Economic and Social Council

Economic Commission for Europe

Inland Transport Committee

Working Party on Customs Questions affecting Transport

**Group of Experts on Conceptual and Technical Aspects
of Computerization of the TIR Procedure**

Third session
Geneva, 13–15 September 2021
Item 4 (e) of the provisional agenda
**eTIR conceptual, functional and technical specifications version 4.3:
Amendments**

Decision No. 254 of the Board of the Eurasian Economic Commission, of 11 December 2013, on structures and formats of electronic copies of customs declarations*

Transmitted by the Government of the Russian Federation

Background

The Group of Experts on Conceptual and Technical Aspects of Computerization of the TIR Procedure may wish to take note of Decision No. 254 of the Board of the Eurasian Economic Commission, of 11 December 2013, as amended on 29 May 2018, on structures and formats of electronic copies of customs documents, as transmitted by the Government of the Russian Federation, contained in the annex.

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Annex

Decision No. 254 of the Board of the Eurasian Economic Commission of 12 November 2013, as amended on 29 May 2018

On structures and formats of electronic copies of customs documents

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Board of the Eurasian Economic Commission

Decision No. 254 of 12 November 2013

on structures and formats of electronic copies of customs documents

List of amending documents

(Decisions No. 34 of 6 March 2014; No. 236 of 18 December 2014; No. 60 of 2 June 2015;

No. 2 of 19 January 2016; No. 90 of 2 August 2016; No. 1 of 16 January 2017;

No. 2 of 16 January 2018 (as amended on 29 May 2018); No. 3 of 16 January 2018 (as amended on 29 May 2018);

and No. 4 of 16 January 2018 (as amended on 29 May 2018);

as published in the decisions of the Board of the Eurasian Economic Commission.)

In accordance with article 180 (6) of the Customs Code of the Customs Union, the Board of the Eurasian Economic Commission has decided:

1. To approve the following:

Paragraph ceased to be effective from 1 February 2019: Decision No. 2 of the Board of the Eurasian Economic Commission of 16 January 2018 (as amended on 29 May 2018);

Paragraph ceased to be effective from 1 February 2019: Decision No. 3 of the Board of the Eurasian Economic Commission of 16 January 2018 (as amended on 29 May 2018);

Structure and format of the electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents;

Paragraph ceased to be effective from 1 February 2019: Decision No. 4 of the Board of the Eurasian Economic Commission of 16 January 2018 (as amended on 29 May 2018);

Paragraph ceased to be effective from 1 July 2014: Decision No. 34 of the Board of the Eurasian Economic Commission of 6 March 2014.

2. To establish that in the Republic of Belarus, the structure and format of the electronic copy of the transit goods declaration and the transit declaration shall be applicable for the structure and format of the electronic copy of the transit declaration used for the TIR Carnet, with accompanying transport (or shipping) and commercial documents.

3. To recognize as having lost effect:

Decision No. 421 of the Customs Union Commission, of 14 October 2010, on the structure and formats of electronic copies of customs declarations;

Decision No. 450 of the Customs Union Commission, of 18 November 2010, on the structures and formats of electronic copies of the customs value declaration and forms of adjustment of the customs value and customs payments;

Decision No. 451 of the Customs Union Commission, of 18 November 2010, on amendments and additions to Decision No. 421 of the Customs Union Commission, of 14 October 2010, on the approval of the structures and formats of electronic copies of customs declarations;

Decision No. 560 of the Customs Union Commission, of 2 March 2011, on amendments and additions to Decision No. 450 of the Customs Union Commission, of 18 November 2010, on the structures and formats of electronic copies of the customs value declaration and modalities for the adjustment of the customs value and of customs payments;

Decision No. 561 of the Customs Union Commission, of 2 March 2011, on amendments and additions to Decision No. 421 of the Customs Union Commission, of 14 October 2010, on the approval of the structures and formats of electronic copies of customs declarations;

Decision No. 640 of the Customs Union Commission, of 19 May 2011, on amendments and additions to Decision No. 450 of the Customs Union Commission, of 18 November 2010, on the structures and formats of electronic copies of the customs value declaration and modalities for the adjustment of the customs value and of customs payments;

Decision No. 641 of the Customs Union Commission, of 19 May 2011, on amendments and additions to Decision No. 421 of the Customs Union Commission, of 14 October 2010, on the approval of the structures and formats of electronic copies of customs declarations;

Paragraph 1 of Decision No. 871 of the Customs Union Commission, of 9 December 2011, on amendments and additions to Decision No. 450 of the Customs Union Commission, of 18 November 2010, on the structures and formats of the electronic copies of the customs value declaration and modalities for the adjustment of the customs value and of customs duties and Decision No. 785, of 23 September 2011, on amendments and additions to the procedure for declaring the customs value of goods;

Decision No. 48 of the Board of the Eurasian Economic Commission, of 16 May 2012, on amendments and additions to the structures and formats of an electronic copy of a transit declaration.

4.   This Decision shall enter into force on 1 April 2014.

Chairman of the Board of the Eurasian Economic Commission
V. Khristenko
Approved by Decision No. 254, of 12 November 2013, of the Board of the Eurasian Economic Commission

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ConsultantPlus: Note.

New structures and formats for the declaration of goods and the transit declaration were approved by Decision No. 2 of the Board of the Eurasian Economic Commission, of 16 January 2018.

Structure and format of the electronic copy for the declaration of goods and the transit declaration

Invalid as from 1 February 2019. – Decision No. 2 of the Board of the Eurasian Economic Commission, of 16 January 2018, as amended on 29 May 2018.

Approved by Decision No. 254 of the Board of the Eurasian Economic Commission, of 12 November 2013

ConsultantPlus: Note.

The new structure and formats for the declaration of correction of declarations of goods was approved by Decision No. 3 of the Board of the Eurasian Economic Commission, of 16 January 2018.

Structure and format of the electronic copy of the correction of declaration of goods

Repealed from 1 February 2019 – Decision No. 3 of the Board of the Eurasian Economic Commission, of 16 January 2018 (version of 29 May 2018).

Approved by Decision No. 254 of the Board of the Eurasian Economic Commission, of 12 November 2013

Structure and format of the electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents

List of amending documents

(as amended by Decision No. 2 of the Board of the Eurasian Economic Commission, of 19 January 2016)

1.   List of electronic forms of documents

Document code	Document title	XML document	Namespace
1003106E	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	CUTIR_Carnet	cutirc:urn:customs.ru:Information:TransportDocuments:Car:CUTIR_Carnet:5.10.0

2.   Agreements on standardization

Electronic document forms are generated in XML format in accordance with the following standards:

"Extensible Markup Language (XML) 1.0 (Fouth Edition)" – published on the Internet at the address: http://www.w3.org/TR/REC-xml;

"Namespaces in XML" – published on the Internet at: http://www.w3.org/TR/REC-xml-names;

"XML Schema Part 1: Structures" and "XML Schema Part 2: Datatypes" – published on the Internet at: http://www.w3.org/TR/xmlschema-1/ and http://www.w3.org/TR/xmlschema-2/.

3.   Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents

Namespace: urn:customs.ru:Information:TransportDocuments:Car:CUTIR_Carnet:5.10.0

Namespace prefix:

cutirc

Version

5.10.0.0

Imported namespaces:

catTrans_cu: urn:customs.ru:Information:TransportDocuments:CUTransportCommonAgregateTypesCust:5.10.0 clt_ru:urn:customs.ru:CommonLeafTypes:5.10.0 cat_ru:urn:customs.ru:CommonAggregateTypes:5.10.0

cltTrans_cu:urn:customs.ru:Information:TransportDocuments:CUTransportCommonLeafTypesCust:5.10.0

3.1 Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents (CUTIR_Carnet)

	Element	Element description	Type	Type description	Cardinality
	CUTIR_Carnet	Root element of the electronic declaration entitled "Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents"	CUTIR_CarnetType	Composite type. Attributes of the "electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents"	[1]
	DocumentModeID	Identifier of the document type	clt_ru:DocumentModeID_Type	Identifier. Identifier of the document type (document code according to the format book). Up to 30 characters. Text	[1]
1.	cat_ru:DocumentID	Unique identifier of the document	clt_ru:DocumentIDType	Identifier. Text string. Up to 36 characters	[1]
2.	cat_ru:RefDocumentID	Unique identifier of the reference document	clt_ru:DocumentIDType	Identifier. Text string. Up to 36 characters	[0..1]
3.	TransitDirectionCode	IM, EK, TR, VT, TS. Gr. 1 TD. Third subsection	clt_ru:TransitDirectionCodeType	Transportation type. 2 characters. Text	[0..1]

	Element	Element description	Type	Type description	Cardinality
4.	CustomsProcedure	TIR. First subsection gr. 1 TD	clt_ru:Code3Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[1]
5.	GoodsQuantity	Total number of goods in the TIR Carnet	clt_ru:Count3Type	Number: Sequential number. From 1 to 3 digits	[1]
6.	SpecificationNumber	Total number of shipping specifications	clt_ru:SheetNumber Type	Number: Sheet number/total number of sheets. Up to 5 digits. Numeric	[0..1]
7.	ShipSpecifGoodsQuantity	Quantity of goods according to shipping specifications	clt_ru:Quantity3Type	Quantity Whole number. 0 decimal places. From 0. Up to 3 digits	[0..1]
8.	DispatchCountryCode	Dispatch country. Alphabetic country code according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]

Element		Element description	Type	Type description	Cardinality
9.	DestinationCountryCode	Country of destination. Alphabetic country code according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
10.	TotalInvoicedCost	Total invoice value	clt_ru:AmountType	Number: Quantity of monetary units Cost. From 0. Total of 20 digits, including up to 2 decimal places	[0..1]
11.	InvoicedCostCurrencyCode	Alphabetic code of the currency of the invoice value, according to the currency classifier	clt_ru:CurrencyA3 CodeType	Alpha-3 currency code. 3 characters. Text	[0..1]
12.	TotalPageQuantity	Number of sheets of all documents	clt_ru:Count3Type	Number: Sequential number. From 1 to 3 digits	[0..1]
13.	DestinationCountryName	Country of destination. Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[1]

