box 8)' on HEADER level is used. The data group 'TRADER Consignee (ex box 8)' on GOODS ITEM level cannot be used.						
	Name		D	an..35	[GoodsItem] Consignee	(PartyType) Name	NameType
	Street and number		D	an..35	[GoodsItem.Consignee] Address	(AddressType) Line	NameType
	Postal code		D	an..9	[GoodsItem.Consignee] Address	(AddressType) PostcodeID	PostcodeIDType
	City		D	an..35	[GoodsItem.Consignee] Address	(AddressType) CityName	NameType
	Country		D	a2	[GoodsItem.Consignee] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058						
	Enter name and address of consignee. The consignee is in principle the ultimate consignee in the destination country. When this is unknown, enter information for last known consignee.						
	TIN		O	an..17	[GoodsItem] Consignee	(PartyType) ID	TraderIDType
	Entering TIN of consignee is optional.						
	TIN extension		O	an5	[GoodsItem] Consignee	(PartyType) IDExtension	IDExtensionType
	If necessary, an optional TIN extension for consignee issued by Customs may be entered.						
	(CONSIGNEE SECURITY) TRADER 1X		**D**				
	C186: IF the attribute 'Security' on HEADER level is not present THEN the data group/attribute cannot be used ELSE the data group/attribute is by default = 'O', except where additional conditions or rules for the same data group/attribute imply something else. **C188:** IF the attribute 'Security' on HEADER level is set to '1' and the attribute 'SPECIAL MENTION.Additional information_id' = '10600' is used for at least one GOODS ITEM THEN the data group 'TRADER Consignee - security' and the data group 'GOODS ITEM.TRADER Consignee - security' cannot be used ELSE the data group 'TRADER Consignee – security' on TRANSIT OPERATION level or TRADER Consignee – security' on GOODS ITEM level must be present						
	Name		D	an..35	[GoodsItem] Consigneesecurity	(PartyType) Name	NameType
	Street and number		D	an..35	[GoodsItem.Consigneesecurity] Address	(AddressType) Line	NameType
	Postal code		D	an..9	[GoodsItem.Consigneesecurity] Address	(AddressType) PostcodeID	PostcodeIDType
	City		D	an..35	[GoodsItem.Consigneesecurity] Address	(AddressType) CityName	NameType
	Country		D	a2	[GoodsItem.Consigneesecurity] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058						
	Enter name and address of ultimate consignee.						
	TIN		O	an..17	[GoodsItem] Consigneesecurity	(PartyType) ID	TraderIDType
	Entering TIN of ultimate consignee is required if transit declaration is made for a trader with AEO status. Else it is optional.						

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
	TIN extension		O	an5	[GoodsItem] ConsigneeSecurity	(PartyType) IDExtension	IDExtensionType
	If necessary, an optional TIN extension for ultimate consignee issued by Customs may be entered.						
	CONTAINERS 99X		**D**				
	C055: IF "Container" (Box 19) = "1" THEN "CONTAINERS (Box 31)" must be present in at least one data group "GOODS ITEM". ELSE "CONTAINERS (Box 31)" cannot be used.						
	Container number		D	an..17	[GoodsItem] TransportEquipment	(TransportEquipmentType) TransportEquipmentID	TransportEquipmentIDType
	Enter the number(s) of container(s), if containers are used. The container number is written together: four letters (if they exist) + six numbers + hyphen + control number.						
	PACKAGES 99X		**R**				
	Marks & numbers of packages		D	an..42	[GoodsItem] Packaging	(PackagingType) PackagingMarksID	PackagingMarksIDType
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF ”Kind of packages” (Box 31) indicates ”UNPACKED” (UNECE rec 21: = ”NE”; ”NF” or ”NG”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used						
	Kind of packages		R	an2	[GoodsItem] Packaging	(PackagingType) PackagingTypeCode	PackagingTypeCodeType
	Code list 0075 Enter package type code. Segment may be repeated if goods item contains several kinds of packages.						
	Number of packages		D	n..5	[GoodsItem] Packaging	(PackagingType) PackageQuantity	PackageQuantityType
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF ”Kind of packages” (Box 31) indicates ”UNPACKED” (UNECE rec 21: = ”NE”; ”NF” or ”NG”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used **TR0022:** In case the value of a MESSAGE.GOODS ITEM.PACKAGES.Number of Packages is '0' then there should exist at least one GOODS ITEM with the same 'Marks and Numbers of Packages', and 'Number of Packages' with value greater than '0'.						
	Number of pieces		D	n..5	[GoodsItem] Packaging	(PackagingType) PieceCountQuantity	PieceCountQuantityType
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF ”Kind of packages” (Box 31) indicates ”UNPACKED” (UNECE rec 21: = ”NE”; ”NF” or ”NG”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used						
	PREVIOUS ADMINISTRATIVE REFERENCES 99X		**R**				
	Document type		R	an..6	[GoodsItem] PreviousDocument	(PreviousDocumentType) DocumentTypeCode	DocumentTypeCodeType
	Code list 0012 Enter code of previous document.						
	Document reference		D	an..35	[GoodsItem] PreviousDocument	(PreviousDocumentType) DocumentID	DocumentIDType

