

FV14 (a) Finished vehicles - Vehicle Transport Order and Vehicle Transport Order Response

This message is used for early transport order, transport order and transport order confirmation.

Whereas the transport forecast and advance transport notification concerns only volumes, the early transport order contains a list of individual vehicles, either already manufactured or about to be produced but which still may be subject to change before the official transport order is issued.

The transport order is the official order of the OEM for a vehicle transport.

As a response to the transport order, the OEM may receive a confirmation message, confirming the pick-up and transport of the vehicle. The transport order can be related to one or more vehicles but in all cases all the vehicles must have the same destination for the ordered transport leg.

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Author: ECG/Odette/VDA

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CHANGE HISTORY

No	Changes
01	Date Version Change Description Path 2022-05-12 1.1 optional -> required Envelope/Header/ReceiverID/@Agency
02	Date Version Change Description Path 2022-05-12 1.1 optional -> required Envelope/Header/SenderID/@Agency
03	Date Version Change Description Path 2022-05-05 1.1 extension of integer changed to extension of string to match added formats. Envelope/Body/VehicleTransportOrder/IssueDate
04	Date Version Change Description Path 2022-09-13 1.1 Deleted CCYYMMDDhhmmZ and CCYYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYYMMDDhhmmssZZZ and CCYYMMDDhhmmssZZZ with UTC to denominate zulu-time Envelope/Body/VehicleTransportOrder/IssueDate/@Format
05	Date Version Change Description Path 2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/IssueDate/@Format
06	Date Version Change Description Path 2022-05-12 1.1 Code Reminder added Envelope/Body/VehicleTransportOrder/DocumentFunctionCode
07	Date Version Change Description Path 2022-05-05 1.1 Code "Information" added Envelope/Body/VehicleTransportOrder/DocumentFunctionCode
08	Date Version Change Description Path 2022-09-13 1.1 All PartyIDs have additional codes in Agency attribute: AccountNumber, Seller, VAT Envelope/Body/VehicleTransportOrder/Header
09	Date Version Change Description Path 2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Header/SenderID/@Agency
10	Date Version Change Description Path 2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Header/ReceiverID/@Agency
11	Date Version Change Description Path 2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Header/Forwarder/Identifier/@Agency
12	Date Version 2022-05-12 1.1

CHANGE HISTORY

No	Changes
13	Change Description optional -> required
	Path Envelope/Body/VehicleTransportOrder/Header/ShipFrom/Identifier/@Agency
	Date 2022-05-12
14	Version 1.1
	Change Description optional -> required
	Path Envelope/Body/VehicleTransportOrder/Header/ShipTo/Identifier/@Agency
15	Date 2022-02-18
	Version 1.1
	Change Description Status changed from mandatory to optional
16	Path Envelope/Body/VehicleTransportOrder/Header/ShipTo/UnloadingPoint/LocationID
	Date 2022-02-15
	Version 1.1
17	Change Description Spelling corrected LogisticsSeviceProvider -> LogisticsServiceProvider
	Path Envelope/Body/VehicleTransportOrder/Header/LogisticsServiceProvider
	Date 2022-05-12
18	Version 1.1
	Change Description optional -> required
	Path Envelope/Body/VehicleTransportOrder/Header/LogisticsServiceProvider/Identifier/@Agency
19	Date 2022-05-05
	Version 1.1
	Change Description added
20	Path Envelope/Body/VehicleTransportOrder/Header/Carrier
	Date 2022-05-12
	Version 1.1
21	Change Description optional -> required
	Path Envelope/Body/VehicleTransportOrder/Header/Carrier/Identifier/@Agency
	Date 2022-05-12
22	Version 1.1
	Change Description optional -> required
	Path Envelope/Body/VehicleTransportOrder/Header/TransportBuyer/Identifier/@Agency
23	Date 2022-05-12
	Version 1.1
	Change Description optional -> required
24	Path Envelope/Body/VehicleTransportOrder/Header/TransportSeller/Identifier/@Agency
	Date 2022-02-11
	Version 1.1
25	Change Description Code ContractNumber added
	Path Envelope/Body/VehicleTransportOrder/Header/Reference/@Qualifier
	Date 2022-02-11
26	Version 1.1
	Change Description Code TransportChainReference added
	Path Envelope/Body/VehicleTransportOrder/Header/Reference/@Qualifier
27	Date 2022-05-12
	Version 1.1
	Change Description Codes harmonised with status message
28	Path Envelope/Body/VehicleTransportOrder/Header/TransportMeansType
	Date 2022-05-05
	Version 1.1
29	Change Description extension of integer changed to extension of string to match added formats.



CHANGE HISTORY

No	Changes	
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/RequestedPickupDate
25	Date	2022-09-13
	Version	1.1
	Change Description	Deleted CCYYMMDDhhmmZ and CCYYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYYMMDDhhmmssZZZ and CCYYMMDDhhmmssZZZ with UTC to denominate zulu-time
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/RequestedPickupDate/@Format
26	Date	2022-05-12
	Version	1.1
	Change Description	optional -> required
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/RequestedPickupDate/@Format
27	Date	2022-05-05
	Version	1.1
	Change Description	extension of integer changed to extension of string to match added formats.
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/RequestedDeliveryDate
28	Date	2022-09-13
	Version	1.1
	Change Description	Deleted CCYYMMDDhhmmZ and CCYYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYYMMDDhhmmssZZZ and CCYYMMDDhhmmssZZZ with UTC to denominate zulu-time
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/RequestedDeliveryDate/@Format
29	Date	2022-05-12
	Version	1.1
	Change Description	optional -> required
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/RequestedDeliveryDate/@Format
30	Date	2022-05-05
	Version	1.1
	Change Description	extension of integer changed to extension of string to match added formats.
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ConfirmedPickupDate
31	Date	2022-05-05
	Version	1.1
	Change Description	added
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ConfirmedPickupDate
32	Date	2022-09-13
	Version	1.1
	Change Description	Deleted CCYYMMDDhhmmZ and CCYYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYYMMDDhhmmssZZZ and CCYYMMDDhhmmssZZZ with UTC to denominate zulu-time
	Path	Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ConfirmedPickupDate/@Format

CHANGE HISTORY

No	Changes	
33	Date Version Change Description Path	2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedPickupDate/@Format
34	Date Version Change Description Path	2022-09-13 1.1 Only formats without seconds applicable - no corresponding codes in EDIFACT Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedPickupDate/@Format
35	Date Version Change Description Path	2022-05-05 1.1 extension of integer changed to extension of string to match added formats. Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedDeliveryDate
36	Date Version Change Description Path	2022-05-05 1.1 added Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedDeliveryDate
37	Date Version Change Description Path	2022-09-13 1.1 Deleted CCYYMMDDhhmmZ and CCYYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYYMMDDhhmmssZZZ and CCYYMMDDhhmmssZZZ with UTC to denominate zulu-time Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedDeliveryDate/@Format
38	Date Version Change Description Path	2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedDeliveryDate/@Format
39	Date Version Change Description Path	2022-09-13 1.1 Only formats without seconds applicable - no corresponding codes in EDIFACT Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ ConfirmedDeliveryDate/@Format
40	Date Version Change Description Path	2022-02-07 1.1 new element Envelope/Body/VehicleTransportOrder/Header/TransportDetails/ TransportMeansName
41	Date Version Change Description Path	2022-02-07 1.1 new element Envelope/Body/VehicleTransportOrder/Header/TransportDetails/JourneyID
42	Date Version Change Description Path	2022-05-05 1.1 max occurrence 1 -> unbounded Envelope/Body/VehicleTransportOrder/Header/FreeText

CHANGE HISTORY

No	Changes	
43	Date Version Change Description Path	2022-05-05 1.1 max occurrence 1 -> unbounded Envelope/Body/VehicleTransportOrder/Header/FreeText
44	Date Version Change Description Path	2022-02-17 1.1 New qualifiers for opening hours at ship-from and ship-to Envelope/Body/VehicleTransportOrder/Header/FreeText/@Qualifier
45	Date Version Change Description Path	2022-02-08 1.1 additional qualifier codes Envelope/Body/VehicleTransportOrder/Line/Vehicle/CharacteristicProperty
46	Date Version Change Description Path	2022-09-13 1.1 new codes added to align with EDIFACT message Envelope/Body/VehicleTransportOrder/Line/Vehicle/CharacteristicProperty/ @Qualifier
47	Date Version Change Description Path	2022-02-17 1.1 New qualifiers for package type and number of supplementary items Envelope/Body/VehicleTransportOrder/Line/Vehicle/CharacteristicProperty/ @Qualifier
48	Date Version Change Description Path	2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Line/Vehicle/UltimateCustomer/Identifier/ @Agency
49	Date Version Change Description Path	2022-05-05 1.1 extension of integer changed to extension of string to match added formats. Envelope/Body/VehicleTransportOrder/Line/Vehicle/FinalDestinationDeliveryDate
50	Date Version Change Description Path	2022-09-13 1.1 Deleted CCYYMMDDhhmmZ and CCYYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYYMMDDhhmmssZZZ and CCYYMMDDhhmmssZZZ with UTC to denominate zulu-time Envelope/Body/VehicleTransportOrder/Line/Vehicle/ FinalDestinationDeliveryDate/@Format
51	Date Version Change Description Path	2022-05-12 1.1 optional -> required Envelope/Body/VehicleTransportOrder/Line/Vehicle/ FinalDestinationDeliveryDate/@Format
52	Date Version Change Description Path	2022-02-07 1.1 new element Envelope/Body/VehicleTransportOrder/Line/Vehicle/MRNContingencyIndicator
53	Date Version Change Description	2022-02-07 1.1 new element



