



Message Implementation Guideline

## **FV14(a)\_VehicleTransportOrder**

Version: Odette 1.2  
Variant: VW 1.0  
Issue date: 06/09/2022  
Author: Volkswagen

Structure.....	2
Guideline .....	9

## Structure

Occurrence	Element/Attribute
	<b>Envelope</b>
required	<i>Version</i>
required	<i>ControllingInstance</i>
1 .. 1	xs:sequence
<b>1 .. 1</b>	<b>Header</b>
1 .. 1	xs:sequence
1 .. 1	<b>ReceiverID</b>
required	<i>Agency</i>
1 .. 1	<b>SenderID</b>
required	<i>Agency</i>
1 .. 1	<b>MessageType</b>
1 .. 1	<b>InterchangeID</b>
1 .. 1	<b>Timestamp</b>
0 .. 1	<b>TestIndicator</b>
<b>1 .. 1</b>	<b>Body</b>
1 .. 1	xs:sequence
1 .. 1	xs:sequence
1 .. 1	xs:choice
<b>1 .. 1</b>	<b>VehicleTransportOrder</b>
required	<i>Version</i>
required	<i>ControllingInstance</i>
1 .. 1	xs:sequence
1 .. 1	<b>SubType</b>
0 .. 1	<b>Profile</b>
1 .. 1	<b>DocumentID</b>
1 .. 1	<b>IssueDate</b>
required	<i>Format</i>
1 .. 1	<b>DocumentFunctionCode</b>
<b>1 .. 1</b>	<b>Header</b>
1 .. 1	xs:sequence
<b>0 .. 1</b>	<b>TermsOfDelivery</b>
1 .. 1	xs:sequence
0 .. 1	<b>DeliveryTermCode</b>
0 .. 1	<b>DeliveryTermLocation</b>
1 .. unbounded	<b>SenderID</b>
required	<i>Agency</i>
1 .. unbounded	<b>ReceiverID</b>
required	<i>Agency</i>
<b>1 .. 1</b>	<b>Forwarder</b>
1 .. 1	xs:sequence
1 .. unbounded	<b>Identifier</b>
required	<i>Agency</i>
<b>0 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
1 .. 1	<b>Name1</b>
0 .. 1	<b>Name2</b>
0 .. 1	<b>Street1</b>
0 .. 1	<b>Street2</b>
0 .. 1	<b>PostalCode</b>

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

Occurrence	Element/Attribute
0 .. 1	City
0 .. 1	CountryCode
0 .. 1	CountryName
<b>1 .. 1</b>	<b>ShipFrom</b>
1 .. 1	xs:sequence
1 .. unbounded required	Identifier
	Agency
<b>1 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
1 .. 1	Name1
0 .. 1	Name2
1 .. 1	Street1
0 .. 1	Street2
1 .. 1	PostalCode
1 .. 1	City
1 .. 1	CountryCode
0 .. 1	CountryName
<b>0 .. 1</b>	<b>LoadingPoint</b>
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1 required	LocationID
	Agency
<b>0 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
1 .. 1	Name1
0 .. 1	Name2
1 .. 1	Street1
0 .. 1	Street2
1 .. 1	PostalCode
1 .. 1	City
1 .. 1	CountryCode
0 .. 1	CountryName
<b>0 .. 2</b> required	<b>Contact</b>
1 .. 1	Qualifier
0 .. 1	xs:sequence
	Identifier
	Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Email
<b>1 .. 1</b>	<b>ShipTo</b>
1 .. 1	xs:sequence
1 .. unbounded required	Identifier
	Agency
<b>1 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
1 .. 1	Name1
0 .. 1	Name2
1 .. 1	Street1
0 .. 1	Street2

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

Occurrence	Element/Attribute
1 .. 1	PostalCode
1 .. 1	City
1 .. 1	CountryCode
0 .. 1	CountryName
<b>0 .. 1</b>	<b>UnloadingPoint</b>
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1	LocationID
required	Agency
<b>0 .. 1</b>	<b>Address</b>
	xs:sequence
1 .. 1	Name1
0 .. 1	Name2
1 .. 1	Street1
0 .. 1	Street2
1 .. 1	PostalCode
1 .. 1	City
1 .. 1	CountryCode
0 .. 1	CountryName
<b>0 .. 1</b>	<b>Contact</b>
required	Qualifier
1 .. 1	xs:sequence
0 .. 1	Identifier
	Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Email
<b>0 .. 1</b>	<b>LogisticsServiceProvider</b>
1 .. 1	xs:sequence
1 .. 1	Identifier
required	Agency
<b>0 .. 1</b>	<b>Address</b>
	xs:sequence
1 .. 1	Name1
0 .. 1	Name2
0 .. 1	Street1
0 .. 1	Street2
0 .. 1	PostalCode
0 .. 1	City
0 .. 1	CountryCode
0 .. 1	CountryName
<b>0 .. 1</b>	<b>Contact</b>
required	Qualifier
1 .. 1	xs:sequence
0 .. 1	Identifier
	Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Telefax
0 .. 1	Email

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

Occurrence	Element/Attribute
<b>0 .. 1</b>	<b>Carrier</b>
1 .. 1	xs:sequence
1 .. unbounded	<b>Identifier</b>
required	<i>Agency</i>
<b>0 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
0 .. 1	<b>Name1</b>
0 .. 1	<b>Name2</b>
0 .. 1	<b>Street1</b>
0 .. 1	<b>Street2</b>
0 .. 1	<b>PostalCode</b>
0 .. 1	<b>City</b>
0 .. 1	<b>CountryCode</b>
0 .. 1	<b>CountryName</b>
<b>0 .. 1</b>	<b>TransportBuyer</b>
1 .. 1	xs:sequence
1 .. unbounded	<b>Identifier</b>
required	<i>Agency</i>
<b>0 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
0 .. 1	<b>Name1</b>
0 .. 1	<b>Name2</b>
0 .. 1	<b>Street1</b>
0 .. 1	<b>Street2</b>
0 .. 1	<b>PostalCode</b>
0 .. 1	<b>City</b>
0 .. 1	<b>CountryCode</b>
0 .. 1	<b>CountryName</b>
<b>0 .. 1</b>	<b>TransportSeller</b>
1 .. 1	xs:sequence
1 .. 1	<b>Identifier</b>
required	<i>Agency</i>
<b>0 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
0 .. 1	<b>Name1</b>
0 .. 1	<b>Name2</b>
0 .. 1	<b>Street1</b>
0 .. 1	<b>Street2</b>
0 .. 1	<b>PostalCode</b>
0 .. 1	<b>City</b>
0 .. 1	<b>CountryCode</b>
0 .. 1	<b>CountryName</b>
0 .. unbounded	<b>Reference</b>
required	<i>Qualifier</i>
1 .. 1	<b>TransportMode</b>
	<i>Requirements</i>
0 .. 1	<b>TransportMeansType</b>
<b>1 .. 1</b>	<b>TransportDetails</b>
1 .. 1	xs:sequence
1 .. 1	<b>RequestedPickupDate</b>
required	<i>Format</i>

