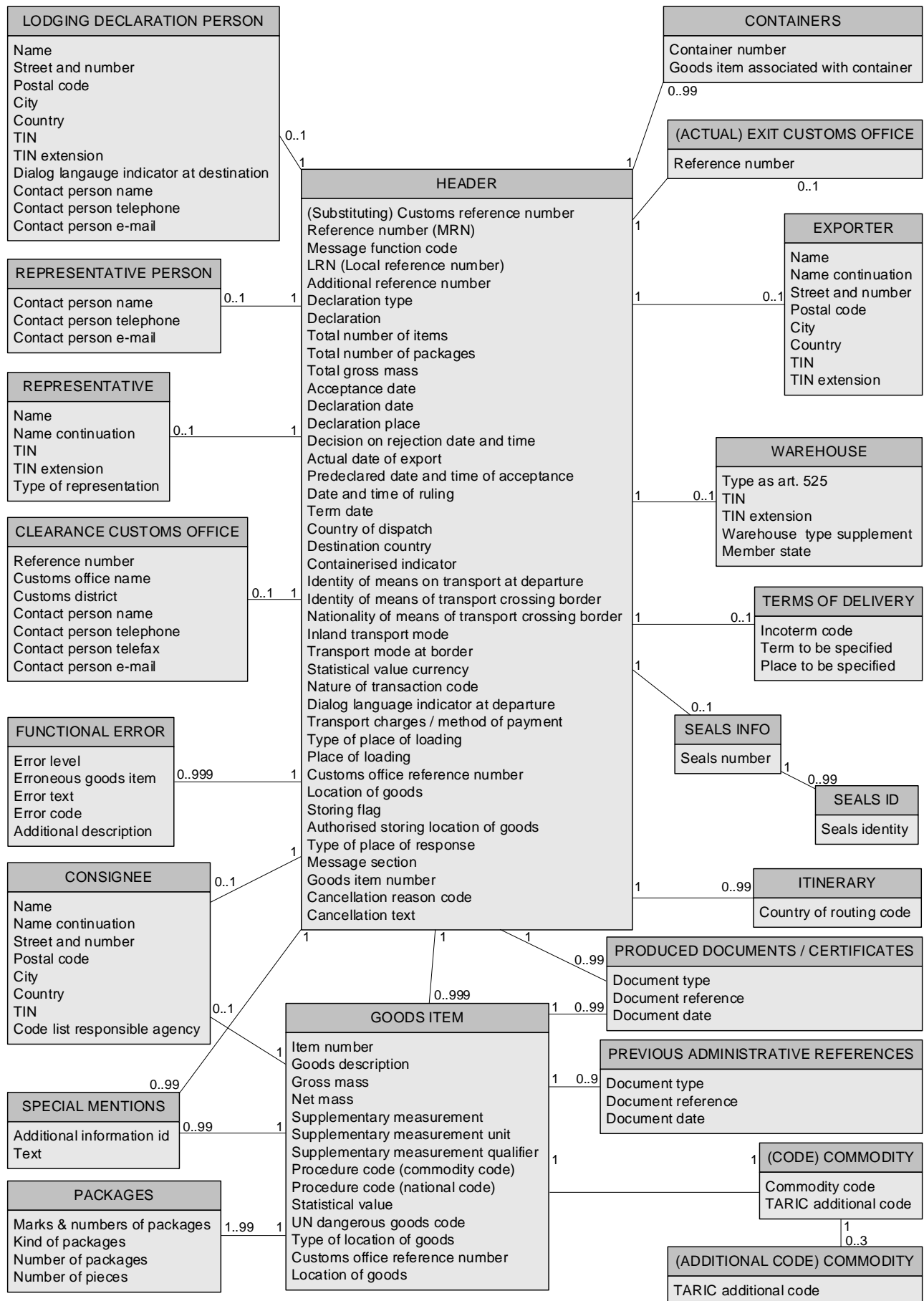


Message		Schema	Page
	Data model		2
	Message interchange		3
Messages from trader to Customs			
IE515	Export declaration message	FIExportDeclaration	4
IE514	Cancellation request	FIExportCancellationRequest	14
IE507	Arrival at Exit –message	FIArrivalAtExit	15
Customs' response messages			
national	Customs' status message	FIExportResponse	16



Level 0	RDO	Format	Path	(General type) tag	type
MESSAGE 1X	R				
Message sender	R	an..35	Message	sender	lineType
Message sender's ID as defined by ISO-standard 6523. The ICD of the registry's administrator (0037) is followed by the business ID without the dash. If using direct messaging (WebService), the country code FI and Business ID (e.g. FI1234567-8) is used as identification.					
Message recipient	R	an..35	Message	recipient	lineType
Message recipient's ID as defined by ISO-standard 6523. The ICD of the registry's administrator is followed by the business ID without the dash. In trader to Customs messages the value is 003702454428. If using direct messaging (WebService), the country code FI and Business ID (e.g. FI1234567-8) is used as identification. Customs' identification is in this case FI0245442-8.					
Date and time of preparation	R	an19	Message	issue	dateTimeType
Date and time of preparation of message at client's premises.					
Message identification	R	an..35	Message	reference	lineType
Unique identification of message. A five-character string assigned by Customs is followed by a freeform identification of the interchange. In Customs' response messages this is a unique identifier for the interchange defined by Customs. When using direct messaging services (web service), the freeform identification must always be nine characters, making the total length of the identification exactly 14 characters.					
Interchange control reference	O	an..35	Message	controlReference	lineType
Used only in Customs' response messages. This is the value of 'Message identification' of the declaration message that the response refers to.					
Schema version	R	an3	Message	version	versionType
XML-schema version.					
Test indicator	D	n1	Message	test	indicatorCode
In case of testing message interchange, enter code 1.					

