



Message Implementation Guideline

FV14(b)_VehicleTransportOrder (Response)

Version: Odette 1.2
Variant: VW 1.0
Issue date: 13/09/2022
Author: Volkswagen

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Structure

Occurrence	Element/Attribute
Envelope	
required	<i>Version</i>
required	<i>ControllingInstance</i>
1 .. 1	xs:sequence
1 .. 1	Header
1 .. 1	xs:sequence
1 .. 1	ReceiverID
required	<i>Agency</i>
1 .. 1	SenderID
required	<i>Agency</i>
1 .. 1	MessageType
1 .. 1	InterchangeID
1 .. 1	Timestamp
0 .. 1	TestIndicator
1 .. 1	Body
1 .. 1	xs:sequence
1 .. 1	xs:sequence
1 .. 1	xs:choice
1 .. 1	VehicleTransportOrder
required	<i>Version</i>
required	<i>ControllingInstance</i>
1 .. 1	xs:sequence
1 .. 1	SubType
0 .. 1	Profile
1 .. 1	DocumentID
1 .. 1	IssueDate
required	<i>Format</i>
1 .. 1	DocumentFunctionCode
1 .. 1	Header
1 .. 1	xs:sequence
1 .. unbounded	SenderID
required	<i>Agency</i>
1 .. unbounded	ReceiverID
required	<i>Agency</i>
0 .. 1	Forwarder
1 .. 1	xs:sequence
1 .. unbounded	Identifier
required	<i>Agency</i>
0 .. 1	Address
1 .. 1	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
0 .. 1	ShipFrom

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

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. unbounded required	Identifier
	Agency
1 .. 1	Address
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
0 .. 1	LoadingPoint
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1 required	LocationID
	Agency
0 .. 1	Address
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
0 .. 2	Contact
	Qualifier
1 .. 1	xs:sequence
0 .. 1	Identifier
	Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Email
0 .. 1	ShipTo
1 .. 1	xs:sequence
1 .. unbounded required	Identifier
	Agency
1 .. 1	Address
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

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

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

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Occurrence	Element/Attribute
required	<i>Format</i>
0 .. 1	ConfirmedDeliveryDate
required	<i>Format</i>
0 .. unbounded	TransportMeansID
0 .. 1	TransportMeansName
0 .. 1	JourneyID
0 .. unbounded	FreeText
required	<i>Qualifier</i>
	<i>Language</i>
1 .. unbounded	Line
1 .. 1	<i>xs:sequence</i>
1 .. 1	Vehicle
	<i>Priority</i>
	<i>DispatchType</i>
	<i>OrderType</i>
	<i>YardNumber</i>
	<i>SequenceNumber</i>
1 .. 1	<i>xs:sequence</i>
1 .. 1	<i>xs:sequence</i>
1 .. 2	VehicleID
required	<i>Type</i>
0 .. 1	FinalDestination
	<i>Lat</i>
	<i>Lon</i>
1 .. 1	<i>xs:sequence</i>
0 .. 1	LocationID
	<i>Agency</i>
0 .. 1	Address
1 .. 1	<i>xs:sequence</i>
0 .. 1	Name1
0 .. 1	Name2
0 .. 1	Street1
0 .. 1	Street2
0 .. 1	PostalCode
0 .. 1	City
0 .. 1	CountryCode
0 .. 1	CountryName
0 .. 1	MRNContingencyIndicator
0 .. 1	NCTSContingencyIndicator
0 .. 1	CustomsValue
required	<i>Currency</i>
0 .. 1	Mileage
required	<i>UoM</i>
0 .. 1	LicensePlate
0 .. 1	ContainerID
	<i>SealNumber</i>

