



Message Implementation Guideline

FV17_VehicleTransportStatusReport

Version: Odette 1.2
Variant: VW 1.0
Issue date: 30/09/2022
Author: Volkswagen

Structure.....	2
Guideline	8

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	VehicleTransportStatusReport
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	Header
1 .. 1	xs:sequence
1 .. 1	SenderID
required	<i>Agency</i>
1 .. 1	ReceiverID
required	<i>Agency</i>
1 .. 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
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
1 .. unbounded required	Identifier
	<i>Agency</i>
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 .. 1	ShipTo
1 .. 1	xs:sequence
1 .. unbounded required	Identifier
	<i>Agency</i>
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	LogisticsServiceProvider
1 .. 1	xs:sequence
1 .. unbounded required	Identifier
	<i>Agency</i>
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	Contact
required	<i>Qualifier</i>
1 .. 1	xs:sequence
0 .. 1 required	Identifier
	<i>Agency</i>
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Telefax
0 .. 1	Email
0 .. 1	Carrier
1 .. 1	xs:sequence
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	Contact
required	Qualifier
1 .. 1	xs:sequence
0 .. 1	Identifier
required	Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Email
1 .. unbounded	Reference
required	Qualifier
0 .. 1	FreeText
required	Qualifier
	Language
0 .. 1	TransportStatus
1 .. 1	xs:sequence
0 .. 1	TransportLeg
optional	Qualifier
1 .. 1	xs:sequence
0 .. 1	PlaceOfDeparture
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1	LocationID
required	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 .. 1	PlaceOfArrival
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1	LocationID
required	Agency

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Occurrence	Element/Attribute
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 .. 1	DepartureDate
optional	<i>Calculation</i>
optional	<i>Accuracy</i>
	<i>UpdateIndicator</i>
required	<i>Format</i>
0 .. 1	ArrivalDate
optional	<i>Calculation</i>
optional	<i>Accuracy</i>
	<i>UpdateIndicator</i>
required	<i>Format</i>
0 .. 1	TransportMode
	<i>Requirements</i>
0 .. 1	TransportModelInfo
0 .. 1	TransportMeansType
0 .. 1	TransportMeansID
0 .. 1	TransportMeansName
0 .. 1	JourneyID
0 .. unbounded	ContainerID
	<i>SealNumber</i>
1 .. unbounded	StatusDetails
1 .. 1	xs:sequence
1 .. 1	StatusCode
required	<i>Agency</i>
1 .. 1	StatusDate
required	<i>Format</i>
0 .. 1	Location
	<i>Lat</i>
	<i>Lon</i>
1 .. 1	xs:sequence
0 .. 1	LocationID
required	<i>Agency</i>
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 .. 1	Duration

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Occurrence	Element/Attribute
0 .. 1	Remark
0 .. unbounded	ShipmentStatus
1 .. 1	xs:sequence
1 .. 2	VehicleID
required	Type
0 .. 1	UltimateCustomer
1 .. 1	xs:sequence
0 .. unbounded	Identifier
required	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 .. unbounded	ArrivalDate
optional	Calculation
optional	Accuracy
	UpdateIndicator
required	Format
0 .. 1	LastPositionTimestamp
required	Format
0 .. 1	FinalDestination
1 .. 1	xs:sequence
0 .. 1	LocationID
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	UnloadingPoint
	Lat
	Lon
1 .. 1	xs:sequence
1 .. 1	LocationID
required	Agency
0 .. 1	Address
1 .. 1	xs:sequence
0 .. 1	Name1
0 .. 1	Name2
0 .. 1	Street1

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Occurrence	Element/Attribute
0 .. 1	Street2
0 .. 1	PostalCode
0 .. 1	City
0 .. 1	CountryCode
0 .. 1	CountryName
0 .. 1	LoadingPoint
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1	LocationID
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	Status
1 .. 1	xs:sequence
1 .. 1	StatusCode
required	Agency
1 .. 1	StatusDate
required	Format
1 .. 1	Location
	Lat
	Lon
1 .. 1	xs:sequence
0 .. 1	LocationID
required	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 .. 1	Duration
0 .. 1	Remark
0 .. unbounded	Accessory
1 .. 1	xs:sequence
1 .. 1	Type
1 .. 1	Quantity
0 .. 1	Remark