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
HEADER 1X			R	R	R				
Customs reference number			D	D	R	an17	Declaration	customsReference	customsNumber
If supplementing or amending a previous declaration, enter the customs reference number of declaration to be supplemented or amended. If submitting a request for rectification the transaction number of the transaction to be rectified is entered.									
Declaration type			R	R	R	a2	Declaration	typePartOne	typePartOneCode
Code list 0024									
Type of declaration			R	R	R	a..3	Declaration	typePartTwo	typePartTwoCode
Code list 0023									
Message function code			R	R	R	n1	Declaration	function	functionCode
Code list 0093									
Total number of items			R	R	R	n..3	Declaration	goodsItem	goodsItemType
Enter total number of goods items on declaration.									
Total number of packages			D	D	D	n..5	[Declaration] DeclarationPackaging	(Packaging) packages	quantity
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'.									
R830 The box can not be used if the first two digits of box 37 are 76 or 77.									
LRN (Local reference number)			R	R	R	an..35	GoodsShipment	(UCR) traderReference	lineType
Unique reference number of declaration. If using Unique Consignment Reference (UCR), World Customs Organization / ISO15459 codes or equivalent shall be used. Further information on UCR can be obtained from http://www.wcoomd.org/pftoolsucrrecomm.htm . Only ASCII printable characters (characters #32 to #126 decimal) can be used for this field, for example Scandinavian characters can therefore not be entered.									
Additional reference number			O	O	O	an..35	GoodsShipment	(UCR) additionalTraderReference	lineType
If needed, an additional trader reference can be stated, e.g. declarant's reference. Only ASCII printable characters (characters #32 to #126 decimal) can be used for this field, for example Scandinavian characters can therefore not be entered.									
Country of dispatch			R	R	R	a2	GoodsShipment	exportationCountry	countryCode
Code list 0058									
<u>Main rule:</u> Enter code of the country from where the goods are originally exported or shipped. In normal situations the country code FI for Finland is entered, but if the goods are sent from another member state to be export declared in Finland the country code of the member state from where the goods are shipped is entered. <u>Exception:</u> If the exporter is established in Finland the code for Finland (FI) is entered even if the goods were originally sent from another member state to Finland for export declaration here.									
Destination country			R	R	R	a2	GoodsShipment	(DeliveryDestination) Country	countryCode
Code list 0058									
Enter code of ultimate destination country, as known at the time of completing export formalities.									
Identity of means of transport at departure			D	D	D	an..27	[Consignment] DepartureTransportMeans	(TransportMeans) identity	transportMeansIdentifier

Level 1	Level 2	Level 3	EX1 RD O	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
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C005 IF first digit of "Inland mode of transport" (box 26) = "5" or "7"
THEN Identity at Departure (box 18) can not be used

R831 If in box 37 of a good item, first two digits are 76 or 77, or if box 37 -3rd and 4th digits are 71 or 78, then box 18 "Identity at departure" cannot be used, else the "Identity at departure" (box 18) = O.

R838 The attribute is required where box 33 1st or 2nd additional codes contain an agricultural (refund) code, and box 37 1st and 2nd digits contains the codes 10, 11 or 23, and where the first digit of the "Inland mode of transport (box 26)" is other than "5" or "7".

Enter the identity of the means of transport on which the goods are directly loaded at the time of export 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) in the format flight number with capital letters slash date of the flight in format DD.MM.YYYY, 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.

IF previous procedure = '71' or '78', THEN this attribute = 'O'.

Contain-
erised
indicator

R	R	R	n1	Consignment	containerIndicator	indicatorCode
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Code list 0038

R230 This attribute is used as a flag, its value can be either "0" ("no") or "1" ("yes").

Identity
of means
of
transport
crossing
border

D	D	D	an..31	[Consignment] BorderTransportMeans	(TransportMeans) identifier	activeTransportMeans Identifier
---	---	---	--------	---------------------------------------	--------------------------------	------------------------------------

R838 The attribute is required where box 33 1st or 2nd additional codes contain an agricultural (refund) code, and box 37 1st and 2nd digits contains the codes 10, 11 or 23, and where the first digit of the "Inland mode of transport (box 26)" is other than "5" or "7".

Enter the identity of the active means of transport crossing the Community border as it is known at the time of completing export formalities. The active means of transport is the one, which propels the whole combination (e.g. a ship, if a lorry is on a sea-going vessel).

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) in the format flight number with capital letters slash date of the flight in format DD.MM.YYYY, 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.

If the active means of transport is the same as the means of transport at departure, the data does not have to be repeated.

IF previous procedure = '71' or '78', THEN this attribute = 'O'.

National-
ity of
means of
transport
crossing
border

D	D	D	a2	[Consignment] BorderTransportMeans	(TransportMeans) registrationNationality	countryCode
---	---	---	----	---------------------------------------	---	-------------

Code list 0058

C010 IF first digit of "Transport mode at border" (box 25) = "2", "5" or "7"
THEN "Nationality crossing border" (box 21) = "O"
ELSE "Nationality crossing border" (box 21) = "R"

R838 The attribute is required where box 33 1st or 2nd additional codes contain an agricultural (refund) code, and box 37 1st and 2nd digits contains the codes 10, 11 or 23, and where the first digit of the "Inland mode of transport (box 26)" is other than "5" or "7".

IF previous procedure = '71' or '78', THEN this attribute = 'O'.

Inland
transport
mode

D	D	D	n1	[Consignment] DepartureTransportMean s	(TransportMeans) modeAndType	transportModeCode
---	---	---	----	--	---------------------------------	-------------------

Code list 0041

C557 IF 'CUSTOMS OFFICE of Export.Reference Number (box A)' and 'CUSTOMS OFFICE of Exit.Reference Number (box 29)' are not the same
THEN 'Inland Transport mode (box 26)' = 'R'
ELSE 'Inland Transport mode (box 26)' cannot be used.

Transport
mode
at bor-
der

R	R	R	n1	[Consignment] BorderTransportMeans	(TransportMeans) modeAndType	transportModeCode
---	---	---	----	---------------------------------------	---------------------------------	-------------------

Code list 0041

Statisti-
cal value
currency

R	R	R	a3	[Declaration] CurrencyExchange	currencyType	currencyCode
---	---	---	----	-----------------------------------	--------------	--------------

Enter currency code for statistical value (EUR).

Nature
of trans-
action
code

D	D	D	n2	GoodsShipment	transactionNature	transactionNatureCode
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Code list 0034

IF previous procedure = '71' or '78', THEN this attribute = 'O'. ELSE this attribute = 'R'.