Element			Element description	Type	Type description	Cardinality
14.	DispatchCountryName		Dispatch country. Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[1]
15.	TotalPackageNumber		Total number of packages	clt_ru:PakageNumber Type	Number of packages/Sequential number of the package. Up to 8 characters. Numeric	[0..1]
16.	Language		Document language code	clt_ru:LanguageCode Type	Alpha-2 language code in the ISO 639–1 standard. 2 characters. Text	[0..1]
17.	DateExpectedArrival		Date of expected arrival of goods and vehicles at the border crossing point	clt_ru:DateCustType	Date: Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
18.	TimeExpectedArrival		Time of expected arrival of goods and vehicles at the border crossing point	clt_ru:TimeCustType	Time. Time in the hh:mm:ss format. According to ISO standard 8601	[0..1]
19.	TIRIdentifier		TIR Carnet identifier	catTrans_cu:TIR IdentifierType	Composite type. TIR Carnet identifier	[1]
	19.1.	catTrans_cu:TIRID	TIR Carnet number	clt-Trans_cu:TIRID Type	Identifier. TIR Carnet number. 8 characters. Numeric	[1]

Element			Element description	Type	Type description	Cardinality
	19.2.	catTrans_cu:TIRSeries	TIR Carnet series	cltTrans_cu:TIRSeries CodeType	Code. TIR Carnet series 2 characters. Text	[1]
	19.3.	catTrans_ cu:TIRWhitePageNumber	TIR Carnet white sheet Sequential number	clt_ru:Count5Type	Number: Sequential number. From 1 to 5 digits	[1]
20.	Carrier		Carrier/TIR Carnet holder	TIRCarrierType	Composite type. Carrier/TIR Carnet holder	[1]
	20.1.	cat_ru:OrganizationName	Name of the organization/full name of the physical person	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
	20.2.	cat_ru:ShortName	Short name of the organization	clt_ru:ShortNameType	Short name of the organization. Up to 120 characters. Text	[0..1]
	20.3.	cat_ru:OrganizationLanguage	Language code for filling in the name	clt_ru:LanguageCode Type	Alpha-2 language code in the ISO 639–1 standard. 2 characters. Text	[0..1]
	20.4.	cat_ru:		cat_ru:Organization ChoiceType	Composite type. Choice OrganizationChoice	[0..1]

Element			Element description	Type	Type description	Cardinality
20.4.1.	cat_ru:RFOrganizationFeatures		Information about the organization. Particularities of the Russian Federation	cat_ru:RFOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Russian Federation	[1]
	20.4.1.1.	cat_ru:OGRN	OGRN/OGRNIP. Basic State registration number;	clt_ru:OGRNIDType	Identifier Basic State registration number (OGRN) of the individual enterprise or organization. 15 or 13 characters. Numeric	[0..1]
	20.4.1.2.	cat_ru:INN	INN – Individual taxpayer identification number	clt_ru:INNIDType	Individual taxpayer number in accordance with the national coding system (in the Russian Federation for legal entities, 10 digits, for physical persons – 12 digits. From 10 to 12 characters. Numeric	[0..1]
	20.4.1.3.	cat_ru:KPP	KPP – Code of the reason for registration	clt_ru:KPPCodeType	Code of the reason for tax registration. 9 characters. Numeric	[0..1]
20.4.2.	cat_ru:RKOrganizationFeatures		Information about the organization. Particularities of the Republic of Kazakhstan	cat_ru:RKOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kazakhstan	[1]

Element			Element description	Type	Type description	Cardinality
	20.4.2.1.	cat_ru:BIN	Business identification number (BIN)	clt_ru:BINType	Business identification number (BIN) of the Republic of Kazakhstan. 12 characters. Text	[0..1]
	20.4.2.2.	cat_ru:IIN	Individual identification number (IIN)	clt_ru:IINType	Individual identification number (IIN) of the Republic of Kazakhstan. 12 characters. Text	[0..1]
	20.4.2.3.	cat_ru:ITN	Customs identification number (ITN)	cat_ru:ITNKZType	Composite type. Customs identification number (ITN) of the Republic of Kazakhstan.	[0..1]
	*.1.	cat_ru:CategoryCode	Category of the person Two-digit numeric code of the category of the person according to the founding documents or certificate of registration as an individual entrepreneur	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]

Element			Element description	Type	Type description	Cardinality
	*.2.	cat_ru:KATOCode	KATO code. Two-digit KATO code (code of the local administrative unit) in accordance with the classifier of codes of local administrative units	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]
	*.3.	cat_ru:RNN	RNN. Tax registration number assigned by the tax authorities of the Republic of Kazakhstan	clt_ru:RNNIDType	Identifier. Taxpayer registration number in accordance with the national coding system. 12 characters. Text	[0..1]
	*.4.	cat_ru:ITNReserv	Reserve for ITN (customs identification number)	clt_ru:ITNReservType	Identifier. Reserved field for ITN. From 1 to 36 characters. Text	[0..1]
20.4.3.	cat_ru:RBOrganizationFeatures		Information about the organization. Particularities of the Republic of Belarus	cat_ru:RBOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Belarus	[1]
	20.4.3.1.	cat_ru:UNP	Payer account number (UNP)	clt_ru:UNPTtype	Payer account number (UNP) of the Republic of Belarus, 9 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	20.4.3.2.	cat_ru:RBIdentificationNumber	Identification number of the physical person	clt_ru:CodeVariable14 Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. From 1 to 14 characters	[0..1]
	20.4.4.	cat_ru:RAOrganizationFeatures	Information about the organization. Particularities of the Republic of Armenia	cat_ru:RAOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Armenia	[1]
	20.4.4.1.	cat_ru:UNN	Taxpayer account number (UNN)	clt_ru:UNNType	Taxpayer account number (UNN) Republic of Armenia. 8 characters. Numeric	[0..1]
	20.4.4.2.	cat_ru:SocialServiceNumber	Social service registration number (NZOU)	clt_ru:SocialService NumberType	Social service registration number of the Republic of Armenia. 10 characters. Numeric	[0..1]

Element			Element description	Type	Type description	Cardinality
	20.4.4.3.	cat_ru:SocialServiceCertificate	Number of the certificate on the absence of a social service registration number (NZOU)	clt_ru:SocialService CertificateType	Number of the certificate on the absence of a social service registration number of the Republic of Armenia. 10 characters. Text	[0..1]
	20.4.5.	cat_ru:KGOrganizationFeatures	Information about the organization. Particularities of the Republic of Kyrgyzstan	cat_ru:KGOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kyrgyzstan	[1]
	20.4.5.1.	cat_ru:KGINN	INN – taxpayer identification number, PIN – personal identification number	clt_ru:KGINNIDType	Taxpayer identification number (INN, PIN) Kyrgyz Republic. 14 characters. Numeric	[0..1]
	20.4.5.2.	cat_ru:KGOKPO	Code of the National Classifier of Enterprises and Organizations (OKPO) for legal entities and individual entrepreneurs	clt_ru:KGOKPOID Type	Code of the National Classifier of Enterprises and Organizations (OKPO). Kyrgyz Republic. 8 characters. Numeric	[0..1]
20.5.	cat_ru:Address		Address of the organization	cat_ru:AddressType	Composite type. Address of the organization/ physical person	[0..1]

Element			Element description	Type	Type description	Cardinality
	20.5.1.	cat_ru:PostalCode	Postal code	clt_ru:PostalCodeType	Postal code entered by the postal service for sorting and delivery correspondence. From 1 to 9 characters. Text	[0..1]
	20.5.2.	cat_ru:CountryCode	Alphabetic country code in accordance with the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	20.5.3.	cat_ru:CounryName	Short country name in accordance with the classifier of the countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[0..1]
	20.5.4.	cat_ru:Region	Region (region, state, province, etc.)	clt_ru:RegionType	Name of the country's region (region, province, state, etc.), from 1 to 50 characters. Text	[0..1]
	20.5.5.	cat_ru:City	City	clt_ru:CityNameType	City name. Up to 35 characters. Text	[0..1]
	20.5.6.	cat_ru:StreetHouse	Street, house number, office number	clt_ru:StreetHouseType	Street name and house number. Up to 50 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	20.5.7.	cat_ru:TerritoryCode	Administrative-territorial unit code, in accordance with the SOATE State classifier (for the Kyrgyz Republic)	clt_ru:TerritoryCode Type	Code of the administrative-territorial division unit. 8 to 17 characters. Numeric	[0..1]
20.6.	cat_ru:IdentityCard		Identity card	cat_ru:IdentityCard Type	Composite type. Identity card	[0..1]
	20.6.1.	cat_ru:IdentityCardCode	Identity card code type for the Russian Federation	clt_ru:IdentityCard CodeType	Identity card code type 2 characters. Text	[0..1]
	20.6.2.	cat_ru:IdentityCardName	Short name of the identity document	clt_ru:IdentityCard NameType	Code. Short name of the identity document. Up to 15 characters. Text	[0..1]
	20.6.3.	cat_ru:IdentityCardSeries	Identity document series	clt_ru:IdentityCard SeriesType	Identity document series. Up to 11 characters. Text	[0..1]
	20.6.4.	cat_ru:IdentityCardNumber	Identity document number	clt_ru:IdentityCard NumberType	Identity document number. Up to 25 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	20.6.5.	cat_ru:IdentityCardDate	Identity card date of issue	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	20.6.6.	cat_ru:OrganizationName	Name of the issuing organization	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
20.7.	cat_ru:Contact		Contact details	cat_ru:ContactType	Composite type. Contact details	[0..1]
	20.7.1.	cat_ru:Phone	Telephone number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..n]
	20.7.2.	cat_ru:Fax	Fax number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
	20.7.3.	cat_ru:Telex	Telex number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
	20.7.4.	cat_ru:E_mail	Email address	clt_ru:Text50Type	Text description. Up to 50 characters.	[0..n]