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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.
<i>Version</i>	Type	xs:normalizedString
	Fixed	2023A
	Use	required
	WhiteSpace	replace
	Remark	Schema version
<i>ControllingInstance</i>	Type	xs:string
	Fixed	Odette
	Use	required
	Remark	To indicate the author (fixed: Odette)
<i>xs:sequence</i>	Occurrence	1 .. 1
Header	Occurrence	1 .. 1
	Type	EnvelopeHeaderType
	Remark	This element contains the interchange information of the data exchange.
<i>xs:sequence</i>	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
<i>Agency</i>	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
<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
MessageType	Occurrence 1 .. 1 Type ElectronicDocumentTypeCode Remark The message type as identified in the web service. Applicable Codes VehicleTransportStatusReport 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.
VehicleTransportStatusReport	Occurrence 1 .. 1 Type extension (ElectronicDocumentType_2)
<i>Version</i>	Type xs:normalizedString Fixed 1.2 Use required WhiteSpace replace Example 1.2 Remark Schema version
<i>ControllingInstance</i>	Type ControllingInstanceCode Fixed Odette Use required Remark To indicate the author. Applicable Codes 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 TransportStatus Transport status information (e.g. of vehicle(s) or their means of transport).
Profile	Occurrence 0 .. 1 Type xs:string Name To identify the implementation profile of the message (e.g. the underlying business process etc.) Example OEM XYZ

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Element/Attribute	Annotation
DocumentID	<p>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. Example 1234567</p>
IssueDate	<p>Occurrence 1 .. 1 Type DateType2 Example 20220124153000+0000 => 24.01.2019 15:30:00 Remark Issue date / time of this message</p>
<i>Format</i>	<p>Type DateTypeFormatCode Use required Remark Format of date / date + time , coded - see separate code list Example CCYYMMDDhhmmssZhhmm</p> <p>Applicable Codes CCYYMMDDhhmmssZhhmm Data and time with seconds, including time zone in UTC without offset</p>
Header	<p>Occurrence 1 .. 1 Type VehicleTransportStatusHeaderType</p>
<i>xs:sequence</i>	Occurrence 1 .. 1
SenderID	<p>Occurrence 1 .. 1 Type PartyIdentifierType Length 1 .. 70 Remark Same ID as SenderID from Envelope/Header</p>
<i>Agency</i>	<p>Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.</p> <p>Applicable Codes</p> <p>Buyer Identifier assigned by the buyer (customer)</p>
ReceiverID	<p>Occurrence 1 .. 1 Type PartyIdentifierType Length 1 .. 70 Remark Same ID as ReceiverID from Envelope/Header</p>
<i>Agency</i>	<p>Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.</p> <p>Applicable Codes</p> <p>Buyer Identifier assigned by the buyer (customer)</p>
Forwarder	<p>Occurrence 1 .. 1 Type PartyType_4 Remark Contractual partner of Volkswagen Group Logistics</p>
<i>xs:sequence</i>	Occurrence 1 .. 1
Identifier	<p>Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark VW supplier number of the Forwarder</p>
<i>Agency</i>	<p>Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier - see separate code list</p> <p>Applicable Codes</p> <p>Buyer</p>

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Element/Attribute	Annotation
Applicable Codes	
	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 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
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 PartyType_4 Remark Details of the starting point of the transport order
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	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier - see separate code list
Applicable Codes	
Buyer	
	Identifier assigned by the buyer (customer)
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Business address of the ShipFrom location.
xs:sequence	Occurrence 1 .. 1