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
Type of place of loading			D	--	--	a1	[GoodsShipment] Loading	(Location) qualifier	locationQualifierCode
IF 'Type of declaration' = 'M' (EMOTR), data element = 'R' and its value = 'Z'. ELSE not used.									
Place of loading			D	--	--	an8	[GoodsShipment] Loading	(Location) identification	customsOfficeCode
Code list 0129									
IF 'Type of declaration' = 'M' (EMOTR), enter code for the customs office, under whose territorial jurisdiction the loading takes place.									
Dialog language indicator at departure			O	O	O	a2	Declaration	language	languageCode
Code list 0036									
R100 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.									
Total gross mass			R	R	R	n..11,3	Declaration	totalGrossMass	measure
TR0021 The value of this field must be larger than zero (0). Weight (mass) of goods including packaging, but excluding the carrier's equipment for the declaration. Mass can be entered with a one gram precision.									
Declaration date			R	R	R	an10	Declaration	issue	dateType
The date of the declaration is entered.									
Pre-declared date and time of export			D	D	--	an19	Declaration	predeclarationDateTime	optionalDatetimeType
If 'Type of declaration' = 'D' or 'F', enter date and time when goods are ready for inspection. The predeclared date and time of acceptance is at the same time the date of export for D- and F- declarations.									
If 'Type of declaration' = 'M' and export in question is export refund or intervention export, THEN the date and time when the export refund application has to be filed to Customs and when the export message is accepted to processing in the Customs' system is entered. The time is 2 hours (office time) earlier than the time when goods are ready for inspection as entered in FIXCD.									
If 'Type of declaration' = 'M' and export in question is export obligation, THEN the same time that is entered with special mentions code FIXCD (= date and time when goods are ready for inspection) is entered.									
If declaration in question is an M-declaration, the time of acceptance must be during office hours (weekdays 8.00 – 16.15). ELSE data is not entered									
Actual date of export			D	--	--	an10	Declaration	exportPointDate	optionalDateType
IF transport mode = '7', THEN states the factual date of export, date is last date of period. In fallback procedure or if declaration is submitted afterwards, the factual date of export is entered.									
Transport charges / method of payment			D	D	D	a1	[Consignment] FreightPayment	method	freightPayment MethodCode
Code list 0327									
Where possible, enter method of payment of transport charges.									
TERMS OF DELIVERY 1X			D	D	D				
IF previous procedure = '71' tai '78', THEN this data group = 'O'. ELSE this data group = 'R'.									
Incoterm code			D	D	D	a3	GoodsShipment	(TradeTerm) condition	deliveryTermsCode
Code list 0124									
IF 'Term to be specified' is used, 'Incoterm code' cannot be used. Enter trade term according to Incoterm.									
Term to be specified			D	D	D	an..32	GoodsShipment	(TradeTerm) description	tradeTermDescription
IF 'Incoterm code' is used, 'Term to be specified' cannot be used. If trade term on commercial invoice is other than Incoterm, enter trade term here.									
Place to be specified			D	D	D	an..28	GoodsShipment	(TradeTerm) locationName	tradeTermLocation
Location of trade term.									

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Format	Path	(General type) tag	type
PRO- DUCED DOCU- MENTS / CER- TIFI- CATES 99X			R	R	R				
Docu- ment type			R	R	R	an4	[GoodsShipment] AdditionalDocument	(Document) type	documentTypeCode
Code list 0006									
Enter code for document related to whole declaration. Such documents are e.g. commercial invoice or permits related to customs procedure with economic impact or transport documents. If UCR is not entered, data on a transport document must be entered.									
Docu- ment refer- ence			R	R	R	an..35	[GoodsShipment] AdditionalDocument	(Document) reference	lineType
Enter number or identifier of document.									
Docu- ment date			R	R	R	an10	[GoodsShipment] AdditionalDocument	(Document) issue	dateType
Enter date of issue of document.									
SPE- CIAL MEN- TIONS 99X			D	D	D				
If necessary special mentions are entered. ELSE data group is not used.									
Addi- tional in- for- mation id			R	R	R	an5	GoodsShipment	(AdditionalInformation) statement	specialMentionsCode
Code list 0015									
Additional information related to the declaration is specified.									
Text			D	D	D	an..70	GoodsShipment	(AdditionalInformation) statementDescription	textType
When necessary, text related to additional information is entered.									
(EX- PORTER) TRADER 1X			R	R	R				
TIN			R	R	R	an..17	[Declaration] Exporter	(Party) identity	identifier
Enter identity of exporter. Data is entered as: <ul style="list-style-type: none"> BIS of Finnish juristic person (control number separated with a hyphen, BIS preceded by country code FI). VAT-number of juristic person of other community 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 YYYYMMDD. None of the above: country code followed by date of birth or business ID. 									
TIN ex- tension			D	D	D	an5	[Declaration] Exporter	(Party) identityExtension	identifierExtension
IF the trader has an identity extension assigned by Finnish Customs, then this data = 'R'. ELSE it is not used.									
Name			R	R	R	an..35	[Declaration] Exporter	(Party) name1	lineType
Name continu- ation			O	O	O	an..35	[Declaration] Exporter	(Party) name2	lineType
Street and number			D	D	D	an..35	[Declaration] Exporter	(Party.Address) line	lineType
City			D	D	D	an..35	[Declaration] Exporter	(Party.Address) city	lineType
Postal code			D	D	D	an..9	[Declaration] Exporter	(Party.Address) postCode	postalCode
Country			D	D	D	an2	[Declaration] Exporter	(Party.Address) country	countryCode
Code list 0058									
Enter name and address of exporter. If a valid TIN extension is given, address is optional, else it is required. The exporter is the trader preparing the export declaration, or on whose behalf the export declaration is being prepared and whose owns the goods or has equal control over them at the time of export formalities. If the exporter has a Finnish TIN and TIN extension assigned by Customs then entering of address is optional. Else it is required.									
Trader nature			O	O	O	a1	[Declaration] Exporter	partyNature	partyNatureCode
Code list 0121									