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Guideline

Element/Attribute	Annotation	
Envelope	Type	extension (EnvelopeType)
	Remark	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	Type	xs:normalizedString
	Fixed	2023A
	Use	required
	WhiteSpace	replace
	Remark	Schema version
ControllingInstance	Type	xs:string
	Fixed	Odette
	Use	required
	Remark	To indicate the author (fixed: Odette)
xs:sequence	Occurrence	1 .. 1
Header	Occurrence	1 .. 1
	Type	EnvelopeHeaderType
	Remark	This element contains the interchange information of the data exchange.
xs:sequence	Occurrence	1 .. 1
ReceiverID	Occurrence	1 .. 1
	Type	PartyIdentifierType
	Length	1 .. 70
	Remark	Technical ID of the receiver - Use SenderID (UUID) from corresponding FV14a.
	Example	e1d93a4b-9b8a-416f-b3b8-4823c52f9d59
Agency	Type	IdentifierAssigningAgencyCode
	Use	required
	Remark	Responsible agency or organisation assigning the identifier.
Applicable Codes		
Buyer		
	Identifier assigned by the buyer (customer)	
SenderID	Occurrence	1 .. 1
	Type	PartyIdentifierType
	Length	1 .. 70
	Remark	Technical ID of the sender - only VW supplier number allowed. Has to match the ReceiverID from corresponding FV14a.
	Example	247241
Agency	Type	IdentifierAssigningAgencyCode
	Use	required
	Remark	Responsible agency or organisation assigning the identifier.
Applicable Codes		
Buyer		
	Identifier assigned by the buyer (customer)	

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Element/Attribute	Annotation
MessageType	Occurrence 1 .. 1 Type ElectronicDocumentTypeCode Remark The message type as identified in the web service. Applicable Codes VehicleTransportOrder self explanatory
InterchangeID	Occurrence 1 .. 1 Type xs:string Remark The unique ID assigned by the connector to the interchange. Format: UUID Example 051532af-90a2-4c2c-8de6-8f866c4eef1c
Timestamp	Occurrence 1 .. 1 Type xs:dateTime Remark 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 Example 2010-10-15T14:33:55
TestIndicator	Occurrence 0 .. 1 Type xs:boolean Default false Remark To mark the interchange as test (true). Example false
Body	Occurrence 1 .. 1 Type EnvelopeBodyType Remark The Body element contains the business message and - in some cases - Attachments.
xs:sequence	Occurrence 1 .. 1
xs:sequence	Occurrence 1 .. 1
xs:choice	Occurrence 1 .. 1 Remark Here, exactly one of the defined message elements follows.
VehicleTransportOrder	Occurrence 1 .. 1 Type extension (ElectronicDocumentType) Remark Used as transport order confirmation or planned load configuration.
Version	Type MessageVersionCode Use required Remark Schema version Remark Equivalent to FV04 Transport Order Confirmation and Planned Load Configuration - finished vehicles IFTMCS Applicable Codes 1.2
ControllingInstance	Type xs:string Fixed Odette Use required Remark Specifies the author of the message (fixed value: Odette).
xs:sequence	Occurrence 1 .. 1
SubType	Occurrence 1 .. 1 Type ElectronicDocumentSubTypeCode Remark To define the sub-type of the document - see codes Applicable Codes EarlyVehicleTransportOrderResponse Response to a preliminary transport request - currently not in use VehicleTransportOrderResponse Response to a transport order for finished or used vehicles
Profile	Occurrence 0 .. 1 Type xs:string Name Can be used to identify the application profile (e.g. the

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
DocumentID	business process for which this message is used). Occurrence 1 .. 1 Type string_1_35 Length 1 .. 35 Remark Unique identifier of the response, issued by the sender. Do not use the DocumentID of the corresponding FV14a in this field.
IssueDate	Occurrence 1 .. 1 Type DateType2 Example 201009281433 Remark Issue date of the current version of the document (e.g. VehicleTransportOrder).
<i>Format</i>	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded Applicable Codes CCYYMMDDhhmmssZhmm Data and time with seconds, including time zone in UTC without offset
DocumentFunctionCode	Occurrence 1 .. 1 Type DocumentFunctionCode Default Original Remark To distinguish e.g. between original and and change. Default: Original Applicable Codes Blocking This Code is currently not used Cancellation This Code is not used in FV14b Change This Code is used when the FV14b contains changes to the previous message. Information The message is sent for information (e.g. to other parties involved in subsequent processes) Original Initial response to FV14a Rejection Rejection of a transport order. Reminder This Code is currently not used Unblocking This Code is currently not used
Header	Occurrence 1 .. 1 Type VehicleTransportOrderHeaderType
<i>xs:sequence</i>	Occurrence 1 .. 1
SenderID	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Same ID as SenderID from Envelope/Header Example 123456789 Example 247241
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier. Applicable Codes Buyer Identifier assigned by the buyer (customer)