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Element/Attribute		Annotation		
	Name1	Occurence	1 .. 1	
		Type	string_1_35	
		Length	1 .. 35	
		Remark	Name - line 1	
	Name2	Occurence	0 .. 1	
		Type	string_1_35	
		Length	1 .. 35	
		Remark	Name - line 2	
	Street1	Occurence	1 .. 1	
		Type	string_1_35	
		Length	1 .. 35	
		Remark	Street - line 1	
	Street2	Occurence	0 .. 1	
		Type	string_1_35	
		Length	1 .. 35	
		Remark	Street - line 2	
	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	
	ShipTo	Occurence	0 .. 1	
		Type	PartyType_4	
		Remark	Details of the destination of the transport order	
	xs:sequence	Occurence	1 .. 1	
		Identifier	Occurence	1 .. unbounded
			Type	PartyIdentifierType
			Length	1 .. 70
	Agency	Remark	Location code defined by the sender or transport buyer. Should be defined in the contract with the LSP.	
		"SHIPTO_TBD" is not allowed in responses from LSPs.		
		Type	IdentifierAssigningAgencyCode	
		Use	required	
		Remark	Responsible agency or organisation assigning the identifier - see separate code list	
		Applicable Codes		
		Buyer		
		Identifier assigned by the buyer (customer)		
	Address	Occurence	0 .. 1	
		Type	AddressType_2	
		Remark	Business address of the ShipTo location.	
	xs:sequence	Occurence	1 .. 1	
		Name1	Occurence	1 .. 1
			Type	string_1_35
			Length	1 .. 35
		Remark	Name - line 1	

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Element/Attribute		Annotation	
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	
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	
Agency	Type	IdentifierAssigningAgencyCode	
	Use	required	
	Remark	Responsible agency or organisation assigning the identifier - see separate code list	
	Applicable Codes		
Buyer	Identifier assigned by the buyer (customer)		
	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	

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

Element/Attribute	Annotation
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
<i>Qualifier</i>	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.
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required 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
Carrier	Occurrence 0 .. 1 Type extension (PartyType_4) Remark CURRENTLY NOT USED Commercial ID of the carrier (the party, who is contracted

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Element/Attribute	Annotation
	by the forwarder and actually provides the transport services)
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 - see separate code list
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
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
<i>Qualifier</i>	Type ContactQualifierCode
	Use required
Applicable Codes	
Information	General information contact
xs:sequence	Occurrence 1 .. 1

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Element/Attribute	Annotation
Identifier	Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark A unique identifier for this contact.
Agency	Type IdentifierAssigningAgencyCode Use required 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
Email	Occurrence 0 .. 1 Type xs:string Remark Email address
Reference	Occurrence 1 .. unbounded Type SimpleReferenceType Length 1 .. 70 Remark Reference to other business documents. Mandatory: "TransportOrder" --> Use DocumentID from corresponding 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
Qualifier	Type DocumentReferenceQualifierCode Use required Remark Qualifies the type of reference - see code list
Applicable Codes	
BillOfLading	ID / number of the bill of lading
LoadNumber	Group of vehicles forming a load
LoadingList	Reference number of a loading list / bordero
TransportChainReference	A unique reference connecting various transactions to a transport chain.
TransportOrder	Number / ID of the transport order
FreeText	Occurrence 0 .. 1 Type FreeTextType Remark To transmit free text information
Qualifier	Type FreeTextQualifierCode Use required Remark To qualify the purpose/content of the text information
Applicable Codes	
General	General txt information
SpecialInstructions	

