



Message Implementation Guideline

DSV_InvoiceMessage

Model: DSV INVOICE XML In
Version: V2.0
Issue date: 2026-09-01
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3 Structure.....	2
4 Guideline	8

Structure

Occurrence	Element/Attribute
	DSV_InvoiceMessage
1 .. 1	xs:sequence
1 .. 1	Header
1 .. 1	xs:sequence
1 .. 1	MessageId
1 .. 1	SenderId
1 .. 1	ReceiverId
1 .. 1	DocumentDate
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	xs:sequence
0 .. 1	DateTime
1 .. 1	DocumentCode
1 .. 1	Function
1 .. 1	Version
1 .. 1	Invoice
1 .. 1	xs:sequence
1 .. 1	InvoiceId
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	<i>Type</i>
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup

Bold = Simple Element, Bold on grey background = Complex Element, Italic = Attribute, Grey = Group

DSV public

Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	CustomFieldType
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1	PartyDetails
required	Role
optional	AddressOverride
1 .. 1	xs:sequence
0 .. 1	Id
0 .. 1	Assignor
0 .. 1	PartyName
0 .. 1	AddressLine1
0 .. 1	AddressLine2
0 .. 1	AddressLine3
0 .. 1	CityName
0 .. 1	State
0 .. 1	PostCode
0 .. 1	CountryCode
0 .. unbounded	Contact
required	Type
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	Phone
0 .. 1	Mobile
0 .. 1	Fax
0 .. 1	Email
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
0 .. 1	Currencies
1 .. 1	xs:sequence
0 .. unbounded	CurrencyDetails
1 .. 1	xs:sequence
0 .. 1	Currency
1 .. 1	xs:sequence
0 .. 1	CurrencyIdentification
0 .. 1	CurrencyCode
0 .. 1	PaymentTerms
1 .. 1	xs:sequence
0 .. unbounded	PaymentTermsDetails
1 .. 1	xs:sequence
1 .. 1	PaymentTerms
required	Type
1 .. 1	xs:sequence

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Occurrence	Element/Attribute
0 .. 1	PeriodType
0 .. 1	PeriodCount
0 .. 1	TransportStages
1 .. 1	xs:sequence
0 .. unbounded	TransportStage
1 .. 1	xs:sequence
0 .. 1	Stage
required	Type
1 .. 1	xs:sequence
0 .. 1	ModeOfTransport
0 .. 1	TransportServices
1 .. 1	xs:sequence
0 .. unbounded	ServiceGroup
1 .. 1	xs:sequence
0 .. 1	TransportService
1 .. 1	xs:sequence
0 .. 1	ServiceCode
0 .. 1	InvoiceLines
1 .. 1	xs:sequence
0 .. unbounded	InvoiceLine
1 .. 1	xs:sequence
0 .. 1	LinItem
1 .. 1	xs:sequence
0 .. 1	LinItemNumber
0 .. 1	ItemIdentifier
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference

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Occurrence	Element/Attribute
required	Type
optional	CustomFieldType
0 .. 1	Packages
1 .. 1	xs:sequence
0 .. unbounded	PackageGroup
1 .. 1	xs:sequence
0 .. 1	Package
1 .. 1	xs:sequence
0 .. 1	PackageQuantity
0 .. 1	PackageCode
0 .. 1	Taxes
1 .. 1	xs:sequence
0 .. unbounded	TaxDetails
1 .. 1	xs:sequence
0 .. 1	Tax
required	Type
1 .. 1	xs:sequence
0 .. 1	TaxAmount
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1	PartyDetails
required	Role
optional	AddressOverride
1 .. 1	xs:sequence
0 .. 1	Id
0 .. 1	Assignor
0 .. 1	PartyName
0 .. 1	AddressLine1
0 .. 1	AddressLine2
0 .. 1	AddressLine3
0 .. 1	CityName
0 .. 1	State
0 .. 1	PostCode
0 .. 1	CountryCode
0 .. unbounded	Contact
required	Type
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	Phone
0 .. 1	Mobile
0 .. 1	Fax
0 .. 1	Email
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
0 .. 1	AllowancesorCharges

Bold = Simple Element, Bold on grey background = Complex Element, Italic = Attribute, Grey = Group

Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. unbounded	AllowanceOrChargeGroup
1 .. 1	xs:sequence
0 .. 1	AllowanceOrCharge
required	<i>AllowanceOrChargeCode</i>
1 .. 1	xs:sequence
0 .. 1	AllowanceOrChargeIdentifier
0 .. 1	SpecialServiceDescriptionCode
0 .. 1	SpecialServiceDescription
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmountGroup
1 .. 1	xs:sequence
0 .. 1	MonetaryAmount
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	Taxes
1 .. 1	xs:sequence
0 .. unbounded	TaxDetails
1 .. 1	xs:sequence
0 .. 1	Tax
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	TaxAmount
0 .. 1	TaxRate
0 .. 1	TaxCode
0 .. 1	Rate
optional	<i>Type</i>
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	<i>Type</i>
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	IsFinal
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount