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Element/Attribute	Annotation
ReceiverID	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Same ID as ReceiverID from Envelope/Header Example 987654321 Example e1d93a4b-9b8a-416f-b3b8-4823c52f9d59
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier. Applicable Codes Buyer Identifier assigned by the buyer (customer)
Forwarder	Occurrence 0 .. 1 Type PartyType_4 Example 432112345 Remark Contractual partner of Volkswagen Group Logistics, which is commissioned. Corresponds to the receiver of the message. Example 776655443
<i>xs:sequence</i>	Occurrence 1 .. 1
Identifier	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Unique identifier of a business partner - Only VW supplier number allowed as Agency="Buyer".
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier. Applicable Codes Buyer Identifier assigned by the buyer (customer)
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address information
<i>xs:sequence</i>	Occurrence 1 .. 1
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 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

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

Element/Attribute		Annotation	
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	
ShipFrom	Occurrence	0 .. 1	
	Type	extension (PartyType_4)	
	Remark	Start location of the current transport section	
xs:sequence	Occurrence	1 .. 1	
Identifier	Occurrence	1 .. unbounded	
	Type	PartyIdentifierType	
	Length	1 .. 70	
	Remark	Location code defined by the sender or transport buyer. Should be defined in the contract with the LSP.	
Agency	Example	OEM Plant 1	
	Type	IdentifierAssigningAgencyCode	
	Use	required	
	Remark	Responsible agency or organisation assigning the identifier.	
Applicable Codes			
Buyer			
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	
Name2	Example	Car Manufacturer	
	Occurrence	0 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
Street1	Remark	Name - line 2	
	Example	Plant 123	
	Occurrence	1 .. 1	
	Type	string_1_35	
Street2	Length	1 .. 35	
	Remark	Street - line 1	
	Example	Jupiter Business Park	
	Occurrence	0 .. 1	
PostalCode	Type	string_1_35	
	Length	1 .. 35	
	Example	Gate 123	
	Remark	Street - line 2	
	Occurrence	1 .. 1	
	Type	string_1_10	
	Length	1 .. 10	
	Example	123345	
		Remark	Post code

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Element/Attribute		Annotation	
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.	
Lat	Type	xs:decimal	
	FractionDigits	7	
	Inclusive	-90 .. 90	
	Remark	Latitude of the location, max 6 fraction digits	
Lon	Type	xs:decimal	
	FractionDigits	7	
	Inclusive	-180 .. 180	
	Remark	Longitude of the location, max 6 fraction digits	
xs:sequence		Occurrence	1 .. 1
LocationID	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.	
Agency	Type	IdentifierAssigningAgencyCode	
	Use	required	
	Remark	Responsible agency or organisation assigning the identifier.	
	Applicable Codes		
Buyer			
Identifier assigned by the buyer (customer)			
Address	Occurrence	0 .. 1	
	Type	AddressType_2	
	Remark	Name of the location	
xs:sequence		Occurrence	1 .. 1
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	