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
(CON-SIGNEE) TRADER 1X			D	D	D				
R011 When the same Consignee is declared for all goods items, the data group 'TRADER Consignee' on EXPORT OPERATION level is used. The data group 'TRADER Consignee' on GOODS ITEM level cannot be used.									
TIN			O	O	O	an..17	[GoodsShipment] Consignee	(Party) identity	identifier
Entering of consignee's identification is optional.									
Code list responsible agency			D	D	D	n..3	[GoodsShipment] Consignee	(Party) codeListResponsibleAgency	codeListResponsibleAgencyCode
Code list 9998									
If consignee's TIN is entered, code list responsible agency must also be entered.									
Name			R	R	R	an..35	[GoodsShipment] Consignee	(Party) name1	lineType
Name continuation			O	O	O	an..35	[GoodsShipment] Consignee	(Party) name2	lineType
Street and number			R	R	R	an..35	[GoodsShipment] Consignee	(Party.Address) line	lineType
City			R	R	R	an..35	[GoodsShipment] Consignee	(Party.Address) city	lineType
Postal code			O	O	O	an..9	[GoodsShipment] Consignee	(Party.Address) postCode	postalCode
Postal code shall be declared if it is in use									
Country			R	R	R	an2	[GoodsShipment] Consignee	(Party.Address) country	countryCode
Code list 0058									
Enter name and address of consignee. Postal code is entered if it is in use. The consignee is in principle the ultimate consignee in the destination country. When this is unknown, enter data of last known consignee.									
(REPRESENTATIVE) TRADER 1X			D	D	D				
IF exporter uses a representative is used, THEN this data element = 'R'. ELSE it is not used.									
TIN			R	R	R	an..17	[Declaration] Agent	(Party) identity	identifier
Enter identity of representative. Data is entered as:									
<ul style="list-style-type: none"> • BIS of Finnish juristic person (control number separated with a hyphen, BIS preceded by country code FI). • VAT-number of juristic person of other community 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 YYYYMMDD. • None of the above: country code followed by date of birth or business ID. 									
TIN extension			R	R	R	an5	[Declaration] Agent	(Party) identityExtension	identifierExtension
Enter identity extension assigned by Finnish Customs.									
Name			R	R	R	an..35	[Declaration] Agent	(Party) name1	lineType
Name continuation			O	O	O	an..35	[Declaration] Agent	(Party) name2	lineType
Type of representation			R	R	R	n1	[Declaration] Agent	status	declarantStatusCode
Code list 0013									
Trader nature			O	O	O	a1	[Declaration] Agent	partyNature	partyNatureCode
Code list 0121									
(REPRESENTATIVE) PERSON 1X			R	R	R				
Contact person name			R	R	R	an..35	[Declaration] RepresentativePerson	(Party) name1	lineType

Enter name of person lodging export declaration.

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
Contact person telephone			D	D	D	an..35	[Declaration] RepresentativePerson	(Party.Communication) telephone	lineType
Either 'Contact person telephone' or 'Contact person e-mail' or both are required.									
Contact person e-mail			D	D	D	an..100	[Declaration] RepresentativePerson	(Party.Communication) email	emailType
Either 'Contact person telephone' or 'Contact person e-mail' or both are required.									
(EXIT) CUSTOMS OFFICE 1X			R	R	R				
Reference number			R	R	R	an8	[GoodsShipment] ExitCustomsOffice	(Location) identification	customsOfficeCode
Enter code for presumed customs office of exit (see. Customs office list , roles EXT and EIN).									
IF 'Type of declaration' = 'M' (EMOTR), the factual office of exit must be declared.									
CONTAINERS 99X			D	D	D				
IF goods are transported in containers, THEN this data group = 'R'. ELSE not used.									
Goods item associated with container			D	O	O	n..3	[Consignment] EquipmentIdentification	sequence	sequenceNumberType
IF 'Type of declaration' = 'M' (EMOTR), THEN this attribute = 'R'. ELSE this attribute = 'O'.									
Container number			D	D	D	an..13	[Consignment] EquipmentIdentification	identification	containerIdentifier
Enter the number(s) of container(s) in accordance with ISO standard 6346, if containers are used. The container number is written together: four letters (if they exist) + six numbers + hyphen + control number. If declaration contains several goods items, data may be entered at first goods item, but it is recommended to enter data separately for each goods item.									
SEALS INFO 1X			D	D	D				
IF seals are attached, THEN this data group = 'R'. ELSE not used.									
Seals number			D	D	D	n..2	Declaration	sealsAffixed	sealQuantity
If seals are affixed, enter the quantity of affixed seals.									
SEALS ID 9999X			D	D	D				
IF 'Seals number' > '0', THEN this data element = 'R'. ELSE it is not used.									
Seals identity			R	R	R	an..20	[Consignment] TransportEquipment	seal	sealIdentifier
The identities of affixed seals are to be declared in their entirety.									
GOODS ITEM 999X			R	R	R				
Item number			R	R	R	n..3	CustomsGoodsItem	sequence	sequenceNumberType
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".									
Goods description			R	R	R	an..255	CustomsGoodsItem	(Commodity) description	text
A plain language description that is precise enough for Customs services to be able to identify and classify the goods. General terms (i.e. "consolidated", "general cargo" or "parts") cannot be accepted. The EU Commission maintains a list of such general terms.									
Gross mass			D	D	D	n..11,3	CustomsGoodsItem	(GoodsMeasure) grossMass	measure
R832 If box 37, first two digits are 76 or 77, or if box 37 -3rd and 4th digits are 71 or 78, then the box 35 is required. Else the box 35 is optional.									
TRO021 The value of this field must be larger than zero (0).									
Enter gross mass of goods item, if placing under the customs warehousing procedure or in a free zone with advance payment of export refunds of products or goods intended for export without further processing or placing in an export warehouse, free zone or free warehouse with advance payment of export refunds of processed products or goods intended for export after processing (procedure requested = '76' or '77' or if goods have been in a free zone subject to type II controls (previous procedure = '71' or '78'). Else data is optional.									
Net mass			R	R	R	n..11,3	CustomsGoodsItem	(GoodsMeasure) netNetWeight	measure

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
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Enter net mass. The net mass is the mass of the goods without packaging material.

If 'Type of declaration' = 'M' (EMOTR) and export refund is requested, net mass is rounded to the nearest kilogram using normal rounding rules.