CHANGE HISTORY

No	Changes	
54	Path	Envelope/Body/VehicleTransportOrder/Line/Vehicle/NCTSContingencyIndicator
	Date	2022-05-05
	Version	1.1
	Change Description	extension of integer changed to extension of string to match added formats.
55	Path	Envelope/Body/VehicleTransportOrder/Line/Vehicle/ManufacturingDate
	Date	2022-09-13
	Version	1.1
	Change Description	Deleted CCYMMDDhhmmZ and CCYMMDDhhmmssZ - no appropriate EDIFACT codes available. Use corresponding format with CCYMMDDhhmmssZZZ and CCYMMDDhhmmssZZZ with UTC to denominate zulu-time
56	Path	Envelope/Body/VehicleTransportOrder/Line/Vehicle/ManufacturingDate/@Format
	Date	2022-05-12
	Version	1.1
	Change Description	optional -> required
57	Path	Envelope/Body/VehicleTransportOrder/Line/Vehicle/ManufacturingDate/@Format
	Date	2022-02-15
	Version	1.1
	Change Description	Spelling corrected Hight -> Height
58	Path	Envelope/Body/VehicleTransportOrder/Line/Vehicle/Height
	Date	2022-09-27
	Version	1.1
	Change Description	Odette code 8 - (CNG) and 9 (LNG) added
59	Path	Envelope/Body/VehicleTransportOrder/Line/Model/@FuelType
	Date	2022-07-21
	Version	1.1
	Change Description	linked to EDIFACT code list 7041(i.e. codes instead of descriptive words)
60	Path	Envelope/Body/VehicleTransportOrder/Line/Model/@FuelType
	Date	2022-02-08
	Version	1.1
	Change Description	new attribute
	Path	Envelope/Body/VehicleTransportOrder/Line/ContainerID/@SealNumber

STRUCTURE

Occurrence	Element/Attribute
	Envelope
required	@ Version
required	@ ControllingInstance
1 .. 1	xs:sequence
1 .. 1	Header
1 .. 1	xs:sequence
1 .. 1	ReceiverID
required	@ Agency
1 .. 1	SenderID
required	@ Agency
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	@ Version
required	@ ControllingInstance
1 .. 1	xs:sequence
1 .. 1	SubType
0 .. 1	Profile
1 .. 1	DocumentID
1 .. 1	IssueDate
required	@ Format
0 .. 1	DocumentFunctionCode
1 .. 1	Header
1 .. 1	xs:sequence
0 .. 1	TermsOfDelivery
1 .. 1	xs:sequence
0 .. 1	DeliveryTermCode
0 .. 1	DeliveryTermLocation
1 .. unbounded	SenderID
required	@ Agency
1 .. unbounded	ReceiverID
required	@ Agency
1 .. 1	Forwarder
1 .. 1	xs:sequence
1 .. unbounded	Identifier
required	@ Agency
0 .. 1	Address
1 .. 1	xs:sequence
0 .. 1	Name1
0 .. 1	Name2

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

STRUCTURE

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

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STRUCTURE

Occurrence	Element/Attribute
1 .. unbounded required	Identifier @ 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
0 .. 1	LocationID
	@ 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
	@ Qualifier
1 .. 1	xs:sequence
0 .. 1	Identifier
	@ Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Telefax
0 .. 1	Email
0 .. 1	LogisticsServiceProvider
1 .. 1	xs:sequence
1 .. unbounded required	Identifier @ Agency
0 .. 1	Address
1 .. 1	xs:sequence
0 .. 1	Name1
0 .. 1	Name2
0 .. 1	Street1
0 .. 1	Street2

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STRUCTURE

Occurrence	Element/Attribute
0 .. 1	PostalCode
0 .. 1	City
0 .. 1	CountryCode
0 .. 1	CountryName
0 .. 1	Contact
required	@ Qualifier
1 .. 1	xs:sequence
0 .. 1	Identifier
	@ Agency
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Telefax
0 .. 1	Email
0 .. 1	Carrier
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	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

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STRUCTURE

Occurrence	Element/Attribute
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 .. 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
required	@ Format
0 .. 1	ConfirmedDeliveryDate
required	@ Format
0 .. unbounded	TransportMeansID
0 .. 1	TransportMeansName
0 .. 1	JourneyID
0 .. unbounded	FreeText
	@ Qualifier
	@ Language
1 .. unbounded	Line
1 .. 1	xs:sequence
1 .. 1	Vehicle
	@ Priority
	@ DispatchType
	@ OrderType
	@ YardNumber
	@ SequenceNumber
1 .. 1	xs:sequence
1 .. 1	xs:sequence
1 .. 2	VehicleID
required	@ Type
0 .. unbounded	CharacteristicProperty
required	@ Qualifier
1 .. 1	xs:sequence
1 .. 1	Value
	@ UoM
	UltimateCustomer

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STRUCTURE

Occurrence	Element/Attribute
0 .. 1	
1 .. 1	xs:sequence
0 .. unbounded	Identifier
required	@ Agency
1 .. 1	Address
1 .. 1	xs:sequence
0 .. 1	Name1
0 .. 1	Name2
0 .. 1	Street1
0 .. 1	Street2
0 .. 1	PostalCode
0 .. 1	City
1 .. 1	CountryCode
0 .. 1	CountryName
0 .. 1	FinalDestination
	@ Lat
	@ Lon
1 .. 1	xs:sequence
0 .. 1	LocationID
	@ 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 .. 3	FinalDestinationDeliveryDate
required	@ Format
0 .. 1	Manufacturer
1 .. 1	xs:sequence
1 .. 1	Name
0 .. 1	CountryCode
0 .. 1	CountryOfOrigin
0 .. 1	CustomsIndicator
0 .. 1	CustomsPreference
0 .. 1	MRNContingencyIndicator
0 .. 1	NCTSContingencyIndicator
0 .. 1	CustomsValue
	@ Currency
0 .. 1	ManufacturingDate
required	@ Format
0 .. 1	GrossWeight
0 .. 1	Length

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STRUCTURE

Occurrence	Element/Attribute
0 .. 1	Width
0 .. 1	Height
0 .. 1	Colour
0 .. 1	Mileage
required	@ UoM
0 .. 1	LicensePlate
0 .. 1	TemperatureRange
	@ UoM
1 .. 1	xs:sequence
1 .. 1	Min
1 .. 1	Max
0 .. unbounded	FreeText
	@ Qualifier
	@ Language
0 .. 1	Model
	@ Cluster
	@ ProductType
	@ FuelType
1 .. 1	xs:sequence
1 .. 1	Name
0 .. 1	Version
0 .. 1	ModelGroup
0 .. 1	Manufacturer
1 .. 1	xs:sequence
1 .. 1	Name
0 .. 1	CountryCode
0 .. unbounded	Reference
required	@ Qualifier
0 .. 1	ContainerID
	@ SealNumber

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GUIDELINE

Element/Attribute	Annotation
Envelope	<p>Type extension (EnvelopeType)</p> <p>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.</p> <p>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.</p>
@ <i>Version</i>	<p>Type xs:normalizedString</p> <p>Fixed 2022A</p> <p>Use required</p> <p>WhiteSpace replace</p> <p>Remark Schema version</p> <p>Applicable Codes</p> <p>2022A</p>
@ <i>ControllingInstance</i>	<p>Type xs:string</p> <p>Fixed Odette</p> <p>Use required</p> <p>Remark To indicate the author (fixed: Odette)</p>
xs:sequence	Occurrence 1 .. 1
Header	<p>Occurrence 1 .. 1</p> <p>Type EnvelopeHeaderType</p> <p>Remark This element contains the interchange information of the data exchange.</p>
xs:sequence	Occurrence 1 .. 1
ReceiverID	<p>Occurrence 1 .. 1</p> <p>Type PartyIdentifierType</p> <p>Length 1 .. 70</p> <p>Remark Technical ID of the receiver - e.g. address of a web-service or OFTP2-ID</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> <p>DUNS D.U.N.S. number, assigned by Dun and Bradstreet</p> <p>Odette Assigned by Odette</p>

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GUIDELINE

Element/Attribute	Annotation
SenderID	Applicable Codes
	Operator Assigned by the owner of the operation
	Seller Identifier assigned by the supplier
	Occurrence 1 .. 1
	Type PartyIdentifierType
@ Agency	Length 1 .. 70
	Remark Technical ID of the sender - e.g. address of a web-service or OFTP2-ID
	Type IdentifierAssigningAgencyCode
	Use required
	Remark Responsible agency or organisation assigning the identifier.
	Applicable Codes
	Buyer Identifier assigned by the buyer (customer)
	DUNS D.U.N.S. number, assigned by Dun and Bradstreet
	Odette Operator Assigned by Odette
	Seller Identifier assigned by the supplier
MessageType	Occurrence 1 .. 1
	Type ElectronicDocumentTypeCode
	Remark The message type as identified in the web service.
InterchangeID	Applicable Codes
	VehicleTransportOrder
	Occurrence 1 .. 1
Timestamp	Type xs:string
	Remark The unique ID assigned by the connector to the interchange. Recommended: combination of sender's URL+timestamp
	Occurrence 1 .. 1
TestIndicator	Type xs:dateTime
	Remark Date and time of generation of the envelope (may differ from the message date itself), local time CCYY-MM-DDTHH:MM:SS - example: 2010-10-04T10:15:32
	Occurrence 0 .. 1
Body	Type xs:boolean
	Default false
	Remark To mark the interchange as test (true).
	Occurrence 1 .. 1
	Type EnvelopeBodyType
	Remark The Body element contains the business message and - in some cases - Attachments.

