

HEAD OF THE STATE TAX INSPECTORATE UNDER THE MINISTRY OF FINANCE OF THE REPUBLIC OF LITHUANIA

ORDER

REGARDING THE AMENDMENT OF ORDER NO. VA-102, OF THE HEAD OF THE STATE TAX INSPECTORATE UNDER THE MINISTRY OF FINANCE OF THE REPUBLIC OF LITHUANIA, NOVEMBER 25, 2015, "ON THE APPROVAL OF THE RULES FOR THE SUBMISSION OF INFORMATION NECESSARY FOR THE IMPLEMENTATION OF INTERNATIONAL COOPERATION OBLIGATIONS REGARDING AUTOMATIC EXCHANGE OF INFORMATION ON FINANCIAL ACCOUNTS"

December 12, 2016, Order No. VA-158 Vilnius

I am a mending the Rules for the Submission of Information Necessary for the Implementation of International Cooperation Obligations Regarding Automatic Exchange of Information on Financial Accounts, approved by Order No. VA-102, of the Head of the State Tax Inspectorate under the Ministry of Finance of the Republic of Lithuania on November 25, 2015, "On the Approval of the Rules for the Submission of Information Necessary for the Implementation of International Cooperation Obligations Regarding Automatic Exchange of Information on Financial Accounts":

- 1. I recognize Clause 7 as invalid.
- 2. I am adding Chapter IV¹:

"CHAPTER IV¹ DATA SUBMISSION AND CLARIFICATION

- 39. Financial institutions provide data by submitting datasets to the STI under the MF. A dataset consists of two sections: the header and the main dataset.
 - 40. Financial institutions submit and clarify data to the STI under the MF electronically:
- 40.1. by submitting a dataset in XML format, prepared in accordance with the requirements set out in the "Dataset Description" annex to the Rules (hereinafter Annex 10 to the Rules) and Clause 41 of the Rules;
- 40.2. by using a web service for submitting a dataset in accordance with the requirements set out in Annex 10 to the Rules and Clause 41 of the Rules.
- 41. The structure and requirements of the datasets are provided in the dataset description (Appendix 10 of the Rules). The datasets must be prepared and filled out following the requirements set out in the descriptions of XML user guide published on the State Tax Inspectorate website.
- 42. A dataset can be submitted through multiple reports. In cases where a dataset is submitted through multiple reports, the dataset is considered to have been submitted with the last report of that dataset. The financial institution is informed about the status of data submission through an automatic report.
- 43. Datasets are clarified (when errors in the submitted data need to be corrected or additional dataset information has to be provided) by submitting corrective or additional reports containing only the corrected data.

- 44. In the event that a financial institution required to submit data for a reporting period according to the Rules does not have data on reportable persons and reportable accounts, it must submit a zero (ZERO) report, the header of which should indicate that the report being submitted is reporting the fact that there are no reportable accounts.
 - 3. I consider the former Clause 39 and Clause 40 as Clause 45 and Clause 46, respectively.
 - 4. I am amending Annex 8, "Reportable Jurisdictions", and recasting it (attached).
 - 5. I am adding a new Annex 10, "Dataset Description" (attached).

Chief Dainoras Bradauskas

Information Necessary for the Implementation of International Cooperation Obligations Regarding the Automatic Exchange of Information on Financial Accounts Annex 8

REPORTABLE JURISTICTIONS

Reportable jurisdictions:

- 1. Ireland
- 2. Andorra
- 3. Argentina
- 4. Austria
- 5. Belgium
- 6. Bulgaria
- 7. The Czech Republic
- 8. Denmark
- 9. Great Britain
- 10. Jersey
- 11. Estonia
- 12. Faroe Islands
- 13. Guernsey
- 14. Gibraltar
- 15. Greece
- 16. India
- 17. Spain
- 18. Italy
- 19. Iceland
- 20. Korea
- 21. Croatia
- 22. Cyprus
- 23. Latvia
- 24. Poland
- 25. Liechtenstein
- 26. Luxembourg
- 27. Malta
- 28. Mexico
- 29. Isle of Man
- 30. Monaco
- 31. The Netherlands
- 32. Norway
- 33. South Africa
- 34. France
- 35. Portugal
- 36. Romania
- 37. San Marino
- 38. Seychelles
- 39. The Slovak Republic
- 40. Slovenia
- 41. Finland
- 42. Sweden