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
	Enter reference number for previous document. When drawing from a customs warehouse, enter warehousing number. When controlling that goods are being customs declared, possible previous Movement Reference Numbers are used. If transit declaration is preceded by an electronic summary declaration, the MRN of the summary declaration is to be declared (previous document type 'SUM'). The MRN is also entered if the export preceding the transit has been issued an MRN (previous document type '10', '21', '22', '23' or '31'). If previous document type is '00', data is not entered, else it is required.						
	Complement of information		D	n..3	[GoodsItem] PreviousDocument	(PreviousDocumentType) ItemSequenceNumber	ItemSequenceNumberType
	If the transit declaration does not cover all goods items of the declared MRN, enter the sequence of goods item on declared MRN. If several goods items exist, document code, MRN reference and MRN item are repeated at most ninety nine (99) times. (It is therefore not permitted to state MRN items 1-100 on one goods item.						
	PRODUCED DOCUMENTS / CERTIFICATES 99X		**D**				
	C903: IF "Declaration Type" = 'TIR', THEN the data group 'PRODUCED DOCUMENTS/CERTIFICATES' for the first Goods Item = 'R' ELSE the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O'. **C547:** IF the attribute 'TRANSIT OPERATION.Security' is not present or if the 'Specific circumstance indicator' = 'A' ('TRANSIT OPERATION.Security' is present) THEN the attribute 'Commercial Reference Number (box 7)', 'Commercial Reference Number (ex box 7)' and the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O' ELSE ('Security' is present and 'Specific circumstance indicator' not present or other than 'A') IF the attribute 'Commercial Reference Number (box 7)' and 'Commercial Reference Number (ex box 7)' is not used, THEN at least one attribute 'PRODUCED DOCUMENTS/CERTIFICATES.Document type' pointing to a transport document must be present ELSE the data group 'PRODUCED DOCUMENTS/CERTIFICATES' = 'O'						
	Document type		D	an..4	[GoodsItem] AdditionalDocument	(DocumentType) DocumentTypeCode	DocumentTypeCodeType
	Code list 0006 **C901:** IF "Declaration Type" = 'TIR', THEN one occurrence of the value '952' of "Document Type (Box 44)" - irrespective of other document types declared - must be entered within one operation and it must be present in the first goods item, ELSE value '952' of "Document Type (box 44)" cannot be used. Enter additional document type as required by customs procedure. Such additional documents may be export permit, health certificate or T5 document.						
	Document reference		D	an..20	[GoodsItem] AdditionalDocument	(DocumentType) DocumentID	DocumentIDType
	C902: IF "Document type (Box 44)" = '952', THEN "Document reference (Box 44)" = 'R' ELSE "Document reference (Box 44)" = 'O' The document reference in case of Document Type '952' has to have the format an10 and must follow the algorithm used by IRU.						
	Complement of information		O	an..26	[GoodsItem] AdditionalDocument	(DocumentType) SupplementaryInformation	SupplementaryInformationType
	If necessary, complement of information relating to additional document may be entered.						
	SPECIAL MENTIONS 99X		**D**				
	R027: Either "Additional information id" or "Text" of the data group "SPECIAL MENTIONS" (Box 44) is required in case "SPECIAL MENTIONS" is used.						
	Additional information id		D	an3	[GoodsItem] AdditionalInformation	(AdditionalInformationType) SpecialMentionCode	SpecialMentionCodeType
	Code list 0051 In situations defined by codes 'DG0', 'DG1' and 'DG2' data is required. If SPECIAL MENTIONS.Additional information id is entered, at least special mentions code or special mentions text must also be entered.						
	Text		D	an..70	[GoodsItem] AdditionalInformation	(AdditionalInformationType) StatementDescription	StatementDescriptionType
	If necessary, enter text relating to special mentions.						
	Export from EU		D	boolean	[GoodsItem] AdditionalInformation	EUExportIndicator	IndicatorType
	IF "Additional Information id" (Box 44) = "DG0" or "DG1" THEN "Export from EU" (Box 44) = "R" ELSE "Export from EU" (Box 44) cannot be used.						
(DEPARTURE) CUSTOMS OFFICE 1X			**R**				
Reference number			R	an8	[Declaration] TransitDepartureOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
Code list 0129							
R901: When "Type of declaration" = 'TIR', the country code (first two digits) in the code of OoDep/ OoDes must have the country regime 'EEC'.							
Enter code for the Customs office where transit procedure starts. In simplified procedure, enter Customs office code stated in simplified procedure permit.							
(PRINCIPAL) TRADER 1X			**R**				
Name			R	an..35	[Declaration] Principal	(PrincipalPartyType) Name	NameType
Street and number			R	an..35	[Declaration.Principal] Address	(AddressType) Line	NameType
Postal code			R	an..9	[Declaration.Principal] Address	(AddressType) PostcodeID	PostcodeIDType
City			R	an..35	[Declaration.Principal] Address	(AddressType) CityName	NameType
Country			R	a2	[Declaration.Principal] Address	(AddressType) CountryCode	CountryCodeType
Code list 0058							
Enter name and address for principal.							
Nature			R	a1	[Declaration] Principal	NatureQualifierCode	TradeNatureQualifierCodeType
Code list 0121							
TIN			R	an..17	[Declaration] Principal	(PrincipalPartyType) ID	TraderIDType
Enter identity of principal. Data is entered as: • BIS of Finnish juristic person (control number separated with a hyphen, BIS preceded by country code FI). • VAT-number of juristic person of other union country, preceded by country code. • Finnish natural person: country code FI + identity number. • Natural person settled in other EU country: country code and date of birth as YYMMDD. Principal's BIS has to be in the EORI register.							
TIN extension			D	an5	[Declaration] Principal	(PrincipalPartyType) IDExtension	IDExtensionType
Enter TIN extension assigned by Customs. On a declaration made by an authorised consignor, the data is required. Else it is optional.							
TIR HOLDER 1X			**D**				
TIN			D	an..35	[Declaration] Principal	TIRHolderID	TIRHolderIDType
C904: IF 'Declaration type' = 'TIR', THEN "Holder ID TIR " = 'R', ELSE "Holder ID TIR" cannot be used.							
(REPRESENTATIVE) PERSON 1X			**R**				
Name and telephone number			R	an..35	[Declaration] RepresentativePerson	(RepresentativePersonPartyType) Name	NameType
Enter name and telephone number of person lodging the declaration.							
(TRANSIT) CUSTOMS OFFICE 9X			**D**				
C030: IF there are different Contracting parties (see definition in C001) declared for Departure (identified by the Office of Departure, box C) and Destination (identified by the Office of Destination, box 53) or the country code of either Office of Departure or Destination is AD or SM THEN at least one "CUSTOMS OFFICE of Transit" (box 53) = "R" ELSE "CUSTOMS OFFICE of Transit" (box 53) = "O"							
R902: When "Type of declaration" = 'TIR', CUSTOMS OFFICE of Transit cannot be used.							
Reference number			D	an8	[Declaration] TransitBorderOffice	(TransitBorderOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
R906: When the country code of Office of Destination (box 53) is 'AD', the country code of Office of Transit can only be 'AD'.							
R907: When the country code of Office of Destination (box 53) is 'SM', the country regime of the country of Office of Transit can only be 'EEC'.							
R908: When the country of Office of Departure (box C) is EFTA, the country code of Office of Transit cannot be 'AD' or 'SM'.							
R910: When the country code of Office of Departure (box C) is 'AD' or 'SM', the country regime of the country of Office of Transit can only be 'EEC'.							
Enter code of intended arrival customs office in each country belonging to the common transit area, which the goods pass though and the arrival customs office, through which the goods are re-imported to the union customs area after passing through country belonging to the common transit area, or if transit passes through a country which is not a part of the customs transit area, the exit customs office through which the goods leave the transit area and the arrival customs office through which the goods once again arrive to the transit area.							
Date and time of arrival			D	dateTime	[Declaration] TransitBorderOffice	ArrivalDateTime	DateTimeType
Enter date and time of arrival to border customs office in format YYYYMMDDhhmm. If declaration is used for safety and security purposes, data element is required, else it is optional.							
(DESTINATION) CUSTOMS OFFICE 1X			**R**				

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
Reference number			R	an8	[Declaration] TransitDestinationOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType

R901: When "Type of declaration" = 'TIR', the country code (first two digits) in the code of OoDep/ OoDes must have the country regime 'EEC'.

R904: When the country code of Office of Departure (box C) is AD or SM, the country regime of the country of Office of Destination (box 53) can only be 'EEC'.

R905: When the country of Office of Departure (box C) is EFTA, the country code of Office of Destination (box 53) cannot be 'AD' or 'SM'.

Enter code of the destination customs office, where goods are to be presented for release from transit procedure.

(AUTHORISED CONSIGNEE) TRADER 1X			**O**				
TIN			O	an..17	[Declaration] AuthorisedConsignee	(PartyType) ID	TraderIDType

Enter TIN of authorised consignee, if known.

TIN extension			O	an5	[Declaration] AuthorisedConsignee	(PartyType) IDExtension	IDExtensionType

If necessary, TIN extension of (Finnish) authorised consignee assigned by Customs may be entered.

CONTROL RESULT 1X			**D**				

R160: The data group CONTROL RESULTS must be present in case the declaration is submitted under simplified procedure

Control result code			D	an2	Declaration	TransitControlResultCode	TransitControlResultCodeType

R903: When "Type of declaration" = 'TIR', Control Result Code 'A3' cannot be used.

In simplified procedure enter 'A3'. Not used in normal procedure.

Date limit			D	date	Declaration	TransitLimitDate	DateType

In simplified procedure enter the date (YYYYMMDD) when transit is presented at the destination customs office. Not used in normal procedure.

SEALS INFO 1X			**D**				
Seals number			D	n..4	[Declaration] Sealng	SealQuantity	SealQuantityType

If load is sealable and seals are used, in simplified procedure, enter quantity of seals. Not used in normal procedure.

	SEALS ID 99X		**D**				
	Seals identity		D	an..20	[Declaration] Sealing	SealID	IdentifierType

In simplified procedure, the identities of affixed seals are entered in their entirety. Not used in normal procedure.

GUARANTEE 9X			**R**				
Guarantee type			R	an1	[Declaration] Guarantee	TransitGuaranteeTypeCode	TransitGuaranteeTypeCodeType

Code list 0187

C900: When "Type of declaration" = 'TIR', the TIR Carnet Number must be used here, that must correspond to the Document Reference of Document Type '952' in PRODUCED DOCUMENTS/CERTIFICATES.

	GUARANTEE REFERENCE 1X		**D**				

C085: IF 'Guarantee type' = '0', '1', '2', '4','9' or 'B'
THEN 'GUARANTEE REFERENCE' = 'R'
ELSE 'GUARANTEE REFERENCE' = 'O'.

	Guarantee reference number (GRN)		D	an..24	[Declaration] Guarantee	GuaranteeReferenceID	IdentifierType

C125: IF 'Guarantee Type' = '0', '1', '2', '4', '9'
THEN 'GRN' = 'R'
ELSE 'GRN' cannot be used.

	Other guarantee reference		D	an..35	[Declaration] Guarantee	OtherGuaranteeReferenceID	IdentifierType

C130: IF "GRN" is NOT used
THEN "Other guarantee reference" = "R"
ELSE "Other guarantee reference" cannot be used.

C900: When "Type of declaration" = 'TIR', the TIR Carnet Number must be used here, that must correspond to the Document Reference of Document Type '952' in PRODUCED DOCUMENTS/CERTIFICATES.