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

Occurrence	Element/Attribute
1 .. 1 required	<b>RequestedDeliveryDate</b>
	<i>Format</i>
0 .. 1 required	<b>ConfirmedPickupDate</b>
	<i>Format</i>
0 .. 1 required	<b>ConfirmedDeliveryDate</b>
	<i>Format</i>
0 .. unbounded	<b>TransportMeansID</b>
0 .. 1	<b>TransportMeansName</b>
0 .. 1	<b>JourneyID</b>
0 .. unbounded required	<b>FreeText</b>
	<i>Qualifier</i>
	<i>Language</i>
<b>1 .. unbounded</b>	<b>Line</b>
1 .. 1	xs:sequence
<b>1 .. 1</b>	<b>Vehicle</b>
	<i>Priority</i>
	<i>DispatchType</i>
	<i>OrderType</i>
	<i>YardNumber</i>
	<i>SequenceNumber</i>
1 .. 1	xs:sequence
1 .. 1	xs:sequence
1 .. 2 required	<b>VehicleID</b>
	<i>Type</i>
<b>0 .. unbounded</b>	<b>CharacteristicProperty</b>
required	<i>Qualifier</i>
1 .. 1	xs:sequence
1 .. 1	<b>Value</b>
	<i>UoM</i>
<b>0 .. 1</b>	<b>UltimateCustomer</b>
1 .. 1	xs:sequence
0 .. unbounded required	<b>Identifier</b>
	<i>Agency</i>
<b>1 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
0 .. 1	<b>Name1</b>
0 .. 1	<b>Name2</b>
0 .. 1	<b>Street1</b>
0 .. 1	<b>Street2</b>
0 .. 1	<b>PostalCode</b>
0 .. 1	<b>City</b>
1 .. 1	<b>CountryCode</b>
0 .. 1	<b>CountryName</b>
<b>0 .. 1</b>	<b>FinalDestination</b>
	<i>Lat</i>
	<i>Lon</i>
1 .. 1	xs:sequence
0 .. 1 optional	<b>LocationID</b>
	<i>Agency</i>
<b>0 .. 1</b>	<b>Address</b>
1 .. 1	xs:sequence
0 .. 1	<b>Name1</b>

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

Occurrence	Element/Attribute
0 .. 1	Name2
0 .. 1	Street1
0 .. 1	Street2
0 .. 1	PostalCode
0 .. 1	City
0 .. 1	CountryCode
0 .. 1	CountryName
0 .. 3	FinalDestinationDeliveryDate
required	<i>Format</i>
<b>0 .. 1</b>	<b>Manufacturer</b>
1 .. 1	<i>xs:sequence</i>
1 .. 1	<b>Name</b>
0 .. 1	<b>CountryCode</b>
0 .. 1	<b>CountryOfOrigin</b>
0 .. 1	<b>CustomsIndicator</b>
0 .. 1	<b>CustomsPreference</b>
0 .. 1	<b>MRNContingencyIndicator</b>
0 .. 1	<b>NCTSContingencyIndicator</b>
0 .. 1	<b>CustomsValue</b>
required	<i>Currency</i>
0 .. 1	<b>ManufacturingDate</b>
required	<i>Format</i>
0 .. 1	<b>GrossWeight</b>
0 .. 1	<b>Length</b>
0 .. 1	<b>Width</b>
0 .. 1	<b>Height</b>
0 .. 1	<b>Colour</b>
0 .. 1	<b>Mileage</b>
required	<i>UoM</i>
0 .. 1	<b>LicensePlate</b>
<b>0 .. 1</b>	<b>TemperatureRange</b>
	<i>UoM</i>
1 .. 1	<i>xs:sequence</i>
1 .. 1	<b>Min</b>
1 .. 1	<b>Max</b>
0 .. unbounded	<b>FreeText</b>
	<i>Qualifier</i>
	<i>Language</i>
<b>1 .. 1</b>	<b>Model</b>
	<i>Cluster</i>
	<i>ProductType</i>
	<i>FuelType</i>
optional	<i>xs:sequence</i>
1 .. 1	<b>Name</b>
0 .. 1	<b>Version</b>
1 .. 1	<b>ModelGroup</b>
<b>0 .. 1</b>	<b>Manufacturer</b>
1 .. 1	<i>xs:sequence</i>
1 .. 1	<b>Name</b>
0 .. 1	<b>CountryCode</b>
0 .. unbounded	<b>Reference</b>
required	<i>Qualifier</i>

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

Occurrence	Element/Attribute
0 .. 1	<div><div>└ ContainerID</div><div>└ SealNumber</div></div>



## Guideline

Element/Attribute	Annotation	
<b>Envelope</b>	<b>Type</b>	extension (EnvelopeType)
	<b>Remark</b>	The Envelope element provides a wrapper around the message that can be used by traditional EDI-systems and web-services to identify the message sender and receiver on a technical level rather than the commercial level. It contains also a unique interchange number for tracking, tracing and reference, a timestamp and an indicator, whether the interchange is a test. To keep it simple each envelope contains exactly one specified business message in its Body sub-element. For technical reasons (e.g. to select the correct converter-procedure in the EDI-system) this business message type must be specified in the Envelope/Header element as well.
Version	<b>Type</b>	xs:normalizedString
	<b>Fixed</b>	2023A
	<b>Use</b>	required
	<b>WhiteSpace</b>	replace
	<b>Remark</b>	Schema version
ControllingInstance	<b>Type</b>	xs:string
	<b>Fixed</b>	Odette
	<b>Use</b>	required
	<b>Remark</b>	To indicate the author (fixed: Odette)
xs:sequence	<b>Occurrence</b>	1 .. 1
<b>Header</b>	<b>Occurrence</b>	1 .. 1
	<b>Type</b>	EnvelopeHeaderType
	<b>Remark</b>	This element contains the interchange information of the data exchange.
xs:sequence	<b>Occurrence</b>	1 .. 1
<b>ReceiverID</b>	<b>Occurrence</b>	1 .. 1
	<b>Type</b>	PartyIdentifierType
	<b>Length</b>	1 .. 70
	<b>Remark</b>	Technical ID of the receiver - only VW supplier number allowed. Has to be used as the SenderID in responses.
	<b>Example</b>	247241
Agency	<b>Type</b>	IdentifierAssigningAgencyCode
	<b>Use</b>	required
	<b>Remark</b>	Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>		
<b>Buyer</b>		
	Identifier assigned by the buyer (customer)	
<b>SenderID</b>	<b>Occurrence</b>	1 .. 1
	<b>Type</b>	PartyIdentifierType
	<b>Length</b>	1 .. 70
	<b>Remark</b>	Technical ID of the sender - UUID used for VW senders. Has to be used as ReceiverID in responses
	<b>Example</b>	e1d93a4b-9b8a-416f-b3b8-4823c52f9d59
Agency	<b>Type</b>	IdentifierAssigningAgencyCode
	<b>Use</b>	required
	<b>Remark</b>	Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>		
<b>Buyer</b>		
	Identifier assigned by the buyer (customer)	
<b>MessageType</b>	<b>Occurrence</b>	1 .. 1
	<b>Type</b>	ElectronicDocumentTypeCode