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Element/Attribute		Annotation	
Street2	Occurence	0 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	Street - line 1	
PostalCode	Occurence	1 .. 1	
	Type	string_1_10	
	Length	1 .. 10	
	Remark	Post code	
City	Occurence	1 .. 1	
	Type	string_1_35	
	Length	1 .. 35	
	Remark	City	
CountryCode	Occurence	1 .. 1	
	Type	CountryCode	
	Remark	Country, coded according to ISO 3166-2	
CountryName	Occurence	0 .. 1	
	Type	string_1_40	
	Length	1 .. 40	
	Remark	Country name	
Contact	Occurence	0 .. 2	
	Type	extension (ContactType)	
	Remark	Contact details of the starting location for contacting on site. Details are optional as they are not known for every location. If specified, the e-mail address is a required field	
	Qualifier	Type	ContactQualifierCode
	Applicable Codes		
	Information		
	General information contact		
xs:sequence	Occurence	1 .. 1	
Identifier	Occurence	0 .. 1	
	Type	IdentifierType	
	Length	1 .. 20	
	Remark	A unique identifier for this contact.	
Agency	Type	IdentifierAssigningAgencyCode	
	Remark	Responsible agency or organisation assigning the identifier.	
	Applicable Codes		
	Buyer		
	Identifier assigned by the buyer (customer)		
Name	Occurence	1 .. 1	
	Type	string_1_30	
	Length	1 .. 30	
	Remark	Name of the contact partner or organisation unit.	
Telephone	Occurence	0 .. 1	
	Type	string_1_25	
	Length	1 .. 25	
	Remark	Telephone number	
Email	Occurence	0 .. 1	
	Type	xs:string	
	Remark	Email address	
ShipTo	Occurence	0 .. 1	
	Type	extension (PartyType_4)	
	Remark	Information about the destination of the transport order	
xs:sequence	Occurence	1 .. 1	
Identifier	Occurence	1 .. unbounded	
	Type	PartyIdentifierType	
	Length	1 .. 70	
	Remark	Location code defined by the sender or transport buyer.	

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Element/Attribute	Annotation
	Should be defined in the contract with the LSP.
	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
Agency	Example Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
	Applicable Codes
	Buyer
	Identifier assigned by the buyer (customer)
Address	Occurrence 1 .. 1 Type AddressType_2 Remark Business address of the ShipTo location.
xs:sequence	Occurrence 1 .. 1
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.

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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
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. Example AAC 123
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
Applicable Codes	
Buyer	
Identifier assigned by the buyer (customer)	
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name of the location
xs:sequence	Occurrence 1 .. 1
Name1	Occurrence 1 .. 1 Type string_1_35 Length 1 .. 35 Remark Name - line 1 Example Compound
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

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Element/Attribute	Annotation
Contact	Occurrence 0 .. 1 Type extension (ContactType) Remark Under "Contact" you will find the possibility to enter contact data for the destination of the transport. Such can be, the phone number or the collective mailbox of the goods receipt etc.
<i>Qualifier</i>	Type ContactQualifierCode Applicable Codes Information General information contact
xs:sequence	Occurrence 1 .. 1
Identifier	Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark A unique identifier for this contact.
<i>Agency</i>	Type IdentifierAssigningAgencyCode Remark Responsible agency or organisation assigning the identifier. Applicable Codes Buyer Identifier assigned by the buyer (customer)
Name	Occurrence 1 .. 1 Type string_1_30 Length 1 .. 30 Remark Name of the contact partner or organisation unit.
Telephone	Occurrence 0 .. 1 Type string_1_25 Length 1 .. 25 Remark Telephone number
Telefax	Occurrence 0 .. 1 Type string_1_25 Length 1 .. 25 Remark Telefax number
Email	Occurrence 0 .. 1 Type xs:string Remark Email address
LogisticsServiceProvider	Occurrence 0 .. 1 Type extension (PartyType_4) Remark CURRENTLY NOT USED A partner other than the forwarder providing specialised logistics services, such as loading e.t.c.
xs:sequence	Occurrence 1 .. 1
Identifier	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Unique identifier of a party / business partner
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier. Applicable Codes Buyer Identifier assigned by the buyer (customer)
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address information
xs:sequence	Occurrence 1 .. 1