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Occurrence	Element/Attribute
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	Taxes
1 .. 1	xs:sequence
0 .. unbounded	TaxDetails
1 .. 1	xs:sequence
0 .. 1	Tax
required	Type
1 .. 1	xs:sequence
0 .. 1	TaxAmount
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded	ControlTotal
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Quantity

Guideline

Element/Attribute	Annotation
DSV_InvoiceMessage	
xs:sequence	Occurrence 1 .. 1
Header	Occurrence 1 .. 1 Type Header General Notes MESSAGE HEADER Examples <Header> <Messageld>12485236</Messageld> <SenderId>SenderIdIdentification</SenderId> <ReceiverId>ReceiverIdIdentification</ReceiverId> <DocumentDate Type="IssueDate" Format="DateTime"> <DateTime>202609010000</DateTime> </DocumentDate> <DocumentCode>Invoice</DocumentCode> <Function>New</Function> <Version>2.0</Version> </Header>
xs:sequence	Occurrence 1 .. 1
Messageld	Occurrence 1 .. 1 Type xs:string
SenderId	Occurrence 1 .. 1 Type xs:string General Notes SENDER IDENTIFICATION Mutually agreed
ReceiverId	Occurrence 1 .. 1 Type xs:string General Notes RECEIVER IDENTIFICATION Mutually agreed
DocumentDate	Occurrence 1 .. 1 Type Date
<i>Type</i>	Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE/TIME
<i>Format</i>	Applicable Codes IssueDate Issue Date Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE FORMAT
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT / MESSAGE DATE/TIME
DocumentCode	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT TYPE
	Applicable Codes Invoice Invoice CreditNote Credit note

Bold = Element, *Italic* = Attribute, **Grey** = Group

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Element/Attribute	Annotation
	Applicable Codes SelfBilledInvoice Self billed invoice SelfBilledCreditNote Self billed credit note
Function	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT/MESSAGE FUNCTION
	Applicable Codes Delete Delete/Cancel Shipment New New Shipment Update Update Shipment
Version	Occurrence 1 .. 1 Type xs:string General Notes MESSAGE VERSION
	Applicable Codes 2.0 Version 2.0
Invoice	Occurrence 1 .. 1 Type Invoice
xs:sequence	Occurrence 1 .. 1
InvoiceId	Occurrence 1 .. 1 Type xs:string General Notes INVOICE IDENTIFIER
	Examples <InvoiceId>SampleInvoice</InvoiceId>
Dates	Occurrence 0 .. 1 Type DateList General Notes INVOICE DATES
	Examples <Dates> <Date Type="IssueDate" Format="DateTime"> <DateTime>202608310900</DateTime> </Date> <Date Type="DueDate" Format="Date"> <DateTime>20260930</DateTime> </Date> <Date Type="TaxDate" Format="Date"> <DateTime>20260830</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes INVOICE DATE TYPE
	Applicable Codes InvoiceDate Invoice Date DueDate Invoice Due Date TaxDate Tax Date
Format	Type xs:string Use required General Notes INVOICE DATE FORMAT
	Applicable Codes Date YYYYMMDD DateTime YYYYMMDDHHMM

Element/Attribute	Annotation
Applicable Codes	
DateTime	YYYYMMDDHHMM- YYYYMMDDHHMM
DateTimeInterval	YYYYMMDDHHMM- YYYYMMDDHHMM
DateTimeSec	YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes INVOICE DATE/TIME
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes INVOICE FREE TEXT Examples <FreeTextData> <FreeText Type="Description"> <TextLine1>Invoice description</TextLine1> </FreeText> <FreeText Type="Declaration"> <TextLine1>Declaration Text Line 1</TextLine1> <TextLine2>Declaration Text Line 2</TextLine2> <TextLine3>Declaration Text Line 3</TextLine3> <TextLine4>Declaration Text Line 4</TextLine4> <TextLine5>Declaration Text Line 5</TextLine5> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
Type	Type xs:string Use required General Notes FREE TEXT TYPE Predefined types listed, additional types to be agreed
Applicable Codes	
Note	Free text note/text
DocumentIssuerDeclaration	Document Issuer Declaration
xs:sequence	Occurrence 1 .. 1
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 1 Max. length 1024
TextLine2	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 2 Max. length 1024
TextLine3	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 3 Max. length 1024
TextLine4	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 4 Max. length 1024

Element/Attribute	Annotation
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 5 Max. length 1024
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes DSV ORIGINATING / BOOKING OFFICE Values provided to be mutually agreed Examples <Locations> <LocationGroup> <Location Type="DSVOrigin"> <LocationIdentification Type="DSVCompanyCode"> <LocationIdentifier>I34</LocationIdentifier> </LocationIdentification> <LocationIdentification Type="DSVBookingOffice"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> <LocationIdentification Type="DSVDepartment"> <LocationIdentifier>FEA</LocationIdentifier> </LocationIdentification> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location
<i>Type</i>	Type xs:string Use required General Notes LOCATION TYPE Applicable Codes DSVOrigin DSV Originating / Booking Office
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE Applicable Codes DSVCompanyCode DSV Company Code DSVBookingOffice DSV Booking office DSVDepartment DSV Department ISOCountry ISO Country Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
References	Occurrence 0 .. 1 Type ReferenceGroupList

