

Finished vehicles - Transport Status Report

DOC REF No: FV09  
VERSION No: V1R1

DATE: August 2022

Finished vehicles - Transport Status Report

based on

IFTSTA

International multimodal status report message

EDIFACT D.18B S4 - S3 Profile (ISO 9735 Part 11)

Version: V1R1  
Issue date: August 2022  
Author: ECG/Odette/VDA

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## STRUCTURE / TABLE OF CONTENTS

No	Tag	St	MaxOcc	Content
	01 UNH	M	1	Message header
	02 BGM	M	1	Beginning of message
	03 DTM	R	1	Message date/time
	SG1	R	1	Message sender
	04 NAD	M	1	Message sender - ID
	SG1	R	1	Message recipient
	05 NAD	M	1	Message recipient - ID
	SG1	O	1	Ship from for the current transport leg
	06 NAD	M	1	Ship from - name and address
	SG1	O	1	Ship to for the current transport leg
	07 NAD	M	1	ShipTo - name and address
	SG1	R	1	Freight forwarder (Transport service provider - TSP)
	08 NAD	M	1	Freight forwarder - name and address
	SG1	O	1	Additional logistics service provider (LSP)
	09 NAD	M	1	Additional logistics service provider - name and address
	SG2	O	1	Information contact
	10 CTA	M	1	Information contact
	11 COM	O	3	Communication contact
	SG1	O	1	Carrier
	12 NAD	M	1	Carrier - name and address
	SG2	O	1	Information contact
	13 CTA	M	1	Information contact
	14 COM	O	3	Communication contact
	SG3	O	2	Load number - Transport number - Bordereau number
	15 RFF	M	1	Transport number (LSP) - Bordereau number
	SG3	O	1	Bill of lading
	16 RFF	M	1	Reference
	SG3	O	1	Transport chain reference
	17 RFF	M	1	Transport chain reference
	SG3	R	1	Number of the original transport order

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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No Tag	St	MaxOcc	Content
18 RFF	M	1	Number of the Transport Service Order
SG4	O	1	Means of transport status information
19 EQD	M	1	This segment is only used as trigger segment.
SG7	R	99	Transport status information
20 STS	M	1	Transport status
21 LOC	R	1	Status location
22 DTM	R	1	Status date / time
SG8	O	99	Container information
23 EQA	M	1	Container ID
24 SEL	O	1	ID or number of the seal attached to the container
SG10	R	1	Transport details of the current transport leg
25 TDT	M	1	Transport details of the current transport leg
26 DTM	O	1	Estimated arrival date/time at the end of the current transport leg
27 DTM	O	1	Departure date / time
28 DTM	O	1	Geo position date/time
29 RFF	O	1	Reason for ETA change
SG11	O	1	Place of departure
30 LOC	M	1	Place of departure
SG11	O	1	Place of arrival
31 LOC	M	1	Place of arrival
SG11	O	1	Customs office for import procedure
32 LOC	M	1	Customs office
SG4	O	99999	Vehicle transport status information
33 EQD	M	1	Vehicle identification
34 NAD	O	1	Ultimate customer / importer - name and address
35 DTM	O	4	Estimated arrival date/time at the end of the current transport leg
36 DTM	O	1	Status date / time (of the latest position ping of the vehicle - geo positioning message)
SG6	R	1	Final destination
37 LOC	M	1	Final destination

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No	Tag	St	MaxOcc	Content
	<b>SG6</b>	R	1	Unloading point
	<b>38 LOC</b>	M	1	Unloading point
	<b>SG6</b>	O	1	Shipping location/ Place of loading
	<b>39 LOC</b>	M	1	Shipping location/ Place of loading
	<b>SG7</b>	R	99	Vehicle transport status information
	<b>40 STS</b>	M	1	Vehicle status
	<b>41 LOC</b>	O	1	Status location
	<b>42 DTM</b>	R	1	Status date / time
	<b>43 UNT</b>	M	1	Message trailer