Element			*Element description*	*Type*	*Type description*	*Cardinality*
20.8.	TIRHolderID		TIR Carnet holder identification number	clt_ru:TIRHolderID Type	TIR Carnet holder identifier Text Length up to 18 characters	[0..1]
20.9.	CUDriverInformation		Information on the vehicle driver	cat_ru:Driver InformationType	Composite type. Information on the vehicle driver. To be filled in when goods are transited by road transport	[0..1]
	20.9.1.	cat_ru:PersonSurname	Surname	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[1]
	20.9.2.	cat_ru:PersonName	Name	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[1]
	20.9.3.	cat_ru:PersonMiddleName	Patronymic	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
	20.9.4.	cat_ru:PersonPost	Post	clt_ru:PostType	Post. Up to 250 characters. Text	[0..1]

Element				Element description	Type	Type description	Cardinality
	20.9.5.	cat_ru:RegCountryCode		Code of the country of registration of the vehicle driver	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	20.9.6.	cat_ru:IdentityCard		Identity card	cat_ru:IdentityCard Type	Composite type. Identity card	[1]
		20.9.6.1.	cat_ru:IdentityCardCode	Identity card code type For the Russian Federation	clt_ru:IdentityCard CodeType	Identity card code type 2 characters. Text	[0..1]
		20.9.6.2.	cat_ru:IdentityCardName	Short name of the identity document	clt_ru:IdentityCard NameType	Code. Short name of the identity document. Up to 15 characters. Text	[0..1]
		20.9.6.3.	cat_ru:IdentityCardSeries	Identity document series	clt_ru:IdentityCard SeriesType	Identity document series. Up to 11 characters. Text	[0..1]
		20.9.6.4.	cat_ru:IdentityCardNumber	Identity document number	clt_ru:IdentityCard NumberType	Identity document number. Up to 25 characters. Text	[0..1]
		20.9.6.5.	cat_ru:IdentityCardDate	Identity card date of issue	clt_ru:DateCustType	Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]

Element				*Element description*	*Type*	*Type description*	*Cardinality*
		20.9.6.6.	cat_ru:OrganizationName	Name of the issuing organization	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
21.	Forwarder			Forwarder	catTrans_cu:TIR ForwarderType	Composite type. Forwarder in the TIR Carnet	[0..1]
	21.1.	catTrans_cu:Name		Name	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[1]
	21.2.	catTrans_cu:Address		Address	cat_ru:AddressType	Composite type. Address of the organization/ physical person	[1]
		21.2.1.	cat_ru:PostalCode	Postal code	clt_ru:PostalCodeType	Postal code entered by the postal service for sorting and delivery of correspondence. From 1 to 9 characters. Text	[0..1]
		21.2.2.	cat_ru:CountryCode	Alphabetic country code according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	21.2.3.	cat_ru:CounryName	Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[0..1]
	21.2.4.	cat_ru:Region	Region (region, state, province, etc.)	clt_ru:RegionType	Name of the country's region (region, province, state, etc.), from 1 to 50 characters. Text	[0..1]
	21.2.5.	cat_ru:City	City	clt_ru:CityNameType	City name. Up to 35 characters. Text	[0..1]
	21.2.6.	cat_ru:StreetHouse	Street, house number, office number	clt_ru:StreetHouseType	Street name and house number. Up to 50 characters. Text	[0..1]
	21.2.7.	cat_ru:TerritoryCode	Administrative-territorial unit code, in accordance with the KOATE State classifier (for the Kyrgyz Republic)	clt_ru:TerritoryCode Type	Code of the administrative-territorial division unit. 8 to 17 characters. Numeric	[0..1]
22.	CUTransport		Vehicles	CUDepartureArrival TransportType	Composite type. Vehicles on arrival/departure	[0..1]

Element			Element description	Type	Type description	Cardinality
22.1.	cat_ru:TransportModeCode		Transport mode code according to the classifier of modes of transport and transport of goods	clt_ru:TransportMode CodeType	Transport mode code 2 symbols. Text	[0..1]
22.2.	cat_ru:TransportNationalityCode		Alphabetic code of the country of origin (of registration) of vehicles according to the classifier of countries of the world. 99 – various, 00 – unknown	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
22.3.	TransportMeansQuantity		Quantity of means of transport	clt_ru:Count5Type	Number Sequential number. From 1 to 5 digits	[0..1]
22.4.	TransportMeans		Description of means of transport	cat_ru:TransportMeans BaseType	Composite type. Basic type for description of means of transport in customs documents	[0..n]
	22.4.1.	cat_ru:VIN	Chassis number (VIN)	clt_ru:VINIDType	Identifier. Vehicle identification number (VIN). Up to 40 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	22.4.2.	cat_ru:TransportKindCode	Type Code means of transport	clt_ru:Code3Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[0..1]
	22.4.3.	cat_ru:TransportMarkCode	Vehicle mark code	clt_ru:Code3Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[0..1]
	22.4.4.	cat_ru:TransportIdentifier	Identifier. Number of the means of transport, Name of vessel, flight number, train number, railway wagon number (platform, tanks, etc.)	clt_ru:TransportMeans IDType	Identifier. Vehicle identification number (VIN). Up to 40 characters. Text	[0..1]

Element				Element description	Type	Type description	Cardinality
		22.4.5.	cat_ru:TransportMeansNationalityCode	Alphabetic code of the country of origin of the vehicle, according to the classifier of countries of the world.	clt_ruypeCountryA2 CodeT	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
		22.4.6.	cat_ru:ActiveTransportIdentifier	Active vehicle identifier, for trailers, semi-trailers, etc.	clt_ru:TransportMeans IDType	Identifier. Vehicle identification number. Up to 40 characters. Text	[0..1]
		22.4.7.	cat_ru:TransportRegNumber	Number of the certificate of vehicle registration for the Republic of Belarus	clt_rupeCodeVariable 20Ty	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. From 1 to 20 characters	[0..1]
23.	PrecedingDocument			Preceding document	PrecedingDocument Type	Composite type. Preceding documents	[0..n]
		23.1.	PrecedingDocumentID	Additional identifier of the preceding document	clt_ru:Numeric1Type	Number (Sequential number, coefficient, percentage) without units of measure. 0 decimal places. From 0 to 9	[0..1]

Element			*Element description*	*Type*	*Type description*	*Cardinality*
	23.2.	PrecedingDocumentCustomsCode	Code of the customs authority of the preceding document	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[0..1]
	23.3.	PrecedingDocumentDate	Preceding document – date	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	23.4.	PrecedingDocumentNumber	Preceding document – document registration number/document number in transit	clt_ru:Preceding DocumentNumberType	The number of the preceding document. 7 characters. Text	[1]
	23.5.	PrecedingDocumentGoodsNumeric	Goods number in the preceding document	clt_ru:Code3Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[0..1]
	23.6.	PrecedingDocumentName	Name of the preceding document	clt_ru:DocumentName Type	Name of the presented document. Up to 250 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
23.7.		PrecedingDocumentModeCode	Type code of the preceding document in accordance with the classifier of document types	clt_ru:Customs DocumentCodeType	Type code of the presented document. 5 characters. Text	[0..1]
23.8.		LineNumber	Sequential number of the string	clt_ru:SheetNumber Type	Number. Sheet number/total number of sheets. Up to 5 digits. Numeric	[0..1]
23.9.		NetWeightQuantity	Weight of goods, net (kg)	clt_ru:QuantityBasis Type	Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[0..1]
23.10.		CustomsCountryCode	Country code of the customs authority	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
23.11.		SupplementaryGoodsQuantity	Quantity of goods in supplementary unit of measurement	cat_ru:Supplementary QuantityType	Composite type. Quantity in supplementary unit of measurement	[0..1]
	23.11.1.	cat_ru:GoodsQuantity	Quantity of goods in units of measurement	clt_ru:QuantityBasis Type	Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[1]
	23.11.2.	cat_ru:MeasureUnitQualifierName	Qualifier name of the unit of measurement	clt_ru:MeasureUnit QualifierNameType	Measurement unit name. From 1 to 13 characters. Text	[0..1]

Element				*Element description*	*Type*	*Type description*	*Cardinality*
		23.11.3.	cat_ru:MeasureUnitQualifierCode	Unit code in accordance with the units of measurement used in the EAEU TN VED (Commodity Nomenclature of Foreign Economic Activity)	clt_ru:MeasureUnit QualifierCodeType	Code of units of measurement. 3 characters. Text	[0..1]
24.	CUPresentedDocuments			Presented documents	PresentedDocuments Type	Composite type. Presented documents	[0..n]
	24.1.	cat_ru:PrDocumentName		Document name	clt_ru:DocumentName Type	Name of the presented document. Up to 250 characters. Text	[0..1]
	24.2.	cat_ru:PrDocumentNumber		Document code	clt_ru:Document NumberType	Number of the presented document. Up to 50 characters. Text	[0..1]
	24.3.	cat_ru:PrDocumentDate		Document date	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	24.4.	CustomsCode		Code of the customs authority of the registered document	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[0..1]

Element			Element description	Type	Type description	Cardinality
	24.5.	PresentedDocumentModeCode	Type code of the presented document. To be completed in accordance with the classifier of types of documents used in the declaration of information in box 44	clt_ru:Customs DocumentCodeType	Type code of the presented document. 5 characters. Text	[1]
	24.6.	DocumentBeginActionsDate	Date of the beginning of validity of the document	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	24.7.	DocumentEndActionsDate	Date of the end of validity of the document	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	24.8.	CountryCode	Country code, in accordance with the classifier of countries of the world, where the certificate is issued	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
25.	TIRDeclarant		Declarant information	TIRDeclarantType	Composite type. Declarant information	[0..1]

