

Card	BCE	Name	Description	Value
1..1	M	ubl:DespatchAdvice	<b>Namespace</b>	urn:oasis:names:specification:ubl:schema:xsd:DespatchAdvice-2
1..1	M	. cbc:CustomizationID	<b>Specification identification</b> <i>Identifies the specification of content and rules that apply to the transaction.</i>	<b>Fixed value:</b> urn:fdc:peppol.eu:poacc:trns:despatch_advice:3
1..1	M	. cbc:ProfileID	<b>Business process type identifier</b> <i>Identifies the BII profile or business process context in which the transaction appears.</i>	<b>Fixed value:</b> urn:fdc:peppol.eu:poacc:bis:despatch_advice:3
1..1	M	. cbc:ID	<b>Document identifier</b> <i>An transaction instance must contain an identifier. The identifier enables positive referencing the document instance for various purposes including referencing between transactions that are part of the same process.</i>	Example: 123
1..1	M	. cbc:IssueDate	<b>Dispatch advice issue date</b> <i>The date when the despatch advice is issued. Format = "YYYY-MM-DD"</i>	Example: 2018-05-25
0..1	O	. cbc:IssueTime	<b>Dispatch advice issue time</b> <i>The time when the despatch advice is issued. Format = "hh:mm:ss"</i>	Example: 11:34:56
0..1	N	. cbc:Note	<b>Dispatch note</b> <i>A textual note for the dispatch as whole.</i>	
0..n	M	. cac:OrderReference	<b>Order reference information</b>	
1..1	M	.. cbc:ID	<b>Order reference</b> <i>Used to provide a reference to the order on which the despatch is based.</i>	
0..n	N	. cac:AdditionalDocumentReference	<b>Additional documents</b>	
1..1	N	.. cbc:ID		
0..1	N	.. cbc:DocumentType		
0..1	N	.. cac:Attachment		
0..1	N	... cbc:EmbeddedDocumentBinaryObject	<b>Attached document</b> <i>The attached document embeded as binary object, coded as Base64. The binary object has two supplementary components: a Mime Code, which specifies the Mime type of the attachment and a Filename that is provided by (or on behalf of) the sender of the document</i>	Example: QkITIE9yZGVyIEFncmVlbWVudCAtIDQyQQ==
M	N	.... @mimeCode	<b>Attached document Mime code</b> <i>The mime code of the attached document.</i>	Example: application/vnd.openxmlformats-officedocument.spreadsheetml.sheet
M	N	.... @filename	<b>Attached document filename</b> <i>The file name of the attached document</i>	Example: Hours-spent.xlsx
0..1	N	... cac:ExternalReference	<b>External reference</b> <i>Reference to external document</i>	
1..1	N	.... cbc:URI	<b>External document URI</b> <i>The Uniform Resource Identifier (URI) that identifies where the external document is located.</i>	Example: http://www.example.com/image.jpg
1..1	M	. cac:DespatchSupplierParty	<b>Despatching party information</b> <i>The Despatch Party is the person or organization who provides (despatch) the goods or services. The role is carried out by the supplier or on behalf of the supplier. (Despatch Party is sometimes known as the Consignor).</i>	

1..1	M	..	cac:Party	<b>Party information</b>	
1..1	M	...	cbc:EndpointID	<b>Despatch party electronic address</b>	Example: 7300010000001
				<i>Identifies the despatch party's electronic address</i>	
M	M	....	@schemeID	<b>Scheme identifier</b>	Example: 0088
				<i>Scheme identifier for electronic address</i>	
0..1	M	...	cac:PartyIdentification	<b>Party identification</b>	
1..1	M	....	cbc:ID	<b>Despatching party identifier</b>	Example: DK8877654
				<i>The identifier of the despatching party</i>	
O	M	....	@schemeID	<b>Scheme identifier</b>	Example: 0184
				<i>Scheme identifier for party identification</i>	
0..1	O	...	cac:PostalAddress	<b>Postal address</b>	
				<i>Postal address of the despatching party</i>	
0..1	O	....	cbc:StreetName	<b>Address line 1</b>	
				<i>The main address line in a postal address usually the street name and number.</i>	