	Access code		D	an4	[Declaration] Guarantee	AccessKeyCodeID	IdentifierType

C086: IF 'Guarantee Type' = '0', '1', '2', '4', '9'
THEN 'Access code' = 'R'
ELSE 'Access code' = 'O'

		VALIDITY LIMITATION EU 1X	**R**				
		Not valid for EU	R	boolean	[Declaration] Guarantee	ValidityLimitationIndicator	IndicatorType

Data must be = '0' or 'false' (valid in EU), until further notice.

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
		VALIDITY LIMITA-TION NON EU 99X	**R**				
		Not valid for other Con-tracting Parties	O	a2	[Declaration] Gua-rantee	ValidityLimitationCount-ryCode	CountryCodeType
		Code list 0058 If necessary, enter countries where guarantee is not valid. (Instruction is effective until further notice.)					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Acceptance	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
Acceptance date	R	date	Acceptance	AcceptanceDate	DateType
States acceptance date of transit declaration or amending transit declaration.					
LRN (Local reference number)	R	an..22	Acceptance	TraderReferenceID	TraderReferenceIDType
Repeats reference number entered on transit declaration.					
(CLEARANCE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Acceptance] ClearanceOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Code list 0129 States code of handling Customs office.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	NonConformance	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
LRN (Local reference number)	R	an..22	NonConformance	TraderReferenceID	TraderReferenceIDType
Repeats reference number entered on transit declaration.					
Term time	D	dateTime	NonConformance	LimitDateTime	DateTimeType
States due date and time for correction of error if declaration was manually processed.					
Remarks	D	an..350	NonConformance	Notification	DescriptionTextType
If necessary, states remarks.					
ERROR 999X	**R**				
Message section	R	n..2	[NonConformance] Error	(ErrorType) ErroneousSectionCode	ErroneousSectionCodeType
States whether the error is on header or goods item level. The following codes are used: **1** Error is on header level **10** Error is on goods item level					
Goods item number	D	n..3	[NonConformance] Error	(ErrorType) ItemSequenceNumber	ItemSequenceNumberType
If error is on goods item level, states the sequence of erroneous goods item.					
Error code	D	an..3	[NonConformance] Error	(ErrorType) ValidationErrorCode	ValidationErrorCodeType
If necessary, states error code.					
Error text	D	an..350	[NonConformance] Error	(ErrorType) Description	DescriptionTextType
States textual description of error.					
(CONTROL) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[NonConformance] ControlOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Code list 0129 States code of handling Customs office.					
Contact person name	D	an..25	[NonConformance.ControlOffice] Contact	(ContactInformationType) Name	ContactNameType
If error message is not automatically created, states name of handling customs officer.					
Contact person telephone	D	an..25	[NonConformance.ControlOffice] Contact	(ContactInformationType) TelephoneNumber	PhoneNumberType
If error message is not automatically created, states telephone number of handling customs officer.					
Contact person telefax	D	an..25	[NonConformance.ControlOffice] Contact	(ContactInformationType) TelefaxNumber	PhoneNumberType
If error message is not automatically created, states telefax number of handling customs officer.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Release	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
Release date	R	date	Release	ReleaseDate	DateType
States release date.					
Remarks	D	an..350	Release	Notification	DescriptionType
If necessary, states remarks.					
LRN (Local reference number)	R	an..22	Release	TraderReferenceID	TraderReferenceIDType
Repeats reference number entered on transit declaration.					
Debtor TIN	R	an..22	[Release] Debtor	ID	DebtorIDType
States TIN of principal.					
Guarantee reservation	D	n..15,2	[Release] Guarantee	ReservationAmount	AmountType
States portion of guarantee use in euros.					
Guarantee reservation currency code	D	a3	[Release] Guarantee	ReservationAmount@currencyCode	UnitCodeType
States currency code 'EUR' if guarantee reservation is stated.					
Accompanying document / amount copies	R	n1	Release	AccompanyingDocumentCopyQuantity	DocumentCopyQuantityType
States how many copies of the accompanying document are to be printed.					
(CLEARANCE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Release] ClearanceOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Code list 0129 States code of Customs office of departure.					
Contact person name	D	an..25	[Release.ClearanceOffice] Contact	(ContactInformationType) Name	ContactNameType
If release message is not automatically created, states name of handling customs officer.					
Contact person telephone	D	an..25	[Release.ClearanceOffice] Contact	(ContactInformationType) TelephoneNumber	PhoneNumberType
If release message is not automatically created, states telephone number of handling customs officer.					
Contact person telefax	D	an..25	[Release.ClearanceOffice] Contact	(ContactInformationType) TelefaxNumber	PhoneNumberType
If release message is not automatically created, states telefax number of handling customs officer.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Confirmation	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
Cancellation date	R	date	Confirmation	CancellationDate	DateType
States cancellation date of transit declaration.					
(DEPARTURE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Confirmation] TransitDepartureOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Code list 0129 States code of intended Customs office of departure.					
(PRESENTATION) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Confirmation] TransitPresentationOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
States code of Customs office sending the cancellation confirmation.					
(TRANSIT DECLARED) CUSTOMS OFFICE 1X	**D**				
TR0904: The only offices included are those Transit Offices and/or Office of Destination, that are in the NA producing the acknowledgement.					
Reference number	R	an8	[Confirmation] TransitDeclaredOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
States code of possible Customs office of transit.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Confirmation	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
Arrival date	R	date	Confirmation	ArrivalDate	DateType
States arrival date of transit.					
(DEPARTURE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Confirmation] TransitDepartureOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
States code of Customs office of departure.					
(PRESENTATION) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Confirmation] TransitPresentationOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
States code of actual destination Customs office.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Completion	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
Discharge date	R	date	Completion	CompletionDate	DateType
States write-off date of transit procedure.					
(DEPARTURE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Completion] TransitDepartureOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
States code of Customs office of departure.					

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
HEADER 1X			**R**				
Movement reference number			R	an18	Notification	MovementReferenceID	MovementReferenceIDType
Enter movement reference number, MRN.							
Agreed/authorised location code			R	a1	[Notification] GoodsLocation	(GoodsLocationType) LocationQualifierCode	LocationQualifierCodeType
Code list 0114 Enter authorised location code 'L' (=warehouse identification).							
Arrival authorised location			R	an..35	[Notification] GoodsLocation	(GoodsLocationType) LocationID	LocationIDType
Enter identification of warehouse where goods can be inspected, listed in permit for authorised consignee.							
Dialog language indicator at destination			D	a2	Notification	DestinationLanguageCode	LanguageCodeType
Code list 0036 The attribute is used as the basic language to be used in any further communication between the Trader and the Customs system. If the Trader does not use this attribute then the Customs system will use the default language.							
Arrival notification date			R	date	Notification	NotificationDate	DateType
Enter arrival notification date.							
Seal condition			R	boolean	Notification	SealConditionInfocator	IndicatorType
Enter condition of seals using codes: **0** Seals are not in order **1** Seals are in order or seals have not been used (no mention of seals on accompanying document).							
(PRESENTATION) CUSTOMS OFFICE 1X			**R**				
Reference number			R	an8	[Notification] TransitPresentationOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Enter identification of customs office of presentation listed in permission for authorised consignee.							
(AUTHORISED CONSIGNEE) TRADER 1X			**R**				
Name			O	an..35	[Notification] ActualAuthorisedConsignee	(PartyType) Name	NameType
Street and number			O	an..35	[Notification.ActualAuthorisedConsignee] Address	(AddressType) Line	NameType
Postal code			O	an..9	[Notification.ActualAuthorisedConsignee] Address	(AddressType) PostcodeID	PostcodeIDType
City			O	an..35	[Notification.ActualAuthorisedConsignee] Address	(AddressType) CityName	NameType
Country			O	a2	[Notification.ActualAuthorisedConsignee] Address	(AddressType) CountryCode	CountryCodeType
Code list 0058 Enter name and address of authorised consignee.							
TIN			R	an..17	[Notification] ActualAuthorisedConsignee	(PartyType) ID	TraderIDType
Enter TIN of authorised consignee.							
TIN extension			R	an5	[Notification] ActualAuthorisedConsignee	(PartyType) IDExtension	IDExtensionType
Enter TIN extension assigned by Customs of authorised consignee.							
Representative name and telephone number			R	an..35	[Notification] RepresentativePerson	(RepresentativePersonPartyType) Name	NameType
Enter name and telephone number of person lodging the declaration.							
EN ROUTE EVENT 9X			**D**				
R240: When the data group "EN ROUTE EVENT" is present then the data groups "INCIDENT" or "TRANSHIPMENT" or both must be present, complemented, where relevant, with the data group "NEW SEALS INFO".							
Place			D	an..35	[Notification] EnRouteEvent	(EnRouteEventType) LocationName	NameType
Enter place for en route event / transshipment / change in seals, if such an event has taken place.							
Country			D	a2	[Notification] EnRouteEvent	(EnRouteEventType) CountryCode	CountryCodeType
Code list 0058 Enter country for en route event / transshipment / change in seals, if such an event has taken place.							
	INCIDENT 1X		**D**				
	If a reportable event has taken place during transportation, at least the incident flag and incident information has to be entered.						
	Incident flag		D	n1	[Notification.EnRouteEvent] Incident	IncidentIndicator	IndicatorType
	If reporting an incident, enter '1'. Else data element is not used.						