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GUIDELINE

Element/Attribute	Annotation
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)
@ <i>Version</i>	Type MessageVersionCode
	Use required
	Remark Schema version
	Remark Equivalent to FV03 Early Transport Order and Transport Order - finished vehicles IFTMIN
	Applicable Codes
	1.1
@ <i>ControllingInstance</i>	Type xs:string
	Fixed Odette
	Use required
	Remark To indicate the author (fixed: 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
	EarlyVehicleTransportOrder Preliminary/early vehicle transport order
	PlannedLoadConfiguration A message to communicate the planned load configuration e.g. of a finished vehicle transport.
	VehicleTransportOrder The message is used to order a transport of vehicles
Profile	Occurrence 0 .. 1
	Type xs:string
	Name To identify the implementation profile of the message (e.g. the underlying business process etc.)
DocumentID	Occurrence 1 .. 1
	Type string_1_35
	Length 1 .. 35
	Remark The number issued by the creator of the message.
IssueDate	Occurrence 1 .. 1
	Type DateType2
	Remark The date the electronic document was issued/generated.
@ <i>Format</i>	Type DateTypeFormatCode
	Use required
	Remark Format of date / date + time , coded

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GUIDELINE

Element/Attribute	Annotation
	Applicable Codes CCYYMMDD Date CCYYMMDDhhmm Date and time CCYYMMDDhhmmZhmm Date & time with time zone offset, e. g. 20190124153000+0100 => 24.01. 2019 15:30:00 Berlin time zone (UTC +1 hour) CCYYMMDDhhmmss Date & time including seconds CCYYMMDDhhmmssZhmm Date & time including seconds with time zone
DocumentFunctionCode	Occurrence 0 .. 1 Type DocumentFunctionCode Default Original Remark To distinguish between original and duplicate, default: Original Applicable Codes Blocking Cancellation Cancellation Change Information The message is sent for information (e.g. to other parties involved in subsequent processes) Original Reminder Unblocking
Header	Occurrence 1 .. 1 Type VehicleTransportOrderHeaderType
xs:sequence	Occurrence 1 .. 1
TermsOfDelivery	Occurrence 0 .. 1 Type TermsOfDeliveryType Remark Delivery Terms
xs:sequence	Occurrence 1 .. 1
DeliveryTermCode	Occurrence 0 .. 1 Type DeliveryTermCode Remark INCOTERMS Code Applicable Codes 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. CFR Cost and Freight (insert named port of destination)

Bold = Element, @ + Italic = Attribute, Grey = Group



ECG The Association
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Verband der
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GUIDELINE

Element/Attribute	Annotation
	Applicable Codes CIF Cost, Insurance and Freight (insert named port of destination) CIP Carriage and Insurance Paid to (insert named place of destination) COD Cash on delivery CPT Carriage Paid To (insert named place of destination) DAP Delivered At Place (insert named place of destination) DAT Delivered At Terminal (insert named terminal at port or place of destination) DDP Delivered Duty Paid (insert named place of destination) EXW Ex Works (insert named place of delivery) FAS Free Alongside Ship (insert named port of shipment) FCA Free Carrier (insert named place of delivery) FOB Free On Board (insert named port of shipment)
DeliveryTermLocation	Occurrence 0 .. 1 Type xs:string Remark The location the delivery term applies to
SenderID	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70 Remark Commercial ID of the sender of the message
@ Agency	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier. Applicable Codes AccountNumber Account number assigned by Buyer Buyer Identifier assigned by the buyer (customer) DUNS D.U.N.S. number, assigned by Dun and Bradstreet Odette Assigned by Odette Seller Identifier assigned by the supplier VAT VAT registration number assigned by national tax authorities
ReceiverID	Occurrence 1 .. unbounded Type PartyIdentifierType Length 1 .. 70

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GUIDELINE

Element/Attribute	Annotation
@ Agency	Remark Commercial ID of the receiver of the message. Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
	Applicable Codes
	AccountNumber Account number assigned by Buyer Buyer Identifier assigned by the buyer (customer) DUNS D.U.N.S. number, assigned by Dun and Bradstreet Odette Assigned by Odette Seller Identifier assigned by the supplier VAT VAT registration number assigned by national tax authorities
Forwarder	Occurrence 1 .. 1 Type PartyType_4 Remark The Party organising and selling 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
@ Agency	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
	Applicable Codes
	AccountNumber Account number assigned by Buyer Buyer Identifier assigned by the buyer (customer) DUNS D.U.N.S. number, assigned by Dun and Bradstreet Odette Assigned by Odette Seller Identifier assigned by the supplier VAT VAT registration number assigned by national tax authorities
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

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute		Annotation	
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	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
	PostalCode	Occurrence	0 .. 1
		Type	string_1_10
		Length	1 .. 10
	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
	ShipFrom	Occurrence	1 .. 1
		Type	extension (PartyType_4)
		Remark	The ship-from party of the current transport leg.
	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.
	Applicable Codes		
	AccountNumber	Account number assigned by Buyer	
	Buyer	Identifier assigned by the buyer (customer)	
	DUNS	D.U.N.S. number, assigned by Dun and Bradstreet	
	Odette	Assigned by Odette	
	Seller	Identifier assigned by the supplier	
	VAT	VAT registration number assigned by national tax authorities	

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute	Annotation
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
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10
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
LoadingPoint	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

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute	Annotation
LocationID	Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark A unique identifier for this location.
<i>@ Agency</i>	Type IdentifierAssigningAgencyCode Remark Responsible agency or organisation assigning the identifier.
Address	Occurrence 0 .. 1 Type AddressType_2 Remark Name and address of the location
<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
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10
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 .. 2 Type extension (ContactType) Remark Contact information for the business partner
<i>@ Qualifier</i>	Type ContactQualifierCode
Applicable Codes	
Expedition	The contact for expediting issues.

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute	Annotation														
	<table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>Information</td><td>General information contact</td></tr> </table>	Applicable Codes		Information	General information contact										
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.														
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														
ShipTo	Occurrence 1 .. 1 Type extension (PartyType_4) Remark The ship-to party of the current transport leg.														
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.														
	<table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>AccountNumber</td><td>Account number assigned by Buyer</td></tr> <tr> <td>Buyer</td><td>Identifier assigned by the buyer (customer)</td></tr> <tr> <td>DUNS</td><td>D.U.N.S. number, assigned by Dun and Bradstreet</td></tr> <tr> <td>Odette</td><td>Assigned by Odette</td></tr> <tr> <td>Seller</td><td>Identifier assigned by the supplier</td></tr> <tr> <td>UN</td><td>UN/ECE</td></tr> </table>	Applicable Codes		AccountNumber	Account number assigned by Buyer	Buyer	Identifier assigned by the buyer (customer)	DUNS	D.U.N.S. number, assigned by Dun and Bradstreet	Odette	Assigned by Odette	Seller	Identifier assigned by the supplier	UN	UN/ECE
Applicable Codes															
AccountNumber	Account number assigned by Buyer														
Buyer	Identifier assigned by the buyer (customer)														
DUNS	D.U.N.S. number, assigned by Dun and Bradstreet														
Odette	Assigned by Odette														
Seller	Identifier assigned by the supplier														
UN	UN/ECE														

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute		Annotation	
		Applicable Codes	
		VAT	VAT registration number assigned by national tax authorities
	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
	PostalCode	Occurrence	0 .. 1
		Type	string_1_10
		Length	1 .. 10
	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
	UnloadingPoint	Occurrence	0 .. 1
		Type	LocationType
		Remark	To specify a specific 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

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GUIDELINE

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
LocationID	Occurrence 0 .. 1 Type IdentifierType Length 1 .. 20 Remark A unique identifier for this location.
@ Agency	Type IdentifierAssigningAgencyCode Remark Responsible agency or organisation assigning the identifier.
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
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10
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
@ Qualifier	Type ContactQualifierCode