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Element/Attribute		Annotation	
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	
Contact	Occurrence	0 .. 1	
	Type	extension (ContactType)	
	Remark	Contact information for the business partner	
Qualifier	Type	ContactQualifierCode	
	Use	required	
		Applicable Codes	
		Information	
		General information contact	
xs:sequence	Occurrence	1 .. 1	
Identifier	Occurrence	0 .. 1	
	Type	IdentifierType	
	Length	1 .. 20	
	Remark	A unique identifier for this contact.	
Agency	Type	IdentifierAssigningAgencyCode	
	Remark	Responsible agency or organisation assigning the identifier.	
		Applicable Codes	
		Buyer	
		Identifier assigned by the buyer (customer)	
Name	Occurrence	1 .. 1	
	Type	string_1_30	
	Length	1 .. 30	
	Remark	Name of the contact partner or organisation unit.	
Telephone	Occurrence	0 .. 1	
	Type	string_1_25	
	Length	1 .. 25	
	Remark	Telephone number	

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

Element/Attribute		Annotation	
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Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
CountryName	Remark Country, coded according to ISO 3166-2 Occurrence 0 .. 1 Type string_1_40 Length 1 .. 40 Remark Country name
TransportBuyer	Occurrence 0 .. 1 Type PartyType_4 Example 432112345 Remark CURRENTLY NOT USED Buyer of the transport service
<i>xs:sequence</i>	Occurrence 1 .. 1
Identifier	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Unique identifier of a party / business partner
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
Applicable Codes	
Buyer	Identifier assigned by the buyer (customer)
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address information
<i>xs:sequence</i>	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

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

Element/Attribute	Annotation
TransportSeller	Occurrence 0 .. 1 Type PartyType_4 Remark CURRENTLY NOT USED Seller of the transport service Example 987654321
xs:sequence	Occurrence 1 .. 1
Identifier	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Unique identifier of a party / business partner
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
Applicable Codes	
Buyer	Identifier assigned by the buyer (customer)
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address information
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 1 .. unbounded Type SimpleReferenceType Length 1 .. 70 Remark Reference to other business documents. Mandatory: "TransportOrder" --> Use DocumentID from corresponding

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Element/Attribute	Annotation
	FV14a Optional: "LoadingList" --> ONLY IF AGREED ON IN CONTRACT: Load number defined by the LSP to request the transport buyer to create a load at the yard from several transport orders
<i>Qualifier</i>	Type DocumentReferenceQualifierCode Use required Remark Qualifies the type of reference - see code list Applicable Codes AuthorisationNumber Reference to an authorisation, e.g. in case of an authorised return or of extra transport costs BillOfLading ID / number of the bill of lading ContractNumber Reference to contract number with the contractor to which the transfer order relates. Can be taken from FV14a. CustomsReferenceNumber Reference to customs declaration EarlyVehicleTransportOrder Reference to an early vehicle transport order LoadingList Reference number of the load list / Characteristic to group several transfer orders to one load. Can be taken from FV14a. TransportChainReference Reference number of the entire transport chain (sales order). Can be taken from FV14a. TransportOrder Reference to a transfer order number (corresponds to the DocumentID of the associated FV14a).
TransportMode	Occurrence 0 .. 1 Type extension (TransportModeCode) Remark Information on the type of transport and special requirements Name Type of transport Applicable Codes 1 Maritime transport Transport of goods and/or persons is by sea. 2 Rail transport Transport of goods and/or persons is by rail. 3 Road transport Transport of goods and/or persons is by road. 4 Air transport Transport of goods and/or persons is by air. 8 Inland water transport Transport of goods and/or persons is by inland water transport. X own axles / self propelled
<i>Requirements</i>	Type TransportRequirementsCode Remark Specific transport conditions regarding the transport means. Default: open Applicable Codes closed

