Public administration's instruction for the acceptance of electronic invoices compliant with the semantic data model given in Directive 2014/55

With effect from April 2019, the public administration will accept those electronic invoices whose data content corresponds with that of the semantic model. Invoices whose data content complies with the semantic model may be sent to central government. The first of April 2020 the public administration will only accept e-invoices whose data content corresponds with that of the semantic model

The sender of an electronic invoice shall use versions Finvoice 3.0 or TEAPPSXML 3.0 of the national descriptions or the syntax specified in the EU standard (EN 16931-1:2017) in accordance with the guidelines contained in the ISO/IEC 19845 (<u>UBL 2.1</u>) and UN/CEFACT XML <u>Cross Industry Invoice D16B standard</u>.

The obligatory fields in the national format must be completed in accordance with the descriptions, for example invoice number and invoice date, so that the invoices provide the information required in a VAT invoice.

The EU standard's codes are to be used in invoices unless the seller and buyer agree otherwise. Codes in accordance with EU standards must always be used in national invoices.

The public administration's detailed requirements for national electronic invoice descriptions are given in the table below. Further information and guidelines can be found on the State Treasury's web pages.

The broader contents of the invoice i.e. the information content of summary invoices must be be agreed separately between the buyer and seller.

EN16931	FINVOICE	TEAPPSXML	Public administration recommendation
At the invoice level			
BT-24	SpecificationIdentifier	HEADER/SPECIFICATION_ID	Obligatory field for the semantic model. The value "EN16931" is given to public administration invoices
BT-1	InvoiceNumber	HEADER/INVOICE_ID	Invoice number
BT-2	InvoiceDate	HEADER/INVOICE_DATE/DATE	Invoice date
BT-27	SellerOrganisationName	PAYEE/CUSTOMER_INFORMATION/CUSTOMER_NAME	Seller organisation's name
BG-5	SellerPostalAddressDetails + SellerStreetName + SellerTownName + SellerPostCodeIdentifier + CountryCode	PAYEE/CUSTOMER_INFORMATION/ADDRESS/STREET_ADDRESS1, STREET_ADDRESS2, STREET_ADDRESS3 PAYEE/CUSTOMER_INFORMATION/ADDRESS/POST_OFFICE PAYEE/CUSTOMER_INFORMATION/ADDRESS/POSTAL_CODE PAYEE/CUSTOMER_INFORMATION/ADDRESS/COUNTRY_CODE PAYEE/CUSTOMER_INFORMATION/ADDRESS/COUNTRY	The seller's address information must be given in order for the invoice to meet VAT requirements.
BT-44	BuyerOrganisationName	RECEIVER/CUSTOMER_INFORMATION/CUSTOMER_NAME	Buyer organisation's name
BG-8	BuyerPostalAddressDetails + BuyerStreetName + BuyerTownName + BuyerPostCodeIdentifier + CountryCode	RECEIVER/CUSTOMER_INFORMATION/ADDRESS/STREET_ADDRESS1, STREET_ADDRESS2, STREET_ADDRESS3 RECEIVER/CUSTOMER_INFORMATION/ADDRESS/POST_OFFICE RECEIVER/CUSTOMER_INFORMATION/ADDRESS/POSTAL_CODE RECEIVER/CUSTOMER_INFORMATION/ADDRESS/COUNTRY_CODE	The buyer's address information must be given in order for the invoice to meet VAT requirements.
ВТ-3	InvoiceTypeCodeUN	HEADER/INVOICE_TYPE/@UNTDID_CODE	Obligatory field according to the semantic model, however processing reception of an invoice is based on the InvoiceTypeCode value. Example of codes used: 380=Commercial invoice 381=Credit note 632=Goods receipt
BG-23	VatSpecificationDetails	SUMMARY/VAT_SUMMARY - structure	Obligatory information in the invoice relating to VAT data.
BT-116	VatBaseAmount	SUMMARY/VAT_SUMMARY[1- n]/ACCORDING/AMOUNT[@VAT="EXCLUDED"]	Obligatory field for the semantic model.