Element/Attribute	Annotation
	General Notes INVOICE REFERENCES Examples <pre> <References> <ReferenceGroup> <Reference Type="Ledger">AP</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ShipperReference">ShpRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ConsigneeReference">ConsRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="CLPartnerCode">CLP1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="RefType" CustomFieldType="String">RefVal</Reference> </ReferenceGroup> </References> </pre>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded
	Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1
	Type Reference
	General Notes INVOICE REFERENCE
<i>Type</i>	Type xs:string Use required General Notes INVOICE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes CLPartnerCode (for Road freight only) CargoLink partner code TrafficFrom (for Road freight only) Traffic from code Ledger Ledger ShipperReference Shipper's shipment reference WebCostReference Webcost reference WebCostInitials Webcost initials ... Any other code defined by mutual agreement
<i>CustomFieldType</i>	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean indicator DateTime Date/Time with format YYYY-MM-DDTHH:MM:SS Decimal Decimal value Integer Integer value String Character string
Parties	Occurrence 0 .. 1 Type PartiesList



Element/Attribute	Annotation
	General Notes INVOICE PARTY INFORMATION
xs:sequence	Occurrence 1 .. 1
Party	Occurrence 0 .. unbounded Type Party
xs:sequence	Occurrence 1 .. 1
PartyDetails	Occurrence 0 .. 1 Type PartyDetails General Notes PARTY DETAILS
	Examples <PartyDetails Role="Invoicee" AddressOverride="true"> <Id>InvoiceeID</Id> <Assignor>Consignor</Assignor> <PartyName>Invoicee Name</PartyName> <AddressLine1>Invoicee Addr Line 1</AddressLine1> <AddressLine2>Invoicee Addr Line 2</AddressLine2> <AddressLine3>Invoicee Addr Line 3</AddressLine3> <CityName>Invoicee City</CityName> <State>Invoicee State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
Role	Type xs:string Use required General Notes PARTY ROLE
	Applicable Codes
	InvoiceIssuer Invoice issuer
	Invoicee Invoicee
AddressOverride	Type xs:boolean Default false Use optional General Notes PARTY ADDRESS OVERRIDE Address provided to override DSV registered party address Use to be agreed
	Applicable Codes
	true Address provided to override DSV registered party address
	false Can also be excluded/empty to indicate false
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR
	Applicable Codes
	Consignor Consignor assigned
	DSV DSV assigned
	GS1 GS1 assigned
PartyName	Occurrence 0 .. 1 Type xs:string General Notes PARTY NAME



Element/Attribute	Annotation
AddressLine1	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 1
AddressLine2	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 2
AddressLine3	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 3
CityName	Occurrence 0 .. 1 Type xs:string General Notes PARTY CITY NAME
State	Occurrence 0 .. 1 Type xs:string General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY POST OR ZIP CODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION ISO COUNTRY CODE
Contact	Occurrence 0 .. unbounded Type Contact General Notes PARTY CONTACT DETAILS Examples <Contact Type="InformationContact"> <ContactId>Contact Id</ContactId> <Name>Contact name</Name> <Phone>Contact Phone</Phone> <Mobile>Contact Mobile</Mobile> <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact>
Type	Type xs:string Use required General Notes PARTY CONTACT TYPE Applicable Codes InformationContact Party Information Contact
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string



Element/Attribute	Annotation
	General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Examples <References> <ReferenceGroup> <Reference Type="VAT">123456789</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE Use to be agreed
Type	Type xs:string Use required General Notes PARTY REFERENCE TYPE Use to be agreed.
Applicable Codes	
IssueCompany	Issue Company
VAT	VAT Registration Number
...	Any other code defined by mutual agreement
Currencies	Occurrence 0 .. 1 Type CurrencyGroupList
xs:sequence	Occurrence 1 .. 1
CurrencyDetails	Occurrence 0 .. unbounded Type CurrencyGroup Examples <CurrencyDetails> <Currency> <CurrencyIdentification>InvoiceCurrency</CurrencyIdentification> <CurrencyCode>EUR</CurrencyCode> </Currency> </CurrencyDetails>
xs:sequence	Occurrence 1 .. 1
Currency	Occurrence 0 .. 1 Type Currency
xs:sequence	Occurrence 1 .. 1
CurrencyIdentification	Occurrence 0 .. 1 Type xs:string General Notes CURRENCY IDENTIFICATION Applicable Codes InvoiceCurrency Invoice currency