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GUIDELINE

Element/Attribute	Annotation
	Applicable Codes
	Information General information contact Quality Quality related contact Reception Goods reception 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.
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 A partner other than the forwarder providing specialised logistics services, such as loading e.t.c. Name Loading party
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.
	Applicable Codes
	AccountNumber Account number assigned by Buyer Buyer Identifier assigned by the buyer (customer) DUNS D.U.N.S. number, assigned by Dun

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GUIDELINE

Element/Attribute	Annotation								
	<table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>Odette</td><td>and Bradstreet</td></tr> <tr> <td>Seller</td><td>Assigned by Odette</td></tr> <tr> <td>VAT</td><td>Identifier assigned by the supplier VAT registration number assigned by national tax authorities</td></tr> </table>	Applicable Codes		Odette	and Bradstreet	Seller	Assigned by Odette	VAT	Identifier assigned by the supplier VAT registration number assigned by national tax authorities
Applicable Codes									
Odette	and Bradstreet								
Seller	Assigned by Odette								
VAT	Identifier assigned by the supplier VAT registration number assigned by national tax authorities								
Address	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>AddressType_2</td></tr> <tr> <td>Remark</td><td>Name and address information</td></tr> </table>	Occurrence	0 .. 1	Type	AddressType_2	Remark	Name and address information		
Occurrence	0 .. 1								
Type	AddressType_2								
Remark	Name and address information								
<i>xs:sequence</i>	<table> <tr> <td>Occurrence</td><td>1 .. 1</td></tr> </table>	Occurrence	1 .. 1						
Occurrence	1 .. 1								
Name1	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_35</td></tr> <tr> <td>Length</td><td>1 .. 35</td></tr> <tr> <td>Remark</td><td>Name - line 1</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_35	Length	1 .. 35	Remark	Name - line 1
Occurrence	0 .. 1								
Type	string_1_35								
Length	1 .. 35								
Remark	Name - line 1								
Name2	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_35</td></tr> <tr> <td>Length</td><td>1 .. 35</td></tr> <tr> <td>Remark</td><td>Name - line 2</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_35	Length	1 .. 35	Remark	Name - line 2
Occurrence	0 .. 1								
Type	string_1_35								
Length	1 .. 35								
Remark	Name - line 2								
Street1	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_35</td></tr> <tr> <td>Length</td><td>1 .. 35</td></tr> <tr> <td>Remark</td><td>Street - line 1</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_35	Length	1 .. 35	Remark	Street - line 1
Occurrence	0 .. 1								
Type	string_1_35								
Length	1 .. 35								
Remark	Street - line 1								
Street2	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_35</td></tr> <tr> <td>Length</td><td>1 .. 35</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_35	Length	1 .. 35		
Occurrence	0 .. 1								
Type	string_1_35								
Length	1 .. 35								
PostalCode	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_10</td></tr> <tr> <td>Length</td><td>1 .. 10</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_10	Length	1 .. 10		
Occurrence	0 .. 1								
Type	string_1_10								
Length	1 .. 10								
City	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_35</td></tr> <tr> <td>Length</td><td>1 .. 35</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_35	Length	1 .. 35		
Occurrence	0 .. 1								
Type	string_1_35								
Length	1 .. 35								
CountryCode	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>CountryCode</td></tr> <tr> <td>Remark</td><td>Country, coded according to ISO 3166-2</td></tr> </table>	Occurrence	0 .. 1	Type	CountryCode	Remark	Country, coded according to ISO 3166-2		
Occurrence	0 .. 1								
Type	CountryCode								
Remark	Country, coded according to ISO 3166-2								
CountryName	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>string_1_40</td></tr> <tr> <td>Length</td><td>1 .. 40</td></tr> <tr> <td>Remark</td><td>Country name</td></tr> </table>	Occurrence	0 .. 1	Type	string_1_40	Length	1 .. 40	Remark	Country name
Occurrence	0 .. 1								
Type	string_1_40								
Length	1 .. 40								
Remark	Country name								
Contact	<table> <tr> <td>Occurrence</td><td>0 .. 1</td></tr> <tr> <td>Type</td><td>extension (ContactType)</td></tr> <tr> <td>Remark</td><td>Contact information for the business partner</td></tr> </table>	Occurrence	0 .. 1	Type	extension (ContactType)	Remark	Contact information for the business partner		
Occurrence	0 .. 1								
Type	extension (ContactType)								
Remark	Contact information for the business partner								
<i>@ Qualifier</i>	<table> <tr> <td>Type</td><td>ContactQualifierCode</td></tr> <tr> <td>Use</td><td>required</td></tr> </table> <table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>Information</td><td>General information contact</td></tr> </table>	Type	ContactQualifierCode	Use	required	Applicable Codes		Information	General information contact
Type	ContactQualifierCode								
Use	required								
Applicable Codes									
Information	General information contact								
<i>xs:sequence</i>	<table> <tr> <td>Occurrence</td><td>1 .. 1</td></tr> </table>	Occurrence	1 .. 1						
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 Remark Responsible agency or organisation assigning the identifier.
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 PartyType_4 Remark Commercial ID of the carrier (the party, who is contracted 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
@ Agency	Type IdentifierAssigningAgencyCode Use required Remark Responsible agency or organisation assigning the identifier.
Applicable Codes	
AccountNumber	Account number assigned by Buyer
Buyer	Identifier assigned by the buyer (customer)
DUNS	D.U.N.S. number, assigned by Dun and Bradstreet
Odette	Assigned by Odette
Seller	Identifier assigned by the supplier
VAT	VAT registration number assigned by national tax authorities

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GUIDELINE

Element/Attribute	Annotation
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
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10
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
TransportBuyer	Occurrence 0 .. 1 Type PartyType_4 Remark 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	
AccountNumber	Account number assigned by Buyer

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GUIDELINE

Element/Attribute	Annotation												
<table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>Buyer</td><td>Identifier assigned by the buyer (customer)</td></tr> <tr> <td>DUNS</td><td>D.U.N.S. number, assigned by Dun and Bradstreet</td></tr> <tr> <td>Odette</td><td>Assigned by Odette</td></tr> <tr> <td>Seller</td><td>Identifier assigned by the supplier</td></tr> <tr> <td>VAT</td><td>VAT registration number assigned by national tax authorities</td></tr> </table>		Applicable Codes		Buyer	Identifier assigned by the buyer (customer)	DUNS	D.U.N.S. number, assigned by Dun and Bradstreet	Odette	Assigned by Odette	Seller	Identifier assigned by the supplier	VAT	VAT registration number assigned by national tax authorities
Applicable Codes													
Buyer	Identifier assigned by the buyer (customer)												
DUNS	D.U.N.S. number, assigned by Dun and Bradstreet												
Odette	Assigned by Odette												
Seller	Identifier assigned by the supplier												
VAT	VAT registration number assigned by national tax authorities												
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												
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10												
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												
TransportSeller	Occurrence 0 .. 1 Type PartyType_4 Remark Seller of the transport service												
xs:sequence	Occurrence 1 .. 1												

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GUIDELINE

Element/Attribute	Annotation
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.
	Applicable Codes
	AccountNumber Account number assigned by Buyer Buyer Identifier assigned by the buyer (customer) DUNS D.U.N.S. number, assigned by Dun and Bradstreet Odette Assigned by Odette Seller Identifier assigned by the supplier VAT VAT registration number assigned by national tax authorities
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
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10
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

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute	Annotation														
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 or messages														
@ Qualifier	Type DocumentReferenceQualifierCode Use required Remark Qualifies the type of reference - see code list Applicable Codes <table> <tr> <td>AuthorisationNumber</td><td>Reference to an authorisation, e.g. in case of an authorised return or of extra transport costs</td></tr> <tr> <td>BillOfLading</td><td>ID / number of the bill of lading</td></tr> <tr> <td>ContractNumber</td><td>self explanatory</td></tr> <tr> <td>CustomsReferenceNumber</td><td>Reference number assigned by customs for this goods movement</td></tr> <tr> <td>EarlyVehicleTransportOrder</td><td>Reference to an early vehicle transport order</td></tr> <tr> <td>LoadingList</td><td>Reference number of a loading list / bordero</td></tr> <tr> <td>TransportChainReference</td><td>A unique reference connecting various transactions to a transport chain.</td></tr> </table>	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	self explanatory	CustomsReferenceNumber	Reference number assigned by customs for this goods movement	EarlyVehicleTransportOrder	Reference to an early vehicle transport order	LoadingList	Reference number of a loading list / bordero	TransportChainReference	A unique reference connecting various transactions to a transport chain.
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	self explanatory														
CustomsReferenceNumber	Reference number assigned by customs for this goods movement														
EarlyVehicleTransportOrder	Reference to an early vehicle transport order														
LoadingList	Reference number of a loading list / bordero														
TransportChainReference	A unique reference connecting various transactions to a transport chain.														
TransportMode	Occurrence 0 .. 1 Type extension (TransportModeCode) Remark Transport mode code and special requirements Applicable Codes <table> <tr> <td>1</td><td>Maritime transport Transport of goods and/or persons is by sea.</td></tr> <tr> <td>2</td><td>Rail transport Transport of goods and/or persons is by rail.</td></tr> <tr> <td>3</td><td>Road transport Transport of goods and/or persons is by road.</td></tr> <tr> <td>4</td><td>Air transport Transport of goods and/or persons is by air.</td></tr> <tr> <td>8</td><td>Inland water transport Transport of goods and/or persons is by inland water transport.</td></tr> <tr> <td>X</td><td>own axles / self propelled</td></tr> </table>	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		
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														