BT-117	VatRateAmount	SUMMARY/VAT_SUMMARY[1-n]/VAT_RATE_TOTAL/AMOUNT	Obligatory field for the semantic model.
BT-118	VatCode	SUMMARY/VAT_SUMMARY[1-n]/@VAT_TYPE	Obligatory field for the semantic model.
			The Commission will make a joint
			recommendation for tax codes to be used
			in Europe.
BT-106	RowsTotalVatExcludedAmount	SUMMARY/ROWS_TOTAL/AMOUNT[@VAT="EXCLUDED"]	Obligatory field for the semantic model.
BT-109	InvoiceTotalVatExcludedAmount	SUMMARY/INVOICE_TOTAL_WITHOUT_ADVANCE_PAYMENT/	Obligatory field for the semantic model.
		AMOUNT[@VAT="EXCLUDED"]	
		the invoice does not include prepayments, the same as	
		SUMMARY/INVOICE_TOTAL/AMOUNT[@VAT="EXCLUDED"]	
BT-110	InvoiceTotalVatAmount	SUMMARY/VAT_TOTAL/AMOUNT	Total amount of VAT related to the invoice.
			The VAT requirement.
BT-112	InvoiceTotalVatIncludedAmount	SUMMARY/INVOICE_TOTAL_WITHOUT_ADVANCE_PAYMENT/	The amount and the currency code are
		AMOUNT[@VAT="INCLUDED"]	obligatory fields for the semantic model.
		the invoice does not include prepayments, the same as	
		SUMMARY/INVOICE_TOTAL/AMOUNT[@VAT="INCLUDED"]	
BT-5	InvoiceTotalVatIncludedAmount/	HEADER/CURRENCY/CODE	Invoice currency
	AmountCurrencyIdentifier		
BT-81	EpiPaymentMeansCode	PAYEE/PAYMENT_MEANS/@PAYMENT_MEANS_CODE	Obligatory field for the semantic model.
			Must use codes in accordance with the
			semantic model:
			58 = SEPA credit transfer
			59 = SEPA direct debit
			54 =Credit card
			55 = Debit card
DT 445	5 ''	CHAMADY/NIVOIGE TOTAL /ANACHINTICOVAT IIINICHIDEDIII	Other codes are processed as code 58.
BT-115	EpilnstructedAmount	SUMMARY/INVOICE_TOTAL/AMOUNT[@VAT="INCLUDED"]	Obligatory field for the semantic model
		or if not exist	
		SUMMARY/INVOICE_TOTAL/AMOUNT[@VAT="EXCLUDED"] if e-	
The falls:	vina information in accordance with the	invoice is without VAT. semantic model is obligatory at the invoice row level.	
BT-153	ArticleName	ROW/ARTICLE/ARTICLE NAME	
		<u>-</u>	
BT-126	RowPositionIdentifier	ROW/ROW_NUMBER	
BT-129	InvoicedQuantity	ROW/QUANTITY/CHARGED	

BT-148	UnitPriceAmount	ROW/PRICE PER UNIT/AMOUNT[@VAT="EXCLUDED"]	The VAT requirement.: The unit price,
2. 2.0			exclusive of VAT, before subtracting item
			price discount
BT-130	Attribute: QuantityUnitCodeUN	ROW/QUANTITY/CHARGED/@Q_UNIT_UNECE_CODE	
BT-131	RowVatExcludedAmount	ROW/ROW_TOTAL/AMOUNT[@VAT="EXCLUDED"]	
BT-146	UnitPriceNetAmount	ROW/PRICE_PER_UNIT_NET/AMOUNT[@VAT="EXCLUDED"]	The price of an item, exclusive of VAT, after
			subracting item price discount.
BT-151	RowVatCode	ROW/VAT/@VAT_TYPE	
Finvoice	and TEAPPSXML mandatory elements		
	InvoiceTypeCode	HEADER/INVOICE_TYPE	The processing of invoices received is
			based on the InvoiceTypeCode value. The
			recommendation is that a payment
			reminder should be one reminder per
			invoice. Material will be processed
			according to this field, irrespective of the
			EpiPaymentMeansCode value
	InvoiceTypeText	HEADER/SUBJECT	Text corresponding to the invoice code
	OriginCode		Indicate whether the invoice is the original
			or a copy
	InvoiceRow	ROWS/ROW	An invoice must have at least one invoice
			row
	EpiBeneficiaryPartyDetails	PAYEE/BANKS/IBAN_ACCOUNT_NUMBER	Seller's account number
	+ EpiAccountID	or BANK_ACCOUNT_NUMBER	Seller's account number
	EpiDate	HEADER/INVOICE DATE/DATE	ePI creation date
	EpiReference	TIEADERY INVOICE_DATE/DATE	Technical data which is obligatory
	Epintererenee		according to the ePI description
	EpiCharge		For SEPA payments use the value "SHA"
	+ Attribute: ChargeOption	PAYEE/METHOD_OF_PAYMENT	Tot SELA payments use the value SHA
	EpiDateOptionDate	HEADER/DUE DATE/DATE	Invoice due date
	-pibatcoptionbatc		