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	<b>Remark</b> The message type as identified in the web service. <b>Applicable Codes</b> <b>VehicleTransportOrder</b> self explanatory
<b>InterchangeID</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> xs:string <b>Remark</b> The unique ID assigned by the connector to the interchange. Format: UUID <b>Example</b> 051532af-90a2-4c2c-8de6-8f866c4eef1c
<b>Timestamp</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> xs:dateTime <b>Remark</b> Date and time of generation of the envelope (may differ from the message date itself), Format: CCYY-MM-DDTHH:MM:SS - example: 2010-10-04T10:15:32 <b>Example</b> 2010-10-04T10:15:32
<b>TestIndicator</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:boolean <b>Default</b> false <b>Remark</b> To mark the interchange as test (true). <b>Example</b> false
<b>Body</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> EnvelopeBodyType <b>Remark</b> The Body element contains the business message and - in some cases - Attachments.
xs:sequence	<b>Occurrence</b> 1 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
xs:choice	<b>Occurrence</b> 1 .. 1 <b>Remark</b> Here, exactly one of the defined message elements follows.
<b>VehicleTransportOrder</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> extension (ElectronicDocumentType)
<b>Version</b>	<b>Type</b> MessageVersionCode <b>Use</b> required <b>Remark</b> Schema version <b>Remark</b> Equivalent to FV03 Early Transport Order and Transport Order - finished vehicles IFTMIN <b>Applicable Codes</b> 1.2
<b>ControllingInstance</b>	<b>Type</b> xs:string <b>Fixed</b> Odette <b>Use</b> required <b>Remark</b> To indicate the author (fixed: Odette)
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>SubType</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> ElectronicDocumentSubTypeCode <b>Remark</b> To define the sub-type of the document - see codes <b>Applicable Codes</b> <b>EarlyVehicleTransportOrder</b> Preliminary/early vehicle transport order <b>VehicleTransportOrder</b> The message is used to order a transport of vehicles
<b>Profile</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Name</b> To identify the implementation profile of the message (e.g. the underlying business process etc.)
<b>DocumentID</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	<b>Remark</b> Unique identifier of the transport order, issued by the sender. The DocumentID has to be referenced in the VehicleTransportOrderResponse.
<b>IssueDate</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> DateType2 <b>Example</b> 20190301T143300+0100 <b>Remark</b> Issue date of the current version of the document (e.g. VehicleTransportOrder).
<i>Format</i>	<b>Type</b> DateTypeFormatCode <b>Use</b> required <b>Remark</b> Format of the date / date and time, coded - see separate code list <b>Example</b> CCYYMMDDHHMMSSZHHMM <b>Applicable Codes</b> CCYYMMDDhhmmssZhmm Data and time with seconds, including time zone in UTC without offset
<b>DocumentFunctionCode</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> DocumentFunctionCode <b>Default</b> Original <b>Remark</b> To distinguish e.g. between original and change of the message. Default: Original <b>Applicable Codes</b> <b>Blocking</b> This Code is currently not used. <b>Cancellation</b> This Code is used to cancel an Order <b>Change</b> This Code is used to inform the forwarder that the TransportOrder has undergone changes according to the process description that do not result in a cancellation. <b>Information</b> The message is sent for information (e.g. to other parties involved in subsequent processes) <b>Original</b> This Code is used in the initial TransportOrder <b>Reminder</b> This Code is currently not used. <b>Unblocking</b> This Code is currently not used.
<b>Header</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> VehicleTransportOrderHeaderType
<i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
<b>TermsOfDelivery</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> TermsOfDeliveryType <b>Remark</b> Delivery Terms
<i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
<b>DeliveryTermCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> DeliveryTermCode <b>Remark</b> INCOTERMS Code <b>Applicable Codes</b> 1 Delivery arranged by the supplier Indicates that the supplier will arrange delivery of the goods. 2 Delivery arranged by logistic service provider Code indicating that the logistic service provider has arranged the delivery of goods. <b>CFR</b> Cost and Freight (insert named port of destination)

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

Element/Attribute	Annotation
	<b>Applicable Codes</b> <b>CIF</b> Cost, Insurance and Freight (insert named port of destination) <b>CIP</b> Carriage and Insurance Paid to (insert named place of destination) <b>COD</b> Cash on delivery <b>CPT</b> Carriage Paid To (insert named place of destination) <b>DAP</b> Delivered At Place (insert named place of destination) <b>DAT</b> Delivered At Terminal (insert named terminal at port or place of destination) <b>DDP</b> Delivered Duty Paid (insert named place of destination) <b>EXW</b> Ex Works (insert named place of delivery) <b>FAS</b> Free Alongside Ship (insert named port of shipment) <b>FCA</b> Free Carrier (insert named place of delivery) <b>FOB</b> Free On Board (insert named port of shipment)
<b>DeliveryTermLocation</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Remark</b> The location the delivery term applies to
<b>SenderID</b>	<b>Occurrence</b> 1 .. unbounded <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Same ID as SenderID from Envelope/Header <b>Example</b> 123456789 <b>Example</b> e1d93a4b-9b8a-416f-b3b8-4823c52f9d59
<i>Agency</i>	<b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.
	<b>Applicable Codes</b> <b>Buyer</b> Identifier assigned by the buyer (customer)
<b>ReceiverID</b>	<b>Occurrence</b> 1 .. unbounded <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Same ID as ReceiverID from Envelope/Header <b>Example</b> 987654321 <b>Example</b> 247241
<i>Agency</i>	<b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.
	<b>Applicable Codes</b> <b>Buyer</b> Identifier assigned by the buyer (customer)
<b>Forwarder</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> PartyType_4 <b>Example</b> 432112345 <b>Remark</b> Contractual partner of Volkswagen Group Logistics who is commissioned. Corresponds to the receiver of the message.

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	<b>Example</b> 776655443
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 1 .. unbounded
	<b>Type</b> PartyIdentifierType
	<b>Length</b> 1 .. 70
	<b>Remark</b> VW supplier number of the forwarder.
Agency	<b>Type</b> IdentifierAssigningAgencyCode
	<b>Use</b> required
	<b>Remark</b> Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>	
<b>Buyer</b>	
	Identifier assigned by the buyer (customer)
<b>Address</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> AddressType_2
	<b>Remark</b> Name and address information
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Name1</b>	<b>Occurrence</b> 1 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Name - line 1
<b>Name2</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Name - line 2
<b>Street1</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Street - line 1
<b>Street2</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Street - line 2
<b>PostalCode</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> string_1_10
	<b>Length</b> 1 .. 10
	<b>Remark</b> Post code
<b>City</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> City
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> CountryCode
	<b>Remark</b> Country, coded according to ISO 3166-2
<b>CountryName</b>	<b>Occurrence</b> 0 .. 1
	<b>Type</b> string_1_40
	<b>Length</b> 1 .. 40
	<b>Remark</b> Country name
<b>ShipFrom</b>	<b>Occurrence</b> 1 .. 1
	<b>Type</b> extension (PartyType_4)
	<b>Remark</b> The ship-from party of the current transport leg.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 1 .. unbounded
	<b>Type</b> PartyIdentifierType
	<b>Length</b> 1 .. 70
	<b>Remark</b> Location code defined by the sender or transport buyer. Should be defined in the contract with the LSP.
	<b>Example</b> OEM Plant 1