Element			*Element description*	*Type*	*Type description*	*Cardinality*
25.1.	cat_ru:OrganizationName		Name of the organization/full name of the physical person	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
25.2.	cat_ru:ShortName		Short name of the organization	clt_ru:ShortNameType	Short name of the organization. Up to 120 characters. Text	[0..1]
25.3.	cat_ru:OrganizationLanguage		Language code for filling in the name	clt_ru:LanguageCode Type	Alpha-2 language code in the ISO 639-1 standard. 2 characters. Text	[0..1]
25.4.	cat_ru:			cat_ru:Organization ChoiceType	Composite type. Choice OrganizationChoice	[0..1]
	25.4.1.	cat_ru:RFOrganizationFeatures	Information about the organization. Particularities of the Russian Federation	cat_ru:RFOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Russian Federation	[1]
	25.4.1.1.	cat_ru:OGRN	OGRN/OGRNIP. Basic State registration number	clt_ru:OGRNIDType	Identifier. Basic State registration number (OGRN) of the individual enterprise or organization. 15 or 13 characters. Numeric	[0..1]

Element			Element description	Type	Type description	Cardinality
	25.4.1.2.	cat_ru:INN	INN – Individual taxpayer identification number	clt_ru:INNIDType	Individual taxpayer number in accordance with the national coding system (in the Russian Federation for legal entities, 10 digits, for physical persons – 12 digits). From 10 to 12 characters. Numeric	[0..1]
	25.4.1.3.	cat_ru:KPP	KPP – Code of the reason for registration	clt_ru:KPPCodeType	Code of the reason for tax registration. 9 characters. Numeric	[0..1]
25.4.2.	cat_ru:RKOrganizationFeatures		Information about the organization. Particularities of the Republic of Kazakhstan	cat_ru:RKOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kazakhstan	[1]
	25.4.2.1.	cat_ru:BIN	Business identification number (BIN)	clt_ru:BINType	Business identification number (BIN) of the Republic of Kazakhstan. 12 characters. Text	[0..1]
	25.4.2.2.	cat_ru:IIN	Individual identification number (IIN)	clt_ru:IINType	Individual identification number (IIN) of the Republic of Kazakhstan. 12 characters. Text	[0..1]

Element				Element description	Type	Type description	Cardinality
	25.4.2.3.	cat_ru:ITN		Customs identification number (ITN)	cat_ru:ITNKZType	Composite type. Customs identification number (ITN) of the Republic of Kazakhstan.	[0..1]
		*.1.	cat_ru:CategoryCode	Category of the person Two-digit numeric code of the category of the person according to the founding documents or certificate of registration as an individual entrepreneur	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]
		*.2.	cat_ru:KATOCode	KATO code. Two-digit KATO code in accordance with the classifier of codes of local administrative units	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]

Element			Element description	Type	Type description	Cardinality
	*.3.	cat_ru:RNN	RNN. Tax registration number assigned by the tax authorities of the Republic of Kazakhstan	clt_ru:RNNIDType	Identifier. Taxpayer registration number in accordance with the national coding system. 12 characters. Text	[0..1]
	*.4.	cat_ru:ITNReserv	Reserve for ITN (customs identification number)	clt_ru:ITNReservType	Identifier. Reserved field for ITN (customs identification number). From 1 to 36 characters. Text	[0..1]
25.4.3.	cat_ru:RBOrganizationFeatures		Information about the organization. Particularities of the Republic of Belarus	cat_ru:RBOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Belarus	[1]
25.4.3.1.	cat_ru:UNP		Payer account number (UNP)	clt_ru:UNPTtype	Payer account number (UNP) of the Republic of Belarus, 9 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	25.4.3.2.	cat_ru:RBIdentificationNumber	Identification number of the physical person	clt_ru:CodeVariable14 Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. From 1 to 14 characters	[0..1]
	25.4.4.	cat_ru:RAOrganizationFeatures	Information about the organization. Particularities of the Republic of Armenia	cat_ru:RAOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Armenia	[1]
	25.4.4.1.	cat_ru:UNN	Taxpayer account number (UNN)	clt_ru:UNNType	Taxpayer account number (UNN) Republic of Armenia. 8 characters. Numeric	[0..1]
	25.4.4.2.	cat_ru:SocialServiceNumber	Social service registration number (NZOU)	clt_ru:SocialService NumberType	Social service registration number of the Republic of Armenia. 10 characters. Numeric	[0..1]
	25.4.4.3.	cat_ru:SocialServiceCertificate	Number of the certificate on the absence of a social service registration number (NZOU)	clt_ru:SocialService CertificateType	Number of the certificate on the absence of a social service registration number. Republic of Armenia. 10 characters. Text	[0..1]

Element				*Element description*	*Type*	*Type description*	*Cardinality*
	25.4.5.	cat_ru:KGOrganizationFeatures		Information about the organization. Particularities of the Republic of Kyrgyzstan	cat_ru:KGOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kyrgyzstan	[1]
		25.4.5.1.	cat_ru:KGINN	INN – taxpayer identification number, PIN – personal identification number	clt_ru:KGINNIDType	Taxpayer identification number (INN, PIN) Kyrgyz Republic. 14 characters. Numeric	[0..1]
		25.4.5.2.	cat_ru:KGOKPO	Code of the National Classifier of Enterprises and Organizations (OKPO) for legal entities and individual entrepreneurs	clt_ru:KGOKPOID Type	Code of the National Classifier of Enterprises and Organizations (OKPO). Kyrgyz Republic. 8 characters. Numeric	[0..1]
	25.5.	cat_ru:Address		Address of the organization	cat_ru:AddressType	Composite type. Address of the organization/ physical person	[0..1]
	25.5.1.	cat_ru:PostalCode		Postal code	clt_ru:PostalCodeType	Postal code entered by the postal service for sorting and delivery of correspondence From 1 to 9 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	25.5.2.	cat_ru:CountryCode	Alphabetic country code according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	25.5.3.	cat_ru:CounryName	Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[0..1]
	25.5.4.	cat_ru:Region	Region (region, state, province, etc.)	clt_ru:RegionType	Name of the country's region (region, province, state, etc.), from 1 to 50 characters. Text	[0..1]
	25.5.5.	cat_ru:City	City	clt_ru:CityNameType	City name. Up to 35 characters. Text	[0..1]
	25.5.6.	cat_ru:StreetHouse	Street, house number, office number	clt_ru:StreetHouseType	Street name and house number. Up to 50 characters. Text	[0..1]
	25.5.7.	cat_ru:TerritoryCode	Administrative-territorial unit code, in accordance with the KOATE State classifier (for the Kyrgyz Republic)	clt_ru:TerritoryCode Type	Code of the administrative-territorial division unit. 8 to 17 characters. Numeric	[0..1]

Element			Element description	Type	Type description	Cardinality
25.6.		cat_ru:IdentityCard	Identity card	cat_ru:IdentityCard Type	Composite type. Identity card	[0..1]
	25.6.1.	cat_ru:IdentityCardCode	Identity card code type For the Russian Federation	clt_ru:IdentityCard CodeType	Identity card code type 2 characters. Text	[0..1]
	25.6.2.	cat_ru:IdentityCardName	Short name of the identity document	clt_ru:IdentityCard NameType	Code. Short name of the identity document. Up to 15 characters. Text	[0..1]
	25.6.3.	cat_ru:IdentityCardSeries	Identity document series	clt_ru:IdentityCard SeriesType	Identity document series. Up to 11 characters. Text	[0..1]
	25.6.4.	cat_ru:dentityCardNumber	Identity document number	clt_ru:IdentityCard NumberType	Identity document number. Up to 25 characters. Text	[0..1]
	25.6.5.	cat_ru:IdentityCardDate	Identity card date of issue	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	25.6.6.	cat_ru:OrganizationName	Name of the issuing organization	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]

Element				*Element description*	*Type*	*Type description*	*Cardinality*
	25.7.	cat_ru:Contact		Contact details	cat_ru:ContactType	Composite type. Contact details	[0..1]
		25.7.1.	cat_ru:Phone	Telephone number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..n]
		25.7.2.	cat_ru:Fax	Fax number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
		25.7.3.	cat_ru:Telex	Telex number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
		25.7.4.	cat_ru:E_mail	Email address	clt_ru:Text50Type	Text description. Up to 50 characters.	[0..n]
26.	TIRShipment			Information about the consignment	TIRShipmentType	Composite type. Information about the consignment	[1..n]
	26.1.	ContainerIndicator		Container transport indicator	clt_ru:IndicatorType	Tracer. List of two mutually exclusive boolean values true/false, included/excluded, etc.	[1]

Element				Element description	Type	Type description	Cardinality
26.2.	ContainerID			Number of the container	clt_ru:Container IdentityType	Identifier. Number of the container. From 1 to 17 characters	[0..n]
26.3.	TotalPlacesQuantity			Total number of packages	clt_ru:Quantity11 Type	Quantity. Whole number. 0 decimal places. From 0. Up to 11 digits.	[0..1]
26.4.	TIRConsignor			Information about the sender	TIRConsignorType	Composite type. Information about the sender	[0..1]
	26.4.1.	cat_ru:OrganizationName		Name Organization, full name of the physical person	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
	26.4.2.	cat_ru:ShortName		Short name of the organization	clt_ru:ShortName Type	Short name of the organization. Up to 120 characters. Text	[0..1]
	26.4.3.	cat_ru:OrganizationLanguage		Language code for filling in the name	clt_ru:LanguageCode Type	Alpha-2 language code in the ISO 639–1 standard. 2 characters. Text	[0..1]
	26.4.4.	cat_ru:			cat_ru:Organization ChoiceType	Composite type. ChoiceOrganization Choice	[0..1]
		26.4.4.1.	cat_ru:RFOrganizationFeatures	Information about the organization. Particularities of the Russian Federation	cat_ru:RFOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Russian Federation	[1]