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Element/Attribute	Annotation
	Applicable Codes containerised open
TransportMeansType	Occurrence 0 .. 1 Type TransportMeansCode Remark Details of the means of transport Name Means of transport
	Applicable Codes T31 Single vehicle trailer T32 Single level multi-car trailer T33 Multi level multi car trailer T34 Own wheel/ own axels T35 Truck on train T36 Truck on vessel 31 Truck Automotive vehicle designed for hauling loads. 210 Train, railroad One or more rail wagons pulled or pushed by one or more locomotive units, or self-propelled, that move over rail tracks. 803 Container vessel Motorized vessel specially designed and equipped for carrying containers. 815 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. 1512 RoRo vessel Vessel with ramp designed to carry roll-on/roll-off cargo. 4000 Aircraft, type unknown Aircraft of unknown type.
TransportDetails	Occurrence 0 .. 1 Type VehicleTransportOrderTransportDetailType Remark Transport details. The Contractor shall add here, among other things, the confirmed pick-up and delivery date as well as the registration number of the means of transport with which he/she wishes to carry out the transport.
xs:sequence	Occurrence 1 .. 1
RequestedPickupDate	Occurrence 0 .. 1 Type DateType2 Example CCYYMMDDhhmm-CCYYMMDDhhmm-Zhhmm Remark Requested timeframe (earliest to latest pickup time) for pickup.
Format	Type DateTypeFormatCode Use required Remark Format of the date / date and time, coded - see separate code list.

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Element/Attribute	Annotation
	Applicable Codes CCYYMMDDhhmm-CCYYMMDDhhmm-Zhhmm Period with time, including time zone in UTC without offset (zone valid for both start and end)
RequestedDeliveryDate	Occurrence 0 .. 1 Type DateType2 Example CCYYMMDDhhmmZhhmm Remark Latest requested delivery time.
Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded - see separate code list.
	Applicable Codes CCYYMMDDhhmmZhhmm Data and time including time zone in UTC without offset
ConfirmedPickupDate	Occurrence 0 .. 1 Type DateType2 Example CCYYMMDDhhmmZhhmm Remark Pick-up date, confirmed by the transport service provider. Information might be mandatory by contract to be sent to the transport buyer.
Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded - see separate code list.
	Applicable Codes CCYYMMDDhhmmZhhmm Date & time with time zone in UTC without offset
ConfirmedDeliveryDate	Occurrence 0 .. 1 Type DateType2 Example CCYYMMDDhhmmZhhmm Remark Delivery date (arrival at ship-to) for the ordered transport, confirmed by the transport service provider. Information might be mandatory by contract to be sent to the transport buyer.
Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded - see separate code list.
	Applicable Codes CCYYMMDDhhmmZhhmm Date & time with time zone in UTC without offset
TransportMeansID	Occurrence 0 .. unbounded Type string_1_35 Length 1 .. 35 Remark Identification of the means of transport (e.g. license plate, IMO number of ship e.t.c.) that will pickup the vehicle for transport. Information might be mandatory by contract to be sent to the transport buyer.
TransportMeansName	Occurrence 0 .. 1 Type xs:string Name Name of the means of transport (e.g. the vessel) used or planned for transport Remark Optional: if required in addition to the TransportMeansID. E.g. vessel name.
JourneyID	Occurrence 0 .. 1 Type xs:string Remark Optional: e.g. voyage number in case of sea transport

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Element/Attribute	Annotation
FreeText	Occurrence 0 .. unbounded Type FreeTextType Remark Additional information on the transport order, such as special instructions for loading or information on the start/destination point
<i>Qualifier</i>	Type FreeTextQualifierCode Use required Remark To qualify the purpose/content of the text information Applicable Codes General General text information. Required if sending a rejection request of a certain reason (see RejectionReason) RejectionReason Please use one of the following codes as FreeText when using this option. Please add one FreeText element per option: - "NOTREADYTODRIVE": vehicle can roll on it's own but is not driveable. - "NOTREADYTOMOVE": vehicle cannot roll on it's own. - "NOTONSITE": vehicle cannot be found at ShipFrom location. - "CONTACTUNKNOWN": contact information is not known at the ShipFrom location. - "NOTREADYFORPICKUP": vehicle is not ready for pickup. PLEASE DESCRIBE with another "General" FreeText - "NOKEYS": keys of the vehicle cannot be provided - "OTHER": other reason. PLEASE DESCRIBE with another "General" FreeText - "EMPTYRUN": use this code if you encountered an emptyrun
<i>Language</i>	Type xs:language Pattern ([a-zA-Z]{2}) ([iI]-[a-zA-Z]+ [xX]-[a-zA-Z]{1,8})-([a-zA-Z]{1,8})* WhiteSpace collapse Remark Language according to 2-alpha code
Line	Occurrence 1 .. unbounded Type VehicleTransportOrderLineType Remark One line per each vehicle
xs:sequence	Occurrence 1 .. 1
Vehicle	Occurrence 1 .. 1 Type VehicleType Remark Identifies the properties of an individual vehicle.
<i>Priority</i>	Type xs:boolean Remark Optional: Indication whether the vehicle is to be transported with high priority
<i>DispatchType</i>	Type VehicleDespatchTypeCode Remark Distinction between new and used vehicle Applicable Codes new New vehicle other used
<i>OrderType</i>	Type xs:string Name see code list Remark Optional specification of the production type Applicable Codes Customer customer order Dealer dealer stock Other other