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute		Annotation	
	Agency	Type	IdentifierAssigningAgencyCode
		Use	required
		Remark	Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>			
		<b>Buyer</b>	
		Identifier assigned by the buyer (customer)	
	Address	Occurrence	1 .. 1
		Type	AddressType_2
		Remark	Business address of the ShipFrom location.
	xs:sequence	Occurrence	1 .. 1
	Name1	Occurrence	1 .. 1
		Type	string_1_35
		Length	1 .. 35
		Remark	Name - line 1
		Example	Car Manufacturer
	Name2	Occurrence	0 .. 1
		Type	string_1_35
		Length	1 .. 35
		Remark	Name - line 2
		Example	Plant 123
	Street1	Occurrence	1 .. 1
		Type	string_1_35
		Length	1 .. 35
		Remark	Street - line 1
		Example	Jupiter Business Park
	Street2	Occurrence	0 .. 1
		Type	string_1_35
		Length	1 .. 35
		Example	Gate 123
		Remark	Street - line 2
	PostalCode	Occurrence	1 .. 1
		Type	string_1_10
		Length	1 .. 10
		Example	123345
		Remark	Post code
	City	Occurrence	1 .. 1
		Type	string_1_35
		Length	1 .. 35
		Example	Smalltown
		Remark	City
	CountryCode	Occurrence	1 .. 1
		Type	CountryCode
		Remark	Country, coded according to ISO 3166-2
		Example	IR
	CountryName	Occurrence	0 .. 1
		Type	string_1_40
		Length	1 .. 40
		Remark	Country name
		Example	Ireland
	LoadingPoint	Occurrence	0 .. 1
		Type	LocationType
		Remark	A specific loading location at the ShipFrom location (e.g. address of the gate which might differ from business address). The address is optional. IF SET, this address has to be used for navigation instead of the ShipFrom address.

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<i>Lat</i>	Type xs:decimal FractionDigits 7 Inclusive -90 .. 90 Remark Latitude of the location, max 6 fraction digits
<i>Lon</i>	Type xs:decimal FractionDigits 7 Inclusive -180 .. 180 Remark Longitude of the location, max 6 fraction digits
xs:sequence	Occurrence 1 .. 1
<b>LocationID</b>	Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark Location code of the sub-location within the ShipFrom, defined by the sender or transport buyer.
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>	
<b>Buyer</b>	Identifier assigned by the buyer (customer)
<b>Address</b>	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address of the location
xs:sequence	Occurrence 1 .. 1
<b>Name1</b>	Occurrence 1 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 1
<b>Name2</b>	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 2
<b>Street1</b>	Occurrence 1 .. 1 Type string_1_35 Length 1 .. 35 Remark Street - line 1
<b>Street2</b>	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Street - line 2
<b>PostalCode</b>	Occurrence 1 .. 1 Type string_1_10 Length 1 .. 10 Remark Post code
<b>City</b>	Occurrence 1 .. 1 Type string_1_35 Length 1 .. 35 Remark City
<b>CountryCode</b>	Occurrence 1 .. 1 Type CountryCode Remark Country, coded according to ISO 3166-2
<b>CountryName</b>	Occurrence 0 .. 1 Type string_1_40 Length 1 .. 40 Remark Country name
<b>Contact</b>	Occurrence 0 .. 2 Type extension (ContactType)

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

Element/Attribute	Annotation
	<b>Remark</b> Contact details of the starting location for contact on site. Details are optional as they are not known for every location. If indicated, the e-mail address is a mandatory field.
<i>Qualifier</i>	<b>Type</b> ContactQualifierCode <b>Use</b> required
	<b>Applicable Codes</b> <b>Information</b> General information contact
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> IdentifierType <b>Length</b> 1 .. 20 <b>Remark</b> A unique identifier for this contact.
<i>Agency</i>	<b>Type</b> IdentifierAssigningAgencyCode <b>Remark</b> Responsible agency or organisation assigning the identifier.
	<b>Applicable Codes</b> <b>Buyer</b> Identifier assigned by the buyer (customer)
<b>Name</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_30 <b>Length</b> 1 .. 30 <b>Remark</b> Name of the contact partner or organisation unit.
<b>Telephone</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_25 <b>Length</b> 1 .. 25 <b>Remark</b> Telephone number
<b>Email</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Remark</b> Email address
<b>ShipTo</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> extension (PartyType_4) <b>Remark</b> Details of the destination of the transport order.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 1 .. unbounded <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Location code defined by the sender or transport buyer. Should be defined in the contract with the LSP.
<i>Agency</i>	<b>Example</b> If set to "SHIPTO_TBD", the Forwarder is allowed to select the ShipTo location based on the options agreed on in his contract with the TransportBuyer. In the VehicleTransportOrderResponse, the Forwarder has to set the ShipTo Identifier to his selected destination. Compound XYZ <b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.
	<b>Applicable Codes</b> <b>Buyer</b> Identifier assigned by the buyer (customer)
<b>Address</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> AddressType_2 <b>Remark</b> Business address of the ShipTo location.
xs:sequence	<b>Occurrence</b> 1 .. 1

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute		Annotation	
Name1	Occurrence	1 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	Name - line 1	
Name2	Occurrence	0 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	Name - line 2	
Street1	Occurrence	1 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	Street - line 1	
Street2	Occurrence	0 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	Street - line 2	
PostalCode	Occurrence	1 .. 1	
	Type	string_1_10	
	Length	1 .. 10	
	Remark	Post code	
City	Occurrence	1 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	City	
CountryCode	Occurrence	1 .. 1	
	Type	CountryCode	
	Remark	Country, coded according to ISO 3166-2	
CountryName	Occurrence	0 .. 1	
	Type	string_1_40	
	Length	1 .. 40	
	Remark	Country name	
UnloadingPoint	Occurrence	0 .. 1	
	Type	LocationType	
	Remark	A specific unloading location at the ShipTo location (e.g. address of the gate which might differ from business address). The address is optional. IF SET, this address has to be used for navigation instead of the ShipTo address.	
Lat	Type	xs:decimal	
	FractionDigits	7	
	Inclusive	-90 .. 90	
Lon	Type	xs:decimal	
	FractionDigits	7	
	Inclusive	-180 .. 180	
xs:sequence	Remark	Longitude of the location, max 6 fraction digits	
	Occurrence	1 .. 1	
LocationID	Occurrence	0 .. 1	
	Type	IdentifierType	
	Length	1 .. 20	
	Remark	Location code of the sub-location within the ShipTo, defined by the sender or transport buyer.	
Agency	Example	AAC 123	
	Type	IdentifierAssigningAgencyCode	
	Use	required	
	Remark	Responsible agency or organisation assigning the identifier.	