0..1	O	....	cbc:AdditionalStreetName	<b>Address line 2</b>	
				<i>An additional address line in a postal address that can be used to give further details supplementing the main line. Common use are secondary house number in a complex or in a building.</i>	
0..1	O	....	cbc:CityName	<b>City</b>	
				<i>The common name of the city where the postal address is. The name is written in full rather than as a code.</i>	
0..1	O	....	cbc:PostalZone	<b>Post code</b>	
				<i>The identifier for an addressable group of properties according to the relevant national postal service, such as a ZIP code or Post Code.</i>	
0..1	O	....	cbc:CountrySubentity	<b>Country subdivision</b>	
				<i>For specifying a region, county, state, province etc. within a country by using text.</i>	
0..1	O	....	cac:AddressLine	<b>Address Line</b>	
0..1	O	....	cbc:Line	<b>Address line 3</b>	Example: Use gate 34
				<i>An additional address line in an address that can be used to give further details supplementing the main line.</i>	
1..1	M	....	cac:Country	<b>Country</b>	
1..1	M	....	cbc:IdentificationCode	<b>Country code</b>	Example: DK4
				<i>A code that identifies the country. The lists of valid countries are registered with the ISO 3166-1 Maintenance agency, "Codes for the representation of names of countries and their subdivisions". Codes must be according to the alpha-2 representation.</i>	
1..1	M	...	cac:PartyLegalEntity	<b>Party Name</b>	
1..1	M	....	cbc:RegistrationName	<b>Dispatching party name</b>	
				<i>The name of the dispatching party</i>	
0..1	O	...	cac:Contact	<b>Contact information</b>	
0..1	O	....	cbc:Name	<b>Contact person name</b>	
				<i>The name of the contact person.</i>	

0..1	O	....	cbc:Telephone	<b>Contact telephone number</b> <i>A phone number for the contact person. If the person has a direct number, this is that number.</i>	
0..1	O	....	cbc:ElectronicMail	<b>Contact email address</b> <i>The e-mail address for the contact person. If the person has a direct e-mail this is that email.</i>	
1..1	M	.	cac:DeliveryCustomerParty	<b>Consignee information</b> <i>The Consignee is the person or organization to which the products will be shipped and who is taking possession. The role is carried out by the customer or on behalf of the customer.</i>	
1..1	M	..	cac:Party	<b>Party information</b>	
1..1	M	...	cbc:EndpointID	<b>Consignee party electronic address</b> <i>Identifies the consignee party's electronic address</i>	Example: 7300010000001
M	M	....	@schemeID	<b>Scheme identifier</b> <i>Scheme identifier for electronic address</i>	Example: 0088
0..1	O	...	cac:PartyIdentification	<b>Party identification</b>	
1..1	M	....	cbc:ID	<b>Consignee party identifier</b> <i>The receiving party identifier.</i>	Example: DK88777654
O	O	.....	@schemeID	<b>Scheme identifier</b> <i>Scheme identifier for party identification</i>	Example: 0184
0..1	O	...	cac:PostalAddress	<b>Postal address</b> <i>Postal address of the consignee</i>	
0..1	O	....	cbc:StreetName	<b>Address line 1</b> <i>The main address line in a postal address usually the street name and number.</i>	
0..1	O	....	cbc:AdditionalStreetName	<b>Address line 2</b> <i>An additional address line in a postal address that can be used to give further details supplementing the main line. Common use are secondary house number in a complex or in a building.</i>	
0..1	O	....	cbc:CityName	<b>City</b> <i>The common name of the city where the postal address is. The name is written in full rather than as a code.</i>	
0..1	O	....	cbc:PostalZone	<b>Post code</b> <i>The identifier for an addressable group of properties according to the relevant national postal service, such as a ZIP code or Post Code.</i>	