Element/Attribute	Annotation										
CurrencyCode	Occurrence 0 .. 1 Type xs:string General Notes CURRENCY CODE										
PaymentTerms	Occurrence 0 .. 1 Type PaymentTermsList										
xs:sequence	Occurrence 1 .. 1										
PaymentTermsDetails	Occurrence 0 .. unbounded Type PaymentTermsDetails										
xs:sequence	Occurrence 1 .. 1										
PaymentTerms	Occurrence 1 .. 1 Type PaymentTerms Examples <PaymentTerms Type="PreviouslyAgreedUpon"> <PeriodType>Day</PeriodType> <PeriodCount>30</PeriodCount> </PaymentTerms>										
Type	Type xs:string Use required General Notes PAYMENT TERMS TYPE Applicable Codes <table> <tr> <td>ContractBasis</td><td>Contract basis</td></tr> <tr> <td>DatingGiven</td><td>Dating given</td></tr> <tr> <td>EndOfMonth</td><td>End of month</td></tr> <tr> <td>FixedDate</td><td>Fixed date</td></tr> <tr> <td>PreviouslyAgreedUpon</td><td>Previously agreed upon</td></tr> </table>	ContractBasis	Contract basis	DatingGiven	Dating given	EndOfMonth	End of month	FixedDate	Fixed date	PreviouslyAgreedUpon	Previously agreed upon
ContractBasis	Contract basis										
DatingGiven	Dating given										
EndOfMonth	End of month										
FixedDate	Fixed date										
PreviouslyAgreedUpon	Previously agreed upon										
xs:sequence	Occurrence 1 .. 1										
PeriodType	Occurrence 0 .. 1 Type xs:string General Notes PAYMENT TERMS PERIOD TYPE Applicable Codes <table> <tr> <td>Day</td><td>Day</td></tr> <tr> <td>Month</td><td>Month</td></tr> </table>	Day	Day	Month	Month						
Day	Day										
Month	Month										
PeriodCount	Occurrence 0 .. 1 Type xs:string General Notes PAYMENT TERMS PERIOD										
TransportStages	Occurrence 0 .. 1 Type TransportStageList										
xs:sequence	Occurrence 1 .. 1										
TransportStage	Occurrence 0 .. unbounded Type TransportStage										
xs:sequence	Occurrence 1 .. 1										
Stage	Occurrence 0 .. 1 Type Stage General Notes TRANSPORTATION STAGE Examples <Stage Type="MainCarriage"> <ModeOfTransport>Air</ModeOfTransport> </Stage>										
Type	Type xs:string Use required General Notes TRANSPORTATION STAGE TYPE Applicable Codes <table> <tr> <td>MainCarriage</td><td>Main type of transportation</td></tr> </table>	MainCarriage	Main type of transportation								
MainCarriage	Main type of transportation										

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
ModeOfTransport	Occurrence 0 .. 1 Type xs:string General Notes MODE OF TRANSPORTATION
	Applicable Codes
	Air Air transportation
	Rail Rail transportation
	Road Road transportation
	Sea Sea transportation
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList
xs:sequence	Occurrence 1 .. 1
ServiceGroup	Occurrence 0 .. unbounded Type ServiceGroup
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. 1 Type TransportService
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes SERVICE CODE
InvoiceLines	Occurrence 0 .. 1 Type InvoiceLinesList
xs:sequence	Occurrence 1 .. 1
InvoiceLine	Occurrence 0 .. unbounded Type LinelItem
xs:sequence	Occurrence 1 .. 1
LinelItem	Occurrence 0 .. 1 Type InvoiceLine Examples <LinelItem> <LinelItemNumber>1</LinelItemNumber> <ItemIdentifier>ShipmentId1</ItemIdentifier> </LinelItem>
xs:sequence	Occurrence 1 .. 1
LinelItemNumber	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM NUMBER
ItemIdentifier	Occurrence 0 .. 1 Type xs:string General Notes ITEM IDENTIFIER
Measurements	Occurrence 0 .. 1 Type MeasurementList Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>10.00</Measure> </Measurement> <Measurement Type="ChargeableWeight" Uom="KGM"> <Measure>10.00</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>5.00</Measure> </Measurement>

Element/Attribute	Annotation
	Examples </Measurements>
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded
Type	Type Measurement
	Type xs:string
	Use required
	General Notes MEASUREMENT TYPE
	Applicable Codes GrossWeight Gross weight ChargeableWeight Chargeable weight Volume Volume LoadingMeters Loading meters
Uom	Type xs:string
	General Notes MEASUREMENT UNIT OF MEASURE (Required)
	Applicable Codes MTQ Cubic meters KGM Kilograms MTR Loading meters
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1
	Type xs:string
	General Notes MEASUREMENT VALUE
Dates	Occurrence 0 .. 1
	Type DateList
	General Notes INVOICE LINE DATES
	Examples <Dates> <Date Type="DeliveryRequested" Format="DateTime"> <DateTime>202608310900</DateTime> </Date> <Date Type="Delivery" Format="Date"> <DateTime>20260930</DateTime> </Date> <Date Type="Pickup" Format="DateTimeSec"> <DateTime>20260930121020</DateTime> </Date> <Date Type="ScheduledDeparture" Format="DateTimeInterval"> <DateTime>202608301200-202608301800</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
Type	Type Date
	Type xs:string
	Use required
	General Notes INVOICE LINE DATE TYPE
	Applicable Codes DeliveryRequested Delivery Requested ShipmentReqDate Shipment Requested date/time Delivery Delivery date/time, estimated ActualDelivery Actual Delivery ScheduledDelivery Scheduled Delivery ActualArrival Actual Arrival

