					Mandatory values and numerosity	Dimension		
					<a.b></a.b>	min max		
	ID and Tag Name in the XML file	Info type	Functional description	Format and allowed values	Legend A = 0 non mandatory element		"Extra schema" controls	Code and description of the error in case of control failure
		iiio type	·	To mar and anomed values	A = 0 non mandatory element A = 1 mandatory element	A B = min. A, max	Exita dolicina dolita did	
					B = 1 one only occurrence allowed	B A = fixed dimension		
					B = N one ore more occurrences are allowed			
1 <fatturael< td=""><td>ettronicaHeader></td><td></td><td>The block has a multiplicity of 1, both in the case of a single invoice and in the case of a batch of invoices</td><td></td><td>41.1></td><td></td><td></td><td></td></fatturael<>	ettronicaHeader>		The block has a multiplicity of 1, both in the case of a single invoice and in the case of a batch of invoices		41.1>			
1.1 <dat< td=""><td>tiTrasmissione></td><td></td><td>Block always obligatory containing information which uniquely identifies the transmitting subject, the document transmitted, the format in which the document is</td><td></td><td></td><td></td><td></td><td></td></dat<>	tiTrasmissione>		Block always obligatory containing information which uniquely identifies the transmitting subject, the document transmitted, the format in which the document is					
112 -500			transmitted, and the addressee		10.0			
111	<ld><ldtrasmittente></ldtrasmittente></ld>		The unique identification of the transmitter, for subjects resident in Italy, whether natural persons or corporate entities, it corresponds to the tax code preceded by IT; for non-resident subjects it corresponds to the VAT identification number (where the first two characters represent the country according to the alpha-2		4.1>			
1.1.1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		by IT; for non-resident subjects it corresponds to the VAI identification number (where the first two characters represent the country according to the alpha-2 code of the ISO 3166-1 standard, and the remainder, up to a maximum of 28, the code itself).		Q.P			
	1.1.1.1 <idpaese></idpaese>	ve etrino	country and a provider to the status 2 and of the ISO 3165.1 standard	[IT], [ES], [DK],[]	dh	2		
	1.1.1.2 <idcodice></idcodice>	Assing	tax identification code		4.1>	1 28	If the value of information element 1.1.1.1 < IdPaese> is "1T", a validation check is performed against Tax	00300: 1.1.1.2 <idcodice> not valid</idcodice>
		xs:string		alphanumeric format			Code	00300: 1.1.1.2 <\dCodice> not valid
1.1.2	<progressivoinvio></progressivoinvio>	xs:normalizedString	Numbering attributed by the transmitter, according to its own rules	alphanumeric format	d,b	1 10	Consistency with the attribute VERSION is checked:	
1.1.3	<formatotrasmissione></formatotrasmissione>	xs:string	It contains the identification code of the type of transmission that is being carried out and its formet	allowed values: [FPA12] = invoice to pubblic administrations [FPR12] = invoice to private parties	<t.b< td=""><td>5</td><td>Consistency with the attribute VEHSLON is checked, consistency with buyer that, in presence of the value is "FPR12", cannot be present in IPA is checked</td><td>6042: 1.1.3 - Gromatol Transmissioners not consistent with INERSIONE attribute 60427: 1.1.4 - CodecaDestinatation of 3 r characters not allowed (for FPA) 60427: 1.1.4 - CodecaDestinatation of 3 characters not allowed (for FPA) 6059: CessionarioCommittente present in IPA in the presence of 1.1.3 - Comatol Trasmissioner valued with FPR12</td></t.b<>	5	Consistency with the attribute VEHSLON is checked, consistency with buyer that, in presence of the value is "FPR12", cannot be present in IPA is checked	6042: 1.1.3 - Gromatol Transmissioners not consistent with INERSIONE attribute 60427: 1.1.4 - CodecaDestinatation of 3 r characters not allowed (for FPA) 60427: 1.1.4 - CodecaDestinatation of 3 characters not allowed (for FPA) 6059: CessionarioCommittente present in IPA in the presence of 1.1.3 - Comatol Trasmissioner valued with FPR12
1.1.4	<codicedestinatario></codicedestinatario>	xs.string	For indicat is DA,1(13-d'exmatriTatenissione> * FPA(2) it contains a 6-digit code of the indica office, defined by the administration to which it belongs are requested in the **Indica PA* list. For indicate place from LS,1-d **PermatriPatenissione> * FPA(2) it contains the 7-digit code, assigned by the Endowup System (SUII) to adjects who have required a favoresized or demand; if the required has not required a favoresized or demand; if the required and required and required in the favores of the subsection of	sliphanumeric format	dÞ.	67	existence of the conditions justifying this valuation is checked. Furthermore, if valued with "XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	80311: 1.1.4 Codec@estination is not wild 80312: 1.1.4 Codec@estination is not wild 80312: 1.1.4 Codec@estination in ord with 80312: 1.1.4 Codec@estination of diseases not allowed (for FPA), 8021: 1.1.4 Codec@estination of diseases not allowed for FPA), 8021: 1.1.4 Codec@estination of diseases not allowed for FPA, 8021: 1.1.4 Codec@estination ord unspuly destinate in the Young FP (sit, while 1.1.4 Codec@estination is valued with a Control office code. 80312: Element 1.1.4 Codec@estination can be valued with 900000000 for communicate notice did is used exclusively to mon-residents (1.4.1.1 -difficultation) while the valued and 1.4.1.1 -diffuses must be different from 1T)
1.1.5	<contattitrasmittente></contattitrasmittente>		data relative to the transmitter's contacts		<0.1>			
	1.1.5.1 <telefono></telefono>	xs:normalizedString	fixed or mobile telephone contact	alphanumeric format	<0.1>	5 12		
	1.1.5.2 <email></email>	xs:string	email address	alphanumeric format	<0.1>	7 256		
	1.1.6 <pecdestinatario></pecdestinatario>	xs:normalizedString	Certified Email Address to which, if specified, the invoice is delivered	formato alfanumerico	<0.1>	7 256	If present, it must be different from all PEC operating address of ES	0330: 1.1.6 <pecdestinatario> containing a not allowed value</pecdestinatario>
1.2 <ced< td=""><td>lentePrestatore></td><td></td><td>Block always obligatory containing data relative to the seller/provider (supplier)</td><td></td><td><1.1></td><td></td><td></td><td></td></ced<>	lentePrestatore>		Block always obligatory containing data relative to the seller/provider (supplier)		<1.1>			
1.2.1<	DatiAnagrafici>		Block always mandatory containing the tax, personal and professional data of the seller / provider		<1.1>			
			tax identification number for VAT purposes; the first two characters represent the country (IT, DE, ES, etc.) and the remaining characters (up to a maximum of					
	1.2.1.1 <idfiscaleiva></idfiscaleiva>		28) are the actual code which, for Italian residents, corresponds to their VAT number.		<1.1>			
	1.2.1.1.1 <idpaese></idpaese>	xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard	(ITI, IES), IDKI,[]	<1.1>	2	If the value of information element 1.2.1.1.1 <idpaese> is "IT", the value of 2.1.1.1 <tipodocumento> cannot</tipodocumento></idpaese>	00473: for the value indicated in the field 2.1.1.1 < TipoDocumento> it isn't allowed the value IT in the field 1.2.1.1.1
				6-3 (3 (3 (3 (3 (3 (3 (3 (be TD17 or TD18 or TD19	4dPaese>
	1.2.1.1.2 <idcodice></idcodice>	xs:string	tax identification code	alphanumeric format	<t.b< td=""><td>1 28</td><td>If the value of information element 1.1.1.1 <idpaese> is "Tr", a validation check is performed against Tax Register. Fig. 1.1 = Type Documento> is equal to TD 96 or TD20, the VAT number doesn't must be ceased more than 5 years before the date of document.</idpaese></td><td></td></t.b<>	1 28	If the value of information element 1.1.1.1 <idpaese> is "Tr", a validation check is performed against Tax Register. Fig. 1.1 = Type Documento> is equal to TD 96 or TD20, the VAT number doesn't must be ceased more than 5 years before the date of document.</idpaese>	
	1.2.1.2 <codicefiscale></codicefiscale>	xs:string	tax code	alphanumeric format	<0.1>	11 16	If present, the consistency with the element 1.2.1.1 <idfiscaletva> is checked</idfiscaletva>	00320: 1.2.1.1 <idfscaleiva> and 1.2.1.2 <codicefscale> not coherent 00321: 1.2.1.2 <codicefscale> of a person not cartisicating in the VAT group</codicefscale></codicefscale></idfscaleiva>
				,			,	00321: 1.2.1.2 <codicefiscale> of a person not participating in the VAT group 00322: 1.2.1.2 <codicefiscale> not present in the presence of 1.2.1.1 <idfiscaleiva> of VAT group</idfiscaleiva></codicefiscale></codicefiscale>
	1.2.1.3 <anagrafica></anagrafica>		the identity data of the seller/provider		<1.t>			
	1.2.1.3.1 <denominazione> 1.2.1.3.2 <nome></nome></denominazione>	xs:normalizedString	firm, name or company name (firm, company, society, body) to be filled in instead of fields 1.2.1.3.2 and 1.2.1.3.3	alphanumeric format	40,1>	1 80		
	1.2.1.3.2 <nome> 1.2.1.3.3 <cognome></cognome></nome>	xs:normalizedString xs:normalizedString	natural person's first name to be filled in together with field 1.2.1.3.3 and instead of field 1.2.1.3.1 natural person's sumame to be filled in together with field 1.2.1.3.2 and instead of field 1.2.1.3.1	alphanumeric format alphanumeric format	40.1> 40.1>	1 60		
	1.2.1.3.4 <titolo></titolo>	xs:normalizedString	tiatural persons sumanie to de nieu in rogenia mini neu 1.2.1.3.2 and niscedu on neu 1.2.1.3.1	alphanumeric format	40.1>	2 10		
	1.2.1.3.5 <codeori></codeori>	xs.string	number of the EORI (Economic Operator Registration and Identification) Code on the basis of Regulation (EC) no. 312 of 16 April 2009. In force since 1 July	alphanumeic formet	9.1>	13 17		
		xs.sring	2009	alphanument format				
	1.2.1.4 <alboprofessionale></alboprofessionale>	xs:normalizedString	name of the professional roll	alphanumeric format	<0.1>	1 60		
	1.2.1.5 <provinciaalbo> 1.2.1.6 <numerolscrizionealbo></numerolscrizionealbo></provinciaalbo>	xs: string xs: normalizedString	initials of the province of the professional roll registration number of the professional roll	[RM], [MI], []	40.1> 40.1>	1 60		
	1.2.1.7 <dataiscrizionealbo></dataiscrizionealbo>	xs:date	date of registration on the professional roll (expressed according to the ISO 8601:2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<0.1>	10		
	1.2.1.8 <regimefiscale></regimefiscale>	xs:string	tax system	allowed values: see codes at the foot of the document	<1.t>	4		
1.2.2	<sede></sede>		Block containing the data of the seller / provider head office. It is the registered office for companies and the tax domicile for individual companies and self-		<1.1>			
	1.2.2.1 <indirizzo></indirizzo>	xs:normalizedString	employed workers. address of the seller's or provider's head office (name of street, square, etc.)	alchan meric format	d to	160		
	1.2.2.2 <numerocivico></numerocivico>	xs:normalizedString	street/square number of the address (do not indicate if already present in the address field)	alchanumeric format	<0.1>	18		
	1.2.2.3 <cap></cap>	xs:string	Post Code	numeric format	4.1>	5		
	1.2.2.4 <comune></comune>	xs:normalizedString	town bity where the seller's provider's head office is located	alphanumeric format	d.t>	1 60		
	1.2.2.5 <provincia></provincia>	xs:string	initials of the province of the townicity indicated in field 1.2.2.4. To be filled in if element 1.2.2.6 «Nazione» is "IT".	[RM], [MI], []	<0.1>	2		
	1.2.2.6 <nazione></nazione>	xs:string	country code according to the alpha-2 code of the ISO 3186-1 standard	[IT], [ES], [DK],[]	<1.1>	2		
1.2.3	<stabileorganizzazione></stabileorganizzazione>		Block to be filled in if the seller/provider is not resident, but has a stable organization in Italy		<0.1>			
	1.2.3.1 <indirizzo> 1.2.3.2 <numerocivico></numerocivico></indirizzo>	xs:normalizedString	address of the stable organisation in Italy (name of street, square, etc.)	alphanumeric format	<1.1>	1 60		
	1.2.3.2 <numerocivico> 1.2.3.3 <cap></cap></numerocivico>	xs: normalizedString xs: string	street/square number of the address (do not indicate if already present in the address field)	alphanumeric formet	4. 1>	18		
	1.2.3.4 <comune></comune>	xs:string xs:normalizedString	Post Code city/town where the stable organisation in Italy is located	alphanumeic formet	d to	1 60		
	1.2.3.5 <provincia></provincia>	xs:string	initials of the province of the town(cty) indicated in field 1.2.3.4. To be filled in if element 1.2.3.6 Nazione is TT.	(RM), (MI), []	<0.1>	2		
	1.2.3.6 <nazione></nazione>	xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard	(IT), (ES), (DK),()	4.1>	2		
1.2.4	<lscrizionerea></lscrizionerea>		block to be filled in if the company is listed on the companies register pursuant to Art. 2250 of the civil code		40.1>			
	1.2.4.1 <ufficio></ufficio>	xs:string	initials of the province where the Companies' Registry Office at which the company is registered is located	[RM], [MI], []	<1.1>	2		
	1.2.4.2 <numerorea></numerorea>	xs:normalizedString	companies register registration number	alphanumeric format	4.1>	1 20		
	1.2.4.3 <capitalesociale></capitalesociale>	xs.decimal	only in the case of a company (SpA, SApA, SRL), the field must be filled in with the share capital	numeric format; decimals must be separated from the integer with the "character (point)	<0.1>	4 15		
	1.2.4.4 <sociounico></sociounico>	xs:atring	only in the case of a joint-stock company or limited liability company, the field must be filled in to indicate if there is a single shareholder or several shareholders	allowed values [SU] : sale shareholder [SM] : several shareholders	40.1>	2		
	1.2.4.5 <statoliquidazione></statoliquidazione>	xs:string	indication of whether the Company is in liquidation or not.	allowed values (LS) : in liquidation (LN) : not in liquidation	<1.⊅	2		
	<contatti></contatti>		data relative to the seller's/provider's contacts		<0.1>			
	1.2.5.1 <telefono></telefono>	xs:normalizedString	fixed or mobile telephone contact	alphanumeric format	<0.1>	5 12		
	1.2.5.2 <fax> 1.2.5.3 <fmail></fmail></fax>	xs:normalizedString	fax number	alphanumeric format	<0.1>	5 12 7 258		
		xs:string	emai address	alphanumeric format	<0.1>	1		
	<riferimentoamministrazione></riferimentoamministrazione>	xs:normalizedString	seller's/provider's identification code for administrative-accounting purposes	alphanumeric format	4).1>	1 20		
	ppresentanteFiscale>		Black to be filled in if the seller/provider has a tax representative in Italy		<0.1>			
	<datianagrafici></datianagrafici>		block containing the tax and identity data of the seller's forwider's tax representative		4.1>			
	1.3.1.1 <idfiscaleiva></idfiscaleiva>		tax identification number for VAT purposes; the first two characters represent the country (IT, DE, ES, etc.) and the remaining characters (up to a maximum of 28) are the actual code which, for Italian residents, corresponds to their VAT number.		<1.1>			
	1.3.1.1.1 <idpaese></idpaese>	xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard	[IT], [ES], [DK],[]	4.5	2		

1.3.1.1.2 <ldcodice></ldcodice>	xs:string	tax identification code	alphanumeric format	<1.1>	1 28	If the value of information element 1.3.1.1.1 <idpaese> is "IT", a validation check is performed against Tax Register</idpaese>	00303: 1.3.1.1.2 <idcodice> or 1.4.4.1.2 <idcodice> not velid</idcodice></idcodice>
1.3.1.2 <codicefiscale></codicefiscale>	xs: string	tax code	alphanumeric format	<0.1>	11 16		
1.3.1.3 <anagrafica></anagrafica>		identity data of the seller's/provider's tax representative		<1.1>			
1.3.1.3.1 <denominazione></denominazione>	xs:normalizedString	firm, name or company name (firm, company, society, body) to be entered instead of fields 1.3.1.3.2 and 1.3.1.3.3	alphanumeric format	<0.1>	1 80		
1.3.1.3.2 <nome> 1.3.1.3.3 <cognome></cognome></nome>		natural person's first name To be filled in together with field 1.3.1.3.3 and instead of field 1.3.1.3.1 natural person's sumame To be filled in together with field 1.3.1.3.2 and instead of field 1.3.1.3.1	alphanumeric format alphanumeric format	<0.1>	1 60		
1.3.1.3.4 <titolo></titolo>		title	alphanumeric format	<0.1>	2 10		
1.3.1.3.5 <codeori></codeori>	xs:string	number of the EORI (Economic Operator Registration and Identification) Code on the basis of Regulation (EC) no. 312 of 16 April 2009. In force since 1 July	alphanumeric format	<0.1>	13 17		
1.4 <cessionariocommittente></cessionariocommittente>		2009		<t.>></t.>			
1.4 < Cessionario Committente >		Block always obligatory containing data relative to the buyer (orderer (oustomer) block containing the tax and identity data of the buyer/orderer		4.5			
		tax identification number for VAT purposes: the first two characters represent the country (IT, DE, ES, etc.) and the remaining characters (up to a maximum of		10.0			
1.4.1.1 <idfiscaleiva></idfiscaleiva>		28) are the actual code which, for Italian residents, corresponds to their VAT number. The indication of this element is mandatory in cases where the buyen orderer is the holder of a VAT number and acts in the exercise of an art or profession enterprise.		<0.1>		If this element is not filled in the information element 1.4.1.2 must be filled. If this element is filled in and the element 1.4.1.2 is also filled in, the consistency is checked	00417: 1.4.1.1 <\isfracale\/A> and 1.4.1.2 <\CodiceFiscale\/ not filled (at least one of the two must be filled) 00324: 1.4.1.1 <\idfracale\/A> and 1.4.1.2 <\CodiceFiscale\/ not otherent
		Tolyanouse is distribute to a VVI runtus and acts in the exercise of an art of processor enterprise.					