0..1	O	....	cbc:CountrySubentity	<b>Country subdivision</b> <i>For specifying a region, county, state, province etc. within a country by using text.</i>	
0..1	O	....	cac:AddressLine	<b>Address Line</b>	
0..1	O	.....	cbc:Line	<b>Address line 3</b> <i>An additional address line in an address that can be used to give further details supplementing the main line.</i>	Example: Use gate 34
1..1	M	....	cac:Country	<b>Country</b>	

1..1	M	....	cbc:IdentificationCode	<b>Country code</b> <i>A code that identifies the country. The lists of valid countries are registered with the ISO 3166-1 Maintenance agency, "Codes for the representation of names of countries and their subdivisions". Codes must be according to the alpha-2 representation.</i>	Example: DK
1..1	M	...	cac:PartyLegalEntity	<b>Party name</b>	
1..1	M	....	cbc:RegistrationName	<b>Consignee party name</b> <i>The name of the receiving party.</i>	Example: Customer AS
0..1	N	..	cac:DeliveryContact	<b>Contact information</b>	
0..1	N	...	cbc:Name	<b>Contact person name</b> <i>The name of the contact person.</i>	Example: Ole Olsen
0..1	N	...	cbc:Telephone	<b>Contact telephone number</b> <i>A phone number for the contact person. If the person has a direct number, this is that number.</i>	Example: 983724934
0..1	N	...	cbc:ElectronicMail	<b>Contact email address</b> <i>The e-mail address for the contact person. If the person has a direct e-mail this is that email.</i>	Example: foo@bar.com
0..1	M	.		<b>Buyer</b> <i>The buyer is the legal person or organization who buys or purchases the goods or services. The role is carried out by the customer or on behalf of the customer.</i>	
1..1	M	..	cac:Party	<b>Party information</b>	
0..1	M	...	cac:PartyIdentification	<b>Party identification</b>	
1..1	M	....	cbc:ID	<b>Buying party identifier</b> <i>The buying party identifier</i>	Example: 7300010000001
0	M	....	@schemeID	<b>Scheme identifier</b> <i>Scheme identifier for party identification</i>	Example: 0088
0..1	M	...	cac:PartyName	<b>Party name</b>	
1..1	M	....	cbc:Name	<b>Buying party name</b> <i>The name of the buying party</i>	
0..1	M	...	cac:PostalAddress	<b>Postal address</b> <i>Postal address of the customer</i>	
0..1	M	....	cbc:StreetName	<b>Address line 1</b> <i>The main address line in a postal address usually the street name and number.</i>	
0..1	O	....	cbc:AdditionalStreetName	<b>Address line 2</b> <i>An additional address line in a postal address that can be used to give further details supplementing the main line. Common use are secondary house number in a complex or in a building.</i>	
0..1	M	....	cbc:CityName	<b>City</b> <i>The common name of the city where the postal address is. The name is written in full rather than as a code.</i>	
0..1	M	....	cbc:PostalZone	<b>Post code</b> <i>The identifier for an addressable group of properties according to the relevant national postal service, such as a ZIP code or Post Code.</i>	

0..1	O	....	cbc:CountrySubentity	<b>Country subdivision</b> <i>For specifying a region, county, state, province etc. within a country by using text.</i>	
0..1	O	....	cac:AddressLine	<b>Address Line</b>	
0..1	O	.....	cbc:Line	<b>Address line 3</b> <i>An additional address line in an address that can be used to give further details supplementing the main line.</i>	Example: Use gate 34
1..1	M	....	cac:Country	<b>Country</b>	
1..1	M	.....	cbc:IdentificationCode	<b>Country code</b> <i>A code that identifies the country. The lists of valid countries are registered with the ISO 3166-1 Maintenance agency, "Codes for the representation of names of countries and their subdivisions". Codes must be according to the alpha-2 representation.</i>	Example: DK