	InvoiceClassification	HEADER/SECURITY_DETAILS -structure	Secure invoice classification. The code used is
		_	agreed between the buyer and seller. If
			InvoiceClassification structure is used, the
			InvoiceTypeCode shall contain either value SEI01
			(invoice) or SEI02 (credit note).
	+ ClassificationCode	HEADER/SECURITY_DETAILS/SECRECY_CLASS	SC01-SC10
	+ ClassificationText	HEADER/SECURITY_DETAILS/SECRECY_DESCRIPTION	The text corresponding to the given
			CalssificationCode value e.g. "Security code 1"
BT-13	Orderldentifier	HEADER/ORDER_INFORMATION[@ORDER_TYPE="CO"]/	The data is alphanumeric. The buyer's order
		ORDER_NUMBER	number is entered in this field. Obligatory
		_	information if the buyer has given an order
			number.
			Sales order reference issued by the seller is given
			in the SellerReferenceIdentifier field." (BT-14).
BT-10	BuyerReferenceIdentifier	HEADER/ORDER_INFORMATION[@ORDER_TYPE="CO"]/	Reference given by the buyer. If the seller cannot
		ORDER_REFERENCE	use BT-12, BT-13 or BT-19 field the information is
			given in this field.
	The site identifier under the Act on	The site identifier under the Act on the Contractor's:	
	the Contractor's:	HEADER_INFO/TITLE[@INFO_TYPE="TA0001"]	Obligatory site identifier under the Act on the
	InvoiceDetails/DefinitionDetails/		Contractor's Obligations and Liability when Work
	DefinitionHeaderText[@DefinitionC		is Contracted Out, unless the guideline regarding
	ode= "TA0001"]		transmitting the national site identifier is used. It
			is recommended to use the fields given in the
	InvoiceDetails/DefinitionDetails/	HEADER/HEADER_INFO/CONTENT	separate guideline (DeliverySiteCode).
	DefinitionValue		
BT-12	AgreementIdentifier	HEADER/CONTRACT_INFORMATION/CONTRACT_NUMBER	The data is alphanumeric. The buyer's agreement
			number is entered in this field. Obligatory
			information if the buyer has given an agreement
			number. If the seller uses their own agreement
			number, the buyer's agreement number is given
			in the BuyerReferenceIdentifier field (BT-10).
BT-83	EpiRemittanceInfoldentifier	PAYEE/ DETAILS_OF_PAYMENT/FI_PAYMENT_REFERENCE	Payment reference given by the seller
		or IPI_REFERENCE	

BT-17	TenderReference	HEADER/OFFER_REFERENCE	In future Hansel will give OC ID data specified by the Open Contracting Partnership, http://standard.open-contracting.org/latest/en/schema/identifiers/
BT-19	AccountDimensionText	HEADER/PAYER_POSTING_GROUP_DEFAULTS/POSTING_DEFAULT[1] /ACCOUNT_REFERENCE	The data is alphanumeric. Account reference given by the buyer. Obligatory information if the buyer has given an account reference.
BT-25	OriginalInvoiceNumber	HEADER/CREDIT_INVOICE_NUMBER	Recommendation: a credit note should be issued for the total value of a defective invoice and then a new corrected invoice should be sent. The original invoice number is given in the credit note.