1.4.1.1.1 <idpaese></idpaese>	xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard	[IT], [ES], [DK],[]	<1.1>	2	If it's filled in, it must be coherent with the element 1.1.4 <codicedestinatario></codicedestinatario>	00313: Element 1.1.4 <codicedestinataris> can be valued with "XXXXXXXXX to communicate invoice data issued exclusively to non-residents (1.4.1.1 <idfiscaleiva> must be valued and 1.4.1.1.1 <idpaese> must be different from "IT")</idpaese></idfiscaleiva></codicedestinataris>
1.4.1.1.2 <idcodice></idcodice>	xs:string	tax identification code	44	4.1>	1 28	If the value of information element 1.4.1.1.1.1 <idpaese> is "IT", a validation check is performed against Tax</idpaese>	00305: 1.4.1.1.2 <1dCodice> not valid
14.1.1.2 VidCodice	Assuring	tax identification code	alphanumeric format	N.P	1 20	Register	
						If this element is not filled in, element 1.4.1.1 must be filled with a VAT number not of VAT group. If this element is filled in and information element 1.4.1.1 is not filled in, an existance check is performed against Ta	00417: 1.4.1.1 <4:FiscaleI/A> and 1.4.1.2 <codicefiscale> not filled (at least one of the two must be filled) 00306: 1.4.1.2 <codicefiscale> not valid 00324: 1.4.1.1 <4:FiscaleI/A> and 1.4.1.2 <codicefiscale> not coherent</codicefiscale></codicefiscale></codicefiscale>
1.4.1.2 <codicefiscale></codicefiscale>	xs:string	tax code	alphanumeric format	<0.1>	11 16	Register	00324: 1.4.1.1 < IdFiscaleIVA> and 1.4.1.2 < CodiceFiscale> not coherent 00325: 1.4.1.2 < CodiceFiscale> of a person not participating in the VAT group
						If this element is filled in and the element 1.4.1.1 is also filled in, their consistency is checked	00326: 1.4.1.2 <codicefiscale> not present in the presence of 1.4.1.1 <ldfiscale!va> of VAT group</ldfiscale!va></codicefiscale>
1.4.1.3 <anagrafica> 1.4.1.3.1 <denominazione></denominazione></anagrafica>		identity data of the buyerlorderer		<1.1>			
1.4.1.3.1 <denominazione> 1.4.1.3.2 <nome></nome></denominazione>		firm, name or company name (firm, company, society, body) to be entered instead of fields 1.4.1.3.2 and 1.4.1.3.3 natural person's first name To be filled in together with field 1.4.1.3.3 and instead of field 1.4.1.3.1	alphanumeric format	4.1>	1 80		
1.4.1.3.3 <cognome></cognome>		natural person's surrame To be filled in together with field 1.4.1.3.2 and instead on field 1.4.1.3.1	alphanumeric format alphanumeric format	<0.1>	1 60		
1.4.1.3.4 <titolo></titolo>		tte	alphanumeric format	<0.1>	2 10		
1.4.1.3.5 <codeori></codeori>	xs:string	number of the EORI (Economic Operator Registration and Identification) Code on the basis of Regulation (EC) no. 312 of 16 April 2009. In force since 1 July 2009	alphanumeric formet	<0.1>	13 17		
1.4.2 <sede></sede>		Block containing data of the buyer'slorderer's head office (in case of services supply such as electricity, gas, etc. data may refer to the facility location, according		d.Þ			
1.4.2.1 <indirizzo></indirizzo>	xs:normalizedString	to Min. Decree 370/2000)	alcharumain format	d.Þ	1 60		
1.4.2.1 <indirizzo> 1.4.2.2 <numerocivico></numerocivico></indirizzo>	xs:normalizedString xs:normalizedString	buyer's forderer's address (name of street, square, etc.) street's quare number of the address (do not indicate if already present in the address field)	alphanumeric format alphanumeric format	<1.1> <1.1>	18		
1.4.2.3 <cap></cap>	xs:string	Post Code	numeric format	<1.1>	5		
1.4.2.4 <comune></comune>	xs:normalizedString	city/town where the stable organisation in Italy is located	alphanumeric format	<1.1>	1 60		
1.4.2.5 <provincia></provincia>	xs:string	initials of the province of the townloby indicated in field 1.4.2.4. To be filled in if element 1.4.2.6 <nazione> is 1T.</nazione>	[RM], [M], []	<0.1>	2		
1.4.2.6 <nazione> 1.4.3 <stabileorganizzazione></stabileorganizzazione></nazione>	xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard The block must be entered only when element 1.1.3 «FormatoTrasmission»» = "FPR 12", if the buyer/orderer is non-resident and, for the operation to which the	[IT], [ES], [DK],[]	4.1>	7		
1.4.3.1 <indirizzo></indirizzo>		document refers, has a stable organisation resident in Italy.		d.15	160		
1.4.3.1 < Indirizzo> 1.4.3.2 < NumeroCivico>	xs:normalizedString xs:normalizedString	buyer's landerer's address (name of street, square, etc.) street/square number of the address (do not indicate if already present in the address field)	formato alfanumerico	<1.1><1.1> 1.2	18		
1.4.3.3 <cap></cap>	xs:string	Post Code	formatio numerico	<1.1>	5		
1.4.3.4 <comune></comune>	xs:normalizedString	city/town where the stable organisation in Italy is located	formato alfanumerico	<1.1>	1 60		
1.4.3.5 <provincia></provincia>	xs:string	mitals of the province of the townicity indicated in field 1.4.3.4. To be filled in if element 1.4.3.6 <nazione> is TT.</nazione>	[RM], [MI], []	<0.1>	2		
1.4.3.6 <nazione></nazione>	xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard The block must be entered only when element 1.1.3 <pre>FormatoTrasmissions> = "FPR12", if the buyenforderer is non-resident and has a tax representative in</pre>	[тт], [ES], [DK],[]	<1.1>	2		
1.4.4 <rappresentantefiscale></rappresentantefiscale>		Italy.		<0.1>			
1.4.4.1 <idfiscaleiva></idfiscaleiva>		tax identification number for VAT purposes; the first two characters represent the country (IT, DE, ES, etc.) and the remaining characters (up to a maximum of 28) are the actual code which, for Italian residents, corresponds to their VAT number.		4.1>			
1.4.4.1.1 <idpaese></idpaese>	xs. string	country code according to the alpha-2 code of the ISO 3166-1 standard	[IT], [ES], [DK],[]	4.1>	2		
1.4.4.1.2 <ldcodice></ldcodice>	xs:string	tax identification code	alphanumeric format	<1.1>	1 28	If the value of information element 1.4.4.1.1 <idpaese> is "IT", a validation check is performed against Tax Parietae</idpaese>	00303: 1.3.1.1.2 <idcodice> or 1.4.4.1.2 <idcodice> not valid</idcodice></idcodice>
1.4.4.2 <denominazione></denominazione>	xs:normalizedString	firm, name or company name (firm, company, society, body) to be entered instead of fields 1.4.4.3 and 1.4.4.4	alphanumeric format	<0.1>	1 80		
1.4.4.3 <nome></nome>	xs:normalizedString	natural person's first name To be filled in together with field 1.4.4.4 and instead of field 1.4.4.2	alpharumeric format	<0.1>	1 60		
1.4.4.4 <cognome></cognome>	xs:normalizedString	natural person's surname To be filled in together with field 1.4.4.3 and instead of field 1.4.4.2	alphanumeric format	<0.1>	1 60		
1.5 <terzointermediarioosoggettoemittente> 1.5.1 <datianagrafici></datianagrafici></terzointermediarioosoggettoemittente>		Data relative to the third party which issues an invoice on behalf of the seller/provider block containing the tax and identity data of the third party intermediany		40.1> (1,1)>			
		tax identification number for VAT purposes; the first two characters represent the country (IT, DE, ES, etc.) and the remaining characters (up to a maximum of					
1.5.1.1 <idfiscaleiva></idfiscaleiva>		28) are the actual code which, for Italian residents, corresponds to their VAT number.		40.1>			
1.5.1.1.1 <ldpaese> 1.5.1.1.2 <ldcodice></ldcodice></ldpaese>	xs:string xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard tax identification code	[IT], [ES], [DK],[] alphanumeric format	d.b	1 28		
1.5.1.2 <codicefiscale></codicefiscale>	xs:string	tex code	alphanumeric format	<0.1>	11 16		
1.5.1.3 <anagrafica></anagrafica>		dentity data of the third party intermediany		4.5			
1.5.1.3.1 <denominazione> 1.5.1.3.2 <nome></nome></denominazione>		firm, name or company name (firm, company, society, body) to be entered instead of fields 1.5.1.3.2 and 1.5.1.3.3	alphanumeric format	41.1>	1 80		
1.5.1.3.2 <nome> 1.5.1.3.3 <cognome></cognome></nome>		natural person's first name To be filled in together with field 1.5.1.3.3 and instead of field 1.5.1.3.1 natural person's summer To be filled in together with field 1.5.1.3.2 and instead of field 1.5.1.3.1	alphanumeric format alphanumeric format	<0.1>	1 60		
1.5.1.3.4 <titolo></titolo>	xs:normalizedString	the	alphanumeric format alphanumeric format	40.1>	2 10		
1.5.1.3.5 <codeori></codeori>	xs.string	number of the EORI (Economic Operator Registration and Identification) Code on the basis of Regulation (EC) no. 312 of 16 April 2009. In force since 1 July 2009.	alphanumeric format	<0.1>	13 17		
A.C. Committee Continue to		To be filled in in the case of invoices issued by a subject other than the seter/provider, indicating whether the invoice has been issued by the buyer/orderer or by	allowed values: [CC]: buyer / orderer				
1.6 <soggettoemittente></soggettoemittente>	xs:string	a third party on behalf of the buyer/orderer	[CC]: buyer / orderer [TZ]: third party.	40.1>			
2 <fatturaelettronicabody></fatturaelettronicabody>		The block has a multiplicity of 1 in the case of a single invoice; in the case of an invoice batch, the batch itself is repeated for every invoice of the batch		<1.N>			
2.1 <datigenerali></datigenerali>		Block always obligatory containing the general data of the main document and the data of the connected documents		d.b			
2.1.1 <datigeneralidocumento></datigeneralidocumento>		block always obligatory containing the general data of the invoice		<1.1>			
						If the information element 2.1.1.1 < TipoDocumento> is TD16 or TD20, the transferor/provider cannot be equal to the transferee/purchaser.	00471: for the value indicated in the field 2.1.1.1 < TpoDocumento> the transferor/provider cannot be equal to the transferor/purvision.
2.1.1.1 <tipodocumento></tipodocumento>	xs: string	type of document	allowed values: see codes at the foot of the document	<t.t></t.t>	4	equal to the full series put user. If the information element 2.1.1.1 < TipoDocumento* is TD17, TD18 or TD19, in addition to the previous check, it's checked that the field 1.2.1.1.1 < IdPaese* is not equal TT*. If the information element 2.1.1.1 < TipoDocumento* is TD21, the transferor/provider and the	0042: for the value indicated in the field 2.1.1.1 <\(\tilde{\ti
						transferee/purchaser must be tha same; in addition it's checked that there isn't any invoice line with 2.2.1.12 <aliquotatva> equal to zero</aliquotatva>	<idpaese> 60474: for the value indicated in the field 2.1.1.1 <tipodocumento> the field 2.2.1.12 <aliquotalva> cannot be equal to zero</aliquotalva></tipodocumento></idpaese>
2.1.1.2 <divisa></divisa>	xs:string	code (expressed according to the standard ISO 4217 alpha-3.2001) of the currency used to indicate the amounts	the code must be included among those allowed by the standard ISO 4217 alpha-3:201, for example: [EUR], [USD], [GBP], [CZK], etc	4.Þ	3		
			ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<t.b< td=""><td>10</td><td>The date can not be later than the date the file was received by the Exchange System. If the information element 2.1.1.1 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element. 2.1.6.3 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element. 2.1.6.3 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element. 2.1.6.3 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element.</td><td>00403: 2.1.1.3 < Data> after the date of receipt 00418: 2.1.1.3 < Data> before 2.1.6.3 < Data></td></t.b<>	10	The date can not be later than the date the file was received by the Exchange System. If the information element 2.1.1.1 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element. 2.1.6.3 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element. 2.1.6.3 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element. 2.1.6.3 Locument Type is 'TD04', the date must not be earlier than the date specified in the information element.	00403: 2.1.1.3 < Data> after the date of receipt 00418: 2.1.1.3 < Data> before 2.1.6.3 < Data>
2.1.1.3 <data></data>	xs:date	document date (expressed according to the ISO 8601:2004 format).					