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Element/Attribute	Annotation
<i>Language</i>	Applicable Codes
	Other special instructions related to the message
	Type xs:language
	Pattern ([a-zA-Z]{2} [il]-[a-zA-Z]+ [xX]-[a-zA-Z]{1,8})-([a-zA-Z]{1,8})*
	WhiteSpace collapse
TransportStatus	Remark Language according to 2-alpha code
	Occurrence 0 .. 1
	Type VehicleTransportStatusDetails
<i>xs:sequence</i>	Remark CURRENTLY NOT USED
	This element contains status information related to the whole means of transport
TransportLeg	Occurrence 1 .. 1
	Occurrence 0 .. 1
	Type TransportLegType
<i>Qualifier</i>	Remark Details of the current transport leg. Does not need to be filled at present
	Type TransportLegQualifierCode
	Default Current
	Use optional
	Applicable Codes
	Arrival
	at arrival
	Crossdock
	at cross-dock
	Current
	current transport leg
	Main-carriage
	main carriage
	Post-carriage
	post-carriage
	Pre-carriage
	pre-carriage
<i>xs:sequence</i>	Occurrence 1 .. 1
	Occurrence 0 .. 1
PlaceOfDeparture	Type LocationType
	Remark To specify a specific location
	Remark To specify a specific location
<i>Lat</i>	Type xs:decimal
	FractionDigits 7
	Inclusive -90 .. 90
<i>Lon</i>	Remark Latitude of the location, max 6 fraction digits
	Type xs:decimal
	FractionDigits 7
<i>xs:sequence</i>	Inclusive -180 .. 180
	Remark Longitude of the location, max 6 fraction digits
	Occurrence 1 .. 1
LocationID	Occurrence 0 .. 1
	Type IdentifierType
	Length 1 .. 20
<i>Agency</i>	Remark A unique identifier for this location.
	Type IdentifierAssigningAgencyCode
	Use required
	Remark Responsible agency or organisation assigning the identifier - see codes in schema file
	Applicable Codes
	Buyer
	Identifier assigned by the buyer (customer)

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

Element/Attribute	Annotation
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address 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
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
PlaceOfArrival	Occurrence 0 .. 1 Type LocationType Remark To specify a specific location
<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 A unique identifier for this location.
<i>Agency</i>	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier - see codes in schema file
Applicable Codes	
Buyer	

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

Element/Attribute	Annotation
	Applicable Codes
	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
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
DepartureDate	Occurrence 0 .. 1
	Type EtaDateType
	Example 20220124153000+0000 => 24.01.2019 15:30:00
	Remark Date/time of departure
Calculation	Type ETACalculationCode
	Use optional
	Remark Calculation method
	Applicable Codes
	dynamic
Accuracy	Type ETAAccuracyCode
	Use optional
	Applicable Codes
	actual
	Time at which the status actually occurred
UpdateIndicator	Type xs:boolean
	Remark true or false
Format	Type DateTypeFormatCode
	Use required
	Remark Format of date / date + time , coded
	Example CCYYMMDDhhmmZhmm

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Applicable Codes CCYYMMDDhhmmZhmm Date and time with seconds and time zone in UTC without offset (UTC-0): e.g. 20220124153000+0000 => 24.01.2019 15:30:00
ArrivalDate	Occurrence 0 .. 1 Type EtaDateType Example 20220124153000+0000 => 24.01.2019 15:30:00 Remark Date/time of arrival
Calculation	Type ETACalculationCode Use optional Remark Calculation method
	Applicable Codes dynamic static
Accuracy	Type ETAAccuracyCode Use optional
	Applicable Codes actual Time at which the status actually occurred expected CURRENTLY NOT USED Time at which the status is expected to occur
UpdateIndicator	Type xs:boolean Remark Indicates a change to previous information: true or false
Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded Example CCYYMMDDhhmmZhmm
	Applicable Codes CCYYMMDDhhmmZhmm Date and time with seconds and time zone in UTC without offset (UTC-0): e.g. 20220124153000+0000 => 24.01.2019 15:30:00
TransportMode	Occurrence 0 .. 1 Type extension (TransportModeCode) Remark Transport mode code and special requirements
	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
Requirements	Type restriction (xs:string) Applicable Codes closed closed transport means (e.g. truck or rail wagon) open open transport means (e.g. truck)

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
TransportModelInfo	Occurrence 0 .. 1 Type string_1_17 Length 1 .. 17
TransportMeansType	Occurrence 0 .. 1 Type TransportMeansCode 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.
TransportMeansID	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35 Remark Identification of the means of transport (e.g. license plate, ship name e.t.c.)
TransportMeansName	Occurrence 0 .. 1 Type xs:string Name Name of the means of transport (e.g. vessel) used or planned for transport
JourneyID	Occurrence 0 .. 1 Type xs:string Remark Identifier of a planned or actual movement of a means of transport such as a voyage number (ship), tour number (truck) or similar.
ContainerID	Occurrence 0 .. unbounded Type ContainerIDType Name Identifier of the container the vehicle is transported in.
SealNumber	Type xs:string