Supplementary measurement			D	D	D	n..17,3	CustomsGoodsItem	(GoodsMeasure) tariff	measure
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Where necessary, enter measurement other than net mass, e.g. litres, pieces, pairs etc. For partial shipments of machines, equipment or alike, the number of pieces is declared for the final shipment. For the others zero (0) is declared at quantity.

Supplementary measurement unit			D	D	D	a3	CustomsGoodsItem	(GoodsMeasure) measurementUnit	measurementUnitCode
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Code list 0079

If entering a supplementary measurement, the measurement unit must also be entered.

Supplementary measurement unit qualifier			D	D	D	a1	CustomsGoodsItem	(GoodsMeasure) measurementUnitQualifier	measurementUnitQualifierCode
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Code list 1770

Where necessary, enter measurement unit qualifier for supplementary measurement unit.

Procedure code (community code)			R	R	R	n4	CustomsGoodsItem	(CustomsProcedure) currentAndPrevious	procedureCode
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Code list 0128

Enter procedure code for which the goods item is declared. The codes are composed of two parts, the first two-digit code represents the procedure requested, followed by a second two-digit code representing the previous procedure.

Procedure code (national code)			R	R	R	an3	CustomsGoodsItem	(CustomsProcedure) national	nationalProcedureCode
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Code list 0027

If 'Type of declaration' = 'M' (EMOTR), export refund is requested and another national procedure code is declared in addition to the E code for agricultural refund (e.g. 7SA for inward processing), the national E code is entered per goods item as other additional information FIXXX.

Statistical value			R	R	R	n..11,2	CustomsGoodsItem	statisticalValue	amount
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Enter statistical value of goods item.

UN dangerous goods code			D	D	D	n4	CustomsGoodsItem	(Commodity) UNDG	dangerousGoodsCode
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The United Nations Dangerous Goods Identifier (UNDG) is the unique serial number (n4) assigned within the United Nations to dangerous substances and articles. This element shall be provided where it is relevant.

If several UNDG codes would be applicable for the goods item only the most dangerous is entered.

Agreed / authorised location code			D	D	D	a1	[CustomsGoodsItem] GoodsLocation	(Location) qualifier	locationQualifierCode
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Code list 0114

IF 'Sequence number' = '1', THEN this data = 'R'. ELSE not used.

If 'Type of declaration' = 'M' (EMOTR), valid values are 'O' and 'L'.

Enter type of location where goods can be inspected prior to loading or after loading or in case of rectification request the present factual location of the goods. Entering postal code or P.O. Box is not precise enough.

Customs office reference number			D	D	D	an8	[CustomsGoodsItem] GoodsLocation	(Location) identification	customsOfficeCode
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Code list 0129

IF 'Agreed / authorised location code' = 'Z' and 'Item number' = '1', THEN this data element = R. ELSE it is not used.

Agreed / authorised location of goods			D	D	D	an..35	[CustomsGoodsItem] GoodsLocation	(Location) name	lineType
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Level 1	Level 2	Level 3	EX1 RD O	EX2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
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IF 'Agreed / authorised location code' ≠ 'Z' and 'Item number' = '1', THEN this data element = R. ELSE it is not used.

Enter place where goods can be inspected prior to loading or after loading or in case of rectification request the present factual location of the goods.

**PREVI-
OUS
ADMIN-
ISTRA-
TIVE
REFER-
ENCES
9X**

D	D	D
---	---	---

IF previous documents are related to the goods item, THEN this data element = 'R'. ELSE not used.

**Docu-
ment
type**

D	D	D
---	---	---

an..4

[CustomsGoodsItem]
PreviousCustomsDocum
ent

(Document) type

documentTypeCode

Code list 0006

Data is required for procedures with economic impact, except when exporting goods for outward processing without previous procedure or with Community status or when exporting compensating products obtained from equivalent goods under the inward processing procedure (suspension system) before entering import goods for the procedure. When exporting from a temporary warehouse, the code for warehousing number is entered. When re-exporting from a customs warehouse, the code (632) for warehouse deposit is entered if the customs warehousing declaration was lodged by means of an SAD. If the customs warehousing declaration was lodged electronically, the code MRN is used. When exporting excisable goods the code for the administrative accompanying document is entered.

**Docu-
ment
refer-
ence**

D	D	D
---	---	---

an..35

[CustomsGoodsItem]
PreviousCustomsDocum
ent

(Document) reference

lineType

Enter number or identifier of summary declaration or previous document. When exporting from a temporary warehouse, enter warehousing number. When exporting from a customs warehouse, enter warehouse deposit number. When exporting excisable goods the administrative reference code (ARC) is entered.

**Docu-
ment
date**

D	D	D
---	---	---

an10

[CustomsGoodsItem]
PreviousCustomsDocum
ent

(Document) issue

dateType

Enter date related to document / warehousing number.

**PRO-
DUCED
DOCU-
MENTS
/ CER-
TIFI-
CATES
99X**

D	D	D
---	---	---

IF produced documents / certificates are related to the goods item, THEN this data group = 'R'. ELSE not used.

**Docu-
ment
type**

R	R	R
---	---	---

an4

[CustomsGoodsItem]
AdditionalDocument

(Document) type

documentTypeCode

Code list 0006

Where necessary, enter type of document related to goods item.

**Docu-
ment
refer-
ence**

R	R	R
---	---	---

an..35

[CustomsGoodsItem]
AdditionalDocument

(Document) reference

lineType

Enter number or identifier of document.

**Docu-
ment
date**

R	R	R
---	---	---

an10

[CustomsGoodsItem]
AdditionalDocument

(Document) issue

dateType

Enter date of issue of document.

**SPE-
CIAL
MEN-
TIONS
99X**

D	D	D
---	---	---

IF special mentions are related to the goods item, THEN this data group = 'R'. ELSE not used.

**Addi-
tional
infor-
mation
id**

R	R	R
---	---	---

an5

CustomsGoodsItem

(AdditionalInformation)
statement

specialMentionsCode

Code list 0015

When necessary, additional information related to the goods item is specified.

Text

D	D	D
---	---	---

an..70

CustomsGoodsItem

(AdditionalInformation)
statementDescription

textType

When necessary, text related to additional information is entered.