	xs:date xs:normalizedString	document date (expressed according to the 150 8601 2004 format). progressive number of the document (art. 21 section 2 letter 8, Italian DPR 633/1972)	alphanumeric format	4,5	1 20	It must contain at least one numeric character	00425: 2.1.1.4 < Numero > not containing numeric characters
2.1.1.3 <data></data>			alphanumeric format	<1.15 <1.N>	1 20	The presence of this block is checked if at least one block 2.2.1 <detagliolinee> is present with element 2.2.1.13 <ritenuta> equal to 'Si' and / or a block 2.1.1.7 <deticassaprevidenziale> is present with element</deticassaprevidenziale></ritenuta></detagliolinee>	00411: 2.1.1.5 < DatiRiteruta> non filled while at least one block 2.2.1 < DettaglioLinee> has 2.2.1.13 < Riteruta> is equal to S'
2.1.1.3 < Data> 2.1.1.4 < Numero> 2.1.1.5 < DatiRitenuta>	xs.normalizedString	purpresse number of the document (set 21 section 2 letter 8, tables DPR 6331972) black relative to the withfolding tax	alowed values:	<0.N>		The presence of this block is checked if at least one block 2.2.1 < DetaglioLinee> is present with element	
2.1.1.3 < Data> 2.1.1.4 < Numero> 2.1.1.5 < DatiRitenuta> 2.1.1.5 < TipoRitenuta>	xs: normelized String xs: string	purpresse number of the document (set 21 section 2 letter B. Italian DPR 6331972) block nations to the withfolding tax hype of withfolding tax	allowed values: see codes at the tool of the document	41.1 5	4	The presence of this block is checked if at least one block 2.2.1 <detagliolinee> is present with element 2.2.1.13 <ritenuta> equal to 'Si' and / or a block 2.1.1.7 <deticassaprevidenziale> is present with element</deticassaprevidenziale></ritenuta></detagliolinee>	00411: 2.1.1.5 < DetRiteruts> non filled while at least one block 2.2.1 < DettaglioLinee> has 2.2.1.13 < Riteruts> is equal to S1'
2.1.1.3 < Data> 2.1.1.4 < Numero> 2.1.1.5 < DatiRitenuta> 2.1.1.5 < TipoRitenuta> 2.1.1.5.2 < ImportoRitenuta>	xs:normalizedString xs:string xs:decimal	progresses number of the document (set 21 section 2 letter B. Italian DPR 6331972) block nabiles to the withholding tax hype of withholding amount of the withholding	allowed values: see codes at the foot of the document numeric format, decimats must be separated from the integer with the 'character (posit).	4,b	4 15	The presence of this block is checked if at least one block 2.2.1 <detagliolinee> is present with element 2.2.1.13 <ritenuta> equal to 'Si' and / or a block 2.1.1.7 <deticassaprevidenziale> is present with element</deticassaprevidenziale></ritenuta></detagliolinee>	00411: 2.1.1.5 < DetRiteruts> non filled while at least one block 2.2.1 < DettaglioLinee> has 2.2.1.13 < Riteruts> is equal to S1'
2.1.1.3 	xx normalizedString xx string xx decimal xx decimal	purpresse number of the document (set 21 section 2 letter B. Italian DPR 633192) block nables to the withholding tax type of withholding amount of the withholding rate (%) of the withholding	allowed values: see codes at the foot of the document numeric formed, doctmain must be separated from the integer with the "character (point)" numeric formed; doctmain must be separated from the integer with the "character (point).	db db	4 415 46	The presence of this block is checked if at least one block 2.2.1 <detagliolinee> is present with element 2.2.1.13 <ritenuta> equal to 'Si' and / or a block 2.1.1.7 <deticassaprevidenziale> is present with element</deticassaprevidenziale></ritenuta></detagliolinee>	00411: 2.1.1.5 < DatiRiteruits> non filled while at least one block 2.2.1 < DettaglioLinee> has 2.2.1.13 < Riteruits> is equal to S1'
2.1.1.3 	xs:normalizedString xs:string xs:decimal	progresses number of the document (set 21 section 2 letter B. Italian DPR 6331972) block nabiles to the withholding tax hype of withholding amount of the withholding	allowed values: see codes at the food of the document numeric format, deciratio must be separated from the integer with the "character (point) numeric format, charinate must be separated from the integer with the	4,b	4 15	The presence of this block is checked if at least one block 2.2.1 <detagliolinee> is present with element 2.2.1.13 <ritenuta> equal to 'Si' and / or a block 2.1.1.7 <deticassaprevidenziale> is present with element</deticassaprevidenziale></ritenuta></detagliolinee>	00411: 2.1.1.5 < DetRiteruts> non filled while at least one block 2.2.1 < DettaglioLinee> has 2.2.1.13 < Riteruts> is equal to S1'
2.1.1.3 2.1.1.4 Numero> 2.1.1.5 Numero> 2.1.1.5 Numero> 2.1.1.5 AliquotaRitenuta>	xx normalizedString xx string xx decimal xx decimal	purpresse number of the document (set 21 section 2 letter B. Italian DPR 633192) block nables to the withholding tax type of withholding amount of the withholding rate (%) of the withholding	slower value: see codes at the food of the document numer formet, deformed must be separated from the integer with the 'document formet, decimals must be separated from the integer with the 'document formet, decimals must be separated from the integer with the numer formet, decimals must be separated from the integer with the deformation of the code of	db db	4 415 46	The presence of this block is checked if at least one block 2.2.1 <detagliolinee> is present with element 2.2.1.13 <ritenuta> equal to 'Si' and / or a block 2.1.1.7 <deticassaprevidenziale> is present with element</deticassaprevidenziale></ritenuta></detagliolinee>	00411: 2.1.1.5 < DetRiteruts> non filled while at least one block 2.2.1 < DettaglioLinee> has 2.2.1.13 < Riteruts> is equal to S1'

	2.1.1.6.1 <bollovirtuale></bollovirtuale>			allowed value:				
		xs: normalizedString	duty stamp paid under MEF decree 16 june 2014 (article 6)	[SI]	<1.t>	2		
	2.1.1.6.2 <importobollo></importobollo>	xs.decimal	duty stamp value	numeric format; decimals must be separated from the integer with the '.' character (point)	<0.1>	4 15		
	2.1.1.7 < DatiCassa Previdenziale>		data block relative to the pertinent professional fund		<0.N>			
	2.1.1.7.1 <tipocassa></tipocassa>	xs:string	type of pertinent welfare fund	allowed values: see codes at the foot of the document	<1.1>	4		
	2.1.1.7.2 <alcassa></alcassa>	xs.decimal	rate (%) of the contribution, if contemplated, for the pertinent fund	numeric format; decimals must be separated from the integer with the 11 character (point)	<1.1>	46		
	2.1.1.7.3 <importocontributocassa></importocontributocassa>	xs:decimal	amount of the contribution to the pertinent fund	numeric format; decimals must be separated from the integer with the	<1,t>	4 15		
	2.1.1.7.4 <imponibilecassa></imponibilecassa>	xs.decimal	amount on which to apply the welfare fund contribution	" character (point) numeric format; decimals must be separated from the integer with the	<0.1>	4 15		
	Z.I.I.7.4 Simponible Cassas	Assection	amount on which to apply the werare hand contribution	'.' character (point)	V0.12	410	It is checked that the value is excressed in percentage terms (e.g.: "22.00" and not "0.22")	00424: 221.12 < AliquotalVA> o 222.1 < AliquotalVA> o 21.1.7.5 < AliquotalVA> not excressed in percentage terms
	2.1.1.7.5 <aliquotalva></aliquotalva>	xs.decimal	VAT rate (%) applied	numeric format; decimals must be separated from the integer with the	<1.1>	46	It is checked that the value expressed in this field is present in the field 2.2.2.1 < Aliquotal VA> of one of 2.2.2 Dat(Riepilogo>	90424: 22.1.12 <aliquotal va=""> o 2.2.2.1< Aliquotal VA> o 2.1.1.7.5 <aliquotal va=""> not expressed in percentage terms 60443: the values indicated in 2.2.1.12 <aliquotal va=""> or in 2.1.1.7.5 <aliquotal va=""> aren't all present in 2.2.2.1 <aliquotal va=""></aliquotal></aliquotal></aliquotal></aliquotal></aliquotal>
				" character (point)				
	2.1.1.7.6 <ritenuta></ritenuta>	xs:string	indication of whether the fund contribution is subject to withholding	allowed value: [SI]: - fund contribution subject to withholding	<0.1>	2	If the element value is equal to "Si", it is checked that block 2.1.1.5 < DatiRitenuta> exists	60415: 2.1.1.5 2.1.1.7.6 Ritenuta is equal to 'Si'
							It is checked that it is valued, if the information element 2.1.1.7.5 < Aliquotal VA> is equal to "0.00", and that it is not valued, if the information element 2.1.1.7.5 < Aliquotal VA> is different from "0.00".	00413: 2.1.1.7.7 <natura> not filled while 2.1.1.7.5 <niquotalva> equals zero 00414: 2.1.1.7.7 <natura> filled while 2.1.1.7.5 <niquotal va=""> different from zero</niquotal></natura></niquotalva></natura>
				allowed values:			It is checked that the value expressed in this field is present in the field 2.2.2.2 <natura> of one of 2.2.2 <qualifications 1="" 2021="" checked="" emitted="" equal="" expressed="" field="" from="" in="" is="" it's="" january="" n2.<="" not="" td="" that="" the="" this="" to="" value=""><td>00444: the values indicated in 2.2.1.14 <natura> or in 2.1.1.7.7 <natura> aren't all present in 2.2.2.2 <natura> 00445: the generic value N2, N3 or N6 is no longer permitted as nature code of the transaction</natura></natura></natura></td></qualifications></natura>	00444: the values indicated in 2.2.1.14 <natura> or in 2.1.1.7.7 <natura> aren't all present in 2.2.2.2 <natura> 00445: the generic value N2, N3 or N6 is no longer permitted as nature code of the transaction</natura></natura></natura>
	2.1.1.7.7 <natura></natura>	xs:string	in the case of VAT rate (field 2.1.1.7.5) equal to zero	see codes at the foot of the document	<0.1>	2 4	N3 and N6 (values no longer permitted)	
	2.1.1.7.8 <riferimentoamministrazione></riferimentoamministrazione>	xs:normalizedString	identity code for administrative-accounting purposes	alphanumeric format	<0.1>	1 20		
	2.1.1.8 <scontomaggiorazione></scontomaggiorazione>		discount or supplement, if any, applied on the total of the document (the multiplicity N of the block allows for managing the existence of several discounts or supplements in cascade mode)		<0.N>			
	24404 - 5			allowed values:			If evaluated, it is checked that there is at least one of the two elements 2.1.1.8.2 <percentuals> and 2.1.1.8.3 climonto></percentuals>	00437: 21.1.8.2 <percentuale> and 21.1.8.3 <importo> non filled while 21.1.8.1 <tipo> filled</tipo></importo></percentuale>
	2.1.1.8.1 <tipo></tipo>	xs:string	indicates whether this is a discount or supplement	[SC]: discount [MG]: supplement	<1.1>	2	-unparto-	
	2.1.1.8.2 <percentuale></percentuale>	xs.decimal	percentage of the discount or supplement.	numeric format; decimals must be separated from the integer with the '.' character (point)	<0.1>	46		
	2.1.1.8.3 <importo></importo>	xs.decimal	amount of the discount or supplement.	numeric format; decimals must be separated from the integer with the	<0.1>	4 21		
	2.1.1.9 <importototaledocumento></importototaledocumento>	xs:decimal	total amount of the document net of any discount and including the tax charged to the buyes/orderer	" character (point) numeric format; decimals must be separated from the integer with the	<t.t></t.t>	4 15		
	2.1.1.10 <arrotondamento></arrotondamento>	xs:decimal	sounding up down, if any, on the total of the document (this may also be negative)	1. character (point) numeric format; decimals must be separated from the integer with the	40.1>	4 15		
	2.1.1.11 <causale></causale>	xs: decimal xs: normalizedString	description of the reason for the document (mis may see on regarder)	" character (point)	40.1> 40.N>	1 200		
	LIZITIZ FEGUSUICE	Actionisatesetting		allowed value:	3.10	1200		
	2.1.1.12 <art73></art73>	xs:string	indicates whether the document has been issued according to methods and terms laid down in a ministerial decree pursuant to article 73 of Italian Presidential Decree 633/72 (this enables the seller/provider to issue several documents with same number in the same year).	(SI): - document issued according to procedures and terms established by MD pursuant to Art. 73 Prime Ministerial Decree 63372	<0.1>	2		
212	<datiordineacquisto></datiordineacquisto>			by Mic parson is to Mr. 13 Printe Millisterial Decide 63372	<0.N>			
2.1.2	2.1.2.1 <riferimentonumerolinea></riferimentonumerolinea>	xs.integer	block containing the information relative to the purchase order detail row of the invoice referred to (if the reference is to the entire invoice, this is not filled in) (see field 2.2.1.1)	numeric format	<0.N>	14		
	2.1.2.2 <iddocumento></iddocumento>	xs:normalizedString	document number	alphanumeric format	<1.1>	1 20		
	2.1.2.3 <data></data>	xs: date	document date (expressed according to the ISO 8601:2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<0.1>	10		
	2.1.2.4 <numltem></numltem>	xs: normalizedString	identification of the single item on the document (e.g. in the case of a purchase order, this is the number of the row of the purchase order, or, in the case of a contract, it is the number of the row of the contract, etc.	alphanumeric format	<0.1>	1 20		
	2.1.2.5 <codicecommessaconvenzione></codicecommessaconvenzione>	xs:normalizedString	order or agreement code	alphanumeric format	<0.1>	1 100		
	2.1.2.6 <codicecup></codicecup>	xs:normalizedString	code managed by the CIPE (Interministerial Committee for Economic Planning) which characterises every public investment project (Individual Project Code).	alphanumeric format	<0.1>	1 15		
	2.1.2.7 <codicecig> <daticontratto></daticontratto></codicecig>	xs:normalizedString	Tender procedure identification code	alphanumeric format	<0.1>	1 15		
	<daticonvenzione></daticonvenzione>		block containing the information relative to the contract; it contains the same fields as contemplated for block 2.1.2 block containing the information relative to the agreement; it contains the same fields as contemplated for block 2.1.2		4).N>			
2.1.5	<datiricezione></datiricezione>		block containing the information relative to the data present on the management system used by the PA (Tax Agencies) regarding the reception phase; it		<0.N>			
			contains the same fields as contemplated for block 2.1.2 block containing the information relative to the invoices previously transmitted and to which the present document is connected; it regards the cases of the					
	<datifatturecollegate></datifatturecollegate>		forwarding of a credit note and/or invoice pursuant to previous advance payment invoices; it contains the same fields as contemplated for block 2.1.2		<0.N>			
	<datisal></datisal>		block to be filled in in the case of an invoice for an intermediary state of progress		<0.N>			
	2.1.7.1 <riferimentofase> <datiddt></datiddt></riferimentofase>	xsinteger	state of progress phase to which the document refers block to be filled in in the case of a "deferred" invoice to indicate the document with which the goods were delivered (the fields of the block can be repeated if the	numeric format	<1.t>	13		
	2.1.8.1 <numeroddt></numeroddt>	xs:normalizedString	imoice refers to several deliveries and several transport documents) transport document number	alpharumeric format	<1,1>	1 20		
	2.1.8.2 <dataddt></dataddt>	xs:date	transport document date (expressed according to the ISO 8601.2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	4.6	10		
	2.1.8.3 <riferimentonumerolinea></riferimentonumerolinea>	xsinteger	detail row of the invoice to which the transport document refers (not filled in if it refers to the entire invoice) (see field 2.2.1.1)	numeric format	<0.N>	14		
	<datitrasporto></datitrasporto>		block to be filled in in the case of an "accompanying" invoice for the entry of information relative to transport		<0.1>			
	2.1.9.1 <datianagraficivettore></datianagraficivettore>		block containing the tax and identity data of the carrier tax identification number for VAT purposes; the first two characters represent the country (IT, DE, ES, etc.) and the remaining characters (up to a maximum of		<0.1>			
	2.1.9.1.1 <ldfiscaleiva> 2.1.9.1.1.1 <ldpaese></ldpaese></ldfiscaleiva>		28) are the actual code which, for Italian residents, corresponds to their VAT number.	OTT (SEEL INVO.5.)	d.b	2		
	2.1.9.1.1.2 <ldcodice></ldcodice>	xs:string xs:string	country code according to the alpha-2 code of the ISO 3166-1 standard tax identification code	[IT], [ES], [DK],[] alphanumeric format	4.5	1 28		
	2.1.9.1.2 <codicefiscale> 2.1.9.1.3 <anagrafica></anagrafica></codicefiscale>	xs:string	tax code identity data of the carrier	alphanumeric format	<0.1>	11 16		
	2.1.9.1.3.1 <denominazione></denominazione>	xs:normalizedString	firm, name or company name (firm, company, society, body) to be entered instead of fields 2.1.9.1.3.2 and 2.1.9.1.3.3	alphanumeric format	<0.1>	1 80		
	2.1.9.1.3.3 <cognome></cognome>	xs:normalizedString	natural person's first name To be filled in together with field 2.1.9.1.3.3 and instead of field 2.1.9.1.3.1 natural person's sumame To be filled in together with field 2.1.9.1.3.2 and instead of field 2.1.9.1.3.1	alphanumeric format alphanumeric format	<0.1>	1 60 1 60		
	2.1.9.1.3.4 <titolo> 2.1.9.1.3.5 <codeori></codeori></titolo>	xs:normalizedString	title number of the EORI (Economic Operator Registration and Identification) Code on the basis of Regulation (EC) no. 312 of 16 April 2009. In force since 1 July nonce.	alphanumeric format	40.1>	2 10		
	2.1.9.1.4 <numerolicenzaguida></numerolicenzaguida>	xs:string xs:normalizedString	2009 ID number of the driving licence.	alphanumeric format alphanumeric format	40.1>	13 17		
	2.1.9.2 <mezzotrasporto></mezzotrasporto>		transport means used	alphanumeric format	<0.1>	1 80		
	2.1.9.3 <causaletrasporto> 2.1.9.4 <numerocolli></numerocolli></causaletrasporto>		justification for the transport	alphanumeric format	<0.1>	1 100		
	2.1.9.4 <numerocolli> 2.1.9.5 <descrizione></descrizione></numerocolli>		number of packages transported description (nature, quality, appearance, etc.) of the packages transported	numeric format alphanumeric format	<0.1>	1 4		
	2.1.9.6 <unitamisurapeso></unitamisurapeso>		unit of measurement of the weight of the goods	alphanumeric format	<0.1>	1 10		
	2.1.9.7 <pesolordo></pesolordo>	xs:decimal	gross weight of the goods	numeric format; decimals must be separated from the integer with the '.' character (point)	<0.1>	47		
	2.1.9.8 <pesonetto></pesonetto>	xs.decimal	net weight of the goods	numeric format; decimals must be separated from the integer with the 11 character (point)	<0.1>	47		
	2.1.9.9 <dataoraritiro></dataoraritiro>	xs:date	date and time of collection of the goods (expressed according to the ISO 8601:2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-	<0.1>	16		
	2.1.9.10 <datainiziotrasporto></datainiziotrasporto>	xs:date	transport starting date (expressed according to the ISO 8601.2004 format)	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<0.1>	10		
	2.1.9.11 <tiporesa></tiporesa>	xs:string	conveyance conditions expressed according to the ICC - International Chamber of Commerce - standard (Incolerms)	[EXW], [CPT], []	<0.1>	3		
	2.1.9.12 <indirizzoresa></indirizzoresa>		data of the conveyance address		<0.1>			
	2.1.9.12.1 <indirizzo> 2.1.9.12.2 <numerocivico></numerocivico></indirizzo>	xs:normalizedString xs:normalizedString	conveyance address (name of street, square, etc.) street/square number for conveyance (do not indicate if already present in the address field)	alphanumeric format alphanumeric format	<1.1> <0.1>	1 60 1 8		
	2.1.9.12.3 <cap></cap>	xs:string	Post Code of the corresponde address	numeric format	<1.1>	5		
	2.1.9.12.4 <comune> 2.1.9.12.5 <provincia></provincia></comune>		townicity where the conveyance address is located initials of the convince of the transition in the transition in the 2.1.0.12.4.	alphanumeric format [RM], [MI], []	<1.t>	1 60		
	2.1.9.12.5 <provincia 2.1.9.12.6="" <nazione=""></provincia>		initials of the province of the townicity indicated in field 2.1.9.12.4 country code according to the alpha-2 code of the ISO 3166-1 standard	[KM], [MI], [] [IT], [ES], [DK],[]	<1.1>	2		

	2.1.9.13 <dataoraconsegna></dataoraconsegna>			ISO 8601.2004 format, with the following specification: YYYY-MM-				
		xs:date	date and time of delivery of the goods (expressed according to the ISO 8601:2004 format).	DOTHHMMSS	<0.1>	16		
2.1.10	0 <fatturaprincipale></fatturaprincipale>		block to be filled in in the case of invoices for accessory operations, issued by the couriers to take avail of special terms relative to VAT registration and payment	ė.	<0.1>			