- 43. Switzerland
- 44. Hungary45. Germany

Information Necessary for the Implementation of International Cooperation Obligations Regarding the Automatic Exchange of Information on Financial Accounts Annex 10

DATASET DESCRIPTION

CHAPTER I HEADING

Element ** Index	Mandatory	Element Name	Short Element Description	Explanation of Element Value Filling
1.	Y	Version	Version.	Description version of the XML message structures. This is an element (attribute) of the entire message, the header and part of the main file must match the description of the structure of the version specified in it.
2.	Y	MessageSpec	Message* data describing the dataset.	
2.1	Y	SendingCompany IN	The element is used to identify a financial institution as a tax payer in Lithuania.	
2.2	Y	ReceivingCountr y	Two-letter country code to which the message is addressed, according to the ISO 3166-1 alpha-2 standard. The country to which the message is addressed to the tax administrator is indicated here. In this	Only LT may be specified.

	1		Т	
			case, "LT" is	
			indicated.	
2.3	Y	MessageType	The type of message	The only possible value
			to be sent, which	is "CRS DAC2 LT".
			defines the dataset	
			and its purpose.	
2.4	N	Wamina	Free text alert to	
Z. 4	μN	Warning		
			provide certain	
			additional	
			information about the	
			content of the	
			message, its usage,	
			non-standard	
			reporting period, etc.	
2.5	N	Contact	Free text field for	
2.3		Contact	passing additional	
			1 -	
2.6	X 7	M D CII	contacts.	
2.6	Y	MessageRefId	Unique message	There must be structures:
				LT_ <year (year="" form<="" td=""></year>
			generated by the	ReportingPeriod)>
			sender of the	_ <receivingcountry>_<</receivingcountry>
			message. This	SendingCompanyIN>_<
			number must	Unique string of
			uniquely identify the	characters >
			message received.	For example:
			message received.	LT_2017_LT_xxxxxxxx
				xxxx_Vqwerty1478
2.7	NT	M T I 1'	T71-1	• •
2.7	N	MessageTypeIndi	This element	Possible values:
		c	indicates the nature	• CRS701 – The
			of the data provided	message contains new
			in the message: only	data ("New");
			new, only corrected,	, , , , ,
			or informing by	• CRS702 – The
			message that no data	message contains
			is to be reported.	corrections and/or
				deletions of previously
				sent data ("Corrected");
				• CRS703 – Reported
				as no data available
				("None to Report").
-	•	•	•	

2.8	Y	ReportingPeriod	Date indicating the end of the reporting period (usually the last day of the calendar year).	Date format: YYY-MM-DD, in which YYYY is the year, MM – the month, and DD – the day. If the reporting period is not a calendar year, then the reporting period must be defined in the warning.
2.9	Y	Timestamp	Date and time of message preparation.	Format used: YYYY-MM-DD'T'hh:mm:ss, in which YYYY is the year, MM – the month, DD – the day, hh – the hour (in 24-hour format, from 0 to 23), mm – the minutes, ss – the seconds (the fraction of seconds is not used). The letter "T" separates the date and time parts. If a time zone is required, then it is distinguished by the symbol "Z" and added after the time. The values must then be specified according to the UTC standard, and a negative or positive offset from UTC time is indicated. Example: 2016-09-27T09:45:00

CHAPTER II DATASET BODY – FINANCIAL INSTITUTION

Element**	Mandatory	Element Name	Short Element	Explanation of Element
Index			Description	Value Filling
3.1	Y	ReportingFI	Financial institution	Identifies the financial
			identifier.	institution that maintains
				the reported financial
				account or that
				makes the reported
				payment
3.1.1	Y	OrganisationPar		
		ty		