Element/Attribute	Annotation
	Applicable Codes ActualDeparture Actual Departure ScheduledDeparture Scheduled Departure Pickup Cargo pick-up date / time ScheduledArrival Scheduled Arrival Collection Collection ActualCollection Actual Collection ShippedOnBoard Consignment loading date time ScheduledShipmentDeparture Scheduled Shipment Departure ScheduledShipmentArrival Scheduled Shipment Arrival
<i>Format</i>	Type xs:string Use required General Notes INVOICE LINE DATE FORMAT
	Applicable Codes Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeInterval YYYYMMDDHHMM- YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes INVOICE LINE DATE/TIME
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList Examples <MonetaryAmounts> <MonetaryAmount Type="TotalAmount"> <Amount>300.00</Amount> <Currency>EUR</Currency> </MonetaryAmount> <MonetaryAmount Type="TaxableAmount"> <Amount>200.00</Amount> <Currency>EUR</Currency> </MonetaryAmount> <MonetaryAmount Type="OriginalTotalAmount"> <Amount>600.00</Amount> <Currency>DKK</Currency> </MonetaryAmount> <MonetaryAmount Type="OriginalTaxableAmount"> <Amount>400.00</Amount> <Currency>DKK</Currency> </MonetaryAmount> </MonetaryAmounts>
xs:sequence	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. unbounded Type MonetaryAmount
<i>Type</i>	Type xs:string Use required General Notes INVOICE LINE MONETARY AMOUNT TYPE
	Applicable Codes TotalAmount Line amount including tax in invoicing currency TaxableAmount Line amount excluding tax in invoicing currency OriginalTotalAmount Line amount including tax in home currency OriginalTaxableAmount Line amount excluding tax in home

Element/Attribute	Annotation
	Applicable Codes currency
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1 Type xs:string General Notes MONETARY LINE AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes INVOIC LINE CURRENCY
References	Occurrence 0 .. 1 Type ReferenceGroupList Examples <References> <ReferenceGroup> <Reference Type="CarriersReference">CarRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ShipperReference">ShpRef2</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="CargoManifestNo">CMNo</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="BankReference">BankRef</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="LineCRef" CustomFieldType="String">LineCRefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes INVOICE LINE REFERENCE
Type	Type xs:string Use required General Notes INVOICE LINE REFERENCE TYPE Applicable Codes ShipperReference Shipper's shipment reference CarriersReference Carrier's reference number CargoManifestNo Cargo manifest number BankReference Bank reference AirWayBill Air waybill number TransportId Transport identifier VehicleId Vehicle identification number HouseWayBill House waybill number Department Department ... Any other code defined by mutual agreement
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE



Element/Attribute	Annotation
	Use to be agreed
	Applicable Codes
	Boolean Boolean indicator
	DateTime Date/Time with format YYYY-MM-DDTHH:MM:SS
	Decimal Decimal value
	Integer Integer value
	String Character string
Packages	Occurrence 0 .. 1 Type PackageGroupList Examples <Packages> <PackageGroup> <Package> <PackageQuantity>10</PackageQuantity> <PackageCode>PLL</PackageCode> </Package> </PackageGroup> </Packages>
xs:sequence	Occurrence 1 .. 1
PackageGroup	Occurrence 0 .. unbounded Type PackageGroup
xs:sequence	Occurrence 1 .. 1
Package	Occurrence 0 .. 1 Type Package
xs:sequence	Occurrence 1 .. 1
PackageQuantity	Occurrence 0 .. 1 Type xs:string General Notes PACKAGE QTY
PackageCode	Occurrence 0 .. 1 Type xs:string General Notes PACKAGE CODE/TYPE
	Applicable Codes
	UP, UPL Package: Odd size Pallet
	UNT Package: Units
	SB Package: Steel Bottle
	RL, RLL Package: Roll
	QP, QPL Package: Quarter Pallet
	PX, PXL Package: Pallet Extra Large
	PLL Package: Pallet
	PL, PLT Package: Unspecified Pallet
	PKG Package: Packages
	PD Package: Pressure Drum
	PCE Package: Pieces
	LGM Package: Light Gauge Metal Packing
	LD, LOAD Package: Load
	JC, JCN Package: Jerry Can
	IP, IPL Package: Industry Pallet
	IB, IBC Package: Intermediate Bulk Container
	HP, HPL Package: Half Pallet
	GI, GIB Package: Gitter Box
	EU, EUR Package: Euro Pallet
	DR, DRM Package: Drum
	CT, CTN Package: Carton
	CR, CRT Package: Crate
	CP Package: Composite Packing