	2.1.10.1 <numerofatturaprincipale></numerofatturaprincipale>	xs:string	number of the invoice in relation to the transport of goods, to be indicated on invoices issued by road haufiers to certify the ancillary transactions	alphanumeric format	d.t>	1 20		
	2.1.10.2 <datafatturaprincipale></datafatturaprincipale>	xs:date	date of the invoice as indicated in field 2.1.11.1 (in the ISO 8601.2004 format)	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<1.t>	10		
	tiBeniServizi>		Block always obligatory containing the nature, quality and quantity of the goods/services involved in the transaction		<1.t>			
	<dettagliolinee></dettagliolinee>		block always obligatory containing the detail rows of the document (the fields of the block are repeated for every detail row)		<1.N>			
	2.2.1.1 <numerolinea></numerolinea>	xs.integer	number of the detail row of the document	numeric format	4.1>	14		
				allowed values:				
	2.2.1.2 <tipocessioneprestazione></tipocessioneprestazione>	xs:string	to be filled in only in the case of discount, bonus, rebate or ancillary expense	[SC]: discount [PR]: banus [AB]: rebate	<0.1>	2		
				(AB): rebate [AC]: ancillary expense				
	2.2.1.3 <codicearticolo></codicearticolo>	xs:normalizedString	possible coding of the article (the multiplicity N of the block allows for managing the presence of several codes)		<0.N>			
	2.2.1.3.1 <codicetipo></codicetipo>	xs:normalizedString	indicates the type of article code (TARIC, CPV, EAN, SSC, etc.)	alphanumeric format	4.1>	1 35		
	2.2.1.3.2 <codicevalore></codicevalore>	xs:normalizedString	indicates the value of the article code corresponding to the type indicated in field 2.2.1.3.1. nature and quality of the object sold/provided, it may also refer to a preceding document issued in the case of "advanceIdown payment", in which case the value	alphanumeric format	<1.t>	1 35		
	2.2.1.4 <descrizione></descrizione>	xs:normalizedString	of fields 2.2.1.9 and 2.2.1.11 will be negative	alphanumeric format	<1.t>	1 1000		
	2.2.1.5 <quantita></quantita>	xs:decimal	number of units solid/provided	numeric format; decimals must be separated from the integer with the 1' character (point)	<0.1>	4 21		
	2.2.1.6 <unitamisura></unitamisura>	xs:normalizedString	unit of measurement used for the quantity	alphanumeric format	<0.1>	1 10		
	2.2.1.7 <datainizioperiodo></datainizioperiodo>	xs:date	starting date of the reference period to which any service provided refers (expressed in the ISO 8601:2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<0.1>	10		
	2.2.1.8 <datafineperiodo></datafineperiodo>	xs:date			4 ,1>	10		
			closing date of the reference period to which any service provided refers (expressed in the ISO 8801-2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-DD numeric format; decimals must be separated from the integer with the				
	2.2.1.9 <prezzounitario></prezzounitario>	xs.decimal	unit price of the goods/service; in the case of goods sold with a discount, bonus or rebate, the amount indicated represents the "normal value"	: character (point)	<1.1>	4 21		
	2.2.1.10 <scontomaggiorazione></scontomaggiorazione>		discount or supplement, if any (the multiplicity N of the block allows for managing the existence of several discounts or supplements in 'cascade' mode)		<0.N>			
	2.2.1.10.1 <tipo></tipo>	xs:string	indicates whether this is a discount or supplement	allowed values: (SCI: discount	<1.1>	2	If evaluated, it is checked that there is at least one of the two elements 2.2.1.10.2 <percentuale> and 2.2.1.10.3 <importo></importo></percentuale>	00438: 221.102 <percentuale> and 221.10.3 <importo> not filled white 221.10.1 <tipo> filled</tipo></importo></percentuale>
			и манили и маррилични	[MG]: supplement		•		
	2.2.1.10.2 <percentuale></percentuale>	xs:decimal	percentage of the discount or supplement.	numeric format; decimals must be separated from the integer with the ': character (point)	<0.1>	46		
	2.2.1.10.3 <importo></importo>	xs:decimal	amount of the discount or supplement.	numeric format; decimals must be separated from the integer with the "character (point)	<0.1>	4 21		
				numeric format; decimals must be separated from the integer with the			The correct calculation of the information element is checked, according to	
	2.2.1.11 <prezzototale></prezzototale>	xs.decimal	total amount of the goods/service (which takes into account any discount/supplement) without VAT	" character (point)	<1,t>	4 21	the algorithm defined in the technical specifications (Error checklist version 1.5)	00423: 2.2.1.11 PrezzoTotale> not calculated according to the rules defines in the technical specifications
							It is checked that the value is expressed in percentage terms (e.g.: "22.00" and not "0.22") It is checked that the value expressed in this field is present in the 2.2.2.1 <aliquotalva> field of one of 2.2.2</aliquotalva>	
	2.2.1.12 <aliquotaiva></aliquotaiva>	xs:decimal	147 to 200 to 5 to	numeric format; decimals must be separated from the integer with the	<1.t>	46	**ObstRepilogo>** If is equal to "0.00" it's checked that the field 2.1.1.1	00424: 2.2.1.12 < Aliquotal VA> o 2.2.2.1< Aliquotal VA> o 2.1.1.7.5 < Aliquotal VA> not expressed in percentage terms
	Z.Z.I.IZ CANQUOTATVA	xs.decimal	VAT rate (%) applied on the goods/service	∵ character (point)	<1.12	40	it is equal to 10.00 it is checked that the held 2.1.1.1<1 pounduments> is not equal to 10.21	00443: the values indicated in 2.2.1.12 <aliquotalva> or in 2.1.1.7.5 <aliquotalva> aren'i all present in 2.2.2.1 <aliquotalva> 00474: for the value indicated in the field 2.1.1.1 <tipodocumento> the field 2.2.1.12 <aliquotalva> cannot be equal to zero</aliquotalva></tipodocumento></aliquotalva></aliquotalva></aliquotalva>
	2.2.1.13 <ritenuta></ritenuta>	xs:string	to be filled in only in the case of sale/service subject to tax withheld	allowed value: [SI]: sale / service subject to witholding	<0.1>	2	If the element value is equal to "Si", it is checked that block 2.1.1.5 < DatRitenuta> exists	60411: 2.1.1.5 < DatiRiterruts> non filled while at least one block 2.2.1 < DettaglioLines> has 2.2.1.13 < Riterruts> equal ST
				(on), and / service student to minimaling				
							It is checked that it is valued, if the information element 2.2.1.12 <aliquotalva> is equal to "0.00", and that it is not valued, if the information element 2.2.1.12 <aliquotalva> is different from "0.00".</aliquotalva></aliquotalva>	00408: 2.2.1.14 <natura> not filled while 2.2.1.12 <aliquotalva> equals zero</aliquotalva></natura>
	2.2.1.14 <natura></natura>	xs:string	nature of the transaction if not included among those subject to taxation (field 2.2.1.12 must be filled in with 'zero')	allowed values: see codes at the foot of the document	<0.1>	2 4	It is checked that the value expressed in this field is present in the 2.2.2. <natura> field of one of 2.2.2.</natura>	00401: 2.2.1.14 < Natura> filed while 2.2.1.12 < Natura> or in 2.1.1.7.7 < Natura> aren't all present in 2.2.2.2 < Natura> or in 2.1.1.7.7 < Natura> aren't all present in 2.2.2.2 < Natura> or in 2.1.1.7.7 < Natura> aren't all present in 2.2.2.2 <
				accepta a six out of six accurati			For invoices emitted from 1 January 2021 it's checked that the value expressed in this field is not equal to N2, N3 and N6 (values no longer permitted)	00445: the generic value N2, N3 or N6 is no longer permitted as nature code of the transaction
							The said the (masses are ranged partitions)	
	2.2.1.15 <riferimentoamministrazione> 2.2.1.16 <altridatigestionali></altridatigestionali></riferimentoamministrazione>	xs:normalizedString	identity code for administrative accounting purposes block which allows for entering, for each detail row, different types of information useful for administrative, management purposes, etc.	alphanumeric format	<0.1>	1 20		
	2.2.1.16.1 <tinodato></tinodato>	xs: normalized String		alabara umanin formed		1 10		
	2.2.1.16.1 <tipodato></tipodato>	xs:normalizedString	code identifying the type of information.	alpharumeric format	<1.1>	1 10		
	2.2.1.16.2 <riferimentotesto></riferimentotesto>	xs.normalizedString	code identifying the type of information. field to be Blied in with an alphenumenic value referring to the type of information in field 2.2.1.18.1	alphanumeric format	d,b	1 60		
	2.2.1.16.2 <riferimentotesto> 2.2.1.16.3 <riferimentonumero></riferimentonumero></riferimentotesto>		code identifying the type of information.		<1.1>			
	2.2.1.16.2 <riferimentotesto></riferimentotesto>	xs.normalizedString	code identifying the type of information. field to be Blied in with an alphenumenic value referring to the type of information in field 2.2.1.18.1	alphanumeric format numeric format: decimals must be seconded from the interse with the	d,b	1 60		
222	2.2.1.16.2 <riferimentotesto> 2.2.1.16.3 <riferimentonumero> 2.2.1.16.4 <riferimentodata></riferimentodata></riferimentonumero></riferimentotesto>	xs.normalizedString	code identifying the type of information. Fall to be filled in with an aligherunner's value referring to the type of information in field 2.21.56.1 Fall to be filled in with an anispharunner's value referring to the type of information in field 2.21.56.1 Fall to be filled in with a other effecting to the type of information in field 2.21.56.1	alphanumeric format; numeric format; decimals must be separated from the integer with the 1" character (point)	4.b 4.b 4.b	1 60 4 21	E is chedied that the number of bloda 2.2.2 - Out/Replays	
2.2.2	2.2.1.16.2 <riferimentotesto> 2.2.1.16.3 <riferimentonumero></riferimentonumero></riferimentotesto>	xs.normalizedString	code identifying the type of information. Fall to be filled in with an alphanumoric value referring to the type of information in field 2.21.16.1 Fall to be filled in with an inventic value referring to the type of information in field 2.21.16.1	alphanumeric format; numeric format; decimals must be separated from the integer with the 1" character (point)	d.b d.b	1 60 4 21	It is checked that the number of blocks 22.2 Challegologies is greater than or equal to the number of VMT raises present in the document.	6419: 222-OssRegiologo- not filted for all least a value of 2.1.1.7.5 «Negocial IV» or 22.1.12 «Negocial IV»
	2.2.1.6.2 https://discourses/rights/build/2.2.1.16.4 https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a <="" href="https://discourses/rights/build/2.2.1.16.4 <</td><td>xs.normalizedString xs.decimal xs.normalizedString</td><td>code identifying the type of information. Feld to be filled in with an alighebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with an anisphebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a numeric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a date referring to the type of information in field 2.21.16.1 Stock always obligatory containing the summary data for every VAT rate, nuture or district values of element «Esighbilities" td=""><td>alphanumeric format numeric format, decimals must be separated from the integer with the 'decarated (point) SO 8601 2004 format, with the following specification: YYYY-48M-OD</td><td>4.5 4.5 4.5 4.5</td><td>1 80 4 21 10</td><td>is greater than or equal to the number of VAT rates present in the document. It is checked that the value is expressed in percentage terms (e.g.: "22.00" and not "0.22")</td><td>00424: 2.2.1.12 < Aliquotal VA> o 2.2.2.1 < Aliquotal VA> o 2.1.1.7.5 < Aliquotal VA> not expressed in percentage terms</td>	alphanumeric format numeric format, decimals must be separated from the integer with the 'decarated (point) SO 8601 2004 format, with the following specification: YYYY-48M-OD	4.5 4.5 4.5 4.5	1 80 4 21 10	is greater than or equal to the number of VAT rates present in the document. It is checked that the value is expressed in percentage terms (e.g.: "22.00" and not "0.22")	00424: 2.2.1.12 < Aliquotal VA> o 2.2.2.1 < Aliquotal VA> o 2.1.1.7.5 < Aliquotal VA> not expressed in percentage terms		
	2.2.1.16.2 <riferimentotesto> 2.2.1.16.3 <riferimentonumero> 2.2.1.16.4 <riferimentodata></riferimentodata></riferimentonumero></riferimentotesto>	xs.normalizedString	code identifying the type of information. Fall to be filled in with an aligherunner's value referring to the type of information in field 2.21.56.1 Fall to be filled in with an anispharunner's value referring to the type of information in field 2.21.56.1 Fall to be filled in with a other effecting to the type of information in field 2.21.56.1	alphanumeric format; numeric format; decimals must be separated from the integer with the 1" character (point)	4.b 4.b 4.b	1 60 4 21	is greater than or equal to the number of VAT rates present in the document	64/18: 222-Chalifleophogos not filled for at least a value of 21.1.75-AliquidaliViv- or 22.1.12-AliquidaliViv- 84/24: 22.1.12-AliquidaliViv- 0.222.1-AliquidaliViv- 0.21.175-AliquidaliViv- or 0.21.175-AliquidaliViv- or 0.21.175-AliquidaliViv- and 1.2.175-AliquidaliViv- 8448-85-85-85-85-85-85-85-85-85-85-85-85-85
	2.2.1.6.2 https://discourses/rights/build/2.2.1.16.4 https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a <="" href="https://discourses/rights/build/2.2.1.16.4 <</td><td>xs.normalizedString xs.decimal xs.normalizedString</td><td>code identifying the type of information. Feld to be filled in with an alighebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with an anisphebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a numeric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a date referring to the type of information in field 2.21.16.1 Stock always obligatory containing the summary data for every VAT rate, nuture or district values of element «Esighbilities" td=""><td>aphranumeic formed</td><td>4.5 4.5 4.5 4.5</td><td>1 80 4 21 10</td><td>a greater than or equal to the nuther of VIX risks present in the document. B is decided that the value is expressed in proceeding terms (e.g., "22,00" and not "0,22"). B is decided that the value operased in the file of present in the field \$2.1.12 "AlliquidatiVi>" of ore of 2.11 "Obstophization or in the field 2.11.73 "AlliquidatiVi>" of ore of 2.11.7" "Obstophization" or in the field 2.11.73 "AlliquidatiVi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "AlliquidatiVi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "Alliquidativi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "Alliquidativi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "Alliquidativi>" of ore of 2.11.7" Obstophization of the field 2.11.7" Obstophization of the value of the field 2.11.7" Obstophization of the field 2.11.7" Obst</td><td>6046: 22.117 4/kigustal/No 2.22.114 /kigustal/No 2.117.5 4/kigustal/No red expressed in preventage terms 6043: the values inducted in 22.117 4/kigustal/No ris 2.117.5 4/kigustal/No amit all present in 2.22.1 4/kigustal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisuszal/No 6040: 22.22 4/kisuszal/</td>	aphranumeic formed	4.5 4.5 4.5 4.5	1 80 4 21 10	a greater than or equal to the nuther of VIX risks present in the document. B is decided that the value is expressed in proceeding terms (e.g., "22,00" and not "0,22"). B is decided that the value operased in the file of present in the field \$2.1.12 "AlliquidatiVi>" of ore of 2.11 "Obstophization or in the field 2.11.73 "AlliquidatiVi>" of ore of 2.11.7" "Obstophization" or in the field 2.11.73 "AlliquidatiVi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "AlliquidatiVi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "Alliquidativi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "Alliquidativi>" of ore of 2.11.7" Obstophization or in the field 2.11.73 "Alliquidativi>" of ore of 2.11.7" Obstophization of the field 2.11.7" Obstophization of the value of the field 2.11.7" Obstophization of the field 2.11.7" Obst	6046: 22.117 4/kigustal/No 2.22.114 /kigustal/No 2.117.5 4/kigustal/No red expressed in preventage terms 6043: the values inducted in 22.117 4/kigustal/No ris 2.117.5 4/kigustal/No amit all present in 2.22.1 4/kigustal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisusza filled with a host foll value value 2.22.7 4 kisuszal/No 6040: 22.22 4/kisuszal/No 6040: 22.22 4/kisuszal/		
	2.2.1.6.2 https://discourses/rights/build/2.2.1.16.4 https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a <="" href="https://discourses/rights/build/2.2.1.16.4 <</td><td>xs.normalizedString xs.decimal xs.normalizedString</td><td>code identifying the type of information. Feld to be filled in with an alighebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with an anisphebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a numeric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a date referring to the type of information in field 2.21.16.1 Stock always obligatory containing the summary data for every VAT rate, nuture or district values of element «Esighbilities" td=""><td>aphranumeic formed</td><td>4.5 4.5 4.5 4.5</td><td>1 80 4 21 10</td><td>is greater have equal to the number of VM rates present in the document. R is checked but the value is expressed in the distance representation of the control of the cont</td><td>6044: 22.1.17-Alloyate/Wo-22.211-Alloyate/Wo-22.117.5-Alloyate/Wo-ret expressed in preventings forms 6044) the subscriptional in 22.117-Alloyate/Wo-in 22.117.5-Alloyate/Wo-went all present in 22.217-Alloyate/Wo-went all present in 22.217-Alloyate/Wo-went alloyate/Wo-went State (1997) 6045-22.21-Alloyate/Wo-went State (1997) 6045-22.22-Alloyate/Wo-went State (1997</td>	aphranumeic formed	4.5 4.5 4.5 4.5	1 80 4 21 10	is greater have equal to the number of VM rates present in the document. R is checked but the value is expressed in the distance representation of the control of the cont	6044: 22.1.17-Alloyate/Wo-22.211-Alloyate/Wo-22.117.5-Alloyate/Wo-ret expressed in preventings forms 6044) the subscriptional in 22.117-Alloyate/Wo-in 22.117.5-Alloyate/Wo-went all present in 22.217-Alloyate/Wo-went all present in 22.217-Alloyate/Wo-went alloyate/Wo-went State (1997) 6045-22.21-Alloyate/Wo-went State (1997) 6045-22.22-Alloyate/Wo-went State (1997		
	2.2.1.6.2 https://discourses/rights/build/2.2.1.16.4 https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a <="" href="https://discourses/rights/build/2.2.1.16.4 <</td><td>xs.normalizedString xs.decimal xs.normalizedString</td><td>code identifying the type of information. Feld to be filled in with an alighebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with an anisphebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a numeric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a date referring to the type of information in field 2.21.16.1 Stock always obligatory containing the summary data for every VAT rate, nuture or district values of element «Esighbilities" td=""><td>aphranumeic formed</td><td>4.5 4.5 4.5 4.5</td><td>1 80 4 21 10</td><td>is greater finance copial to the number of VIV risks present in the Comment . It is changed that the skell as is expressed in presenting size (2.20% mode) at 12.20 in the structure of the skell as is expressed in presenting size (2.21.50 integration) of one of 2.21.50 integration or one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.50 integrations of one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.70 integrations or 5.21.50 integrations or one of the figure is a changed that demonstrate 2.22.70 integrations or 5.22.50 integrations or one of the integration integration of the size of the size</td><td>6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa</td>	aphranumeic formed	4.5 4.5 4.5 4.5	1 80 4 21 10	is greater finance copial to the number of VIV risks present in the Comment . It is changed that the skell as is expressed in presenting size (2.20% mode) at 12.20 in the structure of the skell as is expressed in presenting size (2.21.50 integration) of one of 2.21.50 integration or one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.50 integrations of one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.70 integrations or 5.21.50 integrations or one of the figure is a changed that demonstrate 2.22.70 integrations or 5.22.50 integrations or one of the integration integration of the size	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa		