3.1.1.1	N	ResCountryCod	Tax residence	This data element
0.1.1.1	,	e	country code.	describes the tax residence
				country code for the
				organisation reporting or
				being reported upon.
3.1.1.2	N	IN	FI identification	This data element provides
			code.	the identification number
				(IN) used by the sending
				and/or receiving tax
				administration to identify the Entity Account Holder.
3.1.1.3	N	issuedBy	Code of the country	This attribute describes the
3.1.1.3		155ucdDy	that issued the IN.	jurisdiction that issued the
			that issaed the it.	IN. If the issuing
				jurisdiction is not known
				then this may be left
				blank.
3.1.1.4	N	INType	IN type.	This Attribute defines the
				type of identification
				number being sent (e.g.
				US GIIN, EIN,
2 1 1 5	X7	NI		TIN).
3.1.1.5	Y N	Name	FI name.	Name of the FI.
5.1.1.0	17	nameType	Name type.	This is a qualifier to indicate the type of a
				particular name.
3.1.1.7	Y	Address	FI address.	Address of the FI.
3.1.1.7.1	N	legalAddressTy	Legal address type.	This is a datatype for an
		pe		attribute to an address. It
				serves to indicate the legal
				character of that address.
3.1.1.7.2	Y	CountryCode	Address country	Two-letter country code of
			code.	the address.
3.1.1.7.3	Y	AddressFree	Address in free text.	Address in free text.
	(alternative)			
3.1.1.7.4	Y	AddressFix	Structured address.	Structured address.
	(alternative)			
3.1.1.7.4.1		Street	Street name.	Street name of the
				structured address.
3.1.1.7.4.2	N	BuildingIdentifi	House number.	House number of the
		er		structured address.
3.1.1.7.4.3	N	SuiteIdentifier	Building block	Number of the apartment,
			number.	office or other room or
				building block of the
				structured address. Refers
				to a location within an

				office or apartment block or similar composite building structure.
3.1.1.7.4.4	N	FloorIdentifier	Floor number.	Floor number or identifier of the structured address.
3.1.1.7.4.5	N	DistrictName	City district name.	Name of the city district of the structured address.
3.1.1.7.4.6	N	POB	PO box number.	Postal box number of the structured address.
3.1.1.7.4.7	N	PostCode	Postal code.	Postal code of the structured address.
3.1.1.7.4.8	Y	City	City or settlement.	
3.1.1.7.4.9	N	CountrySubentit y	Country county or disctrict.	Region, county, district, or other territorial unit of the country in which the specified city or settlement is located.
3.1.1.7.5	N (alternative)	AddressFree	Address in free text.	Address in free text.
3.1.1.8	Y	DocSpec	A dataset is provided.	A dataset (about the FI) s provided.
3.1.1.8.1	Y	DocTypeIndic	Data type indicator.	This element specifies the type of data being submitted. E.g.: new, corrected, or deleted.
3.1.1.8.2	Y	DocRefId	Unique data group identification number.	A unique identifier for this document (i.e. one record and all its children data elements)
3.1.1.8.3	N	CorrDocRefId	Unique corrected document (data block) identification number.	The CorrDocRefID references the DocRefID of the element to be corrected/deleted.

III SKYRIUS DATASET BODY – REPORT DATA GROUP

Element**	Mandatory	Element Name	Short Element	Explanation of Element
Index			Description	Value Filling
3.2	Y	ReportingGroup	Report data group.	
3.2.1	Y	AccountReport	Account statement.	May be 0 only if the MessageTypeIndic value is equal to "CRS703".