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<b>Applicable Codes</b>	
<b>Buyer</b>	
Identifier assigned by the buyer (customer)	
<b>Address</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> AddressType_2 <b>Remark</b> Name and address of the location
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Name1</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 1 <b>Example</b> Compound
<b>Name2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 2
<b>Street1</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 1
<b>Street2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 2
<b>PostalCode</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_10 <b>Length</b> 1 .. 10 <b>Remark</b> Post code
<b>City</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> City
<b>CountryCode</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> CountryCode <b>Remark</b> Country, coded according to ISO 3166-2
<b>CountryName</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_40 <b>Length</b> 1 .. 40 <b>Remark</b> Country name
<b>Contact</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> extension (ContactType) <b>Remark</b> Under "Contact" you will find the option to enter contact details for the destination of the transport. This could be the telephone number or the collective post box of the incoming goods department etc.
<b>Qualifier</b>	<b>Type</b> ContactQualifierCode <b>Use</b> required
<b>Applicable Codes</b>	
<b>Information</b>	
General information contact	
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> IdentifierType <b>Length</b> 1 .. 20 <b>Remark</b> A unique identifier for this contact.
<b>Agency</b>	<b>Type</b> IdentifierAssigningAgencyCode <b>Remark</b> Responsible agency or organisation assigning the identifier.

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<b>Applicable Codes</b>	
<b>Buyer</b>	
Identifier assigned by the buyer (customer)	
<b>Name</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_30 <b>Length</b> 1 .. 30 <b>Remark</b> Name of the contact partner or organisation unit.
<b>Telephone</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_25 <b>Length</b> 1 .. 25 <b>Remark</b> Telephone number
<b>Email</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Remark</b> Email address
<b>LogisticsServiceProvider</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> extension (PartyType_4) <b>Remark</b> CURRENTLY NOT USED A partner other than the forwarder providing specialised logistics services, such as loading e.t.c.
<b>xs:sequence</b>	<b>Name</b> Loading party
<b>Identifier</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Unique identifier of a business partner - Only VW supplier number allowed as Agency="Buyer".
<b>Agency</b>	<b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>	
<b>Buyer</b>	
Identifier assigned by the buyer (customer)	
<b>Address</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> AddressType_2 <b>Remark</b> Name and address information
<b>xs:sequence</b>	<b>Occurrence</b> 1 .. 1
<b>Name1</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 1
<b>Name2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 2
<b>Street1</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 1
<b>Street2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 2
<b>PostalCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_10 <b>Length</b> 1 .. 10 <b>Remark</b> Post code

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<b>City</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> City
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> CountryCode <b>Remark</b> Country, coded according to ISO 3166-2
<b>CountryName</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_40 <b>Length</b> 1 .. 40 <b>Remark</b> Country name
<b>Contact</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> extension (ContactType) <b>Remark</b> Contact information for the business partner
<i>Qualifier</i>	<b>Type</b> ContactQualifierCode <b>Use</b> required <b>Applicable Codes</b> <b>Information</b> General information contact
<i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> IdentifierType <b>Length</b> 1 .. 20 <b>Remark</b> A unique identifier for this contact.
<i>Agency</i>	<b>Type</b> IdentifierAssigningAgencyCode <b>Remark</b> Responsible agency or organisation assigning the identifier. <b>Applicable Codes</b> <b>Buyer</b> Identifier assigned by the buyer (customer)
<b>Name</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_30 <b>Length</b> 1 .. 30 <b>Remark</b> Name of the contact partner or organisation unit.
<b>Telephone</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_25 <b>Length</b> 1 .. 25 <b>Remark</b> Telephone number
<b>Telefax</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_25 <b>Length</b> 1 .. 25 <b>Remark</b> Telefax number
<b>Email</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Remark</b> Email address
<b>Carrier</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> PartyType_4 <b>Remark</b> CURRENTLY NOT USED Commercial ID of the carrier (the party, who is contracted by the forwarder and actually provides the transport services) <b>Example</b> ABC-12345 <b>Example</b> unknown
<i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 1 .. unbounded <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Unique identifier of a party / business partner - Only VW

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<i>Agency</i>	supplier number as Agency="Buyer" permissible <b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.
	<b>Applicable Codes</b>
	<b>Buyer</b> Identifier assigned by the buyer (customer)
<b>Address</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> AddressType_2 <b>Remark</b> Name and address information
<i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
<b>Name1</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 1
<b>Name2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 2
<b>Street1</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 1
<b>Street2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 1
<b>PostalCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_10 <b>Length</b> 1 .. 10 <b>Remark</b> Post code
<b>City</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> City
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> CountryCode <b>Remark</b> Country, coded according to ISO 3166-2
<b>CountryName</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_40 <b>Length</b> 1 .. 40 <b>Remark</b> Country name
<b>TransportBuyer</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> PartyType_4 <b>Example</b> 432112345 <b>Remark</b> CURRENTLY NOT USED Buyer of the transport service
<i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 1 .. unbounded <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Unique identifier of a party / business partner
<i>Agency</i>	<b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.

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

Element/Attribute	Annotation
<b>Applicable Codes</b>	
<b>Buyer</b>	
Identifier assigned by the buyer (customer)	
<b>Address</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> AddressType_2 <b>Remark</b> Name and address information
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Name1</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 1
<b>Name2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name - line 2
<b>Street1</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 1
<b>Street2</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Street - line 2
<b>PostalCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_10 <b>Length</b> 1 .. 10 <b>Remark</b> Post code
<b>City</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> City
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> CountryCode <b>Remark</b> Country, coded according to ISO 3166-2
<b>CountryName</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_40 <b>Length</b> 1 .. 40 <b>Remark</b> Country name
<b>TransportSeller</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> PartyType_4 <b>Remark</b> CURRENTLY NOT USED Seller of the transport service <b>Example</b> 987654321
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Identifier</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> PartyIdentifierType <b>Length</b> 1 .. 70 <b>Remark</b> Unique identifier of a party / business partner
<b>Agency</b>	<b>Type</b> IdentifierAssigningAgencyCode <b>Use</b> required <b>Remark</b> Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>	
<b>Buyer</b>	
Identifier assigned by the buyer (customer)	
<b>Address</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> AddressType_2 <b>Remark</b> Name and address information

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
Name1	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 1
Name2	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 2
Street1	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Street - line 1
Street2	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Street - line 2
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10 Remark Post code
City	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark City
CountryCode	Occurrence 0 .. 1 Type CountryCode Remark Country, coded according to ISO 3166-2
CountryName	Occurrence 0 .. 1 Type string_1_40 Length 1 .. 40 Remark Country name
Reference	Occurrence 0 .. unbounded Type SimpleReferenceType Length 1 .. 70 Remark Reference to other business documents. Currently in use: "LoadingList" --> if set, all transport orders with this ID have to be transported together "ContractNumber" --> reference to the forwarders contract "ContractItemNumber" --> reference to the position in the referenced contract number
Qualifier	Type DocumentReferenceQualifierCode Use required Remark Qualifies the type of reference - see code list
<b>Applicable Codes</b>	
<b>AuthorisationNumber</b> Reference to an authorisation, e.g. in case of an authorised return or of extra transport costs	
<b>BillOfLading</b> ID / number of the bill of lading	
<b>ContractItemNumber</b> Contract item of the ordered activity or service	
<b>ContractNumber</b> Reference to contract number with the contractor to which the transport order relates.	
<b>CustomsReferenceNumber</b> Reference number assigned by customs for this goods movement	
<b>EarlyVehicleTransportOrder</b>	