	2.2.1.16.2 «RiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» CoatiRiepilogo» 2.2.2.1 «AliquotalVA»	xs normalizerSSring xs decimal xs normalizerSSring xs decimal	code identifying the type of information. Feld to be filled in with an alighebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with an anisphebrumoric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a numeric value referring to the type of information in field 2.21.16.1 Feld to be filled in with a date referring to the type of information in field 2.21.16.1 Stock always obligatory containing the summary data for every VAT rate, nuture or district values of element «Esighbilities"	alphanumeric formed numer formed decirate must be separated from the integer with the "distanting level" SIGN 8001-2004 formet, with the following specification: YYYY-MAM-DO numeric formet, decirate must be separated from the integer with the "distanting level" distanting formet, decirate must be separated from the integer with the "distanting level" distanting formet.	4.b 4.b 4.b 4.b	160 421 10	is greater have created between the control of the	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa
	2.2.1.6.2 https://discourses/rights/build/2.2.1.16.4 https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a 2.2.1.16.4<="" a="" build="" discourses="" href="https://discourses/rights/build/2.2.1.16.4 <a "distance="" (point)="" (point)<="" 8001-2004="" be="" decirated="" distance="" following="" format,="" from="" href="https://discourses/rights/build/2.2.1.16.4 <</td><td>xs.normalizedString xs.decimal xs.normalizedString</td><td>code identifying the type of information. Note to be the did with an aphierum circular referring to the type of information in field 2.21 tils.1 field to be their in with an implementary to the type of information in field 2.21 tils.1 field to be their in with a numeric value referring to the type of information in field 2.21 tils.1 field to be their in with a date referring to the type of information in field 2.21 tils.1 Stock always, didigatory containing the summary data for every VAT rate, nature or diddried values of element < Exigit-title> VAT rate (%)</td><td>alphanumeric format, numer format, dominin must be separated from the rintger with the " integer="" must="" numeric="" separated="" so="" specification;="" td="" the="" with="" yyyy-ama-oo=""><td>4.5 4.5 4.5 4.5</td><td>1 80 4 21 10</td><td>is greater finance copial to the number of VIV risks present in the Comment . It is changed that the skell as is expressed in presenting size (2.20% mode) at 12.20 in the structure of the skell as is expressed in presenting size (2.21.50 integration) of one of 2.21.50 integration or one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.50 integrations of one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.70 integrations or 5.21.50 integrations or one of the figure is a changed that demonstrate 2.22.70 integrations or 5.22.50 integrations or one of the integration integration of the size of the size</td><td>6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa</td>	4.5 4.5 4.5 4.5	1 80 4 21 10	is greater finance copial to the number of VIV risks present in the Comment . It is changed that the skell as is expressed in presenting size (2.20% mode) at 12.20 in the structure of the skell as is expressed in presenting size (2.21.50 integration) of one of 2.21.50 integration or one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.50 integrations of one of 2.21.50 integrations or on the field 2.11.50 integration of one of 2.21.70 integrations or 5.21.50 integrations or one of the figure is a changed that demonstrate 2.22.70 integrations or 5.22.50 integrations or one of the integration integration of the size	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa			
	2.2.1.16.2 «RiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» CoatiRiepilogo» 2.2.2.1 «AliquotalVA»	xs normalizerSSring xs decimal xs normalizerSSring xs decimal	code identifying the type of information. Note to be the did with an aphierum circular referring to the type of information in field 2.21 tils.1 field to be their in with an implementary to the type of information in field 2.21 tils.1 field to be their in with a numeric value referring to the type of information in field 2.21 tils.1 field to be their in with a date referring to the type of information in field 2.21 tils.1 Stock always, didigatory containing the summary data for every VAT rate, nature or diddried values of element < Exigit-title> VAT rate (%)	alphanumeric formed numer formed decirate must be separated from the integer with the "distanting level" SIGN 8001-2004 formet, with the following specification: YYYY-MAM-DO numeric formet, decirate must be separated from the integer with the "distanting level" distanting formet, decirate must be separated from the integer with the "distanting level" distanting formet.	4.b 4.b 4.b 4.b	160 421 10	a greate have equal to the number of VMT risks present in the document. It is checked that the value is appreciately present press (ap : "2200" and not "0.22"). It is checked that the value expressed in the first is present in the field 221.10 - (AliquiditAN of one of 22.11 - (CompliagLinery or in the first 21.11.75 oliquiditAN or and 21.111 - (Coldicasan)**ederatels* If the value of this stimute is an NB (app. it is checked that element 22.21 - (AliquiditAN) or different from 72.111 - (AliquiditAN) or different from 1000 or	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa
	2.2.1.16.2 «RiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» CoatiRiepilogo» 2.2.2.1 «AliquotalVA»	xs normalizerSSring xs decimal xs normalizerSSring xs decimal	code identifying the type of information. Note to be the did with an aphierum circular referring to the type of information in field 2.21 tils.1 field to be their in with an implementary to the type of information in field 2.21 tils.1 field to be their in with a numeric value referring to the type of information in field 2.21 tils.1 field to be their in with a date referring to the type of information in field 2.21 tils.1 Stock always, didigatory containing the summary data for every VAT rate, nature or diddried values of element < Exigit-title> VAT rate (%)	alphanumeric formed numer formed decirate must be separated from the integer with the "distanting level" SIGN 8001-2004 formet, with the following specification: YYYY-MAM-DO numeric formet, decirate must be separated from the integer with the "distanting level" distanting formet, decirate must be separated from the integer with the "distanting level" distanting formet.	4.b 4.b 4.b 4.b	160 421 10	a greate have equal to the number of VMT risks present in the document. It is checked that the value is appreciately present press (ap : "2200" and not "0.22"). It is checked that the value expressed in the first is present in the field 221.10 - (AliquiditAN of one of 22.11 - (CompliagLinery or in the first 21.11.75 oliquiditAN or and 21.111 - (Coldicasan)**ederatels* If the value of this stimute is an NB (app. it is checked that element 22.21 - (AliquiditAN) or different from 72.111 - (AliquiditAN) or different from 1000 or	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa
	2.2.1.16.2 «RiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» CoatiRiepilogo» 2.2.2.1 «AliquotalVA»	xs normalizerSSring xs decimal xs normalizerSSring xs decimal	code identifying the type of information. field to be filled in with an applicaturative observationing to the type of information in field 2.2.1 fil. 1 field to be filled in with a number value referring to the type of information in field 2.2.1 fil. 1 field to be filled in with a date referring to the type of information in field 2.2.1 fil. 1 field to be filled in with a date referring to the type of information in field 2.2.1 fil. 1 Took altarept displaying containing the aurmony data for every VAT rate, nature or disfinit values of element «Exighilities" VAT rate (%). The element indicates the reason (filluture of the transaction) for which the selectprocider does not indicate VAT rate.	alphanumeric format. numer format, decirate mant be separated from the integer with the "distance (point). SO 8001.2004 format, with the following specification: YYYY-MM-DO numeric format, decirate must be separated from the integer with the "distance (pare). It is a separated from the integer with the distance (pare).	4.b 4.b 4.b 4.b	160 421 10	a greate have equal to the number of VMT risks present in the document. It is checked that the value is appreciately present press (ap : "2200" and not "0.22"). It is checked that the value expressed in the first is present in the field 221.10 - (AliquiditAN of one of 22.11 - (CompliagLinery or in the first 21.11.75 oliquiditAN or and 21.111 - (Coldicasan)**ederatels* If the value of this stimute is an NB (app. it is checked that element 22.21 - (AliquiditAN) or different from 72.111 - (AliquiditAN) or different from 1000 or	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa
	2.2.1.16.2 2.2.1.16.3 2.2.1.16.4 2.2.2.1 <a "distance="" (point)="" 8601-0004="" <="" at="" be="" coales="" decirate="" distance="" document="" following="" foot="" format,="" from="" href="https://discourses/rights/</td><td>vs. normalizatiliring vs. decimal vs. normalizatiliring vs. decimal vs. normalizatiliring vs. decimal</td><td>code identifying the type of information. Note to be the did with an aphierum circular referring to the type of information in field 2.21 tils.1 field to be their in with an implementary to the type of information in field 2.21 tils.1 field to be their in with a numeric value referring to the type of information in field 2.21 tils.1 field to be their in with a date referring to the type of information in field 2.21 tils.1 Stock always, didigatory containing the summary data for every VAT rate, nature or diddried values of element < Exigit-title> VAT rate (%)</td><td>aphranumeic format, numer format, decirate must be separated from the integer with the " idlowed="" integer="" must="" numeric="" of="" received="" separated="" so="" specification:="" td="" the="" values="" we="" were="" with="" yyyy-ama-oo=""><td>4.5 4.5 4.5 4.5 4.6</td><td>160 421 10 46</td><td>a greate have equal to the number of VMT risks present in the document. It is checked that the value is appreciately present press (ap : "2200" and not "0.22"). It is checked that the value expressed in the first is present in the field 221.10 - (AliquiditAN of one of 22.11 - (CompliagLinery or in the first 21.11.75 oliquiditAN or and 21.111 - (Coldicasan)**ederatels* If the value of this stimute is an NB (app. it is checked that element 22.21 - (AliquiditAN) or different from 72.111 - (AliquiditAN) or different from 1000 or or</td><td>6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa</td>	4.5 4.5 4.5 4.5 4.6	160 421 10 46	a greate have equal to the number of VMT risks present in the document. It is checked that the value is appreciately present press (ap : "2200" and not "0.22"). It is checked that the value expressed in the first is present in the field 221.10 - (AliquiditAN of one of 22.11 - (CompliagLinery or in the first 21.11.75 oliquiditAN or and 21.111 - (Coldicasan)**ederatels* If the value of this stimute is an NB (app. it is checked that element 22.21 - (AliquiditAN) or different from 72.111 - (AliquiditAN) or different from 1000 or	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa			
	2.2.1.16.2 https://discourse.com/resto-2.2.1.16.4 https://discourse.com/resto-2.2.1.16.4 https://discourse.com/resto-2.2.2.1 https://discourse.com/resto-2.2.2.1 https://discourse.com/resto-2.2.2.1 https://discourse.com/resto-2.2.2.2 https://discourse.com/resto-2.2.2 <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a "diseases="" (point)="" (point)<="" 8001-2004="" aboved="" at="" be="" codes="" decirate="" diseases="" document="" following="" foot="" format,="" from="" href="https://discourse.com/resto-2.2.2<</td><td>vs. normalizacióning vs. decimal vs. normalizacióning vs. decimal vs. decimal vs. decimal</td><td>able destifying the type of information. Feed to be like in with an aphranument order referring to the type of information in field 2.2.1 fit. 1 field to be like in with an aphranument value referring to the type of information in field 2.2.1 fit. 1 field to be like in with a number value referring to the type of information in field 2.2.1 fit. 1 field to be like in with a date referring to the type of information in field 2.2.1 fit. 1 tooks always obligatory containing the summary data for every VAT rate, nuture or distinct values of element «Esighibita» VAT rate (NS) The element indicates the reason (Mature of the transaction) for which the self-injurisher does not indicate VAT rate Summary of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of another expenses of the indicated data to bring them back to the hourised the use, as expressed in element 2.2.2.5 (happendering).</td><td>aphranumeic format, numer format, decirate must be separated from the rintger with the " must="" numer's="" of="" rintger="" see="" separated="" so="" specification:="" td="" the="" values:="" with="" yyyy-ama-oo=""><td>4.5 4.5 4.5 4.6 4.5</td><td>1_60 4_21 10 4_6</td><td>is greater from crough to the number of VMT rates present in the Control of VMT rates present in the Control of VMT rates present plant (a) 220° cm of vm127°. It is closed for the value or present of the VMT rates present of the VMT 220° cm of vm127°. It is closed for the value or present of the VMT rates present of the VMT 221° collected via or or of VMT 221° collected via or of VMT 221° collected via or or</td><td>6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa</td>	4.5 4.5 4.5 4.6 4.5	1_60 4_21 10 4_6	is greater from crough to the number of VMT rates present in the Control of VMT rates present in the Control of VMT rates present plant (a) 220° cm of vm127°. It is closed for the value or present of the VMT rates present of the VMT 220° cm of vm127°. It is closed for the value or present of the VMT rates present of the VMT 221° collected via or or of VMT 221° collected via or of VMT 221° collected via or or	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa			
	2.2.1.16.2 https://discourse.com/resto-2.2.1.16.4 https://discourse.com/resto-2.2.1.16.4 https://discourse.com/resto-2.2.2.1 https://discourse.com/resto-2.2.2.1 https://discourse.com/resto-2.2.2.1 https://discourse.com/resto-2.2.2.2 https://discourse.com/resto-2.2.2 <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a a="" discourse.com="" href="https://discourse.com/resto-2.2.2.2 <a href=" https:="" resto-2.2.2.2<=""> <a "diseased="" "go="" (point)="" 800.8001.0004="" 8001.0004="" <="" be="" decirate="" diseased="" durated="" following="" formet,="" from="" href="https://discourse.com/resto-2.2.2<</td><td>vs. normalizacióning vs. decimal vs. normalizacióning vs. decimal vs. decimal vs. decimal</td><td>able destifying the type of information. Feed to be like in with an aphranument order referring to the type of information in field 2.2.1 fit. 1 field to be like in with an aphranument value referring to the type of information in field 2.2.1 fit. 1 field to be like in with a number value referring to the type of information in field 2.2.1 fit. 1 field to be like in with a date referring to the type of information in field 2.2.1 fit. 1 tooks always obligatory containing the summary data for every VAT rate, nuture or distinct values of element «Esighibita» VAT rate (NS) The element indicates the reason (Mature of the transaction) for which the self-injurisher does not indicate VAT rate Summary of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of another expenses of the indicated data to bring them back to the hourised the use, as expressed in element 2.2.2.5 (happendering).</td><td>apharumeric formed numer formed dorinal must be separated from the integer with the " integer="" must="" numeric="" separated="" specification;="" td="" the="" with="" yyyy-mam-oo=""><td>4.5 4.5 4.5 4.6 4.5</td><td>1_60 4_21 10 4_6</td><td>is greater finance or qual to the number of VIV raises present in the Advanced. Bit is checked from the shallow is expressed in present prices part 2007 mind and 1207. Bit is checked from the shallow in the shallow in the shallow present be the 60 22 110 "Allegacidative or or in the 602 21 110" Analysis of one of 22 21 10" Allegacidative or or in the 602 21 110" Analysis of one of 22 110" Analysis of the Analysis of One of 22 110" Analysis of the Analysis of One of 22 110" Analysis of the Analysis of One of 22 110" Analysis o</td><td>6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa</td>	4.5 4.5 4.5 4.6 4.5	1_60 4_21 10 4_6	is greater finance or qual to the number of VIV raises present in the Advanced. Bit is checked from the shallow is expressed in present prices part 2007 mind and 1207. Bit is checked from the shallow in the shallow in the shallow present be the 60 22 110 "Allegacidative or or in the 602 21 110" Analysis of one of 22 21 10" Allegacidative or or in the 602 21 110" Analysis of one of 22 110" Analysis of the Analysis of One of 22 110" Analysis of the Analysis of One of 22 110" Analysis of the Analysis of One of 22 110" Analysis o	6044: 22.117 - Alequatifilio a 22.2114 Alequatifilio a 2.117.5 - Alequatifilio ind expressed in primertage hims 6043: the value indicate in 22.112 - Alequatifilio or in 2.117.5 - Alequatifilio aren't all present in 2.221 - Alequatifilio 6040: 2.222 - Charary - Best with a type fili value while 2.227 - Capabilatifilio equatifilio equatifilio and in 2.221 - Alequatifilio equatifilio equa			
	2.2.1.6.2 «NiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» CoatiRiepilogo» 2.2.2.1 «AliquotalVA» 2.2.2.2 «Natura» 2.2.2.3 «SpeseAccessorie» 2.2.2.4 «Arrotondamento»	ss normalizationing us decimal us normalizationing us decimal us decimal us decimal us decimal us decimal	adia deathing the type of information. feed to be left on with an aphinorumon value referring to the type of information in field 2.2.1.6.1 feed to be left on with a numeric value referring to the type of information in field 2.2.1.6.1 feed to be left on with a numeric value referring to the type of information in field 2.2.1.6.1 feed to be left on with a date referring to the type of information in field 2.2.1.6.1 feed to be left on with a numeric go the type of information in field 2.2.1.6.1 The date of the left of defined values of element «Essphillate» VAT rate (%) The defined indicates the reason (fleture of the transaction) for which the self-information does not indicate VAT rate Summary of the amounts of anothers approximation in the detail one ("EpuCessional-Indicates" > XCI). The amount respected a part of the amount contains in the element 2.2.2.6 disprobibility-information in the element 2.2.2.6 disprobibility-information and in the detailed data to trip the back to the humbrach euro, an expressed in element 2.2.5.6 Graphopolities/publics.	aphranumeic format, numer format, decirate must be separated from the rintger with the "diseases (point) SO 8001-2004 format, with the following specification: YYYY-AMA-OO numer's format, decirate must be separated from the rintger with the "diseases (point) aboved values: see codes at the foot of the document "diseases (point)	4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 46	is greater have equal to the number of VMT raise present in the document if a chancel that the whole is expressed in percentage service (e.g., "200" and not "120"). It is those that the whole is expressed in percentage service (e.g., "200" and not "120"). If the value of this service is in the field 2.1.1.7.5 «Regulated Vib of one of 2.1.1.7 Cellar Cella	6604: 23.11 - Alloyate/Wo-2221 - Alloyate/Wo-21.17.5 - Alloyate/Wo-red expressed in percettage terms 6640 to whom includes in 22.11 - Alloyate/Wo-22.11.7.5 - Alloyate/Wo-well all present in 22.21 - Alloyate/Wo- 6640: 22.22 - Alloyare-Rise with byte pill vision while 22.27 - Alloyate/Wo-well 40 (vigit reprined) 6640: 22.22 - Alloyare-Rise with byte pill vision while 22.27 - Alloyate/Wo-well and compared) 6640: 22.22 - Alloyare-Rise while 22.23 - Alloyate/Wo-well angulation 6640: 22.22 - Alloyare-Rise while 22.23 - Alloyate/Wo-well angulation 6640: 22.24 - Alloyare-Rise while 22.23 - Alloyate/Wo-well angulation 6644: The general color of the 10 to 10 per permitted in rules color of the transaction.