Element/Attribute	Annotation
	Applicable Codes CN, CON Package: Pallet Container CL, CLL Package: Colli CAS, CS Package: Case CA, CAN Package: Can BOB Package: Bundle of Bottles BO, BOX Package: Box BAG, BG Package: Bag BA Package: ADR Bag
Taxes	Occurrence 0 .. 1 Type TaxGroupList Examples <Taxes> <TaxDetails> <Tax Type="Tax"> <TaxAmount>100.00</TaxAmount> </Tax> </TaxDetails> <TaxDetails> <Tax Type="OriginalTax"> <TaxAmount>200.00</TaxAmount> </Tax> </TaxDetails> </Taxes>
xs:sequence	Occurrence 1 .. 1
TaxDetails	Occurrence 0 .. unbounded Type TaxGroup
xs:sequence	Occurrence 1 .. 1
Tax	Occurrence 0 .. 1 Type Tax
Type	Type xs:string Use required General Notes LINE TAX TYPE
xs:sequence	Applicable Codes Tax Line tax amount in invoicing currency OriginalTax Line tax amount in home currency
xs:sequence	Occurrence 1 .. 1
TaxAmount	Occurrence 0 .. 1 Type xs:string General Notes LINE TAX AMOUNT
Parties	Occurrence 0 .. 1 Type PartiesList
xs:sequence	Occurrence 1 .. 1
Party	Occurrence 0 .. unbounded Type Party
xs:sequence	Occurrence 1 .. 1
PartyDetails	Occurrence 0 .. 1 Type PartyDetails General Notes PARTY DETAILS Examples <PartyDetails Role="Consignor" AddressOverride="true"> <Id>ConsignorID</Id> <Assignor>Consignor</Assignor> <PartyName>Consignor Name</PartyName> <AddressLine1>Consignor Addr Line 1</AddressLine1> <AddressLine2>Consignor Addr Line 2</AddressLine2>



Element/Attribute	Annotation
	Examples <AddressLine3>Consignor Addr Line 3</AddressLine3> <CityName>Consignor City</CityName> <State>Consignor State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
Role	Type xs:string Use required General Notes PARTY ROLE Applicable Codes Consignee Consignee Consignor Consignor Despatch Despatch Delivery Delivery
AddressOverride	Type xs:boolean Default false Use optional General Notes PARTY ADDRESS OVERRIDE Address provided to override DSV registered party address Use to be agreed Applicable Codes true Address provided to override DSV registered party address false Can also be excluded/empty to indicate false
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR Applicable Codes Consignor Consignor assigned DSV DSV assigned GS1 GS1 assigned
PartyName	Occurrence 0 .. 1 Type xs:string General Notes PARTY NAME
AddressLine1	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 1
AddressLine2	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 2
AddressLine3	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 3
CityName	Occurrence 0 .. 1 Type xs:string General Notes PARTY CITY NAME



Element/Attribute	Annotation
State	Occurrence 0 .. 1 Type xs:string General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY POST OR ZIP CODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION ISO COUNTRY CODE
Contact	Occurrence 0 .. unbounded Type Contact General Notes PARTY CONTACT DETAILS Examples <Contact Type="InformationContact"> <ContactId>Contact Id</ContactId> <Name>Contact name</Name> <Phone>Contact Phone</Phone> <Mobile>Contact Mobile</Mobile> <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact>
Type	Type xs:string Use required General Notes PARTY CONTACT TYPE Applicable Codes InformationContact Party Information Contact
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Examples <References> <ReferenceGroup> <Reference Type="VAT">123456789</Reference> </ReferenceGroup>

Element/Attribute	Annotation
	Examples </References>
xs:sequence ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE Use to be agreed
<i>Type</i>	Type xs:string Use required Applicable Codes IssueCompany Issue Company VAT VAT Registration Number ... Any other code defined by mutual agreement
AllowancesorCharges	Occurrence 0 .. 1 Type AllowancesorChargesGroupList
xs:sequence AllowanceOrChargeGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type AllowanceOrChargeGroup
xs:sequence AllowanceOrCharge	Occurrence 1 .. 1 Occurrence 0 .. 1 Type AllowanceOrCharge Examples <AllowanceOrCharge AllowanceOrChargeCode="Allowance"> <AllowanceOrChargeIdentifier>CCODE</AllowanceOrChargeIdentifier> <SpecialServiceDescriptionCode>TCODE</ SpecialServiceDescriptionCode> <SpecialServiceDescription>Description</SpecialServiceDescription> </AllowanceOrCharge>
<i>AllowanceOrChargeCode</i>	Type xs:string Use required General Notes ALLOWANCE / CHARGE INDICATOR Applicable Codes Allowance Allowance Charge Charge
xs:sequence AllowanceOrChargeIdentifier	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ALLOWANCE / CHARGE IDENTIFIER
SpecialServiceDescriptionCode	Occurrence 0 .. 1 Type xs:string General Notes SPECIAL SERVICE DESCRIPTION CODE
SpecialServiceDescription	Occurrence 0 .. 1 Type xs:string General Notes SPECIAL SERVICE DESCRIPTION
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountGroupList Examples <MonetaryAmounts>