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	<b>Applicable Codes</b> Reference to an early vehicle transport order <b>LoadingList</b> Reference number of the loading list / Characteristic to group several transport orders into one load. <b>TransportChainReference</b> Reference number of the entire transport chain (customer order).
<b>TransportMode</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> extension (TransportModeCode) <b>Remark</b> Transport mode code and special requirements <b>Name</b> Type of transport <b>Applicable Codes</b> <b>1</b> Maritime transport Transport of goods and/or persons is by sea. <b>2</b> Rail transport Transport of goods and/or persons is by rail. <b>3</b> Road transport Transport of goods and/or persons is by road. <b>4</b> Air transport Transport of goods and/or persons is by air. <b>8</b> Inland water transport Transport of goods and/or persons is by inland water transport. <b>X</b> own axles / self propelled
<i>Requirements</i>	<b>Type</b> TransportRequirementsCode <b>Remark</b> Specific transport conditions regarding the transport means. Default: open <b>Applicable Codes</b> <b>closed</b> <b>containerised</b> <b>open</b>
<b>TransportMeansType</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> TransportMeansCode <b>Remark</b> Means of transport type, coded <b>Name</b> Transport means <b>Applicable Codes</b> <b>T31</b> Single vehicle trailer <b>T32</b> Single level multi-car trailer <b>T33</b> Multi level multi car trailer <b>T34</b> Own wheel/ own axles <b>T35</b> Truck on train <b>T36</b> Truck on vessel <b>31</b> Truck Automotive vehicle designed for hauling loads. <b>210</b> Train, railroad One or more rail wagons pulled or pushed by one or more locomotive

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



Element/Attribute	Annotation
	<b>Applicable Codes</b> units, or self-propelled, that move over rail tracks. <b>803</b> Container vessel Motorized vessel specially designed and equipped for carrying containers. <b>815</b> Freight barge Lighter or Barge designed for carrying general cargo, either having no motive power of its own or having only sufficient motive power to perform restricted manoeuvres. <b>1512</b> RoRo vessel Vessel with ramp designed to carry roll-on/roll-off cargo. <b>4000</b> Aircraft, type unknown Aircraft of unknown type.
<b>TransportDetails</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> VehicleTransportOrderTransportDetailType <b>Remark</b> Transport details. Among other things, the contractor enters the desired pick-up and delivery date as well as the registration number of the means of transport with which he would like to carry out the transport. If the contractor has already confirmed the pick-up and delivery date and the registration number of the means of transport via FV14b, the corresponding fields are already filled in.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>RequestedPickupDate</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> DateType2 <b>Example</b> CCYYMMDDhhmm-CCYYMMDDhhmm-Zhhmm <b>Remark</b> Requested timeframe (earliest to latest pickup time) for pickup.
Format	<b>Type</b> DateTypeFormatCode <b>Use</b> required <b>Remark</b> Format of date / date + time , coded
	<b>Applicable Codes</b> <b>CCYYMMDDhhmm-CCYYMMDDhhmm-Zhhmm</b> Period with time, including time zone in UTC without offset (zone valid for both start and end)
<b>RequestedDeliveryDate</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> DateType2 <b>Example</b> CCYYMMDDhhmmZhhmm <b>Remark</b> Latest requested delivery time.
Format	<b>Type</b> DateTypeFormatCode <b>Use</b> required <b>Remark</b> Format of date / date + time , coded
	<b>Applicable Codes</b> <b>CCYYMMDDhhmmZhhmm</b> Data and time including time zone in UTC without offset
<b>ConfirmedPickupDate</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> DateType2 <b>Example</b> CCYYMMDDhhmm-Zhhmm <b>Remark</b> Time at which the contractor has reported back "ShipFrom" for the collection of the vehicles at the starting point of the transport. This value is only filled if the contractor has already returned a FV14b.
Format	<b>Type</b> DateTypeFormatCode <b>Use</b> required <b>Remark</b> Format of date / date + time , coded

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<b>ConfirmedDeliveryDate</b>	<b>Applicable Codes</b> <b>CCYYMMDDhhmmZhmm</b> Data and time including time zone in UTC without offset
	<b>Occurrence</b> 0 .. 1 <b>Type</b> DateType2 <b>Example</b> CCYYMMDDhhmmZhmm <b>Remark</b> Time at which the contractor has reported back to the "Forwarder" for the expected delivery of the vehicles at the destination "ShipTo" of the transport. This value is only filled if the contractor has already reported a FV14b.
	<b>Format</b> <b>Type</b> DateTypeFormatCode <b>Use</b> required <b>Remark</b> Format of date / date + time , coded
	<b>Applicable Codes</b> <b>CCYYMMDDhhmmZhmm</b> Data and time including time zone in UTC without offset
<b>TransportMeansID</b>	<b>Occurrence</b> 0 .. unbounded <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Identification of the means of transport (e.g. license plate, IMO number of ship e.t.c.). TransportMeansID can only be included in the message after Forwarder/Carrier has confirmed or already loaded the order (for instance, if the message is sent for information to another partner).
<b>TransportMeansName</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Name</b> Name of the means of transport (e.g. the vessel) used or planned for transport <b>Remark</b> Optional: if required in addition to the TransportMeansID. E.g. vessel name
<b>JourneyID</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Remark</b> Optional: e.g. voyage number in case of sea transport
<b>FreeText</b>	<b>Occurrence</b> 0 .. unbounded <b>Type</b> FreeTextType <b>Remark</b> Additional information on the transport order, such as special instructions for loading or information on the place of departure/destination.
<b>Qualifier</b>	<b>Type</b> FreeTextQualifierCode <b>Use</b> required <b>Remark</b> To qualify the purpose/content of the text information
<b>Language</b>	<b>Applicable Codes</b> <b>General</b> General txt information <b>ShipFromOpeningHours</b> Opening hours of ship-from party (when goods can be collected) <b>ShipToOpeningHours</b> Opening hours of ship-to party (when goods can be delivered) <b>SpecialInstructions</b> Other special instructions related to the message
	<b>Type</b> xs:language <b>Pattern</b> ([a-zA-Z]{2})[iI]-[a-zA-Z]+[xX]-[a-zA-Z]{1,8})(-[a-zA-Z]{1,8}))* <b>WhiteSpace</b> collapse <b>Remark</b> Language according to 2-alpha code
	<b>Line</b> <b>Occurrence</b> 1 .. unbounded <b>Type</b> VehicleTransportOrderLineType <b>Remark</b> One line per each vehicle
	<b>xs:sequence</b> <b>Occurrence</b> 1 .. 1