	2.2.1.6.2 «NiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» CoatiRiepilogo» 2.2.2.1 «AliquotalVA» 2.2.2.2 «Natura» 2.2.2.3 «SpeseAccessorie» 2.2.2.4 «Arrotondamento»	ss normalizationing ss decimal ss normalizationing sa decimal ss decimal ss decimal ss decimal	cade destifying the type of information. field to be filled in with an aphiphrounter, other referring to the type of information in field 2.2.1 (6.1). field to be filled in with an aphiphrounter owder referring to the type of information in field 2.2.1 (6.1). field to be filled in with a class of the filled fille	aphranumeic formal. Americ formal, decimals must be apparated from the integer with the "disasted (point). So 8601-0004 format, with the following specification: YYYY-AMA-OO and the second of the	4.5 4.5 4.5 4.5 4.5 4.5 4.5	100 421 10 44 44 415 421	is greater have equal to the number of VNT rates present in the Comment is a checked that the what is a supressed in particularly terms (sig. "22.00" and net '0.20") is a checked that the what is a supressed in this particular to the level 2.11" "Childbase(No of one of 2.21 - Childbase(No of one of the level 2.11 of Subparation to the level 2.11" "Childbase(No of one of 2.21 - Childbase(No of one of the level 2.11" of Subparation of one of 2.11" "Childbase(No of one of 2.21" the value of it is a wheat of the information and entered 2.22" "Allegate(No) is a signate to 100", and that is not valued, if it is not when the information and entered 2.22" "Allegate(No) is a level to 100", and that is not valued, if it is not extended for the level one entered 2.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one expressed in this field is not equal to N.Z. The correct admission of the information element is otherwise, according to the alignment of free information element is otherwise. According to the alignment of the information element is otherwise.	6042 • 22.1.17-Alloyatar/Wo = 22.211-Alloyatar/Wo = 2.1.17-Alloyatar/Wo not expressed in percentage terms 6043 the values inducate in 22.117-Alloyatar/Wo = in 2.1.17-Alloyatar/Wo aren't all present in 2.2.21-Alloyatar/Wo 6042 • 22.2.2-Alloyatar-Wood with a single percentage terms 6043 to the percentage terms 6045 • 22.2.2-Alloyatar-Wood with a single percentage terms 6045 • 22.2.2-Alloyatar-West elems also 2.2.1-Alloyatar/Wood way aren't alloyatar- 6046 • 22.2.2-Alloyatar-West elems also 2.2.1-Alloyatar- 6046 • 22.2.2-Alloyatar-West elems also 2.2.1-Alloyatar- 6047 • 12.2.1-Alloyatar-West elems also 2.2.1-Alloyatar- 6048 • 12.2.1-Alloyatar-West elems also 2.2.1-Alloyatar- 6049 • 12.2.1-Alloyatar-West elems also 2.1.1-Alloyatar- 6049 • 12.2.1-Alloyatar- 6049 • 12.2.
	2.2.1.6.2 https://doi.org/10.1001/j.j.gov/ 2.2.1.6.3 kiferimentoNumero> 2.2.1.6.4 kiferimentoData> CatiRiepilogo> 2.2.2.1 AliquotalVA> 2.2.2.2 Natura> 2.2.2.3 SpeseAccessorie> 2.2.2.3 Arrotondamento> 2.2.2.5 LimponibileImporto>	ss normalizationing us decimal us normalizationing us decimal us decimal us decimal us decimal us decimal	able destifying the type of information. Feed to be like in with an aphranument order referring to the type of information in field 2.2.1 fit. 1 field to be like in with an aphranument value referring to the type of information in field 2.2.1 fit. 1 field to be like in with a number value referring to the type of information in field 2.2.1 fit. 1 field to be like in with a date referring to the type of information in field 2.2.1 fit. 1 tooks always obligatory containing the summary data for every VAT rate, nuture or distinct values of element «Esighibita» VAT rate (NS) The element indicates the reason (Mature of the transaction) for which the self-injurisher does not indicate VAT rate Summary of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of anothery expenses indicated in the detail rows («Tips/Crestioner/Problationer» VAC). It is amount represents a part of the armount of another expenses of the indicated data to bring them back to the hourised the use, as expressed in element 2.2.2.5 (happendering).	alphanumeic formed numeic formed, decirate hand be separated from the integer with the "distance (part)" distance (part)" distance (part) dist	4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b	160 421 10 46 46	is greater from or equal to the number of VIV rates present in the Control Control Accounted Bit changes from the Control Control Control Control Control Bit changes from the Control Control Control Control Control Bit changes from the Control Control Control Control Control Bit changes from the Control Control Control Control Control Bit changes from the Control Control Control Control Bit changes from the Control Control Control Control Bit changes from the	6604: 23.11 - Alloyate/Wo-2221 - Alloyate/Wo-21.17.5 - Alloyate/Wo-red expressed in percettage terms 6640 to whom includes in 22.11 - Alloyate/Wo-22.11.7.5 - Alloyate/Wo-well all present in 22.21 - Alloyate/Wo- 6640: 22.22 - Alloyare-Rise with byte pill vision while 22.27 - Alloyate/Wo-well 40 (vigit reprined) 6640: 22.22 - Alloyare-Rise with byte pill vision while 22.27 - Alloyate/Wo-well and compared) 6640: 22.22 - Alloyare-Rise while 22.23 - Alloyate/Wo-well angulation 6640: 22.22 - Alloyare-Rise while 22.23 - Alloyate/Wo-well angulation 6640: 22.24 - Alloyare-Rise while 22.23 - Alloyate/Wo-well angulation 6644: The general color of the 10 to 10 per permitted in rules color of the transaction.
	2.2.1.6.2 https://doi.org/richambox.2.2.1.6.4 https://doi.org/richambox.2.2.2.1 https://doi.org/richambox.2.2.2.2 https://doi.org/richambox.2.2.2.2 https://doi.org/richambox.2.2.2.2 <a "disastic="" (port)"="" (port)"<="" 30="" 8001.2004="" allowed="" at="" be="" codes="" decirate="" disastic="" document="" foliosity="" foot="" formet,="" from="" href="https://doi.org/richa</td><td>ss romelantiving ss decimal ss romelantiving ss decimal ss decimal ss decimal ss decimal ss decimal ss decimal</td><td>code identifying the type of information. Field to be filled in with an aphrenument volume referring to the type of information in field 2.2.1 (6.1) Field to be filled in with an aphrenument volume referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Field to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the type of information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the filled in fill information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the fill information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the fill information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the fill information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the fill information in field 2.2.1 (6.1) Filled to be filled in with a claim referring to the fill information in field 2.2.1 (6.1</td><td>apharumeric formet numeric formet decirate must be separated from the integer with the " integer="" it="" must="" numeric="" of="" separated="" specification:="" td="" tee="" the="" values="" where="" with="" yyyy-mam-do=""><td>4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b</td><td>100 421 10 46 24 415 415 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td>	4.b	100 421 10 46 24 415 415 415	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a			
	2.2.1.6.2 https://doi.org/10.1001/j.j.gov/ 2.2.1.6.3 kiferimentoNumero> 2.2.1.6.4 kiferimentoData> CatiRiepilogo> 2.2.2.1 AliquotalVA> 2.2.2.2 Natura> 2.2.2.3 SpeseAccessorie> 2.2.2.3 Arrotondamento> 2.2.2.5 LimponibileImporto>	ss normalizationing ss decimal ss normalizationing sa decimal ss decimal ss decimal ss decimal	cade destifying the type of information. field to be filled in with an aphiphrounter, other referring to the type of information in field 2.2.1 (6.1). field to be filled in with an aphiphrounter owder referring to the type of information in field 2.2.1 (6.1). field to be filled in with a class of the filled fille	alphanumeic formed numeic formed, decirate hand be separated from the integer with the "distance (part)" distance (part)" distance (part) dist	4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b	100 421 10 44 44 415 421	is greater have equal to the number of VNT rates present in the Comment is a checked that the what is a supressed in particularly terms (sig. "22.00" and net '0.20") is a checked that the what is a supressed in this particular to the level 2.11" "Childbase(No of one of 2.21 - Childbase(No of one of the level 2.11 of Subparation to the level 2.11" "Childbase(No of one of 2.21 - Childbase(No of one of the level 2.11" of Subparation of one of 2.11" "Childbase(No of one of 2.21" the value of it is a wheat of the information and entered 2.22" "Allegate(No) is a signate to 100", and that is not valued, if it is not when the information and entered 2.22" "Allegate(No) is a level to 100", and that is not valued, if it is not extended for the level one entered 2.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one entered 1.22" (Allegate(No) is information from 0.22"). It is whether that the level one expressed in this field is not equal to N.Z. The correct admission of the information element is otherwise, according to the alignment of free information element is otherwise. According to the alignment of the information element is otherwise.	6042 • 22.1.17-Alloyatar/Wo = 22.211-Alloyatar/Wo = 2.1.17-Alloyatar/Wo not expressed in percentage terms 6043 the values inducate in 22.117-Alloyatar/Wo = in 2.1.17-Alloyatar/Wo aren't all present in 2.2.21-Alloyatar/Wo 6042 • 22.2.2-Alloyatar-Wood with a single percentage terms 6043 to the percentage terms 6045 • 22.2.2-Alloyatar-Wood with a single percentage terms 6045 • 22.2.2-Alloyatar-West elems also 2.2.1-Alloyatar/Wood way aren't alloyatar- 6046 • 22.2.2-Alloyatar-West elems also 2.2.1-Alloyatar- 6046 • 22.2.2-Alloyatar-West elems also 2.2.1-Alloyatar- 6047 • 12.2.1-Alloyatar-West elems also 2.2.1-Alloyatar- 6048 • 12.2.1-Alloyatar-West elems also 2.2.1-Alloyatar- 6049 • 12.2.1-Alloyatar-West elems also 2.1.1-Alloyatar- 6049 • 12.2.1-Alloyatar- 6049 • 12.2.