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Format	Path	(General type) tag	type
	(CODE) COM- MOD- ITY 1X		R	R	R				
	Com- modity code		R	R	R	n8	CustomsGoodsItem	(Commodity) tariffClassification	taricCode
The first eight (8) numbers of the combined nomenclature code are declared.									
	(AD- DI- TIONA L CODE) COM- MOD- ITY 3X		D	D	D				
IF an additional code is related to the commodity code, THEN this data group = 'R'. ELSE not used.									
IF previous procedure = '71' or '78', THEN this data group = 'O'.									
	TARIC addi- tional code		R	R	R	n4	CustomsGoodsItem	(Commodity) tariff ClassificationExtension	tariffExtensionCode
Enter additional codes required by Taric (e.g. codes related to export restrictions), that complete the 8 digit combined nomenclature and codes related to agricultural refund (EMOTR). Up to three additional codes can be declared by repeating the segment.									
	(CON- SIGNEE) TRADE R 1X		D	D	D				
RO11 When the same Consignee is declared for all goods items, the data group 'TRADER Consignee' on TRANSIT OPERATION/EXPORT OPERATION level is used. The data group 'TRADER Consignee' on GOODS ITEM level cannot be used.									
	TIN		O	O	O	an..17	[CustomsGoodsItem] Consignee	(Party) Identity	identifier
Entering of consignee's identification is optional.									
	Code list respon- sible agency		D	D	D	n..3	[CustomsGoodsItem] Consignee	(Party) codeList ResponsibleAgency	codeListResponsible AgencyCode
Code list 9998									
If consignee's TIN is entered, code list responsible agency must also be entered.									
	Name		R	R	R	an..35	[CustomsGoodsItem] Consignee	(Party) name1	lineType
	Name continu- ation		O	O	O	an..35	[CustomsGoodsItem] Consignee	(Party) name2	lineType
	Street and number		R	R	R	an..35	[CustomsGoodsItem] Consignee	(Party.Address) line	lineType
	City		R	R	R	an..35	[CustomsGoodsItem] Consignee	(Party.Address) city	lineType
	Postal code		O	O	O	an..9	[CustomsGoodsItem] Consignee	(Party.Address) postCode	postalCode
Postal code shall be declared if it is in use.									
	Country		R	R	R	a2	[CustomsGoodsItem] Consignee	(Party.Address) country	countryCode
Code list 0058									
	PACK- AGES 99X		R	R	R				
	Marks & numbers of pack- ages		D	D	D	an..42	[CustomsGoodsItem] GoodsPackaging	(Packaging) marksNumber	packageMarks
CO60 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) can not be used "Number of Pieces" (box 31) can not 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" can not 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) can not be used									

Level 1	Level 2	Level 3	EX1 RDO	EX1 2 RDO	EX2 2 RDO	Forma t	Path	(General type) tag	type
	Kind of pack- ages		R	R	R	an2	[CustomsGoodsItem] GoodsPackaging	(Packaging) packageType	packageTypeCode
	Code list 0075								
	Number of pack- ages		D	D	D	n..5	[CustomsGoodsItem] GoodsPackaging	(Packaging) packages	quantity
	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) can not be used "Number of Pieces" (box 31) can not 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" can not 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) can not be used R021 A zero '0' is to be considered as a valid number in this field. 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	D	D	n..5	[CustomsGoodsItem] GoodsPackaging	(Packaging) pieces	quantity
	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) can not be used "Number of Pieces" (box 31) can not 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" can not 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) can not be used								
ITINER- ARY 99X			O	O	O				
R877	The data group can be used to add routing information, other than the 'Country of Export' (box15/15a) and 'Destination country' (box17/17a).								
Country of routing code			D	D	D	a2	Consignment	routingCountry	countryCode
Code list 0058									
Where possible, enter codes for the countries that the goods pass through on their route between the original country of dispatch and country of destination in chronological order.									
(WARE- HOUSE) IDENTI- FICA- TION 1X			D	D	D				
IF the goods are in warehouse accounting at the time of completing export formalities, THEN this data group = 'R'. ELSE not used.									
Type as art. 525			R	R	R	a1	[GoodsShipment] Warehouse	type	customsWarehouse TypeCode
Code list 0147									
The code for type of warehouse is entered.									
TIN			R	R	R	an..17	[GoodsShipment] Warehouse	identification	identifier
The business ID of warehouse permit holder is entered.									
TIN extension			D	D	D	an5	[GoodsShipment] Warehouse	identificationExtension	identifierExtension
If the warehouse has been assigned an identity extension by the Finnish Customs, the extension is entered.									
Ware- house type supple- ment			D	D	D	a1	[GoodsShipment] Warehouse	warehouseType	warehouseTypeCode
Code list 0150									
If warehouse is not a customs warehouse, a supplement to warehouse identification is entered.									
Member state			R	R	R	a2	[GoodsShipment] Warehouse	country	countryCode
Code list 0058									