0..1	M	.	cac:SellerSupplierParty	<b>Seller</b> <i>The seller is the legal person or organization who sells goods or services to the customer. The role is carried out by the supplier or on behalf of the supplier.</i>	
1..1	M	..	cac:Party	<b>Party information</b>	
0..1	M	...	cac:PartyIdentification	<b>Party identification</b>	
1..1	M	....	cbc:ID	<b>Selling party identifier</b> <i>An identifier for the seller party.</i>	Example: 7300010000001
O	M	.....	@schemeID	<b>Scheme identifier</b> <i>Scheme identifier for party identification</i>	Example: 0088
0..1	M	...	cac:PartyName	<b>Party name</b>	
1..1	M	....	cbc:Name	<b>Selling party name</b> <i>The seller party name.</i>	
0..1	M	...	cac:PostalAddress	<b>Postal address</b> <i>Postal address of the supplier</i>	
0..1	M	....	cbc:StreetName	<b>Address line 1</b> <i>The main address line in a postal address usually the street name and number.</i>	
0..1	M	....	cbc:AdditionalStreetName	<b>Address line 2</b> <i>An additional address line in a postal address that can be used to give further details supplementing the main line. Common use are secondary house number in a complex or in a building.</i>	
0..1	M	....	cbc:CityName	<b>City</b> <i>The common name of the city where the postal address is. The name is written in full rather than as a code.</i>	
0..1	M	....	cbc:PostalZone	<b>Post code</b> <i>The identifier for an addressable group of properties according to the relevant national postal service, such as a ZIP code or Post Code.</i>	
0..1	O	....	cbc:CountrySubentity	<b>Country subdivision</b> <i>For specifying a region, county, state, province etc. within a country by using text.</i>	

0..1	O	....	cac:AddressLine	<b>Address Line</b>	
0..1	O	.....	cbc:Line	<b>Address line 3</b>	Example: Use gate 34
				<i>An additional address line in an address that can be used to give further details supplementing the main line.</i>	
1..1	M	....	cac:Country	<b>Country</b>	
1..1	M	.....	cbc:IdentificationCode	<b>Country code</b>	Example: DK
				<i>A code that identifies the country. The lists of valid countries are registered with the ISO 3166-1 Maintenance agency, "Codes for the representation of names of countries and their subdivisions". Codes must be according to the alpha-2 representation.</i>	

0..1	N	.	cac:OriginatorCustomerParty	<b>Originator customer party</b>	
1..1	N	..	cac:Party	<b>Party information</b>	
0..1	N	...	cac:PartyIdentification	<b>Party identification</b>	
1..1	N	....	cbc:ID	<b>Originating party identifier</b>	Example: DK88777654
				<i>The originator party identifier.</i>	
N	N	.....	@schemeID	<b>Scheme identifier</b>	Example: 0184
				<i>Scheme identifier for party identification</i>	
0..1	N	...	cac:PartyName	<b>Party name</b>	
1..1	N	....	cbc:Name	<b>Originating party name</b>	
				<i>The originator party name.</i>	
0..1	N	...	cac:PostalAddress	<b>Postal address</b>	
				<i>Postal address of the originator</i>	
0..1	N	....	cbc:StreetName	<b>Address line 1</b>	
				<i>The main address line in a postal address usually the street name and number.</i>	
0..1	N	....	cbc:AdditionalStreetName	<b>Address line 2</b>	
				<i>An additional address line in a postal address that can be used to give further details supplementing the main line. Common use are secondary house number in a complex or in a building.</i>	
0..1	N	....	cbc:CityName	<b>City</b>	
				<i>The common name of the city where the postal address is. The name is written in full rather than as a code.</i>	
0..1	N	....	cbc:PostalZone	<b>Post code</b>	
				<i>The identifier for an addressable group of properties according to the relevant national postal service, such as a ZIP code or Post Code.</i>	