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
	Incident information		D	an..350	[Notification.EnRouteEvent] Incident	Description	DescriptionType
	If reporting an incident, enter textual description of incident.						
	Endorsement date		D	date	[Notification.EnRouteEvent.Incident] Endorsement	(EndorsementType) EndorsementDate	DateType
	If a reportable event that an authority has confirmed has taken place during transportation, enter date of endorsement (YYYYMMDD). If an authority has not confirmed the event, data element is not used.						
	Endorsement authority		D	an..350	[Notification.EnRouteEvent.Incident] Endorsement	(EndorsementType) AuthorityDescription	DescriptionType
	If a reportable event that an authority has confirmed has taken place during transportation, enter confirming authority or e.g. Customs office code. If an authority has not confirmed the event, data element is not used.						
	Endorsement place		D	an..350	[Notification.EnRouteEvent.Incident] Endorsement	(EndorsementType) AuthorityLocationDescription	DescriptionType
	If a reportable event that an authority has confirmed has taken place during transportation, enter location of confirming authority. If an authority has not confirmed the event, data element is not used.						
	Endorsement country		D	a2	[Notification.EnRouteEvent.Incident] Endorsement	(EndorsementType) AuthorityCountryCode	CountryCodeType
	Code list 0058 If a reportable event that an authority has confirmed has taken place during transportation, enter country of confirming authority. If an authority has not confirmed the event, data element is not used.						
	CONTROL 1X		**D**				
	Data is entered only if submitting information on transshipment or change in seals.						
	Already in NCTS		D	boolean	[Notification.EnRouteEvent] Control	NotifiedIndicator	IndicatorType
	If transshipment and/or change in seals have already been notified in NCTS, enter '1'. If reporting new transshipment and/or change in seals, enter '0'. Else data element is not used.						
	TRANSSHIPMENT 1X		**D**				
	Information is entered only if goods have been transshipped en route.						
	Endorsement date		D	date	[Notification.EnRouteEvent.TransShipment] Endorsement	(EndorsementType) EndorsementDate	DateType
	If goods have been transshipped, enter date of endorsement. Format is YYYYMMDD.						
	Endorsement authority		D	an..350	[Notification.EnRouteEvent.TransShipment] Endorsement	(EndorsementType) AuthorityDescription	DescriptionType
	If goods have been transshipped, enter name of confirming authority or e.g. Customs office code.						
	Endorsement place		D	an..350	[Notification.EnRouteEvent.TransShipment] Endorsement	(EndorsementType) AuthorityLocationDescription	DescriptionType
	If goods have been transshipped, enter location of confirming authority.						
	Endorsement country		D	a2	[Notification.EnRouteEvent.TransShipment] Endorsement	(EndorsementType) AuthorityCountryCode	CountryCodeType
	If goods have been transshipped, enter country of confirming authority.						
	New transport means identity		D	an..27	[Notification.EnRouteEvent.TransShipment] NewTransportMeans	(TransportMeansType) TranportMeansID	TransportmeansIDType
	R190: Either "New transport means identity" and "New transport means nationality" OR "New container number" OR both must be used when "TRANSHIPMENT" occurred.						
	New transport means nationality		D	a2	[Notification.EnRouteEvent.TransShipment] NewTransportMeans	(TransportMeansType) TranportMeansNationalityCode	CountryCodeType
	Code list 0058 **R190:** Either "New transport means identity" and "New transport means nationality" OR "New container number" OR both must be used when "TRANSHIPMENT" occurred.						
	NEW CONTAINERS 99X		**D**				
	Data is entered only if goods have been transshipped into a container en route.						
	Container number		D	an..17	[Notification.EnRouteEvent.TransShipment] NewTransportEquipment	(TransportEquipmentType) TransportEquipmentID	TransportEquipmentIDType
	R190: Either "New transport means identity" and "New transport means nationality" OR "New container number" OR both must be used when "TRANSHIPMENT" occurred. Enter the number(s) of container(s), if goods have been transshipped into a container. The container number is written together: four letters (if they exist) + six numbers + hyphen + control number.						
	SEALS INFO 1X		**D**				

Level 1	Level 2	Level 3	RDO	Format	Path	(General type) tag	type
	If new seals are declared, incident information and/or new identity of transport means or container have to be entered.						
	Seals number		D	n..4	[Notification.EnRouteEvent] Sealing	(SealingType) SealQuantity	SealQuantityType
	If the load has been (re)sealed during transport, enter quantity of affixed seals. If number of seals is entered, incident information and/or new identity of transport means or container have to be entered.						
		SEALS ID 99X	**D**				
		Data is entered only, if load has been resealed during transport. If new seals are declared, incident information and/or new identity of transport means or container have to be entered.					
		Seals identity	D	an..20	[Notification.EnRouteEvent] Sealing	(SealingType) SealID	SealIDType
		If the load has been (re)sealed during transport, enter identities of affixed seals. If number of seals is entered, incident information and/or new identity of transport means or container have to be entered.					

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
R195: The purpose of this IE is to communicate the permission to start unload the goods (or to go on with the unloading) to the Authorised Consignee.						
HEADER 1X		**R**				
Movement reference number		R	an..22	Permission	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.						
Declaration type		R	an..5	Permission	TransitTypeCode	TransitTypeCodeType
Code list 0081						
Total number of items		R	n..5	Permission	GoodsItemQuantity	GoodsItemQuantityType
States total number of goods items on transit declaration.						
Total number of packages		R	n..7	Permission	TotalPackageQuantity	TotalPackageQuantityType
States total number of packages on transit declaration.						
Country of dispatch		D	a2	Permission	DispatchCountryCode	CountryCodeType
Code list 0058						
C135: IF only 1 Country of dispatch is declared THEN ”Country of dispatch (box 15a)” on Header level = "R" ”Country of dispatch (ex box 15a)” on GOODS ITEM level cannot be used ELSE ”Country of dispatch (box 15a)” on Header level cannot be used ”Country of dispatch (ex box 15a)” on GOODS ITEM level = "R"						
Destination country		D	a2	Permission	DestinationCountryCode	CountryCodeType
Code list 0058						
C140: IF only 1 Country of destination is declared THEN ”Destination country (box 17a)” on Header level = "R" ”Destination country (ex box 17a)” on GOODS ITEM level cannot be used ELSE ”Destination country (box 17a)” on Header level cannot be used ”Destination country (ex box 17a)” on GOODS ITEM level = "R"						
Identity of means of transport at departure		D	an..27	[Permission] DepartureTransportMeans	(TransportMeansType) TransportMeansID	TransportMeansIDType
TR9090: If the first digit of ‘Inland transport mode’ (box 26)= ‘5’ or ‘7 THEN the ‘Identity of means of transport at departure’ (box 18) cannot be used ELSE IF ”Container number” is present THEN the ‘Identity of means of transport at departure’ is 'O' ELSE it is "R"						
Nationality of means of transport at departure		D	a2	[Permission] DepartureTransportMeans	(TransportMeansType) TransportMeansNationalityCode	CountryCodeType
Code list 0058						
TR9095: IF first digit of ‘Inland transport mode’ (box 26) = ‘2’, ‘5’ or ‘7’ THEN the ‘Nationality of means of transport at departure’ (box 18) cannot be used ELSE IF ”Container number” is present THEN the ‘Nationality of means of transport at departure’ is 'O' ELSE it is "R"						
Containerised indicator		R	boolean	Permission	ContainerTransportIndicator	IndicatorType
Code list 0038						
States '1' if the goods are or are presumed to be transported in container(s) when crossing the Community border. If the goods have presumably not been in container(s), states '0'.						
Total gross mass		R	n..11,3	Permission	TotalGrossMassMeasure	WeightMeasureType
R021: The value of this field must be larger than zero (0).						
States total gross mass for all goods items in transit declaration.						
Total gross mass unit		R	a3	Permission	TotalGrossMassMeasure@unitCode	UnitCodeType
States unit for total gross mass (KGM).						
Unloading permission date		R	date	Permission	PermissionDate	DateType
States date of unloading permission.						
Transit declaration acceptance date		R	date	Permission	AcceptanceDate	DateType
States acceptance date of declaration.						
(PRINCIPAL) TRADER 1X		**R**				
Name		R	an..35	[Permission] Principal	(PartyType) Name	NameType
Street and number		R	an..35	[Permission.Principal] Address	(AddressType) Line	NameType
Postal code		R	an..9	[Permission.Principal] Address	(AddressType) PostcodeID	PostcodeIDType

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
City		R	an..35	[Permission.Principal] Address	(AddressType) CityName	NameType
Country		R	a2	[Permission.Principal] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

States name and address of principal.