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

Element/Attribute	Annotation
<b>Vehicle</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> VehicleType <b>Remark</b> Identifies the properties of an individual vehicle.
<i>Priority</i>	<b>Type</b> xs:boolean <b>Remark</b> Optional: Indication whether the vehicle is to be transported with high priority
<i>DispatchType</i>	<b>Type</b> VehicleDespatchTypeCode <b>Remark</b> Distinction between new and used vehicle
<i>OrderType</i>	<b>Type</b> xs:string <b>Name</b> see code list <b>Remark</b> Optional specification of the production type <b>Applicable Codes</b> <b>Customer</b> customer order <b>Dealer</b> dealer stock <b>Other</b> other <b>Stock</b> stock
<i>YardNumber</i>	<b>Type</b> xs:string <b>Name</b> Number of the lane or place in the yard where the vehicle is placed for loading.
<i>SequenceNumber</i>	<b>Type</b> xs:string <b>Remark</b> Additional information about the order of parking e.g. in rows
xs:sequence	<b>Occurrence</b> 1 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>VehicleID</b>	<b>Occurrence</b> 1 .. 2 <b>Type</b> extension (string_1_35) <b>Length</b> 1 .. 35 <b>Name</b> Typically the vehicle is identified with the VIN. If that is not possible, however, a different unique identification can be used to identify the vehicle. <b>Remark</b> Unique identifier of the vehicle to be transported. The vehicle to be transported will never be changed within the transport order. The following codes are used to identify a vehicle: "ProductionNumber" is used if transport is ordered prior to VIN assignment during production. "VIN" is used if vehicle has already left production.
<i>Type</i>	<b>Type</b> VehicleIIDTypeCode <b>Use</b> required <b>Applicable Codes</b> <b>ProductionNumber</b> Production number <b>VIN</b> Vehicle identification number
<b>CharacteristicProperty</b>	<b>Occurrence</b> 0 .. unbounded <b>Type</b> VehicleCharacteristicPropertyType <b>Remark</b> For communicating specific vehicle properties. Currently "ColourNumber" is supported, if known
<i>Qualifier</i>	<b>Type</b> VehiclePropertyQualifierCode <b>Use</b> required <b>Remark</b> See code list <b>Applicable Codes</b> <b>ColourNumber</b> Details of the colour code of the vehicle

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	<b>Applicable Codes</b>
	<b>EquipmentCodeNumber</b>
	Details of the equipment of the vehicle
xs:sequence	<b>Occurence</b> 1 .. 1
Value	<b>Occurence</b> 1 .. 1
	<b>Type</b> extension (xs:string)
	<b>Remark</b> Value of the respective property. Only filled if a CharacteristicsProperty is specified.
UoM	<b>Type</b> MeasurementUnitCode
	<b>Remark</b> Unit of measurement, coded - see separate code list
UltimateCustomer	<b>Occurence</b> 0 .. 1
	<b>Type</b> PartyType_5
	<b>Remark</b> Optional identifier, optional address
	<b>Remark</b> Optional information about the end customer. Currently not used.
xs:sequence	<b>Occurence</b> 1 .. 1
Identifier	<b>Occurence</b> 0 .. unbounded
	<b>Type</b> PartyIdentifierType
	<b>Length</b> 1 .. 70
	<b>Remark</b> Unique identifier of a party / business partner
Agency	<b>Type</b> IdentifierAssigningAgencyCode
	<b>Use</b> required
	<b>Remark</b> Responsible agency or organisation assigning the identifier.
	<b>Applicable Codes</b>
	<b>Manufacturer</b>
	self explanatory
Address	<b>Occurence</b> 1 .. 1
	<b>Type</b> AddressType_2
	<b>Remark</b> Name and address information
xs:sequence	<b>Occurence</b> 1 .. 1
Name1	<b>Occurence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Name - line 1
Name2	<b>Occurence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Name - line 2
Street1	<b>Occurence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Street - line 1
Street2	<b>Occurence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> Street - line 2
PostalCode	<b>Occurence</b> 0 .. 1
	<b>Type</b> string_1_10
	<b>Length</b> 1 .. 10
	<b>Remark</b> Post code
City	<b>Occurence</b> 0 .. 1
	<b>Type</b> string_1_35
	<b>Length</b> 1 .. 35
	<b>Remark</b> City
CountryCode	<b>Occurence</b> 1 .. 1
	<b>Type</b> CountryCode
	<b>Remark</b> Country, coded according to ISO 3166-2

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<b>CountryName</b>	Occurrence 0 .. 1 Type string_1_40 Length 1 .. 40 Remark Country name
<b>FinalDestination</b>	Occurrence 0 .. 1 Type LocationType Remark Final destination of the transport chain. Optional specification.
<b>Lat</b>	Type xs:decimal FractionDigits 7 Inclusive -90 .. 90 Remark Latitude of the location, max 6 fraction digits
<b>Lon</b>	Type xs:decimal FractionDigits 7 Inclusive -180 .. 180 Remark Longitude of the location, max 6 fraction digits
<b>LocationID</b>	Occurrence 1 .. 1 Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark County / port of discharge / ZIP code
<b>Agency</b>	Type IdentifierAssigningAgencyCode Use optional Remark Responsible agency or organisation assigning the identifier.
<b>Applicable Codes</b>	
<b>Buyer</b>	
Identifier assigned by the buyer (customer)	
<b>Address</b>	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address of the location
<b>Name1</b>	Occurrence 1 .. 1 Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 1
<b>Name2</b>	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 2
<b>Street1</b>	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Street - line 1
<b>Street2</b>	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Street - line 2
<b>PostalCode</b>	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10 Remark Post code
<b>City</b>	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark City
<b>CountryCode</b>	Occurrence 0 .. 1 Type CountryCode

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

Element/Attribute	Annotation
<b>CountryName</b>	<b>Remark</b> Country, coded according to ISO 3166-2 <b>Occurrence</b> 0 .. 1 <b>Type</b> string_1_40 <b>Length</b> 1 .. 40 <b>Remark</b> Country name
<b>FinalDestinationDeliveryDate</b>	<b>Occurrence</b> 0 .. 3 <b>Type</b> DateType2 <b>Example</b> 201009281433 <b>Remark</b> Planned delivery date at the final destination of the transport chain. Optional specification
<b>Format</b>	<b>Type</b> DateTypeFormatCode <b>Use</b> required <b>Remark</b> Format of date / date + time , coded - see separate code list
<b>Applicable Codes</b> <b>CCYYMMDDhhmmZhhmm</b> Data and time including time zone in UTC without offset	
<b>Manufacturer</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> PartyType_6 <b>Remark</b> Optional identifier, optional address <b>Remark</b> Vehicle manufacturer information. Optional specification.
<b>xs:sequence</b>	<b>Occurrence</b> 1 .. 1
<b>Name</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Name of the vehicle manufacturer
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> CountryCode <b>Remark</b> Country of origin of the vehicle manufacturer, coded; see separate code list.
<b>CountryOfOrigin</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> CountryCode <b>Remark</b> Country of origin of the vehicle, coded; see separate code list.
<b>CustomsIndicator</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:boolean <b>Remark</b> true: the goods are subject to customs procedures false: no customs procedure necessary
<b>CustomsPreference</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:boolean <b>Remark</b> true : preference, false: no preference
<b>MRNContingencyIndicator</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:boolean <b>Name</b> True: customs contingency process for im- or export is used
<b>NCTSContingencyIndicator</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:boolean <b>Remark</b> True: customs contingency process for transit is used
<b>CustomsValue</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> AmountType <b>Remark</b> Value of the vehicle for customs declaration
<b>Currency</b>	<b>Type</b> CurrencyCode <b>Use</b> required <b>Remark</b> Currency, coded - see ISO 4217 code list
<b>ManufacturingDate</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> DateType2 <b>Example</b> 201009281433 <b>Remark</b> Production date (ZP8 date)