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	R				
Customs reference number	R	an17	Declaration	customsReference	customsNumber
The customs reference number of the declaration to be cancelled is entered.					
Declaration date	R	an10	Declaration	issue	dateType
The date of the cancellation request is entered.					
Cancellation reason code	R	n1	Declaration	(CancellationReason) code	reasonCodeType
The cancellation reason is entered using the following codes:					
1 The declared goods are not to be exported from the community area					
2 It is no longer appropriate to keep the goods under the customs procedure declared					
3 Several declarations have been made for the same goods.					
4 The declaration cannot be processed further due to discrepancies in the data (used only at the discretion of Customs)					
Cancellation text	R	an..1000	Declaration	(CancellationReason) description	reasonDescriptionType
A free-form explanation regarding the cancellation reason is entered.					
Substituting customs reference number	D	an17	Declaration	(CancellationReason) substitutingCustomsReference	customsNumber
IF 'Cancellation reason code' = '3'					
THEN 'Substituting customs reference number' = 'R'					
ELSE 'Substituting customs reference number' can not be entered					
LRN (Local reference number)	R	an..35	GoodsShipment	(UCR) traderReference	lineType
The reference number of the declaration to be cancelled is entered.					
Additional reference number	O	an..35	GoodsShipment	(UCR) additionalTraderReference	lineType
If needed, an additional, e.g. agent's, reference number may be entered.					
(LODGING DECLARATION) PERSON 1X	R				
Contact person name	R	an..35	[Declaration] RepresentativePerson	(Party.Contact) name	lineType
The name of the person lodging the cancellation request is entered.					
Contact person telephone	D	an..35	[Declaration] RepresentativePerson	(Party.Communication) telephone	lineType
Either 'Contact person telephone' or 'Contact person e-mail' or both are required.					
Contact person e-mail	D	an..100	[Declaration] RepresentativePerson	(Party.Communication) email	emailType
Either 'Contact person telephone' or 'Contact person e-mail' or both are required.					
TIN	R	an..17	[Declaration] RepresentativePerson	(Party) identity	identifier
Identification of the company that the person lodging the declaration represents is entered.					
TIN extension	D	an5	[Declaration] RepresentativePerson	(Party) identityExtension	identifierExtension
TIN extension of the company that the person lodging the declaration represents is entered if it exists.					
Name	R	an..35	[Declaration] RepresentativePerson	(Party) name1	lineType
Name of the company that the person lodging the declaration represents is entered.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	R				
Reference number (MRN)	R	an18	Declaration	MRN	mrnType
Enter movement reference number (MRN) of the declaration that arrival at exit is related to.					
Declaration date	R	an10	Declaration	(Document) issue	dateType
Enter declaration date.					
Declaration place	R	an..35	Declaration	(Document) issueLocation	lineType
Enter declaration place.					
Customs office reference number	D	an8	[Declaration] ExitLocation	(Location) code	identifier
Code list 0129					
If goods are located at a customs office, enter code for said customs office.					
'Customs office reference number, 'Agreed / authorised location of goods' and 'Authorised storing location of goods' can not be used at the same time.					
Agreed / authorised location of goods	D	an..35	[Declaration] ExitLocation	(Location) name	lineType
Enter location of goods, if location is not a customs office or a warehouse. Street address or corresponding exact location is entered. Entering postal code or P.O. Box is not precise enough.					
'Customs office reference number, 'Agreed / authorised location of goods' and 'Authorised storing location of goods' can not be used at the same time.					
Storing flag	R	n1	Declaration	(Warehouse) storing	indicatorCode
R230 This attribute is used as a flag, its value can be either "0" ("no") or "1" ("yes").					
If goods are presented to the office of exit for immediately leaving the Community, storing flag is set to "no". If goods are being stored in a warehouse prior to their exit, storing flag is set to "yes".					
Authorised storing location of goods	D	an..17	Declaration	(Warehouse) identification	identifier
C156 IF 'Storing flag' = 'YES' THEN 'Authorised Storing Location Of Goods' = 'R' ELSE 'Authorised Storing Location Of Goods' cannot be used.					
'Customs office reference number, 'Agreed / authorised location of goods' and 'Authorised storing location of goods' can not be used at the same time.					
(ACTUAL EXIT) CUSTOMS OFFICE 1X	R				
Reference number	R	an8	[Declaration] ExitCustomsOffice	(Location) code	identifier
States code of the customs office, through which the goods pass when exiting the Community (see Customs Office List , roles EXT and EIN).					
(LODGING DECLARATION) PERSON 1X	R				
TIN	R	an..17	[Declaration] Carrier	(Party) identity	identifier
Enter identity of person lodging declaration. Data is entered as:					
• BIS of Finnish juristic person (control number separated with a hyphen, BIS preceded by country code FI).					
TIN extension	D	an5	[Declaration] Carrier	(Party) identityExtension	identifierExtension
If the trader has an identity extension assigned by Finnish Customs, then this data = 'R'. ELSE it is not used.					
Name	R	an..35	[Declaration] Carrier	(Party) name1	lineType
Street and number	D	an..35	[Declaration] Carrier	(Party.Address) line	lineType
City	D	an..35	[Declaration] Carrier	(Party.Address) city	lineType
Postal code	D	an..9	[Declaration] Carrier	(Party.Address) postCode	postalCode
Country	D	a2	[Declaration] Carrier	(Party.Address) country	countryCode
Code list 0058					
Enter name and address of party lodging the declaration. If TIN extension is entered, the address is optional, else it is required.					
(REPRESENTATIVE) PERSON 1X	R				
Contact person name	R	an..35	[Declaration] Carrier	(Party.Contact) name	lineType
Enter name of person lodging arrival at exit declaration.					
Contact person telephone	D	an..35	[Declaration] Carrier	(Party.Communication) telephone	lineType
Either 'Contact person telephone' or 'Contact person e-mail' or both are required.					
Contact person e-mail	D	an..100	[Declaration] Carrier	(Party.Communication) email	emailType
Either 'Contact person telephone' or 'Contact person e-mail' or both are required.					
Dialog language indicator at destination	O	a2	Declaration	language	languageCode
Code list 0036					
R101 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 of the Office concerned.					