Element			Element description	Type	Type description	Cardinality
	*.1.	cat_ru:OGRN	OGRN/OGRNIP. Basic State registration number	clt_ru:OGRNIDType	Identifier. Basic State registration number (OGRN) of the individual enterprise or organization. 15 or 13 characters. Numeric	[0..1]
	*.2.	cat_ru:INN	INN – Individual taxpayer identification number	clt_ru:INNIDType	Individual taxpayer number in accordance with the national coding system (in the Russian Federation for legal entities, 10 digits, for physical persons – 12 digits). From 10 to 12 characters. Numeric	[0..1]
	*.3.	cat_ru:KPP	KPP – Code of the reason for registration	clt_ru:KPPCodeType	Code of the reason for tax registration. 9 characters. Numeric	[0..1]
26.4.4.2.	cat_ru:RFOrganizationFeatures		Information about the organization. Particularities of the Republic of Kazakhstan	cat_ru:RKOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kazakhstan	[1]

Element				Element description	Type	Type description	Cardinality
	*.1.	cat_ru:BIN		Business identification number (BIN)	clt_ru:BINType	Business identification number (BIN) Republic of Kazakhstan. 12 characters. Text	[0..1]
	*.2.	cat_ru:IIN		Individual identification number (IIN)	clt_ru:IINType	Individual identification number (IIN) Republic of Kazakhstan. 12 characters. Text	[0..1]
	*.3.	cat_ru:ITN		Customs identification number (ITN)	cat_ru:ITNKZType	Composite type. Customs identification number (ITN) of the Republic of Kazakhstan.	[0..1]
		*.3.1.	cat_ru:Category Code	Category of the person. Two-digit numeric code of the category of the person according to the founding documents or the certificate of registration as an individual entrepreneur	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner.	[1]

Element				Element description	Type	Type description	Cardinality
						2 characters.	
		*.3.2.	cat_ru:KATOC ode	KATO code. Two-digit KATO code in accordance with the classifier of codes of local administrative units	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]
		*.3.3.	cat_ru:RNN	RNN. Tax registration number assigned by the tax authorities of the Republic of Kazakhstan	clt_ru:RNNIDType	Identifier. Taxpayer registration number in accordance with the national coding system. 12 characters. Text	[0..1]
		*.3.4.	cat_ru:ITN Reserv	Reserve for ITN (customs identification number)	clt_ru:ITNReservType	Identifier. Reserved field for ITN. From 1 to 36 characters. Text	[0..1]
26.4.4.3.	cat_ru:RBOrganizationFeatures			Information about the organization. Particularities of the Republic of Belarus	cat_ru:RBOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Belarus	[1]

Element			Element description	Type	Type description	Cardinality
	*.1.	cat_ru:UNP	Payer account number (UNP)	clt_ru:UNPTtype	Payer account number (UNP) of the Republic of Belarus, 9 characters. Text	[0..1]
	*.2.	cat_ru:RBIdentification Number	Identification number of the physical person	clt_ru:CodeVariable14 Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. From 1 to 14 characters	[0..1]
26.4.4.4.	cat_ru:RAOrganizationFeatures		Information about the organization. Particularities of the Republic of Armenia	cat_ru:RAOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Armenia	[1]
	*.1.	cat_ru:UNN	Taxpayer account number (UNN)	clt_ru:UNNType	Taxpayer account number (UNN) Republic of Armenia. 8 characters. Numeric	[0..1]
	*.2.	cat_ru:SocialService Number	Social service registration number (NZOU)	clt_ru:SocialService NumberType	Social service registration number. Republic of Armenia. 10 characters. Numeric	[0..1]

Element				Element description	Type	Type description	Cardinality
		*.3.	cat_ru:SocialService Certificate	Number of the certificate on the absence of a social service registration number (NZOU)	clt_ru:SocialService CertificateType	Number of the certificate on the absence of a social service registration number. Republic of Armenia. 10 characters. Text	[0..1]
	26.4.4.5.		cat_ru:KGOrganizationFeatures	Information about the organization. Particularities of the Republic of Kyrgyzstan	cat_ru:KGOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kyrgyzstan	[1]
		*.1.	cat_ru:KGINN	INN – taxpayer identification number, PIN – personal identification number	clt_ru:KGINNIDType	Taxpayer identification number (INN, PIN) Kyrgyz Republic. 14 characters. Numeric	[0..1]
		*.2.	cat_ru:KGOKPO	Code of the National Classifier of Enterprises and Organizations (OKPO) for legal entities and individual entrepreneurs	clt_ru:KGOKPOID Type	Code of the National Classifier of Enterprises and Organizations (OKPO). Kyrgyz Republic. 8 characters. Numeric	[0..1]
26.4.5.	cat_ru:Address			Address of the organization	cat_ru:AddressType	Composite type. Address of the organization/ physical person	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.4.5.1.	cat_ru:PostalCode	Postal code	clt_ru:PostalCodeType	Postal code entered by the postal service for sorting and delivery of correspondence. From 1 to 9 characters. Text	[0..1]
	26.4.5.2.	cat_ru:CountryCode	Alphabetic country code according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	26.4.5.3.	cat_ru:CounryName	Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[0..1]
	26.4.5.4.	cat_ru:Region	Region (region, state, province, etc.)	clt_ru:RegionType	Name of the country's region (region, province, state, etc.), from 1 to 50 characters. Text	[0..1]
	26.4.5.5.	cat_ru:City	City	clt_ru:CityNameType	City name. Up to 35 characters. Text	[0..1]
	26.4.5.6.	cat_ru:StreetHouse	Street, house number, office number	clt_ru:StreetHouseType	Street name and house number. Up to 50 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.4.5.7.	cat_ru:TerritoryCode	Administrative-territorial unit code, in accordance with the KOATE State classifier (for the Kyrgyz Republic)	clt_ru:TerritoryCodeType	Code of the administrative-territorial division unit. 8 to 17 characters. Numeric	[0..1]
26.4.6.	cat_ru:IdentityCard		Identity card	cat_ru:IdentityCardType	Composite type. Identity card	[0..1]
	26.4.6.1.	cat_ru:IdentityCardCode	Identity card code type. For the Russian Federation	clt_ru:IdentityCardCodeType	Identity card code type 2 characters. Text	[0..1]
	26.4.6.2.	cat_ru:IdentityCardName	Short name of the identity document	clt_ru:IdentityCardNameType	Code. Short name of the identity document. Up to 15 characters. Text	[0..1]
	26.4.6.3.	cat_ru:IdentityCardSeries	Identity document series	clt_ru:IdentityCardSeriesType	Identity document series. Up to 11 characters. Text	[0..1]
	26.4.6.4.	cat_ru:IdentityCardNumber	Identity document number	clt_ru:IdentityCardNumberType	Identity document number. Up to 25 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.4.6.5.	cat_ru:IdentityCardDate	Identity card date of issue	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	26.4.6.6.	cat_ru:OrganizationName	Name of the issuing organization	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
26.4.7.	cat_ru:Contact		Contact details	cat_ru:ContactType	Composite type. Contact details	[0..1]
	26.4.7.1.	cat_ru:Phone	Telephone number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..n]
	26.4.7.2.	cat_ru:Fax	Fax number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
	26.4.7.3.	cat_ru:Telex	Telex number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
	26.4.7.4.	cat_ru:E_mail	Email address	clt_ru:Text50Type	Text description. Up to 50 characters.	[0..n]

Element				Element description	Type	Type description	Cardinality
26.5.	TIRConsignee			Information about the recipient	TIRConsigneeType	Composite type. Information about the recipient	[0..1]
	26.5.1.	cat_ru:OrganizationName		Name Organization, full name of the physical person	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
	26.5.2.	cat_ru:ShortName		Short name of the organization	clt_ru:ShortNameType	Short name of the organization. Up to 120 characters. Text	[0..1]
	26.5.3.	cat_ru:OrganizationLanguage		Language code for filling in the name	clt_ru:LanguageCode Type	Alpha-2 language code in the ISO 639–1 standard. 2 characters. Text	[0..1]
	26.5.4.	cat_ru:			cat_ru:Organization ChoiceType	Composite type. ChoiceOrganization Choice	[0..1]
		26.5.4.1.	cat_ru:RFOrganizationFeatures	Information about the organization. Particularities of the Russian Federation	cat_ru:RFOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Russian Federation	[1]
		*.1.	cat_ru:OGRN	OGRN/OGRNIP. Basic State registration number	clt_ru:OGRNIDType	Identifier. Basic State registration number (OGRN) of the individual	[0..1]

Element			Element description	Type	Type description	Cardinality
					entrepreneur or organization. 15 or 13 characters. Numeric	
	*.2.	cat_ru:INN	INN – Individual taxpayer identification number	clt_ru:INNIDType	Individual taxpayer number in accordance with the national coding system (in the Russian Federation for legal entities, 10 digits, for physical persons – 12 digits). From 10 to 12 characters. Numeric	[0..1]
	*.3.	cat_ru:KPP	KPP – Code of the reason for registration	clt_ru:KPPCodeType	Code of the reason for tax registration. 9 characters. Numeric	[0..1]
26.5.4.2.		cat_ru:RKOrganizationFeatures	Information about the organization. Particularities of the Republic of Kazakhstan	cat_ru:RKOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kazakhstan	[1]
	*.1.	cat_ru:BIN	Business identification number (BIN)	clt_ru:BINType	Business identification number (BIN) of the Republic of Kazakhstan. 12 characters. Text	[0..1]