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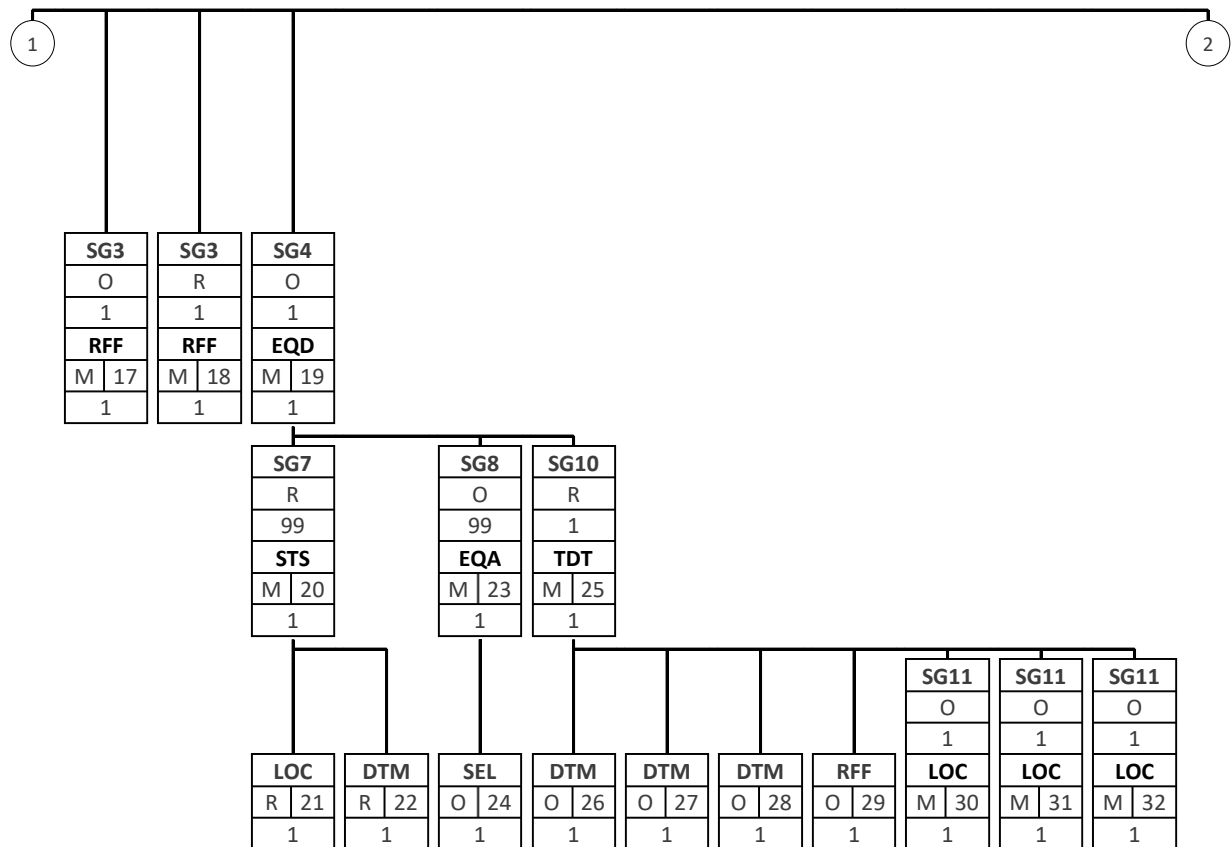
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### BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



Tag	
St	No
MaxOcc	

Tag = Segment/Group Tag

St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)

No = Consecutive segment number, MaxOcc = Maximum occurrence of the segment/group