TIN		D	an..17	[Permission] Principal	(PartyType) ID	TraderIDType

R012: The attribute is sent if it was provided in the corresponding message that was received from the Trader.

(CONSIGNOR) TRADER 1X		**D**				

R010: When the same Consignor is declared for all goods items, the data group 'TRADER Consignor (box 2)' on HEADER level is used. The data group 'TRADER Consignor (ex box 2)' on GOODS ITEM level cannot be used.

Name		D	an..35	[Permission] Consignor	(PartyType) Name	NameType
Street and number		D	an..35	[Permission.Consignor] Address	(AddressType) Line	NameType
Postal code		D	an..9	[Permission.Consignor] Address	(AddressType) PostcodeID	PostcodeIDType
City		D	an..35	[Permission.Consignor] Address	(AddressType) CityName	NameType
Country		D	a2	[Permission.Consignor] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

States name and address of consignor.

TIN		O	an..17	[Permission] Consignor	(PartyType) ID	TraderIDType

R012: The attribute is sent if it was provided in the corresponding message that was received from the Trader.

(CONSIGNEE) TRADER 1X		**D**				

C001: IF "Country of Destination" (box 17a) on HEADER level contains one of the Contracting Parties, or is AD or SM
THEN TRADER Consignee (box 8) = "R"
ELSE TRADER Consignee (box 8) = "O"
Contracting parties are:
the individual countries of V4, or,
the individual countries of EFTA, or,
EU as a group.

R011: When the same Consignee is declared for all goods items, the data group 'TRADER Consignee (box 8) ' on HEADER level is used. The data group 'TRADER Consignee (ex box 8)' on GOODS ITEM level cannot be used.

Name		D	an..35	[Permission] Consignee	(PartyType) Name	NameType
Street and number		D	an..35	[Permission.Consignee] Address	(AddressType) Line	NameType
Postal code		D	an..9	[Permission.Consignee] Address	(AddressType) PostcodeID	PostcodeIDType
City		D	an..35	[Permission.Consignee] Address	(AddressType) CityName	NameType
Country		D	a2	[Permission.Consignee] Address	(AddressType) CountryCode	CountryCodeType

Code list 0058

States name and address of consignee.

TIN		O	an..17	[Permission] Consignee	(PartyType) ID	TraderIDType

R012: The attribute is sent if it was provided in the corresponding message that was received from the Trader.

(AUTHORISED CONSIGNEE) 1X		**D**				
TIN		D	an..17	[Permission] AuthorisedConsignee	(PartyType) ID	TraderIDType

States TIN of authorised consignee if it was provided to the Customs office of departure.

TIN extension		D	an5	[Permission] AuthorisedConsignee	(PartyType) IDExtension	IDExtensionType

States TIN extension of authorised consignee if it was provided to Finnish Customs in the AAR message.

(DEPARTURE) CUSTOMS OFFICE 1X		**R**				
Reference number		R	an8	[Permission] TransitDepartureOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType

States code of Customs office of departure.

(PRESENTATION) CUSTOMS OFFICE 1X		**R**				
Reference number		R	an8	[Permission] TransitPresentationOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType

Code list 0129

States code of Customs office of presentation.

Contact person name		D	an..25	[Permission.TransitPresentationOffice] Contact	(ContactInformationType) Name	ContactNameType

If unloading permission message is not automatically created, states name of handling customs officer.

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
Contact person telephone		D	an..25	[Permission.Transit-PresentationOffice] Contact	(ContactInformationType) TelephoneNumber	PhoneNumberType
If unloading permission message is not automatically created, states telephone number of handling customs officer.						
Contact person telefax		D	an..25	[Permission.Transit-PresentationOffice] Contact	(ContactInformationType) TelefaxNumber	PhoneNumberType
If unloading permission message is not automatically created, states telefax number of handling customs officer.						
SEALS INFO 1X		**D**				
Seals number		D	n..4	[Permission] Sealing	(SealingType) SealQuantity	SealQuantityType
States quantity of seals, if seals are used.						
	SEALS ID 99X	**D**				
	Seals identity	D	an..20	[Permission] Sealing	(SealingType) SealID	SealIDType
	States the identities of affixed seals, if seals are used.					
GOODS ITEM 999X		**R**				
If paper inventory procedure is used, data is entered only once.						
Item number		R	n..5	GoodsItem	ItemSequenceNumber	ItemSequence-NumberType
R005: "Item no" (box 32) is always used even if "Items" (box 5) = "1", "Item no" (box 32) is also "1"						
R007: Each 'Item no' (box 32) is unique throughout the declaration The items shall be numbered in a sequential fashion, starting from '1' for the first item and incrementing the numbering by '1' for each following item".						
Declaration		D	an..5	GoodsItem	TransitTypeCode	TransitTypeCode-Type
Code list 0081						
C045: IF "Declaration type" (Box 1) = "T-" THEN "Declaration type" (ex box 1) = "R" (T1, T2, T2F or T2SM) ELSE "Declaration type" (ex box 1) cannot be used						
Country of dispatch		D	a2	GoodsItem	DispatchCountryCode	CountryCodeType
Code list 0058						
C135: IF only 1 Country of dispatch is declared THEN ”Country of dispatch (box 15a)” on Header level = "R" ”Country of dispatch (ex box 15a)” on GOODS ITEM level cannot be used ELSE ”Country of dispatch (box 15a)” on Header level cannot be used ”Country of dispatch (ex box 15a)” on GOODS ITEM level = "R"						
Destination country		D	a2	GoodsItem	DestinationCountryCode	CountryCodeType
Code list 0058						
C140: IF only 1 Country of destination is declared THEN ”Destination country (box 17a)” on Header level = "R" ”Destination country (ex box 17a)” on GOODS ITEM level cannot be used ELSE ”Destination country (box 17a)” on Header level cannot be used ”Destination country (ex box 17a)” on GOODS ITEM level = "R"						
Textual description		R	an..260	[GoodsItem] Commodity	(CommodityType) GoodsDescription	GoodsDescription-Type
States textual description of goods.						
Commodity code		D	n..10	[GoodsItem.Commodity] TariffClassification	(TariffClassificationType) CommodityClassificationCode	CommodityClassificationCodeType
States commodity code, if it was provided to the Customs office of departure (declaring of commodity code is conditional).						
Gross mass		R	n..11,3	GoodsItem	GrossMassMeasure	WeightMeasureType
States gross mass of goods item.						
Gross mass unit		R	a3	GoodsItem	GrossMassMeasure@unitCode	UnitCodeType
States measurement unit of gross mass (KGM).						
Net mass		D	n..11,3	GoodsItem	NetWeightMeasure	WeightMeasureType
States net mass of goods item if it was provided to the Customs office of departure (declaring of net mass is optional).						
Net mass unit		D	a3	GoodsItem	NetWeightMeasure@unitCode	UnitCodeType
If net mass is stated, measurement unit (KGM) is also stated.						
	(CONSIGNOR) TRADER 1X	**D**				
	R010: When the same Consignor is declared for all goods items, the data group ‘TRADER Consignor (box 2)’ on HEADER level is used. The data group ‘TRADER Consignor (ex box 2)’ on GOODS ITEM level cannot be used.					
	Name	D	an..35	[GoodsItem] Consignor	(PartyType) Name	NameType
	Street and number	D	an..35	[GoodsItem.Consignor] Address	(AddressType) Line	NameType
	Postal code	D	an..9	[GoodsItem.Consignor] Address	(AddressType) PostcodeID	PostcodeIDType
	City	D	an..35	[GoodsItem.Consignor] Address	(AddressType) CityName	NameType
	Country	D	a2	[GoodsItem.Consignor] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058 States name and address of consignor.					
	TIN	O	an..17	[GoodsItem] Consignor	(PartyType) ID	TraderIDType
	States TIN of consignor if it was provided to the Customs office of departure.					