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

Element/Attribute	Annotation
StatusDetails	Remark ID or number of the seal attached to the container Occurrence 1 .. unbounded Type TransportStatusDetailType
<i>xs:sequence</i>	Occurrence 1 .. 1
StatusCode	Occurrence 1 .. 1 Type extension (TransportStatusCode) Remark Actual transport status, coded
	Applicable Codes
	1 Arrival, completed [UN/Rec24 transport status] The goods/consignment/equipment/means of transport has arrived.
	12 Cleared, by customs [UN/Rec24 transport status] The goods/consignment/equipment/means of transport has been cleared by customs.
	16 Crossed border [UN/Rec24 transport status] The goods/consignments/equipment/means of transport has crossed a border.
	20 Delayed
	24 Departure, completed [UN/Rec24 transport status] The means of transport has departed.
	31 En route [UN/Rec24 transport status] The goods/consignment/equipment/means of transport is moving to destination.
	111 Terminated [UN/Rec24 transport status] The transport of the goods/consignment/equipment/means of transport has been terminated.
	125 No status - status not available [UN/Rec24 transport status] No status information is available.
	126 Customs clearance, in progress [UN/Rec24 transport status] Customs clearance is in progress.
	128 Awaiting customs import release [UN/Rec24 transport status] Awaiting customs release for import.
	Y05 GEO fence crossed
	Y06 International waters reached
	Y22 Ready for loading
	Y23 Ready for unloading
Agency	Type IdentifierAssigningAgencyCode Use required

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	<p>Remark Responsible agency or organisation assigning the identifier.</p> <p>Applicable Codes</p> <p>Odette Assigned by Odette</p> <p>UN UN/ECE</p>
StatusDate	<p>Occurrence 1 .. 1</p> <p>Type DateType2</p> <p>Example 20220124153000+0000 => 24.01.2019 15:30:00</p> <p>Remark Actual date / time of the status.</p>
<i>Format</i>	<p>Type DateTypeFormatCode</p> <p>Use required</p> <p>Remark Format of date / date + time , coded - see separate code list</p> <p>Example CCYYMMDDhhmmZhmm</p> <p>Applicable Codes</p> <p>CCYYMMDDhhmmZhmm Date and time with seconds and time zone in UTC without offset (UTC-0): e.g. 20220124153000+0000 => 24.01.2019 15:30:00</p>
Location	<p>Occurrence 0 .. 1</p> <p>Type LocationType</p> <p>Remark Status location</p>
<i>Lat</i>	<p>Type xs:decimal</p> <p>FractionDigits 7</p> <p>Inclusive -90 .. 90</p> <p>Remark Latitude of the location, max 6 fraction digits</p>
<i>Lon</i>	<p>Type xs:decimal</p> <p>FractionDigits 7</p> <p>Inclusive -180 .. 180</p> <p>Remark Longitude of the location, max 6 fraction digits</p>
<i>xs:sequence</i>	Occurrence 1 .. 1
LocationID	<p>Occurrence 0 .. 1</p> <p>Type IdentifierType</p> <p>Length 1 .. 20</p> <p>Remark A unique identifier for this location.</p>
<i>Agency</i>	<p>Type IdentifierAssigningAgencyCode</p> <p>Use required</p> <p>Remark Responsible agency or organisation assigning the identifier.</p> <p>Applicable Codes</p> <p>Buyer Identifier assigned by the buyer (customer)</p>
Address	<p>Occurrence 0 .. 1</p> <p>Type AddressType_2</p> <p>Remark Name and address of the location</p>
<i>xs:sequence</i>	Occurrence 1 .. 1
Name1	<p>Occurrence 1 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Name - line 1</p>
Name2	<p>Occurrence 0 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Name - line 2</p>
Street1	<p>Occurrence 1 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
Street2	Remark Street - line 1 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
Duration	Occurrence 0 .. 1 Type xs:string Remark Expected duration of the status (e.g. waiting for ...)
Remark	Occurrence 0 .. 1 Type string_1_256 Length 1 .. 256
ShipmentStatus	Occurrence 0 .. unbounded Type VehicleShipmentStatusType Remark Transport status related to an individual vehicle (shipment)
xs:sequence	Occurrence 1 .. 1
VehicleID	Occurrence 1 .. 2 Type extension (string_1_35) Length 1 .. 35 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 (if applicable).
Type	Type VehicleIIDTypeCode Use required
Applicable Codes	
ProductionNumber	
self explanatory	
VIN	
Vehicle identification number according to ISO 3779	
UltimateCustomer	Occurrence 0 .. 1 Type PartyType_5 Remark Ultimate customer / importer - name and address
xs:sequence	Occurrence 1 .. 1
Identifier	Occurrence 0 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Unique identifier of a party / business partner
Agency	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier - see separate code list