Element/Attribute	Annotation
	Examples <MonetaryAmountGroup> <MonetaryAmount Type="TotalAmount"> <Amount>300.00</Amount> <Currency>EUR</Currency> </MonetaryAmount> </MonetaryAmountGroup> <MonetaryAmountGroup> <MonetaryAmount Type="TaxableAmount"> <Amount>200.00</Amount> <Currency>EUR</Currency> </MonetaryAmount> </MonetaryAmountGroup> <MonetaryAmountGroup> <MonetaryAmount Type="OriginalTotalAmount"> <Amount>600.00</Amount> <Currency>DKK</Currency> </MonetaryAmount> </MonetaryAmountGroup> <MonetaryAmountGroup> <MonetaryAmount Type="OriginalTaxableAmount"> <Amount>400.00</Amount> <Currency>DKK</Currency> </MonetaryAmount> </MonetaryAmountGroup> </MonetaryAmounts>
xs:sequence	Occurrence 1 .. 1
MonetaryAmountGroup	Occurrence 0 .. unbounded
	Type MonetaryAmountGroup
xs:sequence	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. 1
	Type MonetaryAmount
Type	Type xs:string
	Use required
	General Notes MONETARY TYPE
	Applicable Codes
	TotalAmount Charge amount including tax in invoicing currency
	TaxableAmount Charge amount excluding tax in invoicing currency
	OriginalTotalAmount Charge amount including tax in home currency
	OriginalTaxableAmount Charge amount excluding tax in home currency
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1
	Type xs:string
	General Notes MONETARY AMOUNT
Currency	Occurrence 0 .. 1
	Type xs:string
	General Notes CURRENCY
Taxes	Occurrence 0 .. 1
	Type TaxGroupList
	Examples <Taxes> <TaxDetails> <Tax Type="Tax">

Element/Attribute	Annotation
	Examples <TaxAmount>100.00</TaxAmount> <TaxRate>10.00</TaxRate> <TaxCode>VAT</TaxCode> </Tax> </TaxDetails> <TaxDetails> <Tax Type="OriginalTax"> <TaxAmount>200.00</TaxAmount> <TaxRate>30.00</TaxRate> <TaxCode>VAT</TaxCode> </Tax> </TaxDetails> </Taxes>
xs:sequence	Occurrence 1 .. 1
TaxDetails	Occurrence 0 .. unbounded
	Type TaxGroup
xs:sequence	Occurrence 1 .. 1
Tax	Occurrence 0 .. 1
	Type Tax
Type	Type xs:string
	Use required
	General Notes TAX TYPE
	Applicable Codes
	Tax Charge tax amount in invoicing currency
	OriginalTax Charge tax amount in home currency
xs:sequence	Occurrence 1 .. 1
TaxAmount	Occurrence 0 .. 1
	Type xs:string
	General Notes TAX AMOUNT
TaxRate	Occurrence 0 .. 1
	Type xs:string
	General Notes TAX RATE
TaxCode	Occurrence 0 .. 1
	Type xs:string
	General Notes TAX CODE
Rate	Occurrence 0 .. 1
	Type Rate
	General Notes RATE
	Examples
	<Rate Type="ExchangeRate">10.00</Rate>
Type	Type xs:string
	Use optional
	General Notes RATE TYPE
	Applicable Codes
	ExchangeRate ExchangeRate
FreeTextData	Occurrence 0 .. 1
	Type FreeTextList
	Examples
	<FreeTextData>
	<FreeText Type="ChargeCodeDesc">
	<TextLine1>Charge code description</TextLine1>

Element/Attribute	Annotation
	Examples </FreeText> <FreeText Type="ChargeCodeLocalDesc"> <TextLine1>Charge code local description</TextLine1> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded
Type	Type FreeText
	Type xs:string
	Use required
	General Notes FREE TEXT TYPE
	Applicable Codes
	ChargeCodeDesc Charge code description
	ChargeCodeLocalDesc Charge code description in home language
xs:sequence	Occurrence 1 .. 1
TextLine1	Occurrence 0 .. 1
	Type xs:string
	General Notes FREE TEXT LINE 1 Max. length 1024
Locations	Occurrence 0 .. 1
	Type LocationGroupList
	Examples <Locations> <LocationGroup> <Location Type="DSV"> <LocationIdentification Type="DSVDepartment"> <LocationIdentifier>FEA</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded
	Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1
	Type Location
Type	Type xs:string
	Use required
	General Notes LOCATION TYPE
	Applicable Codes
	DSV DSV Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
Type	Type xs:string
	General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	DSVDepartment DSV Department
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string