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
	(CONSIGNEE) TRADER 1X	**D**				
	C002: IF "Country of Destination" (ex box 17a) on GOODS ITEM level contains one of the Contracting Parties (see definition in C001), or is AD or SM THEN TRADER Consignee (ex box 8) = "R" ELSE TRADER Consignee (ex box 8) = "O" **R011:** When the same Consignee is declared for all goods items, the data group 'TRADER Consignee (box 8) ' on HEADER level is used. The data group 'TRADER Consignee (ex box 8)' on GOODS ITEM level cannot be used.					
	Name	D	an..35	[GoodsItem] Consignee	(PartyType) Name	NameType
	Street and number	D	an..35	[GoodsItem.Consignee] Address	(AddressType) Line	NameType
	Postal code	D	an..9	[GoodsItem.Consignee] Address	(AddressType) PostcodeID	PostcodeIDType
	City	D	an..35	[GoodsItem.Consignee] Address	(AddressType) CityName	NameType
	Country	D	a2	[GoodsItem.Consignee] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058 States name and address of consignee.					
	TIN	O	an..17	[GoodsItem] Consignee	(PartyType) ID	TraderIDType
	States TIN of consignee if it was provided to the Customs office of departure.					
	CONTAINERS 99X	**D**				
	C055: IF "Container" (box 19) = "1" THEN "CONTAINERS (box 31)" must be present in at least one data group "GOODS ITEM". ELSE "CONTAINERS (box 31)" cannot be used.					
	Container number	D	an.17	[GoodsItem] TransportEquipment	(TransportEquipmentType) TransportEquipmentID	TransportEquipmentIDType
	States the number(s) of container(s), if containers are used. If goods are not transported in container(s) or paper inventory procedure is used, this data is not stated. The container number is written together: four letters (if they exist) + six numbers + hyphen + control number.					
	PACKAGES 99X	**R**				
	Marks & numbers of packages	D	an..42	[GoodsItem] Packaging	(PackagingType) PackagingMarksID	PackagingMarksIDType
	C060: IF "Kind of packages" (Box 31) indicates "BULK" (UNECE rec 21: "VQ", "VG", "VL", "VY", "VR", "VS" or "VO") THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF "Kind of packages" (Box 31) indicates "UNPACKED" (UNECE rec 21: = "NE"; "NF" or "NG") THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used					
	Kind of packages	R	an2	[GoodsItem] Packaging	(PackagingType) PackagingTypeCode	PackagingTypeCodeType
	Code list 0075 Enter package type code. Segment may be repeated if goods item contains several kinds of packages.					
	Number of packages	D	n..5	[GoodsItem] Packaging	(PackagingType) PackageQuantity	PackageQuantityType
	C060: IF "Kind of packages" (Box 31) indicates "BULK" (UNECE rec 21: "VQ", "VG", "VL", "VY", "VR", "VS" or "VO") THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF "Kind of packages" (Box 31) indicates "UNPACKED" (UNECE rec 21: = "NE"; "NF" or "NG") THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used					
	Number of pieces	D	n..5	[GoodsItem] Packaging	(PackagingType) PieceCountQuantity	PieceCountQuantityType

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF "Kind of packages" (Box 31) indicates "UNPACKED" (UNECE rec 21: = "NE"; "NF" or "NG") THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used					
	PRODUCED DOCUMENTS / CERTIFICATES 99X	**D**				
	Document type	D	an..4	[GoodsItem] AdditionalDocument	(DocumentType) DocumentTypeCode	DocumentTypeCodeType
	Code list 0006 States document type if it was provided to the Customs office of departure.					
	Document reference	D	an..20	[GoodsItem] AdditionalDocument	(DocumentType) DocumentID	DocumentIDType
	States document reference if it was provided to the Customs office of departure.					
	Complement of information	O	an..26	[GoodsItem] AdditionalDocument	(DocumentType) SupplementaryInformation	SupplementaryInformationType
	States complement of information relating to additional document if it was provided to the Customs office of departure.					
	SPECIAL MENTIONS 99X	**D**				
	If paper inventory procedure is used, data is entered only once.					
	Additional information id	D	an3	[GoodsItem] AdditionalInformation	(AdditionalInformationType) SpecialMentionCode	SpecialMentionCodeType
	Code list 0051 If necessary, states special mentions code.					
	Export from EU	D	boolean	[GoodsItem] AdditionalInformation	(AdditionalInformationType) EUExportIndicator	IndicatorType
	C075: IF "Additional Information id" (Box 44) = "DG0" or "DG1" THEN "Export from EU" or "Export from country" (Box 44) = "R" ELSE "Export from EU" and "Export from country" (Box 44) cannot be used. **R075:** 'Export from EU' and 'Export from country' cannot be used at the same time. When 'Export from EU' is used, the value of this attribute is set to '1'.					
	Export from country	D	a2	[GoodsItem] AdditionalInformation	(AdditionalInformationType) ExportingCountryCode	CountryCodeType
	C075: IF "Additional Information id" (Box 44) = "DG0" or "DG1" THEN "Export from EU" or "Export from country" (Box 44) = "R" ELSE "Export from EU" and "Export from country" (Box 44) cannot be used. **R075:** 'Export from EU' and 'Export from country' cannot be used at the same time. When 'Export from EU' is used, the value of this attribute is set to '1'.					

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
HEADER 1X		**R**				
Movement reference number		R	an..22	Report	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.						
Message function code		R	n1	Report	FunctionCode	FunctionCodeType
Code list 0093 Enter message function code. Codes in use are: **2** Under certain conditions, addition of information to a declaration, that is already processed by the Customs. **4** Under certain conditions, amendment of a declaration, that is already processed by the Customs. **6** Confirmation of data of the unloading permission.						
Declaration type		R	an..5	Report	TransitTypeCode	TransitTypeCodeType
Code list 0081						
Total number of items		R	n..5	Report	GoodsItemQuantity	GoodsItemQuantityType
Enter total number of goods items on transit declaration.						
Total number of packages		R	n..7	Report	TotalPackageQuantity	TotalPackageQuantityType
Enter total number of packages on transit declaration.						
Country of dispatch		D	a2	Report	DispatchCountryCode	CountryCodeType
Code list 0058 Enter code of country from where the goods are originally sent. Data is entered on header level, if there is only one country of dispatch. If goods items have different countries of dispatch, data is entered on goods item level and cannot be entered on header level.						
Destination country		D	a2	Report	DestinationCountryCode	CountryCodeType
Code list 0058 Enter code of final destination country. Data is entered on header level, if there is only one destination country. If goods items have different destination countries, data is entered on goods item level and cannot be entered on header level.						
Identity of means of transport at departure		D	an..27	[Report] DepartureTransportMeans	(TransportMeansType) TransportMeansID	TransportMeansIDType
TR0002: The Control Message (IE17/IE18/IE44/IE51/IE517/IE518) always reports back the following fields at the HEADER level only if they are available in the relevant declaration message (IE15/IE515 {IE01/IE501 or IE03/IE503}/IE43 respectively): - Identity of means of transport at departure (exp/trans) - Nationality of means of transport at departure - Total number of packages - Total gross mass - Specific Circumstance Indicator - Transport Charges – Method of Payment - Commercial Reference Number These fields are returned for the information of Customs Officers and are NOT verified on receipt against the original values."						
Nationality of means of transport at departure		D	a2	[Report] DepartureTransportMeans	(TransportMeansType) TransportMeansNationalityCode	CountryCodeType
Code list 0058 **TR0002:** The Control Message (IE17/IE18/IE44/IE51/IE517/IE518) always reports back the following fields at the HEADER level only if they are available in the relevant declaration message (IE15/IE515 {IE01/IE501 or IE03/IE503}/IE43 respectively): - Identity of means of transport at departure (exp/trans) - Nationality of means of transport at departure - Total number of packages - Total gross mass - Specific Circumstance Indicator - Transport Charges – Method of Payment - Commercial Reference Number These fields are returned for the information of Customs Officers and are NOT verified on receipt against the original values."						
Containerised indicator		R	boolean	Report	ContainerTransportIndicator	IndicatorType
Code list 0038 Enter '1' if the goods are or are presumed to be transported in container(s) when crossing the Community border. If the goods have presumably not been in container(s), enter '0'.						
Total gross mass		R	n..11,3	Report	TotalGrossMassMeasure	WeightMeasureType
R021: The value of this field must be larger than zero (0). Enter total gross mass for all goods items in transit declaration.						
Total gross mass unit		R	a3	Report	TotalGrossMassMeasure@unitCode	UnitCodeType
Enter unit for total gross mass (KGM).						
Unloading remarks date		R	date	[Report] UnloadingRemarks	RemarksDate	DateType
Enter date of unloading remarks.						
Unloading remarks place		R	an..35	[Report] UnloadingRemarks	LocationName	NameType
Enter place of unloading remarks.						