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	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 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
ArrivalDate	Occurrence 0 .. unbounded Type EtaDateType Example 20220124153000+0000 => 24.01.2019 15:30:00 Remark Expected date/time of arrival at the destination of the current transport leg
<i>Calculation</i>	Type ETACalculationCode Use optional Remark Calculation method
	Applicable Codes
	dynamic
	static
<i>Accuracy</i>	Type ETAAccuracyCode Use optional
	Applicable Codes
	actual Time at which the status actually occurred
	expected CURRENTLY NOT USED Time at which the status is expected to occur
<i>UpdateIndicator</i>	Type xs:boolean

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<i>Format</i>	<p>Remark true or false</p> <p>Type DateTimeFormatCode</p> <p>Use required</p> <p>Remark Format of date / date + time , coded</p> <p>Example CCYYMMDDhhmmZhmm</p> <p>Applicable Codes</p> <p>CCYYMMDDhhmmZhmm</p> <p>Date and time with seconds and time zone in UTC without offset (UTC-0): e.g. 20220124153000+0000 => 24.01.2019 15:30:00</p>
LastPositionTimestamp	<p>Occurrence 0 .. 1</p> <p>Type DateTime2</p> <p>Example 20220124153000+0000 => 24.01.2019 15:30:00</p> <p>Remark Status date / time (of the latest position ping of the vehicle - geo positioning message)</p>
<i>Format</i>	<p>Type DateTimeFormatCode</p> <p>Use required</p> <p>Remark Format of date / date + time , coded</p> <p>Example CCYYMMDDhhmmZhmm</p> <p>Applicable Codes</p> <p>CCYYMMDDhhmmZhmm</p> <p>Date and time with seconds and time zone in UTC without offset (UTC-0): e.g. 20220124153000+0000 => 24.01.2019 15:30:00</p>
FinalDestination	<p>Occurrence 0 .. 1</p> <p>Type LocationType</p> <p>Remark Final destination (country / port of discharge / post code)</p>
xs:sequence	Occurrence 1 .. 1
LocationID	<p>Occurrence 0 .. 1</p> <p>Type IdentifierType</p> <p>Length 1 .. 20</p> <p>Remark A unique identifier for this location.</p>
<i>Agency</i>	<p>Type IdentifierAssigningAgencyCode</p> <p>Use required</p> <p>Remark Responsible agency or organisation assigning the identifier.</p> <p>Applicable Codes</p> <p>Buyer</p> <p>Identifier assigned by the buyer (customer)</p>
Address	<p>Occurrence 0 .. 1</p> <p>Type AddressType_2</p> <p>Remark Name and address of the location</p>
xs:sequence	Occurrence 1 .. 1
Name1	<p>Occurrence 0 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Name - line 1</p>
Name2	<p>Occurrence 0 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Name - line 2</p>
Street1	<p>Occurrence 0 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Street - line 1</p>
Street2	<p>Occurrence 0 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Street - line 2</p>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute		Annotation	
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	
UnloadingPoint	Occurrence	0 .. 1	
	Type	LocationType	
	Remark	Unloading location	
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	1 .. 1	
	Type	IdentifierType	
	Length	1 .. 20	
	Remark	A unique identifier for this location.	
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 and address of the location	
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	