3.2.1.1	Y	DocSpec	A dataset (reportable account statement) is provided.	
3.2.1.1.1	Y	DocTypeIndic	Indicates what data is in the reportable account block: new, corrected, or deleted.	Possible values: OECD0 = Data forwarded (used only in the ReportingFI section); OECD1 = New data; OECD2 = Corrected data; OECD3 = Deleted data; OECD10 = Test data forwarded; OECD11 = New test data; OECD11 = New test data; OECD12 = Corrected test data; OECD13 = Deleted test data. Types OECD0 and OECD13 = Deleted test data. Types OECD0 and OECD10 are not used in this part of the data. Different types of data cannot be mixed in the same message: OECD1 — must be in a separate message, with a MessageTypeIndic of CRS701, OECD2 and/or OECD3 — must be in a separate message, with a MessageTypeIndic of CRS702. Must match MessageTypeIndic: If MessageTypeIndic = CRS701, then DocTypeIndic is equal to OECD1 or OECD11. If MessageTypeIndic = CRS702, then

				DocTypeIndic must be one of (OECD2, OECD3, OECD12, OECD13). If MessageTypeIndic = CRS703, then DocTypeIndic must be one of (OECD1, OECD11). The same report can contain either only test data (OECD1, OECD2, OECD3) or real data provided (OECD11, OECD11, OECD12, OECD13).
3.2.1.1.2	Y	DocRefId	Unique identification number for the data group (reportable person and related FS data group).	Must have the structure: LT_ <year (year="" of="" reportingperiod)="" the="">_<rece ivingcountry="">_<sending companyin="">_<unique characters="" of="" string=""> For example: LT_2017_LT_xxxxxx_do cument14782256566</unique></sending></rece></year>
3.2.1.1.3	N	CorrDocRefId	Unique identification number for the record (data block) that is being corrected or deleted.	Must be filled if DocTypeIndic is equal to OECD2 or OECD3.
3.2.1.2	Y	AccountNumbe r	Financial account number.	According to DAC2 and CRS FS: if unknown, must be filled with the value "NANUM" If the specified AcctNumberType is IBAN or ISIN, the specified AccountNumber value is checked against the corresponding structure.
3.2.1.3	N	AcctNumberTy pe	Account number type, such as IBAN, OBAN, ISIN, OSIN, etc.	Attribute of the AccountNumber element.

3.2.1.4	N	Undocumented	Indicator that the	_
3.2.1.4	17			
		Account	account is	
			undocumented,	
			lacking	
			confirmation from	
			the account holder.	
3.2.1.5	N	ClosedAccount	Indicator that the	
			account is closed.	
3.2.1.6	N	DormantAccou	Indicator that the	
		nt	account is inactive.	
3.2.1.7	Y	AccountHolder	Financial account	
5.2.1.7		7 iccountificaci	owner.	
3.2.1.7.1	Y	Individual		If the Account Holder
3.2.1.7.1	ľ	Individual	Personal account.	
	(alternative)			reported is a natural
				person, report his/her
				identifying information
				here.
3.2.1.7.1.1	Y	ResCountryCod	Two-letter country	
		e	code of the person's	
			tax residency	
			country.	
3.2.1.7.1.2	N	TIN	Taxpayer	
0.2.11.7.11.2	,		identification	
			number used by the	
			tax administrator to	
			identify distinct	
001510	.		persons.	
3.2.1.7.1.3	N	issuedBy	Two-letter code of	TIN attribute of the
			the country issuing	element. Must be filled if
			the identification	the TIN field is filled.
			number.	
3.2.1.7.1.4	Y	Name	Names and	
			surnames. A	
			composite element	
			described separately	
			in	
			NamePerson_Type.	
3.2.1.7.1.4.	N	nameType	Name type.	Name attribute of the
1	1	inuitie i ype	Traine type.	element.
1				Cicinent.
				Possible values:
				• OECD201 –
				SMFAliasOrOther;
				• OECD202 – indiv
				(individual);
				• OECD203 – alias
				(alias);