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
Applicable Codes	
	Stock
	stock
YardNumber	Type xs:string Name Number of the lane or place in the yard where the vehicle is placed for loading.
SequenceNumber	Type xs:string Remark Additional information about the order of parking e.g. in rows
xs:sequence	Occurrence 1 .. 1
xs:sequence	Occurrence 1 .. 1
VehicleID	Occurrence 1 .. 2 Type extension (string_1_35) Length 1 .. 35 Name 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. Remark Unique identifier of the vehicle to be transported. MANDATORY to use the VehicleIDs (e.g. ProductionNumber or VIN) from the corresponding FV14 transport order.
Type	Type VehicleIDTypeCode Use required
Applicable Codes	
	ProductionNumber
	self explanatory
	TrackingNumber
	Tracking number
	VIN
	Vehicle identification number according to ISO 3779
FinalDestination	Occurrence 0 .. 1 Type LocationType Remark Final destination of the transport chain. Optional specification.
Lat	Type xs:decimal FractionDigits 7 Inclusive -90 .. 90 Remark Latitude of the location, max 6 fraction digits
Lon	Type xs:decimal FractionDigits 7 Inclusive -180 .. 180 Remark Longitude of the location, max 6 fraction digits
xs:sequence	Occurrence 1 .. 1
LocationID	Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark County / port of discharge / ZIP code
Agency	Type IdentifierAssigningAgencyCode Remark Responsible agency or organisation assigning the identifier.
Applicable Codes	
	Buyer
	Identifier assigned by the buyer (customer)
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address of the location
xs:sequence	Occurrence 1 .. 1

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute		Annotation	
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	
MRNContingencyIndicator	Occurrence	0 .. 1	
	Type	xs:boolean	
	Name	True: customs contingency process for im- or export is used	
NCTSContingencyIndicator	Occurrence	0 .. 1	
	Type	xs:boolean	
	Remark	True: customs contingency process for transit is used	
CustomsValue	Occurrence	0 .. 1	
	Type	AmountType	
	Remark	Value of the vehicle for customs declaration	
Currency	Type	CurrencyCode	
	Use	required	
	Remark	Currency, coded - see ISO 4217 code list	
Mileage	Occurrence	0 .. 1	
	Type	QuantityType	
	Remark	Odometer reading - Unit of measurement (UoM) as Kilometers (KMT)	
UoM	Type	MeasurementUnitCode	
	Use	required	
	Remark	Unit of measurement, coded - see separate code list	
LicensePlate	Occurrence	0 .. 1	
	Type	string_1_10	
	Length	1 .. 10	
	Remark	In case of used cars, the license plate can be transmitted too.	
ContainerID	Occurrence	0 .. 1	
	Type	ContainerIDType	

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

Element/Attribute		Annotation	
<i>SealNumber</i>	Name	Identifier of the container the vehicle is transported in.	
	Remark	Optional: Container ID in which the vehicle is transported. In addition, the specification of a seal number is possible.	
	Type	xs:string	
	Remark	ID or number of the seal attached to the container	