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GUIDELINE

Element/Attribute	Annotation
@ Requirements	Type TransportRequirementsCode Applicable Codes closed containerised open
TransportMeansType	Occurrence 0 .. 1 Type TransportMeansCode Remark Means of transport type, coded 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
xs:sequence	Occurrence 1 .. 1
RequestedPickupDate	Occurrence 0 .. 1 Type DateType2 Remark Pick-up date, requested/required by the ordering party.
@ Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded

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GUIDELINE

Element/Attribute	Annotation
	Applicable Codes CCYYMMDD Date CCYYMMDD-CCYYMMDD Period with date only CCYYMMDDhhmm Date and time CCYYMMDDhhmm- Period with date and time CCYYMMDDhhmm CCYYMMDDhhmm- Period with time zone offset (zone valid for both start and end) CCYYMMDDhhmm-Zhhmm Date & time with time zone CCYYMMDDhhmmZZZ Date & time with time zone offset, e. g. 20190124153000+0100 => 24.01. 2019 15:30:00 Berlin time zone (UTC +1 hour) CCYYMMDDhhmmZhhmm
RequestedDeliveryDate	Occurrence 0 .. 1 Type DateType2 Remark Delivery date / time for this transport leg.
<i>@ Format</i>	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded Applicable Codes CCYYMMDD Date CCYYMMDD-CCYYMMDD Period with date only CCYYMMDDhhmm Date and time CCYYMMDDhhmm- Period with date and time CCYYMMDDhhmm CCYYMMDDhhmm- Period with time zone offset (zone valid for both start and end) CCYYMMDDhhmm-Zhhmm Date & time with time zone CCYYMMDDhhmmZZZ Date & time with time zone offset, e. g. 20190124153000+0100 => 24.01. 2019 15:30:00 Berlin time zone (UTC +1 hour) CCYYMMDDhhmmZhhmm
ConfirmedPickupDate	Occurrence 0 .. 1 Type DateType2 Remark Pick-up date, confirmed by the transport service provider. ConfirmedPickupDate can only be included in the message after Forwarder/Carrier has confirmed the order (for instance, if the message is sent for information to another partner).
<i>@ Format</i>	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded Applicable Codes CCYYMMDD Date CCYYMMDD-CCYYMMDD Period with date only CCYYMMDDhhmm Date and time

Bold = Element, @ + Italic = Attribute, Grey = Group

GUIDELINE

Element/Attribute	Annotation
	Applicable Codes CCYYMMDDhhmm- Period with date and time CCYYMMDDhhmm- Period with time zone offset (zone valid for both start and end) CCYYMMDDhhmm-Zhhmm Date & time with time zone CCYYMMDDhhmmZZZ Date & time with time zone offset, e. g. 20190124153000+0100 => 24.01. 2019 15:30:00 Berlin time zone (UTC +1 hour) CCYYMMDDhhmmZhhmm
ConfirmedDeliveryDate	Occurrence 0 .. 1 Type DateType2 Remark Delivery date for the ordered transport, confirmed by the transport service provider. ConfirmedDeliveryDate can only be included in the message after Forwarder/Carrier has confirmed the order (for instance, if the message is sent for information to another partner).
@ Format	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded Applicable Codes CCYYMMDD Date CCYYMMDD-CCYYMMDD Period with date only CCYYMMDDhhmm Date and time CCYYMMDDhhmm- Period with date and time CCYYMMDDhhmm- Period with time zone offset (zone valid for both start and end) CCYYMMDDhhmm-Zhhmm Date & time with time zone CCYYMMDDhhmmZZZ Date & time with time zone offset, e. g. 20190124153000+0100 => 24.01. 2019 15:30:00 Berlin time zone (UTC +1 hour) CCYYMMDDhhmmZhhmm
TransportMeansID	Occurrence 0 .. unbounded 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. the 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

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GUIDELINE

Element/Attribute	Annotation
FreeText	number (truck) or similar. Occurrence 0 .. unbounded Type FreeTextType Remark To transmit free text information
@ Qualifier	Type FreeTextQualifierCode Remark To qualify the purpose/content of the text information Applicable Codes General General txt information ShipFromOpeningHours Opening hours of ship-from party (when goods can be collected) ShipToOpeningHours Opening hours of ship-to party (when goods can be delivered) SpecialInstructions Other special instructions related to the message
@ Language	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 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.
@ Priority	Type xs:boolean Remark true - with priority false - no priority
@ DispatchType	Type VehicleDespatchTypeCode Remark New, used, other
@ OrderType	Type xs:string Name see code list Applicable Codes Customer customer order Dealer dealer stock Other other 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 Order, in which vehicles are loaded
xs:sequence	Occurrence 1 .. 1

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GUIDELINE

Element/Attribute	Annotation
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.
@ Type	Type VehicleIDTypeCode Use required
Applicable Codes	
	CommissionNumber self explanatory
	ProductionNumber self explanatory
	ProjectNumber self explanatory
	TrackingNumber self explanatory
	VIN Vehicle identification number according to ISO 3779
CharacteristicProperty	Occurrence 0 .. unbounded Type VehicleCharacteristicPropertyType Remark To communicate specific properties of a product, material etc.
@ Qualifier	Type VehiclePropertyQualifierCode Use required Remark See code list
Applicable Codes	
	ColourNumber
	CommodityCode Codification according to harmonised system
	EngineID
	EquipmentCodeNumber
	PackageType Package type (e.g. for motor bikes)
	Power
	ShowCar For press or show
	SupplementaryItemsCount Number of additional supplementary items
	Usage military, diplomat, rental etc.
xs:sequence	Occurrence 1 .. 1
Value	Occurrence 1 .. 1 Type extension (xsd:string) Remark Value of the property
@ UoM	Type MeasurementUnitCode
UltimateCustomer	Occurrence 0 .. 1 Type PartyType_5 Remark Optional identifier, optional address Remark Denominates the country / importer / dealer / ultimate customer (ultimate destination) of the transport.

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GUIDELINE

Element/Attribute	Annotation
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.
	Applicable Codes
	DUNS D.U.N.S. number, assigned by Dun and Bradstreet
	ISO Identifier generated according to ISO 6523 specifications
	Manufacturer self explanatory
	Odette Assigned by Odette
Address	Occurrence 1 .. 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
PostalCode	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10
City	Occurrence 0 .. 1 Type string_1_35 Length 1 .. 35
CountryCode	Occurrence 1 .. 1 Type CountryCode Remark Country, coded according to ISO 3166-2

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GUIDELINE

Element/Attribute	Annotation
CountryName	Occurrence 0 .. 1 Type string_1_40 Length 1 .. 40 Remark Country name
FinalDestination	Occurrence 0 .. 1 Type LocationType Remark Final destination
@ 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)
DUNS	D.U.N.S. number, assigned by Dun and Bradstreet
ISO	Identifier generated according to ISO 6523 specifications
Operator	Assigned by the owner of the operation
Seller	Identifier assigned by the supplier
UN	UN/ECE
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

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GUIDELINE

Element/Attribute		Annotation	
	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
	PostalCode	Occurrence	0 .. 1
		Type	string_1_10
		Length	1 .. 10
	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
	FinalDestinationDeliveryDate	Occurrence	0 .. 3
		Type	DateType2
		Remark	Delivery date at final destination.
	@ Format	Type	DateTypeFormatCode
		Use	required
		Remark	Format of date / date + time , coded
Applicable Codes			
		CCYYMMDD	Date
		CCYYMMDDhhmm	Date and time
		CCYYMMDDhhmmZhmm	Date & time with time zone offset, e. g. 20190124153000+0100 => 24.01. 2019 15:30:00 Berlin time zone (UTC +1 hour)
	Manufacturer	Occurrence	0 .. 1
		Type	PartyType_6
		Remark	Optional identifier, optional address
		Remark	Manufacturer/brand of the vehicle
	xs:sequence	Occurrence	1 .. 1
	Name	Occurrence	1 .. 1
		Type	string_1_35
		Length	1 .. 35
	CountryCode	Occurrence	0 .. 1
		Type	CountryCode
		Remark	Country, coded
	CountryOfOrigin	Occurrence	0 .. 1
		Type	CountryCode