Element				Element description	Type	Type description	Cardinality
	*.2.	cat_ru:IIN		Individual identification number (IIN)	clt_ru:IINType	Individual identification number (IIN) of the Republic of Kazakhstan. 12 characters. Text	[0..1]
	*.3.	cat_ru:ITN		Customs identification number (ITN)	cat_ru:ITNKZType	Composite type. Customs identification number (ITN) of the Republic of Kazakhstan.	[0..1]
		*.3.1.	cat_ru:Category Code	Category of the person. Two-digit numeric code of the category of the person according to the *founding documents or certificate of registration as an individual entrepreneur	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]

Element			Element description	Type	Type description	Cardinality
	*.3.2.	cat_ru:KATO Code	KATO code. Two-digit KATO code in accordance with the classifier of codes of local administrative units	clt_ru:Code2Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 2 characters.	[1]
	*.3.3.	cat_ru:RNN	RNN. Tax registration number assigned by the tax authorities of the Republic of Kazakhstan	clt_ru:RNNIDType	Identifier. Taxpayer registration number in accordance with the national coding system. 12 characters. Text	[0..1]
	*.3.4.	cat_ru:ITN Reserv	Reserve for ITN (customs identification number)	clt_ru:ITNReservType	Identifier. Reserved field for ITN (customs identification number). From 1 to 36 characters. Text	[0..1]
26.5.4.3.	cat_ru:RBOrganizationFeatures		Information about the organization. Particularities of the Republic of Belarus	cat_ru:RBOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Belarus	[1]

Element			Element description	Type	Type description	Cardinality
	*.1.	cat_ru:UNP	Payer account number (UNP)	clt_ru:UNPType	Payer account number (UNP) of the Republic of Belarus, 9 characters. Text	[0..1]
	*.2.	cat_ru:RBIdentification Number	Identification number of the physical person	clt_ru:CodeVariable14 Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. From 1 to 14 characters	[0..1]
26.5.4.4.	cat_ru:RAOrganizationFeatures		Information about the organization. Particularities of the Republic of Armenia	cat_ru:RAOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Armenia	[1]
	*.1.	cat_ru:UNN	Taxpayer account number (UNN)	clt_ru:UNNType	Taxpayer account number (UNN) Republic of Armenia. 8 characters. Numeric	[0..1]
	*.2.	cat_ru:SocialService Number	Social service registration number (NZOU)	clt_ru:SocialService NumberType	Social service registration number of the Republic of Armenia. 10 characters. Numeric	[0..1]

Element				Element description	Type	Type description	Cardinality
		*.3.	cat_ru:SocialService Certificate	Number of the certificate on the absence of a social service registration number (NZOU)	clt_ru:SocialService CertificateType	Number of the certificate on the absence of a social service registration number of the Republic of Armenia. 10 characters. Text	[0..1]
	26.5.4.5.		cat_ru:KGOrganizationFeatures	Information about the organization. Particularities of the Republic of Kyrgyzstan	cat_ru:KGOrganization FeaturesType	Composite type. Information about the organization. Particularities of the Republic of Kyrgyzstan	[1]
		*.1.	cat_ru:KGINN	INN – taxpayer identification number, PIN – personal identification number	clt_ru:KGINNIDType	Taxpayer identification number (INN, PIN) Kyrgyz Republic. 14 characters. Numeric	[0..1]
		*.2.	cat_ru:KGOKPO	Code of the National Classifier of Enterprises and Organizations (OKPO) for legal entities and individual entrepreneurs	clt_ru:KGOKPOID Type	Code of the National Classifier of Enterprises and Organizations (OKPO). Kyrgyz Republic. 8 characters. Numeric	[0..1]
	26.5.5.	cat_ru:Address		Address of the organization	cat_ru:AddressType	Composite type. Address of the organization/ physical person	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.5.5.1.	cat_ru:PostalCode	Postal code	clt_ru:PostalCodeType	Postal code entered by the postal service for sorting and delivery of correspondence. From 1 to 9 characters. Text	[0..1]
	26.5.5.2.	cat_ru:CountryCode	Alphabetic code of the country according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	26.5.5.3.	cat_ru:CounryName	Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[0..1]
	26.5.5.4.	cat_ru:Region	Region (region, state, province, etc.)	clt_ru:RegionType	Name of the country's region (region, province, state, etc.), from 1 to 50 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.5.5.5.	cat_ru:City	City	clt_ru:CityNameType	City name. Up to 35 characters. Text	[0..1]
	26.5.5.6.	cat_ru:StreetHouse	Street, house number, office number	clt_ru:StreetHouseType	Street name and house number. Up to 50 characters. Text	[0..1]
	26.5.5.7.	cat_ru:TerritoryCode	Administrative-territorial unit code, in accordance with the KOATE State classifier (for the Kyrgyz Republic)	clt_ru:TerritoryCodeType	Code of the administrative-territorial division unit. 8 to 17 characters. Numeric	[0..1]
26.5.6.	cat_ru:IdentityCard		Identity card	cat_ru:IdentityCardType	Composite type. Identity card	[0..1]
	26.5.6.1.	cat_ru:IdentityCardCode	Identity card code type. For the Russian Federation	clt_ru:IdentityCardCodeType	Identity card code type. 2 characters. Text	[0..1]
	26.5.6.2.	cat_ru:IdentityCardName	Short name of the identity document	clt_ru:IdentityCardNameType	Code. Short name of the identity document. Up to 15 characters. Text	[0..1]
	26.5.6.3.	cat_ru:IdentityCardSeries	Identity document series	clt_ru:IdentityCardSeriesType	Identity document series. Up to 11 characters. Text	[0..1]
	26.5.6.4.	cat_ru:IdentityCardNumbe r	Identity document number	clt_ru:IdentityCardNumberType	Identity document number. Up to 25 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.5.6.5.	cat_ru:IdentityCardDate	Date of issue of the identity card	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	26.5.6.6.	cat_ru:OrganizationName	Name of the issuing organization	clt_ru:NameType	Name of the subject. Organization, full name of the individual. Up to 150 characters. Text	[0..1]
26.5.7.	cat_ru:Contact		Contact details	cat_ru:ContactType	Composite type. Contact details	[0..1]
	26.5.7.1.	cat_ru:Phone	Telephone number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..n]
	26.5.7.2.	cat_ru:Fax	Fax number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
	26.5.7.3.	cat_ru:Telex	Telex number	clt_ru:PhoneNumber Type	Telephone (fax, telex) number. From 1 to 24 characters. Text	[0..1]
	26.5.7.4.	cat_ru:E_mail	Email address	clt_ru:Text50Type	Text description. Up to 50 characters.	[0..n]

Element			Element description	Type	Type description	Cardinality
26.6.	Destination		Destination/delivery location	catTrans_cu:TIR DestinationType	Composite type. Destination/delivery location in TIR	[0..1]
	26.6.1.	catTrans_cu:DestinationCustomsCode	Destination customs code	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[0..1]
	26.6.2.	catTrans_cu:DeliveryCustomsPostCode	Post code of the delivery place	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[0..1]
	26.6.3.	catTrans_cu:Address	Address	cat_ru:AddressType	Composite type. Address of the organization/physical person	[0..1]
		26.6.3.1.	cat_ru:PostalCode	Postal code	clt_ru:PostalCodeType	Postal code entered by the postal service for sorting and delivery of correspondence. From 1 to 9 characters. Text	[0..1]
		26.6.3.2.	cat_ru:CountryCode	Alphabetic country code according to the classifier of countries of the world	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
		26.6.3.3.	cat_ru:CounryName	Short country name according to the classifier of countries of the world	clt_ru:CountryName Type	Country name. Up to 40 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.6.3.4.	cat_ru:Region	Region (region, state, province, etc.)	clt_ru:RegionType	Name of the country's region (region, province, state, etc.), from 1 to 50 characters. Text	[0..1]
	26.6.3.5.	cat_ru:City	City	clt_ru:CityNameType	City name. Up to 35 characters. Text	[0..1]
	26.6.3.6.	cat_ru:StreetHouse	Street, house number, office number	clt_ru:StreetHouseType	Street name and house number. Up to 50 characters. Text	[0..1]
	26.6.3.7.	cat_ru:TerritoryCode	Administrative-territorial unit code, in accordance with the KOATE State classifier (for the Kyrgyz Republic)	clt_ru:TerritoryCode Type	Code of the administrative-territorial division unit. From 8 to 17 characters. Numeric	[0..1]
	26.6.4.	catTrans_cu:DestinationPlaceName	Destination place name	clt_ru:PlaceNameType	Name of place (port, railway station, etc.). Up to 40 characters. Text	[0..1]
26.7.	TIRGoods		Goods in the TIR Carnet	TIRGoodsType	Composite type. Goods in the TIR Carnet	[1..n]
	26.7.1.	GoodsNumeric	Listed goods number	clt_ru:Count5Type	Number. Sequential number. From 1 to 5 digits	[1]

Element			Element description	Type	Type description	Cardinality
	26.7.2.	GoodsDescription	Name of cargo	clt_ru:FreeText250Type	Text string. Up to 250 characters.	[1..n]
	26.7.3.	GoodsTNVEDCode	Goods code according to the EAEU TN VED (goods nomenclature for foreign economic activity)	clt_ru:CUGoods Nomencl atuerCodeType	Goods code according to the EAEU TN VED (goods nomenclature for foreign economic activity) 6, 8 and 10 characters for the TD; 4 and 10 characters for the goods declaration/correction to the goods declaration DT/KDT. Numeric	[1]
	26.7.4.	GrossWeightQuantity	Weight of goods, net (kg)	clt_ru:QuantityBasis Type	Quantity in units of measurement. Up to 24 digits. 6 decimal places	[1]
	26.7.5.	NetWeightQuantity	Weight of goods, net (kg)	clt_ru:QuantityBasis Type	Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[0..1]
	26.7.6.	SupplementaryGoodsQuantity	Quantity of goods (in supplementary unit of measurement)	clt_ru:QuantityBasis Type	Quantity in units of measurement. Up to 24 digits. 6 decimal places	[0..1]