	2.2.1.16.2 «NiferimentoTesto» 2.2.1.16.3 «RiferimentoNumero» 2.2.1.16.4 «RiferimentoData» **CoatiRiepilogo> 2.2.2.1 «AliquotalVA> 2.2.2.2 «Natura» 2.2.2.3 «SpeseAccessorie» 2.2.2.4 «Arrotondamento» 2.2.2.5 «ImponibileImporto» 2.2.2.6 «Imposta» 2.2.2.7 «EsigibilitalVA» 2.2.2.8 «RiferimentoNormativo»	ss normalizacióning ss decimal ss normalizacióning ss decimal ss decimal ss decimal ss decimal ss decimal ss decimal	able destifying the type of information. Feed to be filled in with an approximative observating to the type of information in field 2.2.1.6.1 field to be filled in with an approximative observating to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 The demand indicates the instance of fills to every VAX mate, nutries or distinct values of element 4-Esightlike- VAX rate (NS) The element indicates the instance of fills to every VAX mate, nutries or distinct values of element 4-Esightlike- Summary of the instance of distinct of the transaction) for which the soften-provider does not indicate VAX rate Summary of the instance of distinct of the transaction of the distinct date to the provider does not indicate VAX rate Country proving it are paided to the beaution of the distinct date to transport the hundred the cure, as expressed in element 2.2.2.5 The answer for transaction subject to VAX: amount for transaction subject to VAX: amount for the expectation of field 2.2.2.2.3 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in)	alphanumeic format mustic format decirate must be separated from the integer with the "distance (part)" distance (part)" distance (part) dista	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	100 421 10 46 24 415 415 415	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a
2.3 <dat< th=""><td>2.2.1.6.2 https://doi.org/rul</td><td>ss normalizacióning ss decimal ss normalizacióning ss decimal ss decimal ss decimal ss decimal ss decimal ss decimal</td><td>code identifying the type of information. Field to be filled in with an aphrenument volum referring to the type of information in field 2.2.1 (6.1). Field to be filled in with an aphrenument volum referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a number volum referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Find a date referring the summary date for every VAT rate, nature or defined values of element -Escaphilishs Fill the demonstration of the summary date for every VAT rate, nature or defined values of element -Escaphilishs Fill the element 2.2.2.5 (expeciable-type). Fill and the element 2.2.5 (expeciable-type).</td><td>apharumeric formed numeric formed decirate must be separated from the integer with the "disastic (point)" 30 8001.2004 formet, with the following specification: YYYY-MAM-DO Numeric formed, decirate must be separated from the integer with the "disastic (point) disastic (point) dis</td><td>4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5</td><td>160 421 10 46 24 415 421 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td></dat<>	2.2.1.6.2 https://doi.org/rul	ss normalizacióning ss decimal ss normalizacióning ss decimal ss decimal ss decimal ss decimal ss decimal ss decimal	code identifying the type of information. Field to be filled in with an aphrenument volum referring to the type of information in field 2.2.1 (6.1). Field to be filled in with an aphrenument volum referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a number volum referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Find a date referring the summary date for every VAT rate, nature or defined values of element -Escaphilishs Fill the demonstration of the summary date for every VAT rate, nature or defined values of element -Escaphilishs Fill the element 2.2.2.5 (expeciable-type). Fill and the element 2.2.5 (expeciable-type).	apharumeric formed numeric formed decirate must be separated from the integer with the "disastic (point)" 30 8001.2004 formet, with the following specification: YYYY-MAM-DO Numeric formed, decirate must be separated from the integer with the "disastic (point) disastic (point) dis	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 24 415 421 415	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a
2.3 <data< th=""><td>2.2.1.6.2 https://doi.org///doi.org//_j.gov/ 2.2.1.6.3 kiferimentoNumero> 2.2.1.6.4 kiferimentoNata> 2.2.2.1 AliquotalVA> 2.2.2.2 Natura> 2.2.2.3 SpeseAccessorie> 2.2.2.4 Arotondamento> 2.2.2.5 ImposibleImporto> 2.2.2.6 ImposibleImporto> 2.2.2.6 Kipicialia/Va> 2.2.2.8 RiferimentoNormativo> https://doi.org/ 2.2.2.8 Kipicialia/Va> 2.2.2.8 Kipicialia/Va 2.2.2.8 <a "disastic="" (point)="" (point)"="" 30="" 8001.2004="" be="" decirate="" dis<="" disastic="" following="" formed,="" formet,="" from="" href="https://doi.org/</td><td>ss normalizacióning ss decimal ss normalizacióning ss decimal ss decimal ss decimal ss decimal ss decimal ss decimal</td><td>able destifying the type of information. Feed to be filled in with an approximative observating to the type of information in field 2.2.1.6.1 field to be filled in with an approximative observating to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 The demand indicates the instance of fills to every VAX mate, nutries or distinct values of element 4-Esightlike- VAX rate (NS) The element indicates the instance of fills to every VAX mate, nutries or distinct values of element 4-Esightlike- Summary of the instance of distinct of the transaction) for which the soften-provider does not indicate VAX rate Summary of the instance of distinct of the transaction of the distinct date to the provider does not indicate VAX rate Country proving it are paided to the beaution of the distinct date to transport the hundred the cure, as expressed in element 2.2.2.5 The answer for transaction subject to VAX: amount for transaction subject to VAX: amount for the expectation of field 2.2.2.2.3 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in)</td><td>apharumeric formed numeric formed decirate must be separated from the integer with the " integer="" must="" numeric="" separated="" specification:="" td="" the="" with="" yyyy-mam-do=""><td>4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5</td><td>160 421 10 46 24 415 421 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td></td></data<>	2.2.1.6.2 https://doi.org///doi.org//_j.gov/ 2.2.1.6.3 kiferimentoNumero> 2.2.1.6.4 kiferimentoNata> 2.2.2.1 AliquotalVA> 2.2.2.2 Natura> 2.2.2.3 SpeseAccessorie> 2.2.2.4 Arotondamento> 2.2.2.5 ImposibleImporto> 2.2.2.6 ImposibleImporto> 2.2.2.6 Kipicialia/Va> 2.2.2.8 RiferimentoNormativo> https://doi.org/ 2.2.2.8 Kipicialia/Va> 2.2.2.8 Kipicialia/Va 2.2.2.8 <a "disastic="" (point)="" (point)"="" 30="" 8001.2004="" be="" decirate="" dis<="" disastic="" following="" formed,="" formet,="" from="" href="https://doi.org/</td><td>ss normalizacióning ss decimal ss normalizacióning ss decimal ss decimal ss decimal ss decimal ss decimal ss decimal</td><td>able destifying the type of information. Feed to be filled in with an approximative observating to the type of information in field 2.2.1.6.1 field to be filled in with an approximative observating to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 field to be filled in with a class color referring to the type of information in field 2.2.1.6.1 The demand indicates the instance of fills to every VAX mate, nutries or distinct values of element 4-Esightlike- VAX rate (NS) The element indicates the instance of fills to every VAX mate, nutries or distinct values of element 4-Esightlike- Summary of the instance of distinct of the transaction) for which the soften-provider does not indicate VAX rate Summary of the instance of distinct of the transaction of the distinct date to the provider does not indicate VAX rate Country proving it are paided to the beaution of the distinct date to transport the hundred the cure, as expressed in element 2.2.2.5 The answer for transaction subject to VAX: amount for transaction subject to VAX: amount for the expectation of field 2.2.2.2.3 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in) VAX rate providers of field 2.2.2.3.5 is filled in)</td><td>apharumeric formed numeric formed decirate must be separated from the integer with the " integer="" must="" numeric="" separated="" specification:="" td="" the="" with="" yyyy-mam-do=""><td>4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5</td><td>160 421 10 46 24 415 421 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td>	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 24 415 421 415	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a			
2.3 <dat 2.3.1="" 2.3.2<="" th=""><td>2.2.1.6.2 https://doi.org//doi.org//doi.org///doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi</td><td>ss normalizationing ss decimal ss normalizationing ss decimal ss decimal</td><td>ade destifying the type of information. Feed to be filled in with an approximative observating to the type of information in field 2.2.1 fil. 1 field to be filled in with an approximative observating to the type of information in field 2.2.1 fil. 1 field to be filled in with a distance of the observation of the type of information in field 2.2.1 fil. 1 field to be filled in with a distance of the observation of the type of information in field 2.2.1 fil. 1 Sock alloways distinguishing containing the summary data for every VAT rate, nature or distinct values of element <-Csight-libb VAT rate (%) The element indicates the reason (fillution of the transaction) for which the self-improvider dose not indicate VAT rate Summary of the amounts of amolthing expenses indicated in the detail rows (~TipoClessionePhiladaction» ~ X/C), this amount impresents a part of the amount of the element 2.2.15 disquotelelespotes Florating amount, if any, applied to the amount of the detail rows (~TipoClessionePhiladaction» ~ X/C), this amount impresents a part of the amount of the element 2.2.2.5 disquotelelespotes Florating amount, if any, applied to the amount of the detailed data to bring them back to the hundredth euro, as expressed in element 2.2.2.5 disquotelespotes Associated in the element 2.2.2.5 distance in the transaction is about to VIV. anatomic for transactions explored to VIV. and one for the expectation of the VAT rate on the transfer because the section of the support (pall payments), that reading to enthetic presents and XII approagh 4 of Decree 3.11 of 1500</td><td>alphanumeic format numeic format, decirate must be separated from the riseger with the "distance (part)" "distance (part)" "So 8601,2004 format, with the following specification; YYYY-MAH-DO answers format, decirate must be separated from the riseger with the "distance (part)" "distance (part) allowed values see codes at the ford of the document "where the code of the document format for the riseger with the "distance (part)" "distance (pa</td><td>4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5</td><td>160 421 10 46 24 415 415 1150</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td></dat>	2.2.1.6.2 https://doi.org//doi.org//doi.org///doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi	ss normalizationing ss decimal ss normalizationing ss decimal	ade destifying the type of information. Feed to be filled in with an approximative observating to the type of information in field 2.2.1 fil. 1 field to be filled in with an approximative observating to the type of information in field 2.2.1 fil. 1 field to be filled in with a distance of the observation of the type of information in field 2.2.1 fil. 1 field to be filled in with a distance of the observation of the type of information in field 2.2.1 fil. 1 Sock alloways distinguishing containing the summary data for every VAT rate, nature or distinct values of element <-Csight-libb VAT rate (%) The element indicates the reason (fillution of the transaction) for which the self-improvider dose not indicate VAT rate Summary of the amounts of amolthing expenses indicated in the detail rows (~TipoClessionePhiladaction» ~ X/C), this amount impresents a part of the amount of the element 2.2.15 disquotelelespotes Florating amount, if any, applied to the amount of the detail rows (~TipoClessionePhiladaction» ~ X/C), this amount impresents a part of the amount of the element 2.2.2.5 disquotelelespotes Florating amount, if any, applied to the amount of the detailed data to bring them back to the hundredth euro, as expressed in element 2.2.2.5 disquotelespotes Associated in the element 2.2.2.5 distance in the transaction is about to VIV. anatomic for transactions explored to VIV. and one for the expectation of the VAT rate on the transfer because the section of the support (pall payments), that reading to enthetic presents and XII approagh 4 of Decree 3.11 of 1500	alphanumeic format numeic format, decirate must be separated from the riseger with the "distance (part)" "distance (part)" "So 8601,2004 format, with the following specification; YYYY-MAH-DO answers format, decirate must be separated from the riseger with the "distance (part)" "distance (part) allowed values see codes at the ford of the document "where the code of the document format for the riseger with the "distance (part)" "distance (pa	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 24 415 415 1150	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a
2.3 <dat 2.3.1="" 2.3.2<="" th=""><td>2.2.1.6.2 https://doi.org///doi.org//_j.gov/ 2.2.1.6.3 kiferimentoNumero> 2.2.1.6.4 kiferimentoNata> 2.2.2.1 AliquotalVA> 2.2.2.2 Natura> 2.2.2.3 SpeseAccessorie> 2.2.2.4 Arotondamento> 2.2.2.5 ImposibleImporto> 2.2.2.6 ImposibleImporto> 2.2.2.6 Kipicialia/Va> 2.2.2.8 RiferimentoNormativo> https://doi.org/ 2.2.2.8 Kipicialia/Va> 2.2.2.8 Kipicialia/Va 2.2.2.8 <a "distantia"="" (point)="" (point)"="" 8001.2004="" all="" be="" decirate="" distantia="" following="" formed,="" formet,="" from="" href="https://doi.org/</td><td>ss normalizacióning ss decimal ss normalizacióning sa decimal ss decimal</td><td>cate identifying the type of information. Field to be filled in with an application or when referring to the type of information in field 2.2.1.6.1 Field to be filled in with an application or when referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Fill the demonst and production of the type of information in field 2.2.1.6.1 Fill the demonst and michigan appears an advantage of the self-information of the animal fill 2.2.2.6 information and the fill the animal f</td><td>apharumeric formet numeric formet decirate must be separated from the integer with the " integer="" must="" numeric="" points="" purpose="" separated="" so="" specification:="" td="" the="" w<="" with="" yyyy-mam-oo=""><td>4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b</td><td>160 421 10 46 24 415 421 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td></td></dat>	2.2.1.6.2 https://doi.org///doi.org//_j.gov/ 2.2.1.6.3 kiferimentoNumero> 2.2.1.6.4 kiferimentoNata> 2.2.2.1 AliquotalVA> 2.2.2.2 Natura> 2.2.2.3 SpeseAccessorie> 2.2.2.4 Arotondamento> 2.2.2.5 ImposibleImporto> 2.2.2.6 ImposibleImporto> 2.2.2.6 Kipicialia/Va> 2.2.2.8 RiferimentoNormativo> https://doi.org/ 2.2.2.8 Kipicialia/Va> 2.2.2.8 Kipicialia/Va 2.2.2.8 <a "distantia"="" (point)="" (point)"="" 8001.2004="" all="" be="" decirate="" distantia="" following="" formed,="" formet,="" from="" href="https://doi.org/</td><td>ss normalizacióning ss decimal ss normalizacióning sa decimal ss decimal</td><td>cate identifying the type of information. Field to be filled in with an application or when referring to the type of information in field 2.2.1.6.1 Field to be filled in with an application or when referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Field to be filled in with a cate referring to the type of information in field 2.2.1.6.1 Fill the demonst and production of the type of information in field 2.2.1.6.1 Fill the demonst and michigan appears an advantage of the self-information of the animal fill 2.2.2.6 information and the fill the animal f</td><td>apharumeric formet numeric formet decirate must be separated from the integer with the " integer="" must="" numeric="" points="" purpose="" separated="" so="" specification:="" td="" the="" w<="" with="" yyyy-mam-oo=""><td>4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b</td><td>160 421 10 46 24 415 421 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td>	4.b	160 421 10 46 24 415 421 415	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a			
2.3 <dat 2.3.1 2.3.2 2.4 <dat< th=""><td>2.2.1.6.2 2.1.16.3 «RiferimentoNumero» 2.2.1.6.4 «RiferimentoNumero» 2.2.1.6.4 «RiferimentoData» **Catificipilogo> 2.2.2.1 «AliquotalVA» 2.2.2.2 «Natura» 2.2.2.3 SpeseAccessorie» 2.2.2.4 «Arotondamento» 2.2.2.5 «Imposita» 2.2.2.6 (mposita) 2.2.2.8 «Imposita) 2.2.2.8 «Iligiliariumento» https://doi.org/">Aligiliariumento https://doi.org/">Aligiliariumento https://doi.org/">Aligiliariumento https://doi.org/">https://doi.org/">https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/ https://do</td><td>ss normalizacióning ss decimal ss normalizacióning sa decimal ss decimal</td><td>cade identifying the type of information. Field to be filled in with an aphiphrounise value referring to the type of information in field 2.2.1.6.1 Field to be filled in with an aphiphrounise value referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in fill of the sale fill of the sale fill of the type of type of the type of the type of the type of type of the type of t</td><td>aphranumic forms numic forms decinals must be separated from the integer with the 'disastic (point) SD 801-3004 formst, with the following specification: YYYY-AMA-OD numics formst, decinals must be separated from the integer with the 'disastic (point) disastic (p</td><td>4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5</td><td>160 421 10 46 24 415 421 415 1150 10 115</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td></dat<></dat 	2.2.1.6.2 2.1.16.3 «RiferimentoNumero» 2.2.1.6.4 «RiferimentoNumero» 2.2.1.6.4 «RiferimentoData» **Catificipilogo> 2.2.2.1 «AliquotalVA» 2.2.2.2 «Natura» 2.2.2.3 SpeseAccessorie» 2.2.2.4 «Arotondamento» 2.2.2.5 «Imposita» 2.2.2.6 (mposita) 2.2.2.8 «Imposita) 2.2.2.8 «Iligiliariumento» https://doi.org/">Aligiliariumento https://doi.org/">Aligiliariumento https://doi.org/">Aligiliariumento https://doi.org/">https://doi.org/">https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/ https://do	ss normalizacióning ss decimal ss normalizacióning sa decimal ss decimal	cade identifying the type of information. Field to be filled in with an aphiphrounise value referring to the type of information in field 2.2.1.6.1 Field to be filled in with an aphiphrounise value referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in fill of the sale fill of the sale fill of the type of type of the type of the type of the type of type of the type of t	aphranumic forms numic forms decinals must be separated from the integer with the 'disastic (point) SD 801-3004 formst, with the following specification: YYYY-AMA-OD numics formst, decinals must be separated from the integer with the 'disastic (point) disastic (p	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 24 415 421 415 1150 10 115	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a