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GUIDELINE

Element/Attribute	Annotation
CustomsIndicator	Remark Country of origin, coded Occurrence 0 .. 1 Type xs:boolean Remark true: the goods are subject to customs procedures false: no customs procedure necessary
CustomsPreference	Occurrence 0 .. 1 Type xs:boolean Remark true : preference, false: no preference
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
<i>@ Currency</i>	Type CurrencyCode Remark Currency, coded - see ISO 4217 code list
ManufacturingDate	Occurrence 0 .. 1 Type DateType2 Remark self explanatory
<i>@ Format</i>	Type DateTypeFormatCode Use required Remark Format of date / date + time , coded
Applicable Codes	
CCYYMMDD Date	
GrossWeight	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Weight in kg
Length	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Length in mm
Width	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Width in mm
Height	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Remark Height in mm
Colour	Occurrence 0 .. 1 Type xs:string

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GUIDELINE

Element/Attribute	Annotation
Mileage	Remark self explanatory Occurrence 0 .. 1 Type QuantityType
@ UoM	Remark Odometer reading Type MeasurementUnitCode Use required
LicensePlate	Occurrence 0 .. 1 Type string_1_10 Length 1 .. 10 Remark In case of used cars, the license plate can be transmitted too.
TemperatureRange	Occurrence 0 .. 1 Type TemperatureRangeType Remark Denominates the permissible temperature range for transport or storage of the vehicle.
@ UoM	Type MeasurementUnitCode Default CEL
Applicable Codes	
CEL	Degree Celsius
FAH	Degree Fahrenheit
xs:sequence	Occurrence 1 .. 1
Min	Occurrence 1 .. 1 Type xs:string Remark Lower limit
Max	Occurrence 1 .. 1 Type xs:string Remark Upper limit
FreeText	Occurrence 0 .. unbounded Type FreeTextType Remark To transmit free text information
@ Qualifier	Type FreeTextQualifierCode Remark To qualify the purpose/content of the text information
Applicable Codes	
Customs	Information related to customs declaration, preference or the like.
DeliveryCondition	Delivery condition
SpecialInstructions	Other special instructions related to the message
@ Language	Type xs:language Pattern ([a-zA-Z]{2} [il]-[a-zA-Z]+ [xX]-[a-zA-Z]{1,8}){1,8}* WhiteSpace collapse Remark Language according to 2-alpha code
Model	Occurrence 0 .. 1 Type VehicleModelType Remark Identifies the model and additional properties

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GUIDELINE

Element/Attribute	Annotation
@ Cluster	<p>Type ModelClassificationTypeCode</p> <p>Remark Type of vehicle - see code list</p> <p>Name Sedan, pick-up, VAN, hatchback etc.</p> <p>Applicable Codes</p> <p>Hatchback</p> <p>Other</p> <p>SUV</p> <p>Sedan</p> <p>VAN</p>
@ ProductType	<p>Type xs:string</p> <p>Applicable Codes</p> <p>Car</p> <p>Motorcycle</p> <p>Truck</p> <p>VAN</p>
@ FuelType	<p>Type FuelTypeCode</p> <p>Remark EDIFACT code list 7041</p> <p>Applicable Codes</p> <p>1 Diesel</p> <p>2 Diesel and electric</p> <p>3 Electric</p> <p>4 Liquid Propane Gas (LPG)</p> <p>5 Petrol</p> <p>6 Petrol and electric</p> <p>7 Hydrogene</p> <p>8 Compressed Natural Gas (CNG)</p> <p>9 Liquid Natural Gas (LNG)</p>
xs:sequence	Occurence 1 .. 1
Name	<p>Occurence 1 .. 1</p> <p>Type xs:string</p> <p>Remark Model name</p> <p>Name Model name</p>
Version	<p>Occurence 0 .. 1</p> <p>Type xs:string</p> <p>Remark Model version</p> <p>Name Model version</p>
ModelGroup	<p>Occurence 0 .. 1</p> <p>Type string_1_35</p> <p>Length 1 .. 35</p> <p>Remark Denominates a grouping criterion</p> <p>Name Diesel, gasoline, hybrid etc.</p>
Manufacturer	<p>Occurence 0 .. 1</p> <p>Type PartyType_6</p> <p>Remark Optional identifier, optional address</p> <p>Remark Car manufacturer</p>

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GUIDELINE

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 1 .. 1 Type string_1_35 Length 1 .. 35
CountryCode	Occurrence 0 .. 1 Type CountryCode
Reference	Occurrence 0 .. unbounded Type SimpleReferenceType Length 1 .. 70 Remark Reference to other business documents or messages
@ Qualifier	Type DocumentReferenceQualifierCode Use required Remark Qualifies the type of reference - see code list
Applicable Codes	
AT*Number	ATLAS Import Customs Registration Number (e.g. AT/C, AT/E ...), needed for EU import
CustomsReferenceNumber	Reference number assigned by customs for this goods movement
GroupReference	Group number used with finished vehicles
NCTSNumber	Customs Registration Number NCTS (new computerised transit system, transport from third country via EU to third country)
Order	Order number of the final customer
TransportChainReference	A unique reference connecting various transactions to a transport chain.
UCRNumber	UK customs reference number (for UK export)
ContainerID	Occurrence 0 .. 1 Type ContainerIDType Remark Identifier of the container the vehicle is transported in.
@ SealNumber	Type xs:string Remark ID or number of the seal attached to the container

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EXAMPLE(S)

Early transport order

```
<?xml version="1.0" encoding="UTF-8"?>
<Envelope Version="2022A" ControllingInstance="Odette">
  <Header>
    <ReceiverID>urn:autogration:de:firma:ort:001</ReceiverID>
    <SenderID>urn:autogration:it:firma:ort:001</SenderID>
    <MessageType>VehicleTransportOrder</MessageType>
    <InterchangeID>www.abc.com_201010151433</InterchangeID>
    <Timestamp>2020-05-13T14:33:55</Timestamp>
    <TestIndicator>false</TestIndicator>
  </Header>
  <Body>
    <VehicleTransportOrder Version="1.1" ControllingInstance="Odette">
      <SubType>EarlyVehicleTransportOrder</SubType>
      <DocumentID>256128064035</DocumentID>
      <IssueDate Format="CCYYMMDD">20200513</IssueDate>
      <DocumentFunctionCode>Original</DocumentFunctionCode>
      <Header>
        <SenderID Agency="Buyer">7654321</SenderID>
        <ReceiverID Agency="Odette">TSP128</ReceiverID>
        <Forwarder>
          <Identifier Agency="Odette">TSP128</Identifier>
          <Address>
            <Name1>Fast and Prompt</Name1>
            <Name2>Transport Logistics Service</Name2>
            <Street1>Fast Lane 1</Street1>
            <PostalCode>80100</PostalCode>
            <City>Napoli</City>
            <CountryCode>IT</CountryCode>
          </Address>
        </Forwarder>
        <ShipFrom>
          <Identifier Agency="Buyer">7654321</Identifier>
          <Address>
            <Name1>Colossal Car Company</Name1>
            <Street1>Behrenstraße 35</Street1>
            <PostalCode>10117</PostalCode>
            <City>Berlin</City>
            <CountryCode>DE</CountryCode>
          </Address>
          <Contact Qualifier="Information">
            <Name>G. Gualtierio</Name>
            <Email>g.gualtierio@ccc.de</Email>
          </Contact>
        </ShipFrom>
        <ShipTo>
          <Identifier Agency="Buyer">248163264</Identifier>
          <Address>
            <Name1>Compound Management</Name1>
            <Name2>European SE</Name2>
            <Street1>Port Street 25</Street1>
            <PostalCode>3198 LK</PostalCode>
            <City>Rotterdam</City>
            <CountryCode>NL</CountryCode>
          </Address>
          <UnloadingPoint Lat="51.9304296" Lon="4.1965153">
            <LocationID Agency="Operator">Pier 7</LocationID>
          </UnloadingPoint>
        </ShipTo>
      </Header>
    </VehicleTransportOrder>
  </Body>
</Envelope>
```

EXAMPLE(S)

```

</UnloadingPoint>
</ShipTo>
<LogisticsServiceProvider>
  <Identifier Agency="Odette">401649351</Identifier>
  <Identifier Agency="DUNS">987654321</Identifier>
  <Address>
    <Name1>Best Logistics</Name1>
    <Street1>Street 42</Street1>
    <PostalCode>13579</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
  <Contact Qualifier="Information">
    <Identifier>0815</Identifier>
    <Name>Beata Rapid</Name>
    <Telephone>004930123456-0815</Telephone>
  </Contact>
</LogisticsServiceProvider>
<TransportBuyer>
  <Identifier Agency="Buyer">7654321</Identifier>
  <Address>
    <Name1>Colossal Car Company</Name1>
    <Street1>Behrenstraße 35</Street1>
    <PostalCode>10117</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
</TransportBuyer>
<TransportSeller>
  <Identifier Agency="Odette">TSP128</Identifier>
  <Address>
    <Name1>Fast and Prompt</Name1>
    <Name2>Transport Logistics Service</Name2>
    <Street1>Fast Lane 1</Street1>
    <PostalCode>80100</PostalCode>
    <City>Napoli</City>
    <CountryCode>IT</CountryCode>
  </Address>
</TransportSeller>
<TransportMode Requirements="open">3</TransportMode>
<TransportMeansType>31</TransportMeansType>
<TransportDetails>
  <RequestedPickupDate Format="CCYYMMDD">20200521</RequestedPickupDate>
</TransportDetails>
</Header>
<Line>
  <Vehicle Priority="false" DispatchType="new" YardNumber="5" SequenceNumber="5">
    <VehicleID Type="ProductionNumber">PR987186</VehicleID>
    <VehicleID Type="VIN">UNKNOWN</VehicleID>
  </Vehicle>
</Line>