Element		Element description	Type	Type description	Cardinality
26.7.7.	SupplementaryMeasureUnitCode	Quantity in supplementary unit of measurement	clt_ru:Code3Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters	[0..1]
26.7.8.	InvoicedCost	Invoice value	clt_ru:AmountType	Number. Quantity of monetary units. Cost. From 0. Total of 20 digits, including up to 2 decimal places	[0..1]
26.7.9.	InvoicedCostCurrencyCode	Alphabetic code of the currency of the invoice value, according to the currency classifier	clt_ru:CurrencyA3CodeType	Alpha-3 currency code. 3 characters. Text	[0..1]
26.7.10.	Language	Language code of the description of goods	clt_ru:LanguageCodeType	Alpha-2 language code in the ISO 639–1 standard. 2 characters. Text	[0..1]
26.7.11.	PlacesInfo	Information on packages	catTrans_cu:TRPackingInfoType	Composite type. Information on packages and packaging of goods	[1..n]

Element			Element description	Type	Type description	Cardinality
	26.7.11.1.	catTrans_cu:PackingCode	Code of the type of packaging/package of goods, in accordance with the classifier of types of goods, packaging and packing materials	clt_ru:PackageCode Type	Goods type code, packing code. 2 characters. Text	[0..1]
	26.7.11.2.	catTrans_cu:PakingQuantity	Number of packages/ packagings	clt_ru:Packages QuantityType	Total number of packages. From 0 inclusive. Up to 8 digits	[1]
	26.7.11.3.	catTrans_cu:PackingDescription	Description of packages/ packagings	clt_ru:FreeText250Type	Text string. Up to 250 characters	[0..1]
	26.7.11.4.	catTrans_cu:PakagePartQuantity	Number of packagings/ packages partially occupied by the goods	clt_ru:PakageNumber Type	Number of packages/Sequential number of the package. Up to 8 characters. Numeric	[0..1]
26.7.12.		PackingInfo	Information on the packaging of the goods	catTrans_cu:TRPacking InfoType	Composite type. Information on packages and packaging of goods	[0..n]
	26.7.12.1.	catTrans_cu:PackingCode	Code of the type of packaging/package of goods, in accordance with the classifier of types of goods, packaging and packing materials	clt_ru:PackageCode Type	Goods type code, packing code. 2 characters. Text	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.7.12.2.	catTrans_cu:PakingQuantity	Number of packages/ packagings	clt_ru:Packages QuantityType	Number of packages. From 0 inclusive. Up to 8 digits	[1]
	26.7.12.3.	catTrans_cu:PackingDescription	Description of packages/ packagings	clt_ru:FreeText250Type	Text string. Up to 250 characters.	[0..1]
	26.7.12.4.	catTrans_cu:PakagePartQuantity	Number of packagings/ packages partially occupied by the goods	clt_ru:PakageNumber Type	Number of packages/Sequential number of the package. Up to 8 characters. Numeric	[0..1]
26.7.13.	PrecedingDocument		Preceding document	PrecedingDocument Type	Composite type. Preceding documents	[0..n]
	26.7.13.1.	PrecedingDocumentID	Additional identifier of the preceding document	clt_ru:Numeric1Type	Number (ordinal number, coefficient, percentage) without units of measure. 0 decimal places. From 0 to 9	[0..1]
	26.7.13.2.	PrecedingDocumentCustomsCode	Code of the customs authority of the preceding document	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[0..1]
	26.7.13.3.	PrecedingDocumentDate	Preceding document – date	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]

Element			Element description	Type	Type description	Cardinality
	26.7.13.4.	PrecedingDocumentNumber	Preceding document – document registration number/ document number in transit	clt_ru:Preceding DocumentNumberType	The number of the preceding document. 7 characters. Text	[1]
	26.7.13.5.	PrecedingDocumentGoodsNumeric	Goods number in the preceding document	clt_ru:Code3Type	Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[0..1]
	26.7.13.6.	PrecedingDocumentName	Name of the preceding document	clt_ru:DocumentName Type	Name of the presented document. Up to 250 characters. Text	[0..1]
	26.7.13.7.	PrecedingDocumentModeCode	Type code of the preceding document in accordance with the classifier of document types	clt_ru:Customs DocumentCodeType	Type code of the presented document. 5 characters. Text	[0..1]
	26.7.13.8.	LineNumber	Sequential number.	clt_ru:SheetNumber Type	Number. Sheet number/total number of sheets. Up to 5 digits. Numeric	[0..1]

Element				Element description	Type	Type description	Cardinality
	26.7.13.9.	NetWeightQuantity		Weight of goods, net (kg)	clt_ru:QuantityBasisType	Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[0..1]
	26.7.13.10.	CustomsCountryCode		Country code of the customs authority	clt_ru:CountryA2CodeType	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	26.7.13.11.	SupplementaryGoodsQuantity		Quantity of goods in supplementary unit of measurement	cat_ru:SupplementaryQuantityType	Composite type. Quantity in supplementary unit of measurement	[0..1]
		*.1.	cat_ru:GoodsQuantity	Quantity of goods in units of measurement	clt_ru:QuantityBasisType	Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[1]
		*.2.	cat_ru:MeasureUnitQualifierName	Qualifier name of the unit of measurement	clt_ru:MeasureUnitQualifierNameType	Measurement unit name. From 1 to 13 characters. Text	[0..1]
		*.3.	cat_ru:MeasureUnitQualifierCode	Unit code in accordance with the units of measurement used in the EAEU TN VED (Commodity Nomenclature of Foreign Economic Activity)	clt_ru:MeasureUnitQualifierCodeType	Code of units of measurement. 3 characters. Text	[0..1]
26.7.14.	CUPresentedDocuments			Presented documents	PresentedDocumentsType	Composite type. Presented documents	[0..n]

Element			Element description	Type	Type description	Cardinality
	26.7.14.1.	cat_ru:PrDocumentName	Document name	clt_ru:DocumentName Type	Name of the presented document. Up to 250 characters. Text	[0..1]
	26.7.14.2.	cat_ru:PrDocumentNumber	Document number	clt_ru:Document NumberType	Number of the presented document. Up to 50 characters. Text	[0..1]
	26.7.14.3.	cat_ru:PrDocumentDate	Document date	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
	26.7.14.4.	CustomsCode	Code of the customs authority of the registered document	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[0..1]
	26.7.14.5.	PresentedDocumentModeCode	Type code of the presented document. To be completed in accordance with the classifier of types of documents used in the declaration of information in box 44	clt_ru:Customs DocumentCodeType	Type code of the presented document. 5 characters. Text	[1]
	26.7.14.6.	DocumentBeginActionsDate	Date of the beginning of validity of the document	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]

Element				Element description	Type	Type description	Cardinality
		26.7.14.7.	DocumentEndActionsDate	Date of the end of validity of the document	clt_ru:DateCustType	Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
		26.7.14.8.	CountryCode	Country code, in accordance with the classifier of countries of the world, where the certificate is issued	clt_ru:CountryA2Code Type	Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
	26.8.	IdentityMark		Seals or identification marks (number, identification)	catTrans_cu:Identity MarkType	Composite type. Seals or identification marks (number, identification)	[0..n]
		26.8.1.	catTrans_cu:IdentityNumber	Quantity	clt_ru:Count5Type	Number. Sequential number. From 1 to 5 digits	[1]
		26.8.2.	catTrans_cu:MarkDescription	Description and identification	clt_ru:FreeText250Type	Text string. Up to 250 characters	[1]
27.	BorderCustoms			Customs authority (border crossing point) where goods and vehicles are expected to arrive	cat_ru:CUCustomsType	Composite type. Information about the customs authority	[0..1]
	27.1.	cat_ru:Code		Customs authority code	clt_ru:CustomsCode Type	Customs authority code. 2, 5 or 8 characters	[1]

Element			Element description	Type	Type description	Cardinality
	27.2.	cat_ru:OfficeName	Name of the customs authority	clt_ru:CustomsOffice NameType	Short name of the customs authority. Up to 50 characters. Text	[0..1]
	27.3.	cat_ru:CustomsCountryCode	Code of the member State of the Eurasian Economic Union. 3-digit numerical code	clt_ru:CurrencyN3 CodeType	Country code digital-3. 3 characters. Numeric	[0..1]

3.2. Local types of application

3.2.1. CUDepartureArrivalTransportType

Definition: Vehicles on arrival/departure

Derives from the type property: cat_ru:CUTransportMeansType

Child elements:

Name	Definition	Type	Type description	Cardinality
TransportMeans Quantity	Quantity of means of transport	clt_ru:Count5Type	Character data. Number. Sequential number. From 1 to 5 digits	[0..1]
TransportMeans	Description of means of transport	cat_ru:TransportMeansBase Type	Composite type. Basic type for description of means of transport in customs documents	[0..n]

Parent elements:

Name	Definition	Role name	Role description	Cardinality
cutirc:CUTIR_Carnet	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	CUTransport	Vehicles	[0..1]

3.2.2. PrecedingDocumentType

Definition: Preceding documents

Child elements:

Names	Definition	Type	Type description	Cardinality
PrecedingDocumentID	Additional identifier of the preceding document	clt_ru:Numeric1 Type	Character data. Number (ordinal number, coefficient, percentage) without units of measure. 0 decimal places. From 0 to 9	[0..1]
PrecedingDocument CustomsCode	Code of the customs authority of the preceding document	clt_ru:Customs CodeType	Character data. Customs authority code. 2, 5 or 8 characters	[0..1]