## Finished vehicles - Transport Status Report

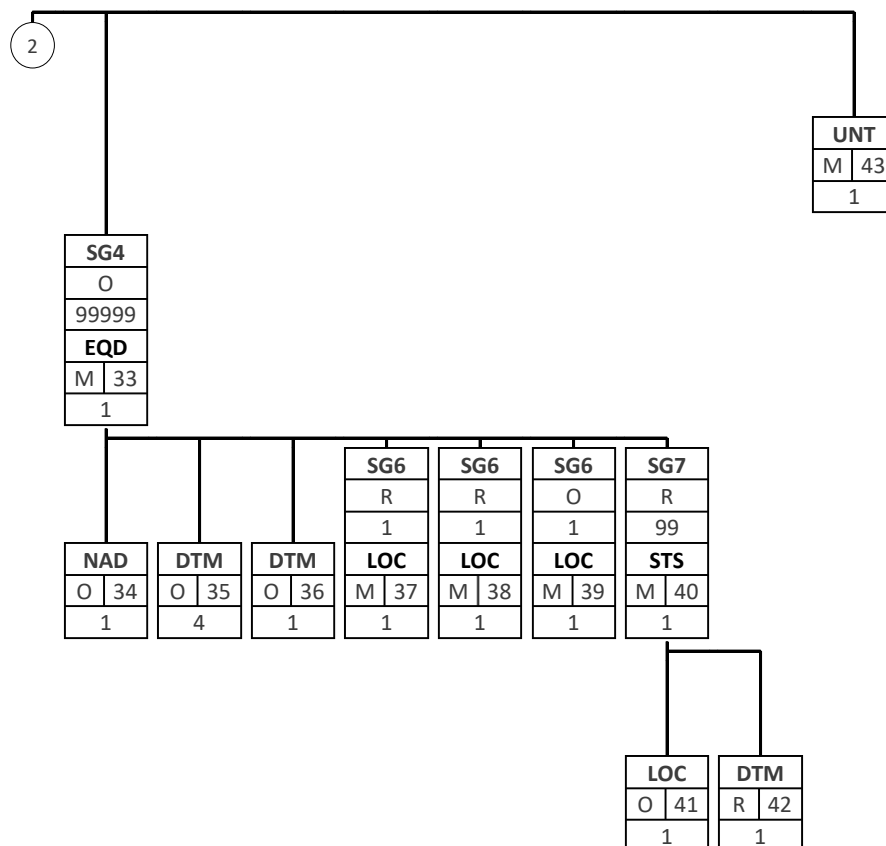
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### BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



Tag	
St	No
MaxOcc	

Tag = Segment/Group Tag

St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)

No = Consecutive segment number, MaxOcc = Maximum occurrence of the segment/group

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## SEGMENT DETAILS

Segment:

**UNH**

Status:

M Max. Occ.: 1

Seq. No.:

1

Message header

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0062	Message reference number	M an..14	M an..14	Message reference number (in the interchange)
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	<b>IFTSTA</b> International multimodal status report message
0052	Message version number	M an..3	M an..3	<b>D</b> Draft version/UN/EDIFACT Directory
0054	Message release number	M an..3	M an..3	<b>18B</b> Release 2018 - B
0051	Controlling agency	M an..2	M an..2	<b>UN</b> UN/CEFACT
0057	Association assigned code	C an..6	R an..6	Identification of the subset release, assigned by VDA. <b>GBOQ11</b> Odette Finished Vehicles Transport Status Report V1.1
0110	Code list directory version number	C an..6	N	not used
0113	Message type sub-function identification	C an..6	N	not used
0068	Common access reference	C an..35	N	not used
S010	Status of the transfer	C	N	not used
0070	Sequence of transfers	M n..2	N	not used
0073	First and last transfer	C a1	N	not used
S016	Message subset identification	C	N	not used
0115	Message subset identification	M an..14	N	not used
0116	Message subset version number	C an..3	N	not used
0118	Message subset release number	C an..3	N	not used
0051	Controlling agency	C an..2	N	not used
S017	Message implementation guideline identification	C	N	not used
0121	Message implementation guideline identification	M an..14	N	not used
0122	Message implementation guideline version number	C an..3	N	not used
0124	Message implementation guideline release number	C an..3	N	not used
0051	Controlling agency	C an..2	N	not used
S018	Scenario identification	C	N	not used
0127	Scenario identification	M an..14	N	not used

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### SEGMENT DETAILS

Segment:

**UNH**

Status:

M

Max. Occ.: 1

Seq. No.:

1

Message header

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
0128	Scenario version number	C	an..3	N		not used
0130	Scenario release number	C	an..3	N		not used
0051	Controlling agency	C	an..2	N		not used

**Remark:** Prior to 2022, all JAIF and Odette messages have been developed according to Version 3 of ISO 9735 "EDIFACT Application Level Syntax Rules" but from May 2022 the only valid version of ISO 9735 is Version 4 and all UN/EDIFACT based messages must conform to this version.

JAIF and Odette recommend the application of ISO 9735 Version 4 Part 11 which allows the creation of a payload compliant to Version 3 and requires only minimal amendments in service segments.

For further details, please refer to Odette document OS11, "Structure of an EDIFACT Interchange".