Bold = Element, Italic = Attribute, Grey = Group

DSV public



Element/Attribute	Annotation
	General Notes LOCATION IDENTIFIER
IsFinal	Occurrence 0 .. 1 Type xs:string General Notes INDICATOR Applicable Codes true Indicates the charge is final false Indicates the charge is not final
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList Examples <MonetaryAmounts> <MonetaryAmount Type="TotalAmount"> <Amount>300.00</Amount> <Currency>EUR</Currency> </MonetaryAmount> <MonetaryAmount Type="TaxableAmount"> <Amount>200.00</Amount> <Currency>EUR</Currency> </MonetaryAmount> <MonetaryAmount Type="OriginalTotalAmount"> <Amount>900.00</Amount> <Currency>DKK</Currency> </MonetaryAmount> <MonetaryAmount Type="OriginalTaxableAmount"> <Amount>600.00</Amount> <Currency>DKK</Currency> </MonetaryAmount> </MonetaryAmounts>
xs:sequence	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. unbounded Type MonetaryAmount
Type	Type xs:string Use required General Notes MONETARY TYPE Applicable Codes TotalAmount Total amount including tax in invoicing currency TaxableAmount Total amount excluding tax in invoicing currency OriginalTotalAmount Total amount including tax in home currency OriginalTaxableAmount Total amount excluding tax in home currency
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes CURRENCY
Taxes	Occurrence 0 .. 1 Type TaxGroupList Examples <Taxes> <TaxDetails>

Bold = Element, Italic = Attribute, Grey = Group

DSV public

Element/Attribute	Annotation
	Examples <Tax Type="Tax"> <TaxAmount>100.00</TaxAmount> </Tax> </TaxDetails> <TaxDetails> <Tax Type="OriginalTax"> <TaxAmount>300.00</TaxAmount> </Tax> </TaxDetails> </Taxes>
xs:sequence	Occurrence 1 .. 1
TaxDetails	Occurrence 0 .. unbounded
	Type TaxGroup
xs:sequence	Occurrence 1 .. 1
Tax	Occurrence 0 .. 1
	Type Tax
Type	Type xs:string
	Use required
	General Notes TAX TYPE
	Applicable Codes
	Tax Total tax in invoicing currency
	OriginalTax Total tax in home currency
xs:sequence	Occurrence 1 .. 1
TaxAmount	Occurrence 0 .. 1
	Type xs:string
	General Notes TAX AMOUNT
ControlTotals	Occurrence 0 .. 1
	Type ControlTotalList
	Examples <ControlTotals> <ControlTotal Type="GrossWeight" Uom="KGM"> <Quantity>10.00</Quantity> </ControlTotal> <ControlTotal Type="Volume" Uom="MTQ"> <Quantity>20.00</Quantity> </ControlTotal> <ControlTotal Type="LoadingMeters" Uom="MTR"> <Quantity></Quantity>5.00</Quantity> </ControlTotal> <ControlTotal Type="NumberOfPackages" Uom="PLL"> <Quantity>8.00</Quantity> </ControlTotal> </ControlTotals>
xs:sequence	Occurrence 1 .. 1
ControlTotal	Occurrence 0 .. unbounded
	Type ControlTotal
Type	Type xs:string
	Use required
	General Notes CONTROL TOTAL TYPE
	Applicable Codes
	GrossWeight Gross weight
	Volume Volume
	LoadingMeters Loading meters
	NumberOfPackages Number of packages
Uom	Type xs:string

Bold = Element, Italic = Attribute, Grey = Group

DSV public



Element/Attribute	Annotation
	General Notes CONTROL TOTAL UNIT OF MEASURE (Required)
	Applicable Codes
	MTQ Cubic meters
	KGM Kilograms
	MTR Loading meters
	BA Package: ADR Bag
	BAG, BG Package: Bag
	BO, BOX Package: Box
	BOB Package: Bundle of Bottles
	CA, CAN Package: Can
	CAS, CS Package: Case
	CL, CLL Package: Colli
	CN, CON Package: Pallet Container
	CP Package: Composite Packing
	CR, CRT Package: Crate
	CT, CTN Package: Carton
	DR, DRM Package: Drum
	EU, EUR Package: Euro Pallet
	GI, GIB Package: Gitter Box
	HP, HPL Package: Half Pallet
	IB, IBC Package: Intermediate Bulk Container
	IP, IPL Package: Industry Pallet
	JC, JCN Package: Jerry Can
	LD, LOAD Package: Load
	LGM Package: Light Gauge Metal Packing
	PCE Package: Pieces
	PD Package: Pressure Drum
	PKG Package: Packages
	PL, PLT Package: Unspecified Pallet
	PLL Package: Pallet
	PX, PXL Package: Pallet Extra Large
	QP, QPL Package: Quarter Pallet
	RL, RLL Package: Roll
	SB Package: Steel Bottle
	UNT Package: Units
	UP, UPL Package: Odd size Pallet
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1
	Type xs:string
	General Notes CONTROL TOTAL QUANTITY VALUE