	T		ı	
				• OECD204 – nick
				(nickname);
				• OECD205 – aka (also
				known as);
				• OECD206 – dba (doing
				business as);
				• OECD207 – legal
				(legal name);
				• OECD208 – atbirth
				(name at birth).
3.2.1.7.1.4.	Y	FirstName	Name (first name).	If the value is unknown,
2				initials or the value
				"NFN" (No First Name)
221711	-	26.111.27	26,111	may be entered.
3.2.1.7.1.4. N	\	MiddleName	Middle name.	
3.2.1.7.1.4.	Y	LastName	Surname.	
4				
3.2.1.7.1.5		Address	Addresses.	
3.2.1.7.1.5. N	N	legalAddressTy	Legal address type.	Address attribute of the
1		pe		element.
				Possible values:
				• OECD301 – residential
				or domicile;
				• OECD302 –
				residential;
				• OECD303 – domicile;
				• OECD304 –
				registration;
				• OECD305 – unknown
				or other type.
3.2.1.7.1.5. Y	Y	CountryCode	Two-letter country	
2			code of the address.	
3.2.1.7.1.5.	Y	AddressFree	Address in free text.	Either AddressFree or
	alternative)			AddressFix must be filled.
\ \tag{\chi}	Y	AddressFix	Structured address.	Either AddressFree or
3.2.1.7.1.5.	alternative)			AddressFix must be filled.
3.2.1.7.1.5. N		Street	Structured address	
4.1	`	Silver	street name.	
3.2.1.7.1.5. N	N	BuildingIdentifi	Structured address	
4.2	,	er	house number.	
·				

3.2.1.7.1.5.	N	SuiteIdentifier	Number of the	
4.3		Suiterdentifier		
4.3			apartment, office or	
			other room or	
			building block of	
			the structured	
			address. Refers to a	
			location within an	
			office or apartment	
			block or similar	
			composite building	
			structure.	
	N	FloorIdentifier	Structured address	
3.2.1.7.1.5.	,		floor number or	
4.4			identifier.	
	NT	DistrictName	Structured address	
3.2.1.7.1.5.	1	Districtivame		
4.5	N T	DOD	urban area name.	
3.2.1.7.1.5.	IN	POB	Structured address	
4.6			PO box number.	
3.2.1.7.1.5.	N	PostCode	Structured address	
4.7			postal code.	
3.2.1.7.1.5.	Y	City		
4.8				
3.2.1.7.1.5.	N	CountrySubentit	Structured address	
4.9		у	region, county,	
			district, or other	
			territorial unit of the	
			country in which	
			the specified city or	
			settlement is	
	N	AddressFree	located. Address in free text.	May be filled if
3.2.1.7.1.5.	1	Addressivee	Address in free text.	AddressFix is filled.
5	(alternative)			AddressFix is filled.
	N	Nationality	Person's country of	Not used under the CRS.
3.2.1.7.1.6			nationality.	
3.2.1.7.1.7	N	BirthInfo	Birth information.	
	N	BirthDate	Person's date of	Date format: YYYY-MM-
			birth.	DD, in which YYYY is
			on mi.	the year, MM – the
				month, DD – the day.
				monui, DD – me day.
				Note to FI: Optional for
				old accounts opened
				before 31/12/2015, but
3.2.1.7.1.7.				mandatory to specify in
1				new accounts.
3.2.1.7.1.7.	N	City	City of birth.	
2	,		City of office.	
	<u> </u>			

3.2.1.7.1.7.	N	CitySubentity	District or county of	
3	N T	C I C	birth.	
3.2.1.7.1.7.	IN	CountryInfo	Country	
4	N T	G . G 1	information.	Til G
221717	N	CountryCode	Two-letter country	Either CountryCode or
3.2.1.7.1.7.	(alternative)		of birth code.	FormerCountryName
4.1	, ,			must be filled.
3.2.1.7.1.7.	N	FormerCountry	Former country	Either CountryCode or
4.2	(alternative)	Name	name to specify the	FormerCountryName
		place of birth if the	must be filled.	
			country cannot be	
			identified from the	
			existing country	
			codes. For example,	
			if the country has	
			ceased to exist,	
22172			merged, etc.	70.1
3.2.1.7.2	Y	Organisation	Entity information.	If the Account Holder
	(alternative)			reported is not a natural
	,			person, report the entity's
				identifying information
221721	N T	D G . G 1	0 1 01	here.
3.2.1.7.2.1	N	ResCountryCod	Country code of the	
		e	entity's tax	
	N T	Di	residency.	
221722	N	IN	Entity identification	
3.2.1.7.2.2	N.T.	' ID	code.	TNI W II w Cul
3.2.1.7.2.3	N	issuedBy	Two-letter code of	IN attribute of the
			the country that	element.
			issued the	Must be filled in if the IN
			identification number.	field is filled.
	N	INType	Identification	IN attribute of the
3.2.1.7.2.4			number type.	element.
3.2.1.7.2.5	Т	Name	Entity name.	
3.2.1.7.2.6	N	nameType	Entity name type.	Name attribute of the element.
				Possible values:
				• OECD201 –
				SMFAliasOrOther;
				OECD202 – indiv
				(individual);
				• OECD203 – alias
				(alias);
				(allas),