0..1	N	....	cbc:CountrySubentity	<b>Country subdivision</b>	
				<i>For specifying a region, county, state, province etc. within a country by using text.</i>	
0..1	N	....	cac:AddressLine	<b>Address Line</b>	
0..1	N	.....	cbc:Line	<b>Address line 3</b>	Example: Use gate 34
				<i>An additional address line in an address that can be used to give further details supplementing the main line.</i>	
1..1	N	....	cac:Country	<b>Country</b>	

1..1	N	.....	cbc:IdentificationCode	<b>Country code</b> <i>A code that identifies the country. The lists of valid countries are registered with the ISO 3166-1 Maintenance agency, "Codes for the representation of names of countries and their subdivisions". Codes must be according to the alpha-2 representation.</i>	Example: DK
0..1	M	.	cac:Shipment	<b>Shipment information</b>	
0..n	N	..	cbc:ID	<b>Shipment identifier</b> <i>Identifies a shipment.</i>	
0..1	N	..	cbc:Information	<b>Shipment description</b> <i>Free-form text applying to a shipment. This element may contain notes or any other similar information that is not contained explicitly in another structure.</i>	
0..1	N	..	cbc:GrossWeightMeasure	<b>Shipment gross weight</b> <i>The total weight of the shipment including packaging, as dispatched from the dispatching party.</i>	
M	N	...	@unitCode	<b>Shipment quantity unit of measure</b> <i>The unit of measure that applies to the shipment quantity.</i>	Example: CTN
0..1	N	..	cbc:GrossVolumeMeasure	<b>Shipment gross volume</b> <i>The total volume of the shipment including packaging, as dispatched from the dispatching party.</i>	
M	N	...	@unitCode	<b>Shipment volume unit of measure</b> <i>The unit of measure that applies to the shipment volume.</i>	Example: M3
0..1	N	..	cbc:TotalTransportHandlingUnitQuantity	<b>Total number of transport handling units</b>	
0..1	N	..	cac:Consignment	<b>Consignment information</b>	
1..1	N	...	cbc:ID	<b>Consignment identifier</b> <i>An association to Consignment covering the shipment. Unique number assigned to goods, both for import and export.</i>	
0..1	N	...	cbc:Information	<b>Vehicle description</b> <i>Description and/or identification of the vehicle that transports the despatched shipment.</i>	
0..1	N	...	cac:CarrierParty	<b>Carrier party</b>	
0..1	N	.....	cac:PartyIdentification	<b>Party identification</b>	
1..1	N	.....	cbc:ID	<b>Carrier party identifier</b> <i>The carrier party identifier.</i>	Example: 5533221100
O	N	.....	@schemeID	<b>Scheme identifier</b> <i>Scheme identifier for party identification</i>	Example: 0007
0..1	N	.....	cac:PartyName	<b>Party name</b>	
1..1	N	.....	cbc:Name	<b>Carrier name</b> <i>The name of the carrier that handles the delivery of the despatched shipment.</i>	
0..1	N	.....	cac:Person	<b>Information about the driver</b>	
1..n	N	.....	cac:IdentityDocumentReference	<b>Person identity document reference</b>	
1..1	N	.....	cbc:ID	<b>Driver information</b> <i>Identification about the driver of the vehicle that delivers the despatched shipment.</i>	

0..1	N	.....	cbc:DocumentType	<b>Driver identification document type</b> <i>The type of document used for identifying the driver, expressed in text.</i>
0..1	N	..	cac:ShipmentStage	<b>Shipment stage information</b>
1..1	N	...	cbc:TransportModeCode	<b>Mode of transport</b> <i>The mode of transport with which the goods were delivered.</i>
0..1	M	..	cac:Delivery	<b>Delivery information</b>
0..1	N	...	cbc:TrackingID	<b>Delivery tracking identifier</b> <i>Used to provide a tracking id for delivery e.g. UPS or postal.</i>
0..1	M	...	cac:EstimatedDeliveryPeriod	<b>Estimated delivery period</b>
0..1	M	....	cbc:StartDate	<b>Period start date</b> <i>The start date of the period</i>