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
(PRINCIPAL) TRADER 1X		**R**				
Name		R	an..35	[Report] Principal	(PartyType) Name	NameType
Street and number		R	an..35	[Report.Principal] Address	(AddressType) Line	NameType
Postal code		R	an..9	[Report.Principal] Address	(AddressType) PostcodeID	PostcodeIDType
City		R	an..35	[Report.Principal] Address	(AddressType) CityName	NameType
Country		R	a2	[Report.Principal] Address	(AddressType) CountryCode	CountryCodeType
Code list 0058						
Enter name and address for principal.						
TIN		D	an..17	[Report] Principal	(PartyType) ID	TraderIDType
Enter TIN of principal.						
(CONSIGNOR) TRADER 1X		**D**				
If the same consignor is declared for all goods items, the data is entered on header level. If the consignor is not the same for all goods items, the data is entered on goods item level.						
Name		D	an..35	[Report] Consignor	(PartyType) Name	NameType
Street and number		D	an..35	[Report.Consignor] Address	(AddressType) Line	NameType
Postal code		D	an..9	[Report.Consignor] Address	(AddressType) PostcodeID	PostcodeIDType
City		D	an..35	[Report.Consignor] Address	(AddressType) CityName	NameType
Country		D	a2	[Report.Consignor] Address	(AddressType) CountryCode	CountryCodeType
Code list 0058						
Enter name and address of consignor.						
TIN		O	an..17	[Report] Consignor	(PartyType) ID	TraderIDType
Enter TIN of consignor if it has been declared on the unloading permission message.						
(CONSIGNEE) TRADER 1X		**D**				
If the same consignee is declared for all goods items, the data is entered on header level. If the consignee is not the same for all goods items, the data is entered on goods item level.						
Name		D	an..35	[Report] Consignee	(PartyType) Name	NameType
Street and number		D	an..35	[Report.Consignee] Address	(AddressType) Line	NameType
Postal code		D	an..9	[Report.Consignee] Address	(AddressType) PostcodeID	PostcodeIDType
City		D	an..35	[Report.Consignee] Address	(AddressType) CityName	NameType
Country		D	a2	[Report.Consignee] Address	(AddressType) CountryCode	CountryCodeType
Code list 0058						
Enter name and address of consignee.						
TIN		O	an..17	[Report] Consignee	(PartyType) ID	TraderIDType
Enter TIN of consignee if it was declared on the unloading permission message.						
([PRE-ADVICED] AUTHORISED CONSIGNEE) TRADER 1X		**O**				
TIN		O	an..17	[Report] Authorised-Consignee	(PartyType) ID	TraderIDType
Enter TIN of authorised consignee. Data is optional (conditional on the unloading permission message).						
TIN extension		D	an5	[Report] Authorised-Consignee	IDExtension	IDExtensionType
Enter TIN extension of authorised consignee. Data is optional (conditional on the unloading permission message).						
([ACTUAL] AUTHORISED CONSIGNEE) TRADER 1X		**R**				
TIN		R	an..17	[Report] ActualAuthorisedConsignee	(PartyType) ID	TraderIDType
Enter TIN of authorised consignee.						
TIN extension		R	an5	[Report] ActualAuthorisedConsignee	IDExtension	IDExtensionType
Enter TIN extension of authorised consignee.						
(DEPARTURE) CUSTOMS OFFICE 1X		**R**				
Reference number		R	an8	[Report] TransitDepartureOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Enter code of Customs office of departure.						

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
(PRESENTATION) CUSTOMS OFFICE 1X		**R**				
Reference number		R	an8	[Report] TransitPresentationOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Code list 0129 Enter code of Customs office of presentation.						
SEALS INFO 1X		**D**				
C200: IF "State of seals ok" = "NO" THEN SEALS INFO = "R" ELSE SEALS INFO = "O".						
Seals number		D	n..4	[Report] Sealing	(SealingType) SealQuantity	SealQuantityType
Enter quantity of seals, if seals are used.						
	SEALS ID 99X	**D**				
	Seals identity	D	an..20	[Report] Sealing	(SealingType) SealID	SealIDType
	Enter the identities of affixed seals, if seals are used.					
GOODS ITEM 9999X		**D**				
C210: IF UNLOADING RESULT, "Conform" = "YES" (NO remarks) THEN All data groups and attributes marked with "Cond 210" cannot be used ELSE All data groups and attributes marked with "Cond 210" = "R" when relevant. **TR0007:** The GI data group is required only when discrepancies have been found in one or more GI or when a new goods item has been found during the control.						
Item number		R	n..5	GoodsItem	ItemSequenceNumber	ItemSequenceNumberType
TR0019: The numbering of items: - In case of any difference being found in a Goods Item, the item numbering is equal to numbering defined in the declaration. - In case of a new Goods Item, the item number is equal to the number of the last Goods Item in the declaration + 1.						
Declaration		D	an..5	GoodsItem	TransitTypeCode	TransitTypeCodeType
Code list 0081 If declaration type on header level is 'T-', enter declaration type for goods item (either 'T1' or 'T2').						
Country of dispatch		D	a2	GoodsItem	DispatchCountryCode	CountryCodeType
Code list 0058 Enter code of country from where the goods are originally sent. Data is entered on header level, if there is only one country of dispatch. If goods items have different countries of dispatch, data is entered on goods item level and not on header level.						
Destination country		D	a2	GoodsItem	DestinationCountryCode	CountryCodeType
Code list 0058 Enter code for final destination country. Data is entered on header level, if there is only one destination country. If goods items have different destination countries, data is entered on goods item level and not on header level.						
Textual description		R	an..260	[GoodsItem] Commodity	(CommodityType) GoodsDescription	GoodsDescriptionType
Enter textual description of goods. If the whole goods item is missing, enter 'PUUTTUU'.						
Commodity code		D	n..10	[GoodsItem.Commodity] TariffClassification	(TariffClassificationType) CommodityClassificationCode	CommodityClassificationCodeType
Enter commodity code, if it was declared to the Customs office of departure (declaring of commodity code is conditional).						
Gross mass		O	n..11,3	GoodsItem	GrossMassMeasure	WeightMeasureType
Enter gross mass of goods item.						
Gross mass unit		O	a3	GoodsItem	GrossMassMeasure@unitCode	UnitCodeType
Enter measurement unit of gross mass (KGM).						
Net mass		D	n..11,3	GoodsItem	NetWeightMeasure	WeightMeasureType
Enter net mass of goods item if it was declared to the Customs office of departure (declaring of net mass is optional).						
Net mass unit		D	a3	GoodsItem	NetWeightMeasure@unitCode	UnitCodeType
If net mass is stated, measurement unit (KGM) is also stated.						
	(CONSIGNOR) TRADER 1X	**D**				
	If the same consignor is declared for all goods items, the data is entered on header level. If the consignor is not the same for all goods items, the data is entered on goods item level.					
	Name	D	an..35	[GoodsItem] Consignor	(PartyType) Name	NameType
	Street and number	D	an..35	[GoodsItem.Consignor] Address	(AddressType) Line	NameType
	Postal code	D	an..9	[GoodsItem.Consignor] Address	(AddressType) PostcodeID	PostcodeIDType
	City	D	an..35	[GoodsItem.Consignor] Address	(AddressType) CityName	NameType
	Country	D	a2	[GoodsItem.Consignor] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058 Enter name and address of consignor.					
	TIN	O	an..17	[GoodsItem] Consignor	(PartyType) ID	TraderIDType