	1			
				 OECD204 – nick
				(nickname);
				• OECD205 – aka (also
				known as);
				• OECD206 – dba (doing
				business as);
				• OECD207 – legal
				(legal name);
				• OECD208 – atbirth (name at birth).
3.2.1.7.2.7	V	Address	Entity address.	(name at ontil).
3.2.1.7.2.7.		legalAddressTy	Legal address type.	Address attribute of the
1	19	pe	Legar address type.	element.
				Possible values:
				• OECD301 – residential or domicile;
				·
				• OECD302 – residential;
				·
				• OECD303 – domicile;
				• OECD304 –
				registration;
				• OECD305 – unknown
				or other type.
3.2.1.7.2.7.	Y	CountryCode	Two-letter country	
2			code of the address.	
3.2.1.7.2.7.	Y	AddressFree	Address in free text.	Either AddressFree or
3	(alternative)			AddressFix must be filled.
3.2.1.7.2.7.	Y	AddressFix	Structured address.	Either AddressFree or
3.2.1.7.2.7. 4	(alternative)			AddressFix must be filled.
3.2.1.7.2.7.		Street	Structured address	
4.1			street name.	
3.2.1.7.2.7.	N	BuildingIdentifi	Structured address	
4.2		er	house number.	
3.2.1.7.2.7.	N	SuiteIdentifier	Number of the	
4.3			apartment, office or	
			other room or	
			building block of	
			the structured	
			address. Refers to a	
			location within an	
			office or apartment	
			block or similar	

			composite building structure.	
3.2.1.7.2.7. 4.4	N	FloorIdentifier	Structured address floor number or identifier.	
3.2.1.7.2.7. 4.5	N	DistrictName	Structured address urban area name.	
3.2.1.7.2.7. 4.6	N	POB	Structured address PO box number.	
3.2.1.7.2.7. 4.7	N	PostCode	Structured address postal code.	
3.2.1.7.2.7. 4.8	Y	City		
3.2.1.7.2.7. 4.9	N	CountrySubentit y	Structured address region, county, district, or other territorial unit of the country in which the specified city or settlement is located.	
3.2.1.7.2.7. 5	N (alternative)	AddressFree	Address in free text.	May be filled if AddressFix is filled.
3.2.1.7.3	Y (alternative)	AcctHolderTyp e	Owner type when the owner is not a natural person.	Either Individual or Organization with AcctHolderType must be filled.
				 CRS101 – A passive, non-financial entity with one or more controlling persons who are reportable persons; CRS102 –reportable person under the CRS; CRS103 – A passive, non-financial entity that is a reportable person under the CRS.

				If the value "CRS101" is specified in this field, then at least one ControllingPerson must be filled.
3.2.1.8	N	ControllingPers on	Controlling persons.	Cannot be filled if (ACCOUNT HOLDER = 'Organisation') AND (Account Holder Type = 'CRS102' OR 'CRS103').
				May be filled only if ACCOUNT HOLDER = 'Organisation') AND (Account Holder Type = 'CRS101').
3.2.1.8.1	Y	Individual	A natural person who is a controlling person.	
3.2.1.8.1.1	Y	ResCountryCod e	Two-letter country code of the person's tax residency.	The value cannot be "LT".
3.2.1.8.1.2	N	TIN	Taxpayer identification numbers (TIN – Tax Identification Number), used by the tax administrator to identify distinct persons. A composite element described separately in "TIN_Type".	
3.2.1.8.1.3	N	issuedBy	Two-letter code of the country that issued the identification number.	TIN attribute of the element. Must be filled in if the TIN field is filled.
3.2.1.8.1.4	Y	Name	Names and surnames.	
3.2.1.8.1.4.	N	nameType	Name type.	Name attribute of the element. Possible values:
				• OECD201 – SMFAliasOrOther;