0..1	O	....	cbc:StartTime	<b>Period start time</b> <i>The start time of the period.</i>
0..1	M	....	cbc:EndDate	<b>Period end date</b> <i>The end date of the period.</i>
0..1	O	....	cbc:EndTime	<b>Period end time</b> <i>The end time of the period.</i>
0..1	O	...	cac:Despatch	<b>Actual or expected despatch period</b>
0..1	M	....	cbc:ActualDespatchDate	<b>Shipment dispatch date</b> <i>The actual or expected date when the shipment was dispatched from the dispatching party.</i>
0..1	O	....	cbc:ActualDespatchTime	<b>Shipment dispatch time</b> <i>The actual or expected time when the shipment was dispatched from the dispatching party.</i>
0..1	N	....	cac:DespatchAddress	<b>Despatch address</b>
0..1	N	.....	cbc:ID	<b>Identifier</b> <i>An identifier for the location to which the goods and services are despatched.</i>
0..1	N	.....	cbc:StreetName	<b>Address line 1</b> <i>The main address line in a postal address usually the street name and number.</i>
0..1	N	.....	cbc:AdditionalStreetName	<b>Address line 2</b> <i>An additional address line in a postal address that can be used to give further details supplementing the main line. Common use are secondary house number in a complex or in a building.</i>
0..1	N	.....	cbc:CityName	<b>City</b> <i>The common name of the city where the postal address is. The name is written in full rather than as a code.</i>
0..1	N	.....	cbc:PostalZone	<b>Post code</b> <i>The identifier for an addressable group of properties according to the relevant national postal service, such as a ZIP code or Post Code.</i>
0..1	N	.....	cbc:CountrySubentity	<b>Country subdivision</b> <i>For specifying a region, county, state, province etc. within a country by using text.</i>
0..1	N	.....	cac:AddressLine	<b>Address Line</b>



0..1	N	.....	cbc:Line	<b>Address line 3</b> <i>An additional address line in an address that can be used to give further details supplementing the main line.</i>	Example: Use gate 34
0..1	N	.....	cac:Country	<b>Country</b>	
1..1	N	.....	cbc:IdentificationCode	<b>Country code</b> <i>A code that identifies the country. The lists of valid countries are registered with the ISO 3166-1 Maintenance agency, "Codes for the representation of names of countries and their subdivisions". Codes must be according to the alpha-2 representation.</i>	Example: DK
1..n	M	.	cac:DespatchLine	<b>Despatch advice line</b>	
1..1	M	..	cbc:ID	<b>Dispatch line identifier</b> <i>A identifier for the individual line in the despatch advice.</i>	
0..1	N	..	cbc:Note	<b>Dispatch line note</b> <i>General note regarding the despatch advice line. Free-form text applying to the Dispatch Line. This element may contain notes or any other similar information that is not contained explicitly in another structure.</i>	
1..1	M	..	cbc:DeliveredQuantity	<b>Delivered quantity</b> <i>The quantity that is despatched in the line</i>	
M	M	...	@unitcode	<b>Ordered quantity unit of measure</b> <i>The unit of measure that applies to the ordered quantity.</i>	Example: C62
0..1	O	..	cbc:OutstandingQuantity	<b>Outstanding quantity</b> <i>The quantity outstanding (which will follow in a later shipment).</i>	
M	M	...	@unitcode	<b>Ordered quantity unit of measure</b> <i>The unit of measure that applies to the ordered quantity.</i>	Example: C62
0..n	N	..	cbc:OutstandingReason	<b>Outstanding quantity reason</b> <i>The reason for the outstanding quantity.</i>	
1..1	M	..	cac:OrderLineReference	<b>Order line reference</b>	
1..1	M	...	cbc:LineID	<b>Order line identifier</b> <i>To uniquely identify the line of the order that is being despatched.</i>	Example: 1
0..1	N	...	cbc:SalesOrderLineID	<b>Sales Order Line number</b> <i>To uniquely identify the line of the sales order that is being despatched.</i>	Example: 10