Names	Definition	Type	Type description	Cardinality
PrecedingDocument Date	Preceding document – date	clt_ru:DateCustType	Character data. Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
PrecedingDocument Number	Preceding document – document registration number/document number in transit	clt_ru:Preceding DocumentNumber Type	Character data. The number of the preceding document. 7 characters. Text	[1]
PrecedingDocument GoodsNumeric	Goods number in the preceding document	clt_ru:Code3Type	Character data. Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[0..1]
PrecedingDocument Name	Name of the preceding document	clt_ru:Document NameType	Character data. Name of the presented document. Up to 250 characters. Text	[0..1]
PrecedingDocument ModeCode	Type code of the preceding document in accordance with the classifier of document types	clt_ru:Customs DocumentCodeType	Character data. Type code of the presented document. 5 characters. Text	[0..1]
LineNumber	Sequential number of the string	clt_ru:SheetNumber Type	Character data. Number. Sheet number/total number of sheets. Up to 5 digits. Numeric	[0..1]
NetWeightQuantity	Weight of goods, net (kg)	clt_ru:QuantityBasis Type	Character data. Quantity in units of measurement. Up to 24 digits. 6 decimal places	[0..1]
CustomsCountryCode	Country code of the customs authority	clt_ru:CountryA2 CodeType	Character data. Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]
SupplementaryGoods Quantity	Quantity of goods in supplementary unit of measurement	cat_ru:Supplementary QuantityType	Composite type. Quantity in supplementary unit of measurement	[0..1]

Parent elements:

Name	Definition	Role name	Role description	Cardinality
cutirc:CUTIR_Carnet	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	PrecedingDocument	Preceding document	[0..n]

3.2.3. PresentedDocumentsType

Definition: Presented documents

Derives from the type property: cat_ru:DocumentBaseType

Child elements:

Name	Definition	Type	Type description	Cardinality
CustomsCode	Code of the customs authority of the registered document	clt_ru:CustomsCodeType	Character data. Customs authority code. 2, 5 or 8 characters	[0..1]
PresentedDocumentModeCode	Type code of the presented document. To be completed in accordance with the classifier of types of documents used in the declaration of information in box 44	clt_ru:CustomsDocumentCodeType	Character data. Type code of the presented document. 5 characters. Text	[1]
DocumentBeginActionsDate	Date of the beginning of validity of the document	clt_ru:DateCustType	Character data. Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
DocumentEndActionsDate	Date of the end of validity of the document	clt_ru:DateCustType	Character data. Date. Date in YYYY-MM-DD format. According to the ISO 8601 standard format	[0..1]
CountryCode	Country code, in accordance with the classifier of countries of the world, where the certificate is issued	clt_ru:CountryA2CodeType	Character data. Alpha-2 country code (two letters of the Latin alphabet). 2 characters. Text	[0..1]

Parent elements:

Names	Definition	Role name	Role description	Cardinality
cutirc:CUTIR_Carnet	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	CUPresented Documents	Presented documents	[0..n]

3.2.4. TIRCarrierType

Definition: Carrier/TIR Carnet holder

Derives from the type property: cat_ru:CUOrganizationType

Child elements:

Name	Definition	Type	Type description	Cardinality
TIRHolderID	TIR Carnet holder identification number	clt_ru:TIRHolderID Type	Character data. TIR Carnet holder identifier. Text. Length up to 18 characters	[0..1]
CUDriverInformation	Information on the vehicle driver	cat_ru:Driver InformationType	Composite type. Information on vehicle drivers. To be filled in when goods are transited by road transport	[0..1]

Parent elements:

Names	Definition	Role name	Role description	Cardinality
cutirc:CUTIR_Carnet	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	Carrier	Carrier/TIR Carnet holder	[1]

3.2.5. TIRConsigneeType

Definition: Information about the recipient

Derives from the type property: cat_ru:CUOrganizationType

Parent elements:

Name	Definition	Role name	Role description	Cardinality
cutirc:TIRShipment	Information about the consignment	TIRConsignee	Information about the recipient	[0..1]

3.2.6. TIRConsignorType

Definition: Information about the sender

Derives from the type property: cat_ru:CUOrganizationType

Parent elements:

Name	Definition	Role name	Role description	Cardinality
cutirc:TIRShipment	Information about the consignment	TIRConsignor	Information about the sender	[0..1]

3.2.7. TIRDeclarantType

Definition: Information about the declarant

Derives from the type property: cat_ru:CUOrganizationType

Parent elements:

Name	Definition	Role name	Role description	Cardinality
cutirc:CUTIR_Carnet	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	TIRDeclarant	Declarant information	[0..1]

3.2.8. TIRGoodsType

Definition: Goods in the TIR Carnet

Child elements:

Name	Definition	Type	Type description	Cardinality
GoodsNumeric	Listed goods number	clt_ru:Count5Type	Character data. Number. Sequential number. From 1 to 5 digits	[1]
GoodsDescription	Name of cargo	clt_ru:FreeText250Type	Character data. Text string. Up to 250 characters	[1..n]
GoodsTNVEDCode	Goods code according to the EAEU TN VED (goods nomenclature for foreign economic activity)	clt_ru:CUGoodsNomenclatuerCodeType	Character data. Goods code according to the EAEU TN VED (goods nomenclature for foreign economic activity) 6, 8 and 10	[1]

Name	Definition	Type	Type description	Cardinality
			characters for the TD; 4 and 10 characters for the goods declaration/correction to the goods declaration DT/KDT. Numeric	
GrossWeightQuantity	Weight of goods, net (kg)	clt_ru:QuantityBasisType	Character data. Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[1]
NetWeightQuantity	Weight of goods, net (kg)	clt_ru:QuantityBasisType	Character data. Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[0..1]
SupplementaryGoods Quantity	Quantity of goods (in supplementary unit of measurement)	clt_ru:QuantityBasisType	Character data. Quantity in units of measurement. Up to 24 digits. 6 decimal places.	[0..1]
SupplementaryMeasure UnitCode	Quantity in supplementary unit of measurement	clt_ru:Code3Type	Character data. Code. Character string (letters, numbers, characters) used to represent or replace specific values or textual properties in a concise (and/or language-independent) manner. 3 characters.	[0..1]
InvoicedCost	Invoice value	clt_ru:AmountType	Character data. Number. Quantity of monetary units. Cost. From 0. Total of 20 digits, including up to 2 decimal places	[0..1]
InvoicedCostCurrency Code	Alphabetic code of the currency of the invoice value, according to the currency classifier	clt_ru:CurrencyA3 CodeType	Character data. Alpha-3 currency code. 3 characters. Text	[0..1]
Language	Language code of the description of goods	clt_ru:LanguageCode Type	Character data. Alpha-2 language code in the ISO 639–1 standard. 2 characters. Text	[0..1]

Name	Definition	Type	Type description	Cardinality
PlacesInfo	Information on packages	catTrans_cu:TR PackingInfoType	Composite type. Information on packages and packaging of goods	[1..n]
PackingInfo	Information on the packaging of the goods	catTrans_cu:TR PackingInfoType	Composite type. Information on packages and packaging of goods	[0..n]
PrecedingDocument	Preceding document	PrecedingDocument Type	Composite type. Preceding documents	[0..n]
CUPresentedDocuments	Presented documents	PresentedDocuments Type	Composite type. Presented documents	[0..n]

Parent elements:

Name	Definition	Role name	Role description	Cardinality
cutirc:TIRShipment	Information about the consignment	TIRGoods	Goods in the TIR Carnet	[1..n]

3.2.9. TIRShipmentType

Definition: Information about the consignment

Child elements:

Name	Definition	Type	Type description	Cardinality
ContainerIndicator	Container transport indicator	clt_ru:IndicatorType	Character data. Indicator. List of two mutually exclusive boolean values true/false, on/off, etc.	[1]
ContainerID	Number of the container	clt_ru:Container IdentityType	Character data. Identifier. Container number. From 1 to 17 characters	[0..n]
TotalPlacesQuantity	Total number of packages	clt_ru:Quantity11 Type	Character data. Quantity. Whole number. 0 decimal places. From 0. Up to 11 digits.	[0..1]
TIRConsignor	Information about the sender	cutirc:TIRConsignor Type	Composite type. Information about the sender	[0..1]
TIRConsignee	Information about the recipient	cutirc:TIRConsignee Type	Composite type. Information about the recipient	[0..1]
Destination	Destination/delivery location	catTrans_cu:TIR DestinationType	Composite type. Destination/delivery location in TIR	[0..1]

Name	Definition	Type	Type description	Cardinality
TIRGoods	Goods in the TIR Carnet	cutirc:TIRGoods Type	Composite type. Goods in the TIR Carnet	[1..n]
IdentityMark	Seals or identification marks (number, identification)	catTrans_cu:Identity MarkType	Composite type. Seals or identification marks (number, identification)	[0..n]

Parent elements:

Names	Definition	Role name	Role description	Cardinality
cutirc:CUTIR_Carnet	Electronic copy of the transit declaration used for the TIR Carnet with accompanying transport (or shipping) and commercial documents	TIRShipment	Information about the consignment	[1..n]

   Note. In this document, in column five of the table heading, the abbreviation "Mn." means "multiplicity".

Approved by Decision No. 254, of 12 November 2013, of the Board of the Eurasian Economic Commission

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ConsultantPlus: note.

New declaration structures and formats for the declaration of the customs value were approved by Decision No. 4 of the Board of the Eurasian Economic Commission, of 16 January 2018.

Structure and format of an electronic copy of the customs value declaration (DTS-1 and DTS-2 forms)

Invalid from 1 February 2019. – Decision No. 4 of the Board of the Eurasian Economic Commission, of 16 January 2018, as amended on 29 May 2018.

Approved by Decision No. 254, of 12 November 2013, of the Board of the Eurasian Economic Commission

Structure and format of an electronic copy of the correction of customs value declaration (forms KTS-1 and KTS-2)

Invalid from 1 July 2014. – Decision No. 34, of 6 March 2014, of the Board of the Eurasian Economic Commission.