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

Element/Attribute	Annotation
<i>Format</i>	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded - see separate code list <b>Applicable Codes</b> <b>CCYYMMDD</b> Date without time zone: e.g. 20220530
<b>GrossWeight</b>	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Vehicle weight in kg
<b>Length</b>	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Vehicle length in mm
<b>Width</b>	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Vehicle width in mm
<b>Height</b>	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Vehicle height in mm
<b>Colour</b>	Occurrence 0 .. 1 Type xs:string Remark Vehicle colour
<b>Mileage</b>	Occurrence 0 .. 1 Type QuantityType Remark Odometer reading - Unit of measurement (UoM) as Kilometers (KMT)
<i>UoM</i>	Type MeasurementUnitCode Use required Remark Unit of measurement, coded - see separate code list
<b>LicensePlate</b>	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10 Remark In case of used cars, the license plate can be transmitted too.
<b>TemperatureRange</b>	Occurrence 0 .. 1 Type TemperatureRangeType Remark Denominates the permissible temperature range for transport or storage of the vehicle.
<i>UoM</i>	Type MeasurementUnitCode Default CEL Remark Unit of measurement, coded - see separate code list <b>Applicable Codes</b> <b>CEL</b> Degree Celsius <b>FAH</b> Degree Fahrenheit
<i>xs:sequence</i>	Occurrence 1 .. 1
<b>Min</b>	Occurrence 1 .. 1 Type xs:string Remark Temperature range - minimum value
<b>Max</b>	Occurrence 1 .. 1 Type xs:string Remark Temperature range - maximum value

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

Element/Attribute	Annotation
<b>FreeText</b>	<b>Occurrence</b> 0 .. unbounded <b>Type</b> FreeTextType <b>Remark</b> To transmit free text information
<i>Qualifier</i>	<b>Type</b> FreeTextQualifierCode <b>Remark</b> To qualify the purpose/content of the text information <b>Applicable Codes</b> <b>Customs</b> Information related to customs declaration, preference or the like. <b>DeliveryCondition</b> Delivery condition of the vehicle. Following codes are used: - "NOTREADYTODRIVE": vehicle can roll on it's own but is not driveable. - "NOTREADYTOMOVE": vehicle cannot roll on it's own. <b>SpecialInstructions</b> Other special instructions related to the message. Following codes are used: "CARVALUATION": if vehicle has to be brought to a destination where the vehicle can be evaluated by external auditors "REJECTIONALLOWED": if a rejection of the order is allowed by the Forwarder, Carrier or LSP
<i>Language</i>	<b>Type</b> xs:language <b>Pattern</b> ([a-zA-Z]{2})[il]-[a-zA-Z]+[xX]-[a-zA-Z]{1,8})(-[a-zA-Z]{1,8})* <b>WhiteSpace</b> collapse <b>Remark</b> Language according to 2-alpha code
<b>Model</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> VehicleModelType <b>Remark</b> Identifies the model and additional properties
<i>Cluster</i>	<b>Type</b> ModelClassificationTypeCode <b>Remark</b> Optional: Type of vehicle - see code list <b>Example</b> 01 <b>Name</b> Sedan, pick-up, VAN, hatchback etc. <b>Applicable Codes</b> <b>Hatchback</b> <b>Other</b> <b>SUV</b> <b>Sedan</b> <b>VAN</b>
<i>ProductType</i>	<b>Type</b> VehicleProductTypeCode <b>Remark</b> Optional: Vehicle type <b>Applicable Codes</b> <b>Camper-VAN</b> self-explanatory <b>Car</b> self-explanatory <b>Motorcycle</b> self-explanatory <b>Quad</b> self-explanatory <b>SpecialVehicle</b> self-explanatory <b>Trike</b> self-explanatory <b>Truck</b> self-explanatory <b>VAN</b> self-explanatory
<i>FuelType</i>	<b>Type</b> FuelTypeCode <b>Use</b> optional

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



Element/Attribute	Annotation
	<b>Remark</b> Fuel or energy type. Code list according EDIFACT code list 7041 <b>Applicable Codes</b>
	<b>1</b> Diesel <b>2</b> Diesel and electric <b>3</b> Electric <b>4</b> Liquid Propane Gas (LPG) <b>5</b> Petrol <b>6</b> Petrol and electric <b>7</b> Hydrogene <b>8</b> Compressed Natural Gas (CNG) <b>9</b> Liquid Natural Gas (LNG)
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Name</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> xs:string <b>Remark</b> Model name <b>Name</b> Model name <b>Example</b> Beta
<b>Version</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> xs:string <b>Remark</b> Optional: model code (3 or 6 digit code for Volkswagen Group vehicles) <b>Example</b> 2019 <b>Name</b> VW model code
<b>ModelGroup</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35 <b>Remark</b> Model class according to Volkswagen Group Logistics classification regarding vehicle size (class 1 to 6). See ONE.Group Business Platform for further information. <b>Name</b> VW Group Logistics model class
<b>Manufacturer</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> PartyType_6 <b>Remark</b> Optional identifier, optional address <b>Remark</b> Car manufacturer
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>Name</b>	<b>Occurrence</b> 1 .. 1 <b>Type</b> string_1_35 <b>Length</b> 1 .. 35
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1 <b>Type</b> CountryCode
<b>Reference</b>	<b>Occurrence</b> 0 .. unbounded <b>Type</b> SimpleReferenceType <b>Length</b> 1 .. 70 <b>Remark</b> CURRENTLY NOT USED Reference to other business documents or messages
<b>Qualifier</b>	<b>Type</b> DocumentReferenceQualifierCode <b>Use</b> required <b>Remark</b> Qualifies the type of reference - see code list

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

Element/Attribute	Annotation
	<b>Applicable Codes</b>
	<b>AT*Number</b> ATLAS Import Customs Registration Number (e.g. AT/C, AT/E ...), needed for EU import
	<b>CustomsReferenceNumber</b> Reference number assigned by customs for this goods movement
	<b>GroupReference</b> Group number used with finished vehicles
	<b>NCTSNumber</b> Customs Registration Number NCTS (new computerised transit system, transport from third country via EU to third country)
	<b>Order</b> Order number of the final customer
	<b>TransportChainReference</b> A unique reference connecting various transactions to a transport chain.
	<b>UCRNumber</b> UK customs reference number (for UK export)
	<b>ContainerID</b>
	<b>Occurrence</b> 0 .. 1
	<b>Type</b> ContainerIDType
	<b>Remark</b> Optional: Container ID in which the vehicle is transported. In addition, it is possible to enter a seal number.
<i>SealNumber</i>	<b>Type</b> xs:string
	<b>Remark</b> ID or number of the seal attached to the container

Bold = Element, Italic = Attribute, Grey = Group