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
	Enter TIN of consignor if it was declared on the unloading permission message.					
	(CONSIGNEE) TRADER 1X	**D**				
	If the same consignee is declared for all goods items, the data is entered on header level. If the consignee is not the same for all goods items, the data is entered on goods item level.					
	Name	D	an..35	[GoodsItem] Consignee	(PartyType) Name	NameType
	Street and number	D	an..35	[GoodsItem.Consignee] Address	(AddressType) Line	NameType
	Postal code	D	an..9	[GoodsItem.Consignee] Address	(AddressType) PostcodeID	PostcodeIDType
	City	D	an..35	[GoodsItem.Consignee] Address	(AddressType) CityName	NameType
	Country	D	a2	[GoodsItem.Consignee] Address	(AddressType) CountryCode	CountryCodeType
	Code list 0058 Enter name and address of consignee.					
	TIN	O	an..17	[GoodsItem] Consignee	(PartyType) ID	TraderIDType
	Enter TIN of consignee if it was declared on the unloading permission message.					
	CONTAINERS 99X	**D**				
	Container number	D	an..17	[GoodsItem] TransportEquipment	(TransportEquipmentType) TransportEquipmentID	TransportEquipmentIDType
	Enter the (possibly corrected) number(s) of container(s), if containers are used. If goods are not transported in container(s) or paper inventory procedure is used, this data is not stated. The container number is written together: four letters (if they exist) + six numbers + hyphen + control number. If container is missing (e.g. information left missing during transshipping), enter 'PUUTTUU'.					
	PACKAGES 99X	**R**				
	Marks & numbers of packages	D	an..42	[GoodsItem] Packaging	(PackagingType) PackagingMarksID	PackagingMarksIDType
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF ”Kind of packages” (Box 31) indicates ”UNPACKED” (UNECE rec 21: = ”NE”; ”NF” or ”NG”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used					
	Kind of packages	R	an2	[GoodsItem] Packaging	(PackagingType) PackagingTypeCode	PackagingTypeCodeType
	Code list 0075 Enter package type code. Segment may be repeated if goods item contains several kinds of packages.					
	Number of packages	D	n..5	[GoodsItem] Packaging	(PackagingType) PackageQuantity	PackageQuantityType
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF ”Kind of packages” (Box 31) indicates ”UNPACKED” (UNECE rec 21: = ”NE”; ”NF” or ”NG”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used					
	Number of pieces	D	n..5	[GoodsItem] Packaging	(PackagingType) PieceCountQuantity	PieceCountQuantityType
	C060: IF ”Kind of packages” (Box 31) indicates ”BULK” (UNECE rec 21: ”VQ”, ”VG”, ”VL”, ”VY”, ”VR”, "VS" or ”VO”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" (Box 31) cannot be used "Number of pieces" (Box 31) cannot be used ELSE IF ”Kind of packages” (Box 31) indicates ”UNPACKED” (UNECE rec 21: = ”NE”; ”NF” or ”NG”) THEN "Marks & numbers of packages" (Box 31) = "O" "Number of packages" cannot be used "Number of pieces" (Box 31) = "R" ELSE "Marks & numbers of packages" (Box 31) = "R" "Number of packages" (Box 31) = "R" "Number of pieces" (Box 31) cannot be used					
	PRODUCED DOCUMENTS / CERTIFICATES 99X	**D**				

Level 1	Level 2	RDO	Format	Path	(General type) tag	type
	Document type	D	an..4	[GoodsItem] AdditionalDocument	(DocumentType) DocumentTypeCode	DocumentTypeCodeType
	Code list 0006 Enter document type if it was declared on the unloading permission message.					
	Document reference	D	an..20	[GoodsItem] AdditionalDocument	(DocumentType) DocumentID	DocumentIDType
	C902: IF "Document type (Box 44)" = '952', THEN "Document reference (Box 44)" = 'R' ELSE "Document reference (Box 44)" = 'O' The document reference in case of Document Type '952' has to have the format an10 and must follow the algorithm used by IRU. Enter document reference if it was declared to the Customs office of departure. If document is missing, enter 'PUUTTUU'.					
	Complement of information	O	an..26	[GoodsItem] AdditionalDocument	(DocumentType) SupplementaryInformation	SupplementaryInformationType
	Enter complement of information relating to additional document if it was declared on the unloading permission message.					
	SPECIAL MENTIONS 99X	**D**				
	Additional information id	D	an3	[GoodsItem] AdditionalInformation	(AdditionalInformationType) SpecialMentionCode	SpecialMentionCodeType
	Code list 0051 If necessary, enter special mentions code.					
	Export from EU	D	n1	[GoodsItem] AdditionalInformation	(AdditionalInformationType) EUExportIndicator	IndicatorType
	IF additional information id = 'DG0' or 'DG1' and export from EU is subject to restrictions, enter '1'. ELSE data element is not used.					
	Export from country	D	a2	[GoodsItem] AdditionalInformation	(AdditionalInformationType) ExportingCountryCode	CountryCodeType
	IF additional information id = 'DG0' or 'DG1' and export from declared country belonging to the common transit area is subject to restrictions, enter code for country of export, if it was declared on the unloading permission message.					

Released from customs procedure message (IE25)

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Release	MovementReferenceID	MovementReferenceIDType
States movement reference number, MRN.					
Release date	R	date	Release	ReleaseDate	DateType
States date when transit declared item is released from transit procedure.					
(CLEARANCE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Release] ClearanceOffice	(CustomsOfficeContactType) CustomsOfficeCode	CustomsOfficeCodeType
Code list 0129 States code of Customs office of presentation (=office of destination).					
Contact person name	D	an..25	[Release.ClearanceOffice] Contact	(ContactInformationType) Name	ContactNameType
If release message is not automatically created, states name of handling customs officer.					
Contact person telephone	D	an..25	[Release.ClearanceOffice] Contact	(ContactInformationType) TelephoneNumber	PhoneNumberType
If release message is not automatically created, states telephone number of handling customs officer.					
Contact person telefax	D	an..25	[Release.ClearanceOffice] Contact	(ContactInformationType) TelefaxNumber	PhoneNumberType
If release message is not automatically created, states telefax number of handling customs officer.					

Refusal message (IE16, IE05, IE08, IE58)

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Reference number	D	an18	Refusal	MovementReferenceID	MovementReferenceIDType
If rejecting a request for amendment message, notification of arrival message or unloading report message, states movement reference number, MRN if it could be established. If rejecting a transit declaration message, states trader's reference number if it could be established.					
Refusal date	R	date	Refusal	RefusalDate	DateType
States refusal date of transit declaration message, request for amendment message, notification of arrival message or unloading report message. Format is YYYYMMDD.					
LRN (Local reference number)	D	an..22	Refusal	TraderReferenceID	TraderReferenceIDType
If rejecting a request for amendment message, states trader's reference number.					
ERROR 999X	**R**				
Message section	R	n..2	[Refusal] Error	(ErrorType) ErroneousSectionCode	ErroneousSectionCodeType
States whether the error is on header or goods item level. The following codes are used: **1** Error is on header level **10** Error is on goods item level					
Goods item number	D	n..3	[Refusal] Error	(ErrorType) ItemSeuenceNumber	ItemSequenceNumberType
If error is on goods item level, states the sequence of erroneous goods item.					
Error code	D	an..3	[Refusal] Error	(ErrorType) ValidationErrorCode	ValidationErrorCodeType
If necessary, states error code.					
Error text	D	an..350	[Refusal] Error	(ErrorType) Description	DescriptionType
States textual description of error.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	**R**				
Movement reference number	R	an18	Request	MovementReferenceID	MovementReferen-ceIDType
States movement reference number, MRN.					
Preparation date	R	date	Request	RequestDate	DateType
States preparation date of requirement for further information message.					
Term time	R	date-Time	Request	LimitDateTime	DateTimeType
States due date and time for required information.					
Remarks	D	an..350	Request	Notification	DescriptionType
States remarks.					
LRN (Local reference number)	~~R~~ O	an..22	Request	TraderReferenceID	TraderReferen-ceIDType
Repeats reference number entered on transit declaration.					
(CLEARANCE) CUSTOMS OFFICE 1X	**R**				
Reference number	R	an8	[Request] ClearanceOffice	(CustomsOfficeContactType) Cus-tomsOfficeCode	CustomsOfficeCode-Type
Code list 0129 States code of handling Customs office.					
Contact person name	D	an..25	[Request.ClearanceOffice] Contact	(ContactInformationType) Name	ContactNameType
States name of handling customs officer.					
Contact person telephone	D	an..25	[Request.ClearanceOffice] Contact	(ContactInformationType) Te-lephoneNumber	PhoneNumberType
States telephone number of handling customs officer.					
Contact person telefax	D	an..25	[Request.ClearanceOffice] Contact	(ContactInformationType) Telefax-Number	PhoneNumberType
States telefax number of handling customs officer.					