```


EXAMPLE(S)

```

    <UltimateCustomer>
      <Address>
        <CountryCode>US</CountryCode>
      </Address>
    </UltimateCustomer>
    <FinalDestination>
      <LocationID Agency="Operator">US CHI</LocationID>
    </FinalDestination>
    <FinalDestinationDeliveryDate
Format="CCYYMMDD">20200601</FinalDestinationDeliveryDate>
    <CountryOfOrigin>DE</CountryOfOrigin>
  </Vehicle>
  <Model Cluster="Sedan">
    <Name>Nice Car</Name>
    <Version>2019</Version>
    <ModelGroup>Diesel</ModelGroup>
  </Model>
</Line>
<Line>
  <Vehicle Priority="false" DispatchType="new" YardNumber="12" SequenceNumber="6">
    <VehicleID Type="ProductionNumber">PR987185</VehicleID>
    <VehicleID Type="VIN">UNKNOWN</VehicleID>
    <UltimateCustomer>
      <Address>
        <CountryCode>US</CountryCode>
      </Address>
    </UltimateCustomer>
    <FinalDestination>
      <LocationID Agency="Operator">US CHI</LocationID>
    </FinalDestination>
    <FinalDestinationDeliveryDate
Format="CCYYMMDD">20200601</FinalDestinationDeliveryDate>
    <CountryOfOrigin>DE</CountryOfOrigin>
  </Vehicle>
  <Model Cluster="Sedan">
    <Name>Beautiful Car</Name>
    <ModelGroup>Diesel</ModelGroup>
  </Model>
</Line>
</VehicleTransportOrder>
</Body>
</Envelope>

```

EXAMPLE(S)**Vehicle transport order**

```

<?xml version="1.0" encoding="UTF-8"?>
<Envelope Version="2020A" ControllingInstance="Odette">
  <Header>
    <ReceiverID>urn:autogration:de:firma:ort:001</ReceiverID>
    <SenderID>SenderID</SenderID>
    <MessageType>VehicleTransportOrder</MessageType>
    <InterchangeID>www.abc.com_201010151433</InterchangeID>
    <Timestamp>2020-05-20T14:33:55</Timestamp>
    <TestIndicator>false</TestIndicator>
  </Header>
  <Body>
    <VehicleTransportOrder Version="1.0" ControllingInstance="Odette">
      <SubType>EarlyVehicleTransportOrder</SubType>
      <DocumentID>256128064057</DocumentID>
      <IssueDate Format="CCYYMMDD">20200520</IssueDate>
      <DocumentFunctionCode>Original</DocumentFunctionCode>
      <Header>
        <SenderID Agency="Buyer">7654321</SenderID>
        <ReceiverID Agency="Odette">TSP128</ReceiverID>
        <Forwarder>
          <Identifier Agency="Odette">TSP128</Identifier>
          <Address>
            <Name1>Fast and Prompt</Name1>
            <Name2>Transport Logistics Service</Name2>
            <Street1>Fast Lane 1</Street1>
            <PostalCode>80100</PostalCode>
            <City>Napoli</City>
            <CountryCode>IT</CountryCode>
          </Address>
        </Forwarder>
        <ShipFrom>
          <Identifier Agency="Buyer">7654321</Identifier>
          <Address>
            <Name1>Colossal Car Company</Name1>
            <Street1>Behrenstraße 35</Street1>
            <PostalCode>10117</PostalCode>
            <City>Berlin</City>
            <CountryCode>DE</CountryCode>
          </Address>
          <LoadingPoint Lat="52.515738" Lon="13.393085">
            <LocationID Agency="Buyer">Yard 3</LocationID>
          </LoadingPoint>
          <Contact Qualifier="Information">
            <Name>G. Gualtierio</Name>
            <Email>g.gualtierio@ccc.de</Email>
          </Contact>
        </ShipFrom>
      </Header>
    </VehicleTransportOrder>
  </Body>
</Envelope>

```

EXAMPLE(S)

```

<ShipTo>
  <Identifier Agency="Buyer">248163264</Identifier>
  <Address>
    <Name1>Compound Management</Name1>
    <Name2>European SE</Name2>
    <Street1>Port Street 25</Street1>
    <PostalCode>3198 LK</PostalCode>
    <City>Rotterdam</City>
    <CountryCode>NL</CountryCode>
  </Address>
  <UnloadingPoint Lat="51.9304296" Lon="4.1965153">
    <LocationID Agency="Operator">Pier 7</LocationID>
  </UnloadingPoint>
</ShipTo>
<LogisticsServiceProvider>
  <Identifier Agency="Odette">401649351</Identifier>
  <Identifier Agency="DUNS">987654321</Identifier>
  <Address>
    <Name1>Best Logistics</Name1>
    <Street1>Street 42</Street1>
    <PostalCode>13579</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
  <Contact Qualifier="Information">
    <Identifier>0815</Identifier>
    <Name>Beata Rapid</Name>
    <Telephone>004930123456-0815</Telephone>
  </Contact>
</LogisticsServiceProvider>
<TransportBuyer>
  <Identifier Agency="Buyer">7654321</Identifier>
  <Address>
    <Name1>Colossal Car Company</Name1>
    <Street1>Behrenstraße 35</Street1>
    <PostalCode>10117</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
</TransportBuyer>
<TransportSeller>
  <Identifier Agency="Odette">TSP128</Identifier>
  <Address>
    <Name1>Fast and Prompt</Name1>
    <Name2>Transport Logistics Service</Name2>
    <Street1>Fast Lane 1</Street1>
    <PostalCode>80100</PostalCode>
    <City>Napoli</City>
    <CountryCode>IT</CountryCode>
  </Address>

```

EXAMPLE(S)

```

    </Address>
  </TransportSeller>
  <TransportMode Requirements="open">3</TransportMode>
  <TransportMeansType>31</TransportMeansType>
  <TransportDetails>
    <RequestedPickupDate Format="CCYYMMDD">20200521</RequestedPickupDate>
  </TransportDetails>
</Header>
<Line>
  <Vehicle Priority="false" DispatchType="new" YardNumber="5" SequenceNumber="5">
    <VehicleID Type="VIN">12345678901234567</VehicleID>
    <UltimateCustomer>
      <Address>
        <CountryCode>US</CountryCode>
      </Address>
    </UltimateCustomer>
    <FinalDestinationDeliveryDate
Format="CCYYMMDD">20200601</FinalDestinationDeliveryDate>
    <Manufacturer>
      <Name>CCC</Name>
      <CountryCode>DE</CountryCode>
    </Manufacturer>
    <CountryOfOrigin>DE</CountryOfOrigin>
    <ManufacturingDate Format="CCYYMMDD">20200519</ManufacturingDate>
  </Vehicle>
  <Model Cluster="Hatchback">
    <Name>Nice Car</Name>
    <Version>2019</Version>
    <ModelGroup>Diesel</ModelGroup>
  </Model>
</Line>
<Line>
  <Vehicle Priority="false" DispatchType="new" YardNumber="12" SequenceNumber="6">
    <VehicleID Type="VIN">12345678901234534</VehicleID>
    <UltimateCustomer>
      <Address>
        <CountryCode>US</CountryCode>
      </Address>
    </UltimateCustomer>
    <FinalDestinationDeliveryDate
Format="CCYYMMDD">20200601</FinalDestinationDeliveryDate>
    <Manufacturer>
      <Name>CCC</Name>
      <CountryCode>DE</CountryCode>
    </Manufacturer>
    <CountryOfOrigin>DE</CountryOfOrigin>
    <ManufacturingDate Format="CCYYMMDD">20200519</ManufacturingDate>
  </Vehicle>
  <Model Cluster="Hatchback">

```

EXAMPLE(S)

```
<Name>Beautiful Car</Name>
<Version>2020</Version>
<ModelGroup>Diesel</ModelGroup>
</Model>
</Line>
</VehicleTransportOrder>
</Body>
</Envelope>
```

EXAMPLE(S)