0..1	M	...	cac:OrderReference	<b>Order reference</b>	
1..1	M	.....	cbc:ID	<b>Order identifier</b> <i>Identifies the order that the reference order line belongs to.</i>	
0..n	N	..	cac:DocumentReference	<b>Document reference</b>	
1..1	N	...	cbc:ID	<b>Document identifier</b> <i>An identifier for the referenced document.</i>	Example: doc-30
0..1	N	...	cbc:DocumentType	<b>Document description</b> <i>Textual description of the document.</i>	Example: Weight statement
1..1	M	..	cac:Item	<b>Item information</b>	
1..1	M	...	cbc:Name	<b>Item name</b> <i>A short name for an item.</i>	
0..1	M	...	cac:BuyersItemIdentification	<b>Buyers item identification</b>	

1..1	M	....	cbc:ID	<b>Buyers item identifier</b> <i>An identifier, assigned by the buyer, for the item. Associates the item with its identification according to the buyer's system.</i>	Example: 111111
0..1	M	...	cac:SellersItemIdentification	<b>Sellers item identification</b>	
1..1	M	....	cbc:ID	<b>The Sellers item identifier</b> <i>An identifier, assigned by the seller, for the item. Associates the item with its identification according to the seller's system.</i>	Example: 3249834
0..1	N	....	cbc:ExtendedID	<b>The sellers extended item identifier</b> <i>An extended identifier for the item that identifies the item with specific properties, e.g., Item 123 = Chair / Item 123 Ext 45 = brown chair.</i>	
0..1	M	...	cac:StandardItemIdentification	<b>Standard item identification</b>	
1..1	M	....	cbc:ID	<b>Item standard identifier</b> <i>An item identifier based on a registered scheme. Associates the item with its identification according to a standard system.</i>	Example: 05704066204093
M	M	.....	@schemeID	<b>Item standard identifier identification scheme identifier</b> <i>The identification scheme identifier of the Item standard identifier</i>	Example: 0160
0..1	N	....	cbc:ExtendedID	<b>Item standard extended identifier</b> <i>with specific properties, e.g., Item 123 = Chair / Item 123 Ext 45 = brown chair .</i>	
0..n	N	...	cac:CommodityClassification	<b>Commodity classification information</b>	
0..1	N	....	cbc:ItemClassificationCode	<b>Item classification code</b> <i>A code for classifying the item by its type or nature. Classification codes are used to allow grouping of similar items for a various purposes e.g. public procurement (CPV), e-Commerce (UNSPSC) etc.</i>	Example: 9873242
M	N	.....	@listID	<b>Item classification identifier identification scheme identifier</b> <i>The identification scheme identifier of the Item classification identifier</i>	Example: STI
O	N	.....	@listVersionID	<b>Item classification identifier version identification scheme identifier</b> <i>The identification scheme version identifier of the Item classification identifier</i>	Example: 20.0602
O	N	.....	@name	<b>Clear text name equivalent of classification code</b> <i>The textual equivalent of the code value</i>	Example: Office furniture
0..n	N	...	cac:HazardousItem	<b>Hazardous item information</b>	
0..1	N	....	cbc:UNDGCode	<b>Hazardous item UNDG code</b> <i>The identifier assigned to transportable hazardous goods by the United Nations, expressed as a code.</i>	
0..1	N	....	cbc:HazardClassID	<b>Haszardous hazard class Identifier</b> <i>Identifies a hazard class applicable to dangerous goods as defined by the relevant regulation authority, such as the IMDG Class Number of the SOLAS Convention of IMO and the ADR/RID Class Number for the road/rail environment.</i>	
0..n	N	...	cac:AdditionalItemProperty	<b>Additional item property information</b> <i>A group of business terms providing information about properties of the goods and services invoiced.</i>	