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

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

Element/Attribute		Annotation	
Street2		Occurence	0 .. 1
		Type	string_1_35
		Length	1 .. 35
		Remark	Street - line 2
PostalCode		Occurence	0 .. 1
		Type	string_1_10
		Length	1 .. 10
		Remark	Post code
City		Occurence	0 .. 1
		Type	string_1_35
		Length	1 .. 35
		Remark	City
CountryCode		Occurence	0 .. 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
Status		Occurence	1 .. unbounded
		Type	TransportStatusDetailType
		Remark	Individual vehicle's transport status
xs:sequence		Occurence	1 .. 1
StatusCode		Occurence	1 .. 1
		Type	extension (TransportStatusCode)
		Applicable Codes	
		1 Arrival, completed [UN/Rec24 transport status] The goods/consignment/equipment/means of transport has arrived.	
		12 Cleared, by customs [UN/Rec24 transport status] The goods/consignment/equipment/means of transport has been cleared by customs.	
		16 Crossed border [UN/Rec24 transport status] The goods/consignments/equipment/means of transport has crossed a border.	
		20 Delayed	
		24 Departure, completed [UN/Rec24 transport status] The means of transport has departed.	
		31 En route [UN/Rec24 transport status] The goods/consignment/equipment/means of transport is moving to destination.	
		48 Loaded	
		111 Terminated [UN/Rec24 transport status] The transport of the goods/consignment/equipment/means of transport has been terminated.	
		125	

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Applicable Codes No status - status not available [UN/Rec24 transport status] No status information is available. 126 Customs clearance, in progress [UN/Rec24 transport status] Customs clearance is in progress. 128 Awaiting customs import release [UN/Rec24 transport status] Awaiting customs release for import. 346 Unloading, completed from a means of transport [UN/Rec24 transport status] The goods/consignment/equipment has been unloaded from a means of transport. Y05 GEO fence crossed Y06 International waters reached Y22 Ready for loading Y23 Ready for unloading Y24 Vehicle quality check processed Y25 Vehicle not taken over Y26 Vehicle taken over Y27 Vehicle - Proof of delivery - PoD
Agency	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier - see separate code list Applicable Codes Odette Assigned by Odette UN UN/ECE
StatusDate	Occurrence 1 .. 1 Type DateType2 Example 20220124153000+0000 => 24.01.2019 15:30:00 Remark Actual date / time of the status.
Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded - see separate code list Example CCYYMMDDhhmmZhmm Applicable Codes CCYYMMDDhhmmZhmm Date and time with seconds and time zone in UTC without offset (UTC-0): e.g. 20220124153000+0000 => 24.01.2019 15:30:00
Location	Occurrence 1 .. 1 Type LocationType Remark Location where the status was originated. Either a geo position by @Lat and @Lon or the LocationID must be

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	specified.
<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 A unique identifier for this location.
<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 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
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
Duration	Occurrence 0 .. 1 Type xs:string

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

Element/Attribute	Annotation
Remark	Remark Expected duration of the status (e.g. waiting for ...) Occurrence 0 .. 1 Type string_1_256 Length 1 .. 256 Remark additional remarks
Accessory	Occurrence 0 .. unbounded Type VehicleAccessoryType Remark To indicate additional accessories for this vehicle such as keys, licence plates, manuals ...
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type VehicleAccessoryTypeCode Remark A code indicating the type of the accessory
Applicable Codes	
	LicencePlate self explanatory
	Manual self explanatory
	ServiceSchedule self explanatory
	SummerWheels self explanatory
	VehicleRegistrationDocument self explanatory
	WinterWheels self explanatory
Quantity	Occurrence 1 .. 1 Type xs:nonNegativeInteger FractionDigits 0 Inclusive 0 .. Name Number of accessory items (e.g. keys, licence plates etc.)
Remark	Occurrence 0 .. 1 Type xs:string Remark Additional description, if necessary.

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