2.3 <dat 2.3.1 2.3.2 2.4 <dat< th=""><td>2.2.1.6.2 https://doi.org//doi.org//doi.org///doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi</td><td>ss normalizacióning ss decimal ss normalizacióning sa decimal ss decimal</td><td>date locatifying the type of information. Fact to be filled in with an approximative observation pick to be paged information in field 2.21.56.1 Fact to be filled in with an approximative observation pick to be paged information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact fill the fill the fill the fill the summary date for early VAT rate, nature or diddred values of element <-Capabilities— VAT rate (N) Fill a security of the security of artiflation sequence in fill the three summary of the security of the three summary of the security of the se</td><td>aphranumic format numer format derivation must be separated from the integer with the "distance" point Golden's point Solidon's point Solidon's point Note that the following specification: YYYY-AMA-OO Americ format, decirate must be separated from the integer with the "distance" point when the following point from the integer with the "distance" point Americ format, decirate must be separated from the integer with the "distance" point "distanc</td><td>4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5</td><td>160 421 10 46 24 415 421 415</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td></dat<></dat 	2.2.1.6.2 https://doi.org//doi.org//doi.org///doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi.org//doi	ss normalizacióning ss decimal ss normalizacióning sa decimal ss decimal	date locatifying the type of information. Fact to be filled in with an approximative observation pick to be paged information in field 2.21.56.1 Fact to be filled in with an approximative observation pick to be paged information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact to be filled in with a date informing to the type of information in field 2.21.56.1 Fact fill the fill the fill the fill the summary date for early VAT rate, nature or diddred values of element <-Capabilities— VAT rate (N) Fill a security of the security of artiflation sequence in fill the three summary of the security of the three summary of the security of the se	aphranumic format numer format derivation must be separated from the integer with the "distance" point Golden's point Solidon's point Solidon's point Note that the following specification: YYYY-AMA-OO Americ format, decirate must be separated from the integer with the "distance" point when the following point from the integer with the "distance" point Americ format, decirate must be separated from the integer with the "distance" point "distanc	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 24 415 421 415	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a
2.3 <dat 2.3.1 2.3.2 2.4 <dat 2.4.1</dat </dat 	2.2.1.6.2 <a "distantia="" "distantia"="" (point)="" 8601-2004="" allowed="" at="" be="" codes="" decirate="" distantia="" following="" formed,="" formet,="" from="" has="" href="https://doi.org/librare-10-10-10-10-10-10-10-10-10-10-10-10-10-</td><td>ss normalizacitiving ss decimal ss decimal</td><td>code identifying the type of information. Field to be filled in with an aphiphrounistic value referring to the type of information in field 2.2.1 (6.1). Field to be filled in with an aphiphrounistic value referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a called referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Field to be filled to be filled in with a date referring to the type of information in field 2.2.1 (6.1). Final date in with a second type of the second fill of the type of information in field 2.2.1 (6.1). Final date referring to date referring to the type of information in field 2.2.1 (6.1). Final date referring to date referring to the type of information in field 2.2.1 (6.1). Final date referring to information analysis of the type of information in field 2.2.1 (6.1). Final date referring to information analysed to VIX: associated for the referring to different part of the two between the control of the second to the seco</td><td>apharumeric formed numeric formed decirate must be separated from the integer with the " integer="" must="" numeric="" personal="" see="" separated="" specification:="" ss="" superic="" td="" the="" the<="" values="" with="" yyyy-ama-oo=""><td>4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b 4.b</td><td>160 421 10 46 24 415 421 415 1150 10 115</td><td>is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre</td><td>6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a</td>	4.b	160 421 10 46 24 415 421 415 1150 10 115	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a			
2.3 <dat 2.3.1 2.3.2 2.4 <dat 2.4.1 2.4.2</dat </dat 	2.2.1.6.2 2.1.16.3 «RiferimentoNumero» 2.2.1.6.4 «RiferimentoNumero» 2.2.1.6.4 «RiferimentoData» **Catificipilogo> 2.2.2.1 «AliquotalVA» 2.2.2.2 «Natura» 2.2.2.3 SpeseAccessorie» 2.2.2.4 «Arotondamento» 2.2.2.5 «Imposita» 2.2.2.6 (mposita) 2.2.2.8 «Imposita) 2.2.2.8 «Iligiliariumento» https://doi.org/">Aligiliariumento https://doi.org/">Aligiliariumento https://doi.org/">Aligiliariumento https://doi.org/">https://doi.org/">https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/ https://doi.org/">https://doi.org/ https://doi.org/ https://do	ss normalizacitiving ss decimal	cade identifying the type of information. Field to be filled in with an aphiphrounise value referring to the type of information in field 2.2.1.6.1 Field to be filled in with an aphiphrounise value referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in field 2.2.1.6.1 Field to be filled in with a date referring to the type of information in fill of the sale fill of the sale fill of the type of type of the type of the type of the type of type of the type of t	aphranumic format numer format derivation must be separated from the integer with the "distance" point Golden's point Solidon's point Solidon's point Note that the following specification: YYYY-AMA-OO Americ format, decirate must be separated from the integer with the "distance" point when the following point from the integer with the "distance" point Americ format, decirate must be separated from the integer with the "distance" point "distanc	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	160 421 10 46 24 415 421 415 1150 10 115	is greater have equal to the number of VIV rates present in the Comment if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if a chanced that the what is a supressed in percentage stems (sig. "2:00" end out 120") if the value of the supressed in the supre	6042 22.1.17-Alloyatar/Mo 22.2.11-Alloyatar/Mo 22.1.17.5-Alloyatar/Mo not expressed in percentage terms 6043 the value indicate in 22.11.27-Alloyatar/Mo in 2.1.17.5-Alloyatar/Mo aren't all present in 2.2.2.1-Alloyatar/Mo 6042 22.2.1-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo again 5 (polt payment) 6042 22.2.2-Alloyatar/Mo 180 with a horse for 60 was white 22.2.7-Alloyatar/Mo 180 with a horse for 60 was a

	2.4.2.2 <modalitapagamento></modalitapagamento>	xs:string	payment method	allowed values: see codes at the foot of the document	d.Þ	4	
	2.4.2.3 <datariferimentoterminipagamento></datariferimentoterminipagamento>	xs:date	date from which the payment terms run (expressed in the ISO 8601-2004 format).	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	<0.1>	10	
	2.4.2.4 <giorniterminipagamento></giorniterminipagamento>	xs.integer	payment terms expressed in days starting from the reference data indicated in the preceding field 2.4.2.3 (0 indicates immediate payment)	numeric format	<0.1>	13	
	2.4.2.5 <datascadenzapagamento></datascadenzapagamento>	xs:date	payment expiry date (in the ISO 8801:2004 format) to be indicated if applicable according to the contemplated payment conditions)	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	40.1>	10	
	2.4.2.6 <importopagamento></importopagamento>	xs:decimal	amount relative to the payment	numeric format; decimals must be separated from the integer with the "character (point)	d.Þ	4 15	
	2.4.2.7 <codufficiopostale></codufficiopostale>	xs:normalizedString	in the case of payment method which requires indication of the post office	alphanumeric format	<0.1>	1 20	
	2.4.2.8 <cognomequietanzante></cognomequietanzante>	xs:normalizedString	receipt issuer's surname (if field 2.4.2.2 = MP04)	alphanumeric format	<0.1>	1 60	
	2.4.2.9 <nomequietanzante></nomequietanzante>	xs:normalizedString	receipt issuer's first name (if field 2.4.2.2 = MP04)	alphanumeric format	<0.1>	1 60	
	2.4.2.10 <cfquietanzante></cfquietanzante>	xs:string	receipt issuer's tax code (if field 2.4.2.2 = MP04)	alphanumeric format	<0.1>	16	
	2.4.2.11 <titoloquietanzante></titoloquietanzante>	xs:normalizedString	receipt issuer's title (if field 2.4.2.2 = MP04)	alphanumeric format	<0.1>	2 10	
	2.4.2.12 <istitutofinanziario></istitutofinanziario>	xs:normalizedString	name of Financial Institute	alphanumeric format	<0.1>	1 80	
	2.4.2.13 <iban></iban>	xs:string	International Bank Account Number (international bank routing code which allows for identification, in a standard manner, of the beneficiary's current account)	alphanumeric format	4 .t>	27 34	
	2.4.2.14 <abi></abi>	xs:string	ABI code (Italian Banking Association number)	numeric format	<0.1>	5	
	2.4.2.15 <cab></cab>	xs:string	CAB code (Italian bank routing code)	numeric format	<0.1>	5	
	2.4.2.16 <bic></bic>	xs:string	Bank Identifier Code (code which identifies the beneficiary's bank)	alphanumeric format	<0.1>	8 11	
	2.4.2.17 <scontopagamentoanticipato></scontopagamentoanticipato>	xs.decimal	amount of discount for advance payment	numeric format; decimals must be separated from the integer with the ": character (point)	4),t>	4 15	
	2.4.2.18 <datalimitepagamentoanticipato></datalimitepagamentoanticipato>	xs:date	limit date set for advance payment (expressed in the ISO 8601:2004 format)	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	4 0.1>	10	
	2.4.2.19 <penalitapagamentiritardati></penalitapagamentiritardati>	xs.decimal	amount of penalty due for late payment	numeric format; decimals must be separated from the integer with the 1: character (point)	₫.>	4 15	
	2.4.2.20 <datadecorrenzapenale></datadecorrenzapenale>	xs:date	starting date from which penalty accrues (expressed in the ISO 8601:2004 format)	ISO 8601.2004 format, with the following specification: YYYY-MM-DD	₫.1>	10	
	2.4.2.21 <codicepagamento></codicepagamento>	xs:string	code for reconcilation of collections on the part of the seller/provider	alphanumeric format	<0.1>	1 60	
2.5 <	Allegati>		Attachements				
2.	5.1 <nomeattachment></nomeattachment>	xs:normalizedString	name of attachment	alphanumeric format	<1,1>	1 60	
2.	5.2 <algoritmocompressione></algoritmocompressione>	xs:string	algorithm used to compress the attachment (e.g. ZIP, RAR,)	alphanumeric format	<0.1>	1 10	
2.	5.3 <formatoattachment></formatoattachment>	xs:string	format of the attachment (e.g. TXT, XML, DOC, PDF)	alphanumeric format	<0.1>	1 10	
2.	5.4 < Descrizione Attachment >	xs:normalizedString	description of attachement	alphanumeric format	<0.1>	1 100	
2.	5.5 <attachment></attachment>	xs:base64Binary	contains the document arressed to the invoice; the content is entrusted to the agreements between the PA and supplier	base64Binary [RFC 2045]	d,b	value bound to the maximum size expected for the electronic invoice	

	CODES
	<regimefiscale> (tax system)</regimefiscale>
RF01	Ordinary
RF02	Minimum taxpayers (Art. 1, section 96-117, Italian Law 244/07)
RF04	Agriculture and connected activities and fishing (Arts. 34 and 34-bis, Italian Presidential Decree 633/72)
RF05	Sale of salts and tobaccos (Art. 74, section 1, Italian Presidential Decree 633/72)
RF06	Match sales (Art. 74, section 1, Italian Presidential Decree 633/72)
RF07	Publishing (Art. 74, section 1, Italian Presidential Decree 633/72)
RF08	Management of public telephone services (Art. 74, section 1, Italian Presidential Decree 633/72)
RF09	Resale of public transport and parking documents (Art. 74, section 1, Italian Presidential Decree 633/72)
RF10	Entertainment, gaming and other activities referred to by the tariff attached to Italian Presidential Decree 640/72 (Art. 74, section 6, Italian Presidential Decree 633/72)
RF11	Travel and tourism agencies (Art. 74-ter, Italian Presidential Decree 633/72)
RF12 RF13	Farmhouse accommodation/restaurants (Art. 5, section 2, Italian law 413/91)
RF14	Door-to-door sales (Art. 25-bis, section 6, Italian Presidential Decree 600/73)
RF15	Resale of used goods, artworks, antiques or collector's items (Art. 36, Italian Decree Law 41/95)
RF16	Artwork, antiques or collector's items auction agencies (Art. 40-bis, Italian Decree Law 41/95)
RF17	VAT paid in cash by P.A. (Art. 6, section 5, Italian Presidential Decree 633/72) VAT paid in cash by subjects with business turnover below Euro 200,000 (Art. 7, Italian Decree Law 185/2008)
RF18	VAT paid in cash by subjects with business turnover below Euro 200,000 (Art. 7, railian Decree Law 185/2008) Other
RF19	Onier Flat rate (Art. 1. section 54-89, Italian Law 190/2014)
10.15	
TC01	<tipocassa> (Fund type)</tipocassa>
TC02	National Pension and Welfare Fund for Lawyers and Solicitors
TC02	Pension fund for accountants Pension and welfare fund for surveyors
TC04	Pension and wellare fund for soft-employed engineers and architects National pension and welfare fund for self-employed engineers and architects
TC05	realization and well-are found for sementipluyed engineers and architects National fund for solicitors National fund for solicitors
TC06	TVational future to solicitors National pension and welfare fund for bookkeepers and commercial experts
TC07	National welfare board for sales agents and representatives (ENASARCO - Ente Nazionale Assistenza Agenti e Rappresentanti di Commercio)
TC08	National pension and welfare board for employment consultants (ENPACL - Ente Nazionale Previdenza e Assistenza Consultant de Lavoro)
TC09	National pension and welfare board for enjoyment consuming (ENPAM - Ente Nazionale Previdenza e Assistenza Consumina de Eavoid) National pension and welfare board for doctors (ENPAM - Ente Nazionale Previdenza e Assistenza Medici)
TC10	National pension and welfare board for pharmacists (ENPAF - Ente Nazionale Previdenza e Assistenza Farmacisti)
TC11	National pension and welfare board for veterinary physicians (ENPAV - Ente Nazionale Previdenza e Assistenza Veterinari)
TC12	National pension and welfare board for agricultural employees (ENPAIA - Ente Nazionale Previdenza e Assistenza Impiegati dell'Agricoltura)
TC13	Pension fund for employees of shipping companies and maritime agencies)
TC14	National pension institute for Italian journalists (INPGI - Istituto Nazionale Previdenza Giornalisti Italiani)
TC15	National welfare board for orphans of Italian doctors (ONAOSI - Opera Nazionale Assistenza Orfani Sanitari Italiani)
TC16	Autonomous supplementary welfare fund for Italian journalists (CASAGIT - Cassa Autonoma Assistenza Integrativa Giornalisti Italiani)
TC17	Pension board for industrial experts and graduate industrial experts (EPPI - Ente Previdenza Periti Industriali e Periti Industriali Laureati)
TC18	National multi-category pension and welfare board (EPAP - Ente Previdenza e Assistenza Pluricategoriale)
TC19	National pension and welfare board for biologists (ENPAB - Ente Nazionale Previdenza e Assistenza Biologi)
TC20	National pension and welfare board for the nursing profession (ENPAPI - Ente Nazionale Previdenza e Assistenza Professione Infermieristica)
TC21	National pension and welfare board for psychologists (ENPAP - Ente Nazionale Previdenza e Assistenza Psicologi)
TC22	National Social Security Institute (INPS - Istituto Nazionale della Previdenza Sociale)
	<modalitapagamento> (Payment Method)</modalitapagamento>
MP01	cash
MP02	cheque
MP03	banker's draft
MP04	cash at Treasury
MP05	bank transfer
MP06	money order
MP07	pre-compiled bank payment slip
MP08	payment card
MP09	direct debit
MP10	utilities direct debit
MP11	fast direct debit
MP12 MP13	collection order
MP13	payment by notice
MP14 MP15	tax office quittance
MP15	transfer on special accounting accounts
	order for direct payment from bank account
MD17	
MP17 MP18	order for direct payment from post office account bulletin postal account

MP20	ICEDA District Dakis CODE					
MP20 MP21	SEPA Direct Debit CORE					
MP21	SEPA Direct Debit B2B					
MP23	Deduction on sums already collected					
MP23	PagoPA					
	<tipodocumento> (document type)</tipodocumento>					
TD01	invoice					
TD02	advance/down payment on invoice					
TD03	advance/down payment on fee					
TD04	credit note					
TD05	debit note					
TD06	fee					
TD16	reverse charge internal invoice integration					
TD17	integration/self invoicing for purchase services from abroad					
TD18	integration for purchase of intra UE goods					
TD19	integration/self invoicing for purchase of goods ex art.17 c.2 DPR 633/72					
TD20	self invoicing for regularisation and integration of invoices (ex art.6 c.8 and 9-bis d.lgs 471/97 or art.46 c.5 D.L. 331/93)					
TD21	self invoicing for splaphoning					
TD22	extractions of goods from VAT Warehouse					
TD23	extractions of goods from VAT Warehouse with payment of VAT					
TD24	deferred invoice ex art.21, c.4, lett. a)					
TD25	deferred invoice ex art.21, c.4, third period lett. b)					
TD26	sale of depreciable assets and for internal transfers (ex art.36 DPR 633/72)					
TD27	self invoicing for self consumption or for free transfer without recourse					
	<natura> (nature)</natura>					
N1	excluded pursuant to Art. 15					
N2	not subject (this code is no longer permitted to use on invoices emitted from 1 January 2021)					
N2.1	not subject to VAT under the articles from 7 to 7-septies of DPR 633/72					
N2.2	not subject – other cases					
N3	not taxable (this code is no longer permitted to use on invoices emitted from 1 January 2021)					
N3.1	not taxable - exportations					
N3.2	not taxable - intra Community transfers					
N3.3	not taxable - transfers to San Marino					
N3.4	not taxable - transactions treated as export supplies					
N3.5	not taxable - for declaration of intent					
N3.6	not taxable – other transactions that don't contribute to the determination of ceiling					
N4	exempt					
N5	margin regime / VAT not exposed on invoice					
N6	reverse charge (for transactions in reverse charge or for self invoicing for purchase of extra UE services or for import of goods only in the cases provided for)					
140	(this code is no longer permitted to use on invoices emitted from 1 January 2021)					
N6.1	reverse charge - transfer of scrap and of other recyclable materials					
N6.2	reverse charge - transfer of gold and pure silver					
N6.3	reverse charge - subcontracting in the construction sector					
N6.4	reverse charge - transfer of buildings					
N6.5	reverse charge - transfer of mobile phones					
N6.6	reverse charge - transfer of electronic products					
N6.7	reverse charge - provisions in the construction and related sectors					
N6.8	reverse charge - transactions in the energy sector					
N6.9	reverse charge - other cases					
N7	VAT paid in other EU countries (telecommunications, tele-broadcasting and electronic services provision pursuant to Art. 7 -sexies letter f, g, art. 74-sexies Italian Presidential Decree 633/72)					
	<tiporitenuta> (witholding type)</tiporitenuta>					
RT01	witholding tax natural persons					
RT02	witholding corporate entities					
RT03	INPS contribution					
RT04	ENASARCO contribution					
	ENPAM contribution					
RT05 RT06	ENPAN CONTROLLOR Other social security contribution					