Level 1	RDO	Format	Path	(General type) tag	type
HEADER 1X	R				
Message function code	R	a3	Response	function	responseFunctionType
The following values are possible: TDE Rejection THY Acceptance TVA Acknowledgement TER Error TTI Customs notice TLP Requirement for further information TLU Release to export procedure TEP Refusal of release to procedure TPV Exit confirmation TMI Cancellation TMR Rejection of cancellation request TOI Rectification decision TOR Rejection of rectification request TSH Arrival acceptance TSR Arrival rejection					
Type of place of response	R	a1	[Response] ContactCustomsOffice	(CustomsOffice.Location) qualifier	locationQualifierCode
States that declaration has been processed by a customs office (code 'Z').					
Date and time of ruling	D	an..22	[Response] Status	effective	optionalDatetimeType
IF 'Message function code' = TLU, TPV, TOI, TMI or TEP, THEN states the date and time of ruling. IF 'Message function code' = TSH, THEN states effective time of loading permission. IF 'Message function code' = TMR or TOR and a ruling is attached, THEN states the date and time of ruling. ELSE data element is not used.					
Message section	D	an..2	[Response] Status	(Pointer) documentSection	code
IF 'Message function code' = TOI, THEN states the level of message where the rectification was made. ELSE this data element is not used.					
The following values are possible: 1 Rectification was made on header level 10 Rectification was made goods item level					
Goods item number	D	n..3	[Response] Status	(Pointer) sequence	sequenceNumberType
IF 'Message function code' = TOI and rectification relates to a goods item, THEN the sequence of said goods item is stated. IF rectification refers to header level, THEN value = 0. ELSE data element is not used.					
Term date	D	an10	[Response] Control	limit	optionalDateType
IF 'Message function code' = TLU and typePartTwo on trader-to-Customs message = B or E, THEN states the due date for the supplementary declaration. IF 'Message function code' = TLP, THEN states the due date for requested further information. IF 'Message function code' = TER, THEN states the due date for the amending message. ELSE this data element is not used.					
Acceptance date	D	an10	[Response] Declaration	acceptance	optionalDateType
IF 'Message function code' = THY or TSH, THEN acceptance date is stated. ELSE this data element is not used.					
Customs reference number	D	an17	[Response] Declaration	customsReference	customsNumber
IF 'Message function code' = TDE and the rejection is related to an original incomplete or original normal export declaration, THEN the data is not stated. IF 'Message function code' = TSH or TSR, THEN data is not stated. IF 'Message function code' = TOR or TMR and errors are discovered during schema validation or discrepancies between the request and the export declaration are discovered while checking the validity of the rectification or rejection request, THEN data is not stated. ELSE this data element states the customs reference number.					
Reference number (MRN)	D	an18	[Response] Declaration	MRN	mrnType
IF 'Message function code' = 'TDE' and the rejection is related to an original incomplete or original normal declaration, THEN the data is not stated. IF 'Message function code' = TMR or TOR and a ruling is attached, THEN states the MRN. ELSE this data element states the MRN.					
Decision on rejection date and time	D	an..22	[Response] Declaration	rejection	optionalDatetimeType
IF 'Message function code' = TDE or TSR, THEN states the date and time of rejection. ELSE this data element is not used.					
LRN (Local reference number)	D	an..35	[Response.Declaration] GoodsShipment	(UCR) traderReference	lineType
IF 'Message function code' = TDE, TSR or TER, THEN states the commercial reference number, if it could be read of the trader-to-Customs message.					
IF 'Message function code' = TOR or TMR and errors are discovered during schema validation or discrepancies between the request and the export declaration are discovered while checking the validity of the rectification or rejection request, THEN data is not stated. ELSE this data element states the commercial reference number.					
Additional reference number	D	an..35	[Response.Declaration] GoodsShipment	(UCR) additionalTrader Reference	lineType
IF 'Message function code' = TDE, TSR or TER, THEN states the additional commercial reference number, if it could be read of the trader-to-Customs message. IF 'Message function code' = TOR or TMR and errors are discovered during schema validation or discrepancies between the request and the export declaration are discovered while checking the validity of the rectification or rejection request, THEN data is not stated. ELSE this data element states the additional commercial reference number.					

Level 1	RDO	Format	Path	(General type) tag	type
(CLEARANCE) CUSTOMS OFF- FICE 1X	R				
Reference num- ber	R	an8	[Response] ContactCustomsOffice	(CustomsOffice.Location) identification	customsOfficeCode
States the code of the customs office of processing, either manually or automatically (F1002002 Tullauskeskus, vienti).					
Customs office name	R	an..35	[Response.ContactCustomsOffice] CustomsOffice	(Party) name1	lineType
States the name of the customs office of processing. If manually processed, states customs office of customs officer, else "Sähköinen tullauskeskus".					
Customs district	R	an..35	[Response.ContactCustomsOffice] CustomsOffice	(Party) name2	lineType
States the customs district of customs office of processing. If manually processed, states customs district of customs officer, else "Tulli".					
Contact person name	D	an..35	[Response.ContactCustomsOffice] CustomsOffice	(Party.Contact) name	lineType
IF declaration is being manually processed, states the name of handling customs officer. ELSE states "ELEX".					
Contact person telephone	D	an..35	[Response.ContactCustomsOffice] CustomsOffice	(Party.Communication) telephone	lineType
IF declaration is being manually processed, states the telephone number of handling customs officer. ELSE states the telephone number of the Centralised customs declaration centre.					
Contact person telefax	D	an..35	[Response.ContactCustomsOffice] CustomsOffice	(Party.Communication) telefax	lineType
IF declaration is being manually processed, declares the telefax number of handling customs officer. ELSE states the telephone number of the Centralised customs declaration centre.					
Contact person e- mail	D	an..100	[Response.ContactCustomsOffice] CustomsOffice	(Party.Communication) email	emailType
IF declaration is being manually processed, declares the e-mail address of handling customs officer. ELSE this data element is not used.					
FUNCTIONAL ERROR 999X	D				
IF 'Message function code' = TDE, TER, TMR or TOR, THEN data group = 'R'. ELSE not used.					
Error level	D	an..2	[Response] Error	(Pointer) documentSection	code
IF 'Message function code' = TDE, TER, TMR or TOR, THEN states the level of message where the error is. ELSE this data element is not used.					
The following values are possible: 1 Error is on header level 10 Error is goods item level					
Erroneous goods item	D	n..3	[Response] Error	(Pointer) sequence	sequenceNumberType
IF 'Message function code' = TDE, TER, TMR or TOR and error relates to a goods item, THEN the sequence of said goods item is stated.					
IF error refers to header level, THEN value = '0'. ELSE this data element is not used.					
Error text	D	an..255	[Response] Error	additionalDescription	text
IF 'Message function code' = TDE, TSR, TER, TMR or TOR, THEN the error textual description is stated. ELSE this data element is not used.					
Error code	D	an..3	[Response] Error	validation	code
Code list 9999					
IF 'Message function code' = TDE, TSR, TER, TMR or TOR, THEN the error code is stated. ELSE this data element is not used.					
Additional de- scription	D	an..1000	[Response] AdditionalInformation	description	longDescriptionType
IF 'Message function code' = TLP, TTI, TMI, TOI, TLU, TEP, TMR or TOR, THEN a textual description referring to the customs message is stated. ELSE this data element is not used.					