Transport order response

```

<?xml version="1.0" encoding="UTF-8"?>
<Envelope Version="2020A" ControllingInstance="Odette">
  <Header>
    <ReceiverID>urn:autogration:de:firma:ort:001</ReceiverID>
    <SenderID>urn:autogration:de:firma:ort:001</SenderID>
    <MessageType>VehicleTransportOrder</MessageType>
    <InterchangeID>www.abc.com_201010151433</InterchangeID>
    <Timestamp>2020-05-20T14:33:55</Timestamp>
    <TestIndicator>false</TestIndicator>
  </Header>
  <Body>
    <VehicleTransportOrder Version="1.0" ControllingInstance="Odette">
      <SubType>VehicleTransportOrderResponse</SubType>
      <DocumentID>256128064057</DocumentID>
      <IssueDate Format="CCYYMMDD">20200520</IssueDate>
      <DocumentFunctionCode>Original</DocumentFunctionCode>
      <Header>
        <SenderID Agency="Buyer">7654321</SenderID>
        <ReceiverID Agency="Odette">TSP128</ReceiverID>
        <Forwarder>
          <Identifier Agency="Odette">TSP128</Identifier>
          <Address>
            <Name1>Fast and Prompt</Name1>
            <Name2>Transport Logistics Service</Name2>
            <Street1>Fast Lane 1</Street1>
            <PostalCode>80100</PostalCode>
            <City>Napoli</City>
            <CountryCode>IT</CountryCode>
          </Address>
        </Forwarder>
        <ShipFrom>
          <Identifier Agency="Buyer">7654321</Identifier>
          <Address>
            <Name1>Colossal Car Company</Name1>
            <Street1>Behrenstraße 35</Street1>
            <PostalCode>10117</PostalCode>
            <City>Berlin</City>
            <CountryCode>DE</CountryCode>
          </Address>
          <Contact Qualifier="Information">
            <Name>G. Gualtierio</Name>
            <Email>g.gualtierio@ccc.de</Email>
          </Contact>
        </ShipFrom>
        <ShipTo>
          <Identifier Agency="Buyer">248163264</Identifier>
          <Address>

```

EXAMPLE(S)

```

<Name1>Compound Management</Name1>
<Name2>European SE</Name2>
<Street1>Port Street 25</Street1>
<PostalCode>3198 LK</PostalCode>
<City>Rotterdam</City>
<CountryCode>NL</CountryCode>
</Address>
<UnloadingPoint Lat="51.9304296" Lon="4.1965153">
  <LocationID Agency="Operator">Pier 7</LocationID>
</UnloadingPoint>
</ShipTo>
<LogisticsServiceProvider>
  <Identifier Agency="Odette">401649351</Identifier>
  <Identifier Agency="DUNS">987654321</Identifier>
  <Address>
    <Name1>Best Logistics</Name1>
    <Street1>Street 42</Street1>
    <PostalCode>13579</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
  <Contact Qualifier="Information">
    <Identifier>0815</Identifier>
    <Name>Beata Rapid</Name>
    <Telephone>004930123456-0815</Telephone>
  </Contact>
</LogisticsServiceProvider>
<TransportBuyer>
  <Identifier Agency="Buyer">7654321</Identifier>
  <Address>
    <Name1>Colossal Car Company</Name1>
    <Street1>Behrenstraße 35</Street1>
    <PostalCode>10117</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
</TransportBuyer>
<TransportSeller>
  <Identifier Agency="Odette">TSP128</Identifier>
  <Address>
    <Name1>Fast and Prompt</Name1>
    <Name2>Transport Logistics Service</Name2>
    <Street1>Fast Lane 1</Street1>
    <PostalCode>80100</PostalCode>
    <City>Napoli</City>
    <CountryCode>IT</CountryCode>
  </Address>
</TransportSeller>
<TransportMode Requirements="open">3</TransportMode>

```

EXAMPLE(S)

```
<TransportMeansType>31</TransportMeansType>
<TransportDetails>
  <RequestedPickupDate Format="CCYYMMDD">20200521</RequestedPickupDate>
  <ConfirmedPickupDate Format="CCYYMMDD">20200521</ConfirmedPickupDate>
</TransportDetails>
</Header>
<Line>
  <Vehicle Priority="false" DispatchType="new" YardNumber="5" SequenceNumber="5">
    <VehicleID Type="VIN">12345678901234567</VehicleID>
  </Vehicle>
</Line>
<Line>
  <Vehicle Priority="false" DispatchType="new" YardNumber="12" SequenceNumber="6">
    <VehicleID Type="VIN">12345678901234534</VehicleID>
  </Vehicle>
</Line>
</VehicleTransportOrder>
</Body>
</Envelope>
```


EXAMPLE(S)**Planned load configuration**

```

<?xml version="1.0" encoding="UTF-8"?>
<Envelope Version="2020A" ControllingInstance="Odette">
  <Header>
    <ReceiverID>urn:autogration:de:firma:ort:001</ReceiverID>
    <SenderID>SenderID</SenderID>
    <MessageType>VehicleTransportOrder</MessageType>
    <InterchangeID>www.abc.com_201010151433</InterchangeID>
    <Timestamp>2020-05-20T14:33:55</Timestamp>
    <TestIndicator>false</TestIndicator>
  </Header>
  <Body>
    <VehicleTransportOrder Version="1.0" ControllingInstance="Odette">
      <SubType>PlannedLoadConfiguration</SubType>
      <DocumentID>3450219462548</DocumentID>
      <IssueDate Format="CCYYMMDD">20200520</IssueDate>
      <DocumentFunctionCode>Original</DocumentFunctionCode>
      <Header>
        <SenderID Agency="Buyer">7654321</SenderID>
        <ReceiverID Agency="Odette">TSP128</ReceiverID>
        <Forwarder>
          <Identifier Agency="Odette">TSP128</Identifier>
          <Address>
            <Name1>Fast and Prompt</Name1>
            <Name2>Transport Logistics Service</Name2>
            <Street1>Fast Lane 1</Street1>
            <PostalCode>80100</PostalCode>
            <City>Napoli</City>
            <CountryCode>IT</CountryCode>
          </Address>
        </Forwarder>
        <ShipFrom>
          <Identifier Agency="Buyer">7654321</Identifier>
          <Address>
            <Name1>Colossal Car Company</Name1>
            <Street1>Behrenstraße 35</Street1>
            <PostalCode>10117</PostalCode>
            <City>Berlin</City>
            <CountryCode>DE</CountryCode>
          </Address>
          <LoadingPoint Lat="52.515738" Lon="13.393085">
            <LocationID Agency="Buyer">Yard 3</LocationID>
          </LoadingPoint>
          <Contact Qualifier="Information">
            <Name>G. Gualtierio</Name>
            <Email>g.gualtierio@ccc.de</Email>
          </Contact>
        </ShipFrom>
      </Header>
    </VehicleTransportOrder>
  </Body>
</Envelope>

```

EXAMPLE(S)

```

<ShipTo>
  <Identifier Agency="Buyer">248163264</Identifier>
  <Address>
    <Name1>Compound Management</Name1>
    <Name2>European SE</Name2>
    <Street1>Port Street 25</Street1>
    <PostalCode>3198 LK</PostalCode>
    <City>Rotterdam</City>
    <CountryCode>NL</CountryCode>
  </Address>
  <UnloadingPoint Lat="51.9304296" Lon="4.1965153">
    <LocationID Agency="Operator">Pier 7</LocationID>
  </UnloadingPoint>
</ShipTo>
<LogisticsServiceProvider>
  <Identifier Agency="Odette">401649351</Identifier>
  <Address>
    <Name1>Best Logistics</Name1>
    <Street1>Street 42</Street1>
    <PostalCode>13579</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
  <Contact Qualifier="Information">
    <Identifier>0815</Identifier>
    <Name>Beata Rapid</Name>
    <Telephone>004930123456-0815</Telephone>
  </Contact>
</LogisticsServiceProvider>
<TransportBuyer>
  <Identifier Agency="Buyer">7654321</Identifier>
  <Address>
    <Name1>Colossal Car Company</Name1>
    <Street1>Behrenstraße 35</Street1>
    <PostalCode>10117</PostalCode>
    <City>Berlin</City>
    <CountryCode>DE</CountryCode>
  </Address>
</TransportBuyer>
<TransportSeller>
  <Identifier Agency="Odette">TSP128</Identifier>
  <Address>
    <Name1>Fast and Prompt</Name1>
    <Name2>Transport Logistics Service</Name2>
    <Street1>Fast Lane 1</Street1>
    <PostalCode>80100</PostalCode>
    <City>Napoli</City>
    <CountryCode>IT</CountryCode>
  </Address>

```

EXAMPLE(S)

```

</TransportSeller>
<Reference Qualifier="TransportOrder">256128064057</Reference>
<TransportMode Requirements="open">3</TransportMode>
<TransportMeansType>31</TransportMeansType>
<TransportDetails>
  <RequestedPickupDate Format="CCYYMMDD">20200521</RequestedPickupDate>
  <ConfirmedPickupDate Format="CCYYMMDD">20200521</ConfirmedPickupDate>
</TransportDetails>
</Header>
<Line>
  <Vehicle SequenceNumber="5">
    <VehicleID Type="VIN">12345678901234567</VehicleID>
  </Vehicle>
</Line>
<Line>
  <Vehicle SequenceNumber="6">
    <VehicleID Type="VIN">12345678901234534</VehicleID>
  </Vehicle>
</Line>
</VehicleTransportOrder>
</Body>
</Envelope>

```