1..1	N	....	cbc:Name	<b>Item property name</b> <i>The name of the property. The name must be sufficiently descriptive to define the value. The definition may be supplemented with the property unit of measure when relevant.</i>	Example: NPLId
0..1	N	....	cbc:NameCode	<b>Item property code</b> <i>Code for the item property according to a property code system.</i>	
M	N	.....	@listID	<b>Name code list id.</b> <i>An identifier for the code list used for the Name code, this is bilaterally agreed</i>	
1..1	N	....	cbc:Value	<b>Item property value</b> <i>The value of the item property.</i>	Example: 20300709400050
0..1	N	....	cbc:ValueQuantity	<b>Item property unit of measure</b> <i>The unit of measure in which the property value is stated, if relevant. May not be relevant when properties are descriptive.</i>	Example: 5
M	N	.....	@unitCode	<b>Value quantity unit of measure</b> <i>The unit of measure that applies to the value quantity.</i>	Example: XCS (Case)
0..1	N	....	cbc:ValueQualifier	<b>Property classification</b> <i>Standardized and predefined classification of items properties.</i>	
0..n	D	...	cac:ItemInstance	<b>Item instance information</b>	Depending on types of goods
0..1	O	....	cbc:ManufactureDate	<b>Item manufactured date</b> <i>The manufacturing date of all items listed in this dispatch line.</i>	
0..1	D	....	cbc:BestBeforeDate	<b>Item best before date</b> <i>The best before date of all items listed in this dispatch line.</i>	Depending on types of goods
0..1	D	....	cbc:SerialID	<b>Item serial numbers</b> <i>Serial numbers for items listed in the dispatch line.</i>	Depending on types of goods
0..1	D	.....	cbc:LotNumberID	<b>Item batch number</b> <i>The batch number that applies to all items in the dispatch line.</i>	Depending on types of goods
0..1	D	.....	cbc:ExpiryDate	<b>Item expiry date</b> <i>The expiry date of all items listed in this dispatch line.</i>	Depending on types of goods
0..1	C	..	cac:Shipment	<b>Shipment information</b>	
1..1	M	...	cbc:ID	<b>Shipment identifier</b> <i>Element is mandated by syntax structure use value NA</i>	Fixed value: NA
0..n	O	...	cac:TransportHandlingUnit	<b>Transport handling unit information</b>	
0..1	O	....	cbc:ID	<b>Handling unit identifier</b> <i>Identifies the transport handling unit.</i>	
0..1	O	.....	cbc:TransportHandlingUnitTypeCode	<b>Handling unit type</b> <i>The type of packaging that represent the handling unit, such as box, pallet, container etx.</i>	
0..1	O	....	cbc:HazardousRiskIndicator	<b>Handling unit hazardous indicator</b> <i>Indicates whether the shipment contains hazardous materials.</i>	
0..n	O	....	cbc:ShippingMarks	<b>Handling unit shipping marks</b> <i>Free-form description of the marks and numbers on a transport unit or package.</i>	
0..n	O	....	cac:MeasurementDimension	<b>Measurement dimentions</b>	

1..1	O	.....	cbc:AttributeID	<b>Attribute identifier</b> <i>Code to indicate if the measure is gross weight or gross volume</i>	Example: AAW
0..1	N	.....	cbc:Measure	<b>Handling unit gross weight or handling unit gross volume</b> <i>Handling gross weight, including packaging as dispatched by dispatching party. Handling gross volume, including packaging as dispatched by dispatching party.</i>	
M	O	.....	@unitCode	<b>Handling unit gross weight or volume unit of measure</b> <i>The unit of measure that applies to the handling unit gross weight or to the handling unit gross volume.</i>	Example: CTN
0..n	O	....	cac:Package	<b>Package information</b>	
1..1	O	.....	cbc:ID	<b>Package identifier</b> <i>An identifier for this package</i>	
0..1	O	.....	cbc:PackagingTypeCode	<b>Packaging type code</b> <i>The type of packaging used, such as box, pallet, container etc.</i>	