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				OECD202 – indiv
				(individual);
				• OECD203 – alias
				(alias);
				• OECD204 – nick
				(nickname);
				• OECD205 – aka (also
				known as);
				• OECD206 – dba (doing
				business as);
				• OECD207 – legal
				(legal name);
				• OECD208 – atbirth
				(name at birth).
3.2.1.8.1.4.	Y	FirstName	Name (first name).	If the value is unknown,
2				initials or the value
				"NFN" (No First Name)
3.2.1.8.1.4.	N.T.	MiddleName	Middle name.	may be entered.
3.2.1.6.1.4.	19	MiddleName	wilddie ffame.	
3.2.1.8.1.4.	Y	LastName	Surname.	
4				
3.2.1.8.1.5		Address	Addresses.	
3.2.1.8.1.5.	NT	1 1 A d d T	T 1 11 4	4 1 1 4 1 4 6 4
	11	legalAddressTy	Legal address type.	Address attribute of the
1	1	pe pe	Legal address type.	element.
1	11	•	Legal address type.	
1	11	•	Legal address type.	element.
1		•	Legal address type.	element. Possible values:
1		•	Legal address type.	element. Possible values: OECD301 – residential
1		•	Legal address type.	element. Possible values: OECD301 – residential or domicile;
1		•	Legal address type.	element. Possible values: OECD301 – residential or domicile; OECD302 –
1		•	Legal address type.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential;
1		•	Legal address type.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile;
1		•	Legal address type.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 –
1		•	Legal address type.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration;
3.2.1.8.1.5.		•	Two-letter country	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown
3.2.1.8.1.5. 2	Y	pe CountryCode	Two-letter country code of the address.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown or other type.
1	Y	pe	Two-letter country	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown or other type.
3.2.1.8.1.5. 2 3.2.1.8.1.5. 3	Y Y (alternative)	CountryCode AddressFree	Two-letter country code of the address. Address in free text.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown or other type. Either AddressFree or AddressFix must be filled.
3.2.1.8.1.5. 2 3.2.1.8.1.5.	Y Y (alternative)	pe CountryCode	Two-letter country code of the address.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown or other type. Either AddressFree or AddressFix must be filled. Either AddressFree or
3.2.1.8.1.5. 2 3.2.1.8.1.5. 3 3.2.1.8.1.5.	Y Y (alternative)	CountryCode AddressFree	Two-letter country code of the address. Address in free text.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown or other type. Either AddressFree or AddressFix must be filled.
3.2.1.8.1.5. 2 3.2.1.8.1.5. 3 3.2.1.8.1.5.	Y Y (alternative) Y (alternative)	CountryCode AddressFree	Two-letter country code of the address. Address in free text.	element. Possible values: OECD301 – residential or domicile; OECD302 – residential; OECD303 – domicile; OECD304 – registration; OECD305 – unknown or other type. Either AddressFree or AddressFix must be filled. Either AddressFree or

3.2.1.8.1.5.	N	BuildingIdentifi	Structured address	
4.2	,	er	house number.	
3.2.1.8.1.5.	N	SuiteIdentifier	Number of the	
4.3	,	~ W10010011011101	apartment, office or	
			other room or	
			building block of	
			the structured	
			address. Refers to a	
			location within an	
			office or apartment	
			block or similar	
			composite building	
			structure.	
	N	FloorIdentifier	Structured address	
3.2.1.8.1.5.	11	Prooridentifier	floor number or	
3.2.1.6.1.3. 4.4			identifier.	
3.2.1.8.1.5.	NT.	DistrictName	Structured address	
3.2.1.8.1.3. 4.5	IN .	Districtivanie		
3.2.1.8.1.5.	NT.	POB	urban area name. Structured address	
	IN .	РОБ		
4.6 3.2.1.8.1.5.	N.T.	D4C- 1-	PO box number.	
	IN .	PostCode	Structured address	
4.7	X.7	C:	postal code.	
3.2.1.8.1.5. 4.8	Y	City		
3.2.1.8.1.5.	N	CountrySubentit	Structured address	
4.9		y	region, county,	
			district, or other	
			territorial unit of the	
			country in which	
			the specified city or	
			settlement is	
			located.	
3.2.1.8.1.5.	N	AddressFree	Address in free text.	May be filled if
5				AddressFix is filled.
	(alternative)			
	N	Nationality	Person's country of	Not used under the CRS.
3.2.1.8.1.6			nationality.	
3.2.1.8.1.7		BirthInfo	Birth information.	
3.2.1.8.1.7.	N	BirthDate	Person's date of	Date format: YYYY-MM-
1			birth.	DD, in which YYYY is
				the year, MM – the
				month, DD – the day.
				Note to FI: Optional for
				old accounts opened
				before 31/12/2015, but
				mandatory to specify in
				new accounts.
				new accounts.

3.2.1.8.1.7. 2	N	City	City of birth.	
3.2.1.8.1.7. 3	N	CitySubentity	District or county of birth.	
3.2.1.8.1.7. 4	N	CountryInfo	Country of birth information.	
3.2.1.8.1.7. 4.1	N (alternative)	CountryCode	Two-letter country of birth code.	Either the CountryCode or FormerCountryName element must be filled.
3.2.1.8.1.7. 4.2	N (alternative)	FormerCountry Name	Former country name to specify the place of birth, if such a country no longer exists, was annexed to another, etc.	Either the CountryCode or FormerCountryName element must be filled.
3.2.1.8.2	N	CtrlgPersonType	Type of controlling person.	 CRS801 – "CP of legal person – ownership"; CRS802 – "CP of legal person - other means"; CRS803 – "CP of legal person - senior managing official"; CRS804 – "CP of legal arrangement - trust – settlor"; CRS805 – "CP of legal arrangement - trust – trustee"; CRS806 – "CP of legal arrangement - trust – protector"; CRS807 – "CP of legal arrangement - trust – beneficiary"; CRS808 – "CP of legal arrangement - trust – beneficiary"; CRS808 – "CP of legal arrangement - trust – other"; CRS809 – "CP of legal arrangement - trust – settlor-equivalent";

				• CRS810 – "CP of legal arrangement - other - trustee-equivalent";
				• CRS811 – "CP of legal arrangement - other - protector-equivalent";
				• CRS812 – "CP of legal arrangement - other - beneficiary-equivalent";
				• CRS813 – "CP of legal arrangement - other - other-equivalent".
3.2.1.9	Y	AccountBalance	Account balance.	May be 0 only if the attribute ClosedAccount is filled.
3.2.1.10	Y	currCode	Currency code for a specified quantity.	A 3 character currency code according to the ISO 4217 alpha standard.
				The element is an attribute of AccountBalance.
3.2.1.11	N	Payment	Payments.	
3.2.1.11.1	Y	Type	Payment type.	Possible values:
				• CRS501 – Dividends;
				• CRS502 – Interest;
				• CRS503 – Gross
				Income / Redemptions;
				• CRS504 – Other.
3.2.1.11.2	Y	PaymentAmnt	Payment amount.	
3.2.1 11.3	Y	currCode	Payment currency code.	A 3 character currency code according to the ISO 4217 alpha standard.
				The element is an attribute of PaymentAmnt.

Conventional symbols in the "Mandatory" column:

Y – Mandatory element, value must be filled.

Y (alternative) – Optional mandatory element. The value must be filled for one of the mandatory elements.

N – Optional element (if it meets the conditions provided in the "Element Description" column).

^{*}Message – An XML format message, in which a financial institution provides reportable account dataset data. The data can be provided through multiple messages.