**Example:** UNH+12345+IFTSTA:D:18B:UN:GBOQ11'

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### SEGMENT DETAILS

Segment:

**BGM**

Status:

M Max. Occ.: 1

Seq. No.:

2

Beginning of message

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
C002	Document/message name	C	R		
1001	Document name code	C an..3	R an..3	44	Transport status report
1131	Code list identification code	C an..17	N		not used
3055	Code list responsible agency code	C an..3	R an..3	6	UN/ECE (United Nations - Economic Commission for Europe) Code specifying the agency responsible for a code list.
1000	Document name	C an..35	O an..35		Process indicator Can be used to specify a company-specific profile of this application description.
C106	Document/message identification	C	R		
1004	Document identifier	C an..70	R an..70		
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used
1225	Message function code	C an..3	R an..3	9	Original
4343	Response type code	C an..3	N		not used
1373	Document status code	C an..3	N		not used
3453	Language name code	C an..3	N		not used

Remark:

Example: BGM+44::6:X+X+9'

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### SEGMENT DETAILS

Segment:

**DTM**

Status:

R Max. Occ.: 1

Seq. No.: 3

Message date/time

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	<b>137 Document issue date time</b>
2380	Date or time or period text	C an..35	R an..17	Date/time of creation of message
2379	Date or time or period format code	C an..3	R an..3	<p>When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes.</p> <p>201901011000+0000: 1 January 2019 10:00 UTC</p> <p>201901011000+0100: 1 January 2019 10:00 UTC + 1 hour.</p> <p>This corresponds to the Central European Time.</p> <p>201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST).</p> <p><b>102 CCYYMMDD</b></p> <p><b>203 CCYYMMDDHHMM</b></p> <p><b>205 CCYYMMDDHHMMZHHMM</b></p> <p><b>204 CCYYMMDDHHMMSS</b></p> <p><b>208 CCYYMMDDHHMMSSZHHMM</b></p>

Remark:

Example: DTM+137:20200601:102'

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### SEGMENT DETAILS

Group: **SG1** Status: R Max. Occ.: 1  
Message sender

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 4  
Message sender - ID

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	M	an..3	<b>MS</b> Document/message issuer/sender
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	M	an..35	Unique identification of a party by an ID.
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	R	an..3	<b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C		N		not used
3124	Name and address description	M	an..35	N		not used
3124	Name and address description	C	an..35	N		not used
3124	Name and address description	C	an..35	N		not used
3124	Name and address description	C	an..35	N		not used
3124	Name and address description	C	an..35	N		not used
C080	Party name	C		N		not used
3036	Party name	M	an..70	N		not used
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3045	Party name format code	C	an..3	N		not used
C059	Street	C		N		not used
3042	Street and number or post office box identifier	M	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: R Max. Occ.: 1  
Message sender

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 4  
Message sender - ID

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3164	City name	C	an..35	N		not used
C819	Country subdivision details	C		N		not used
3229	Country subdivision identifier	C	an..9	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	N		not used
3207	Country identifier	C	an..3	N		not used

#### Remark:

Example: NAD+MS+Identifier::10'

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### SEGMENT DETAILS

Group: **SG1** Status: R Max. Occ.: 1  
Message recipient

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 5  
Message recipient - ID

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	<b>MR</b> Message recipient
C082	Party identification details	C	O	
3039	Party identifier	M an..35	M an..35	Unique identification of a party by an ID.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	N	not used
3036	Party name	M an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	N	not used
3042	Street and number or post office box identifier	M an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used

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Group: **SG1** Status: R Max. Occ.: 1  
Message recipient

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 5  
Message recipient - ID

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3164	City name	C	an..35	N		not used
C819	Country subdivision details	C		N		not used
3229	Country subdivision identifier	C	an..9	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	N		not used
3207	Country identifier	C	an..3	N		not used

Remark:

Example: NAD+MR+Identifier::10'

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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Ship from for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 6  
Ship from - name and address

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	<b>SF</b> Ship from
C082	Party identification details	C	O	
3039	Party identifier	M	an..35	R an..20 Plant code - ship from
1131	Code list identification code	C	an..17	N not used
3055	Code list responsible agency code	C	an..3	R an..3 <b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M	an..35	N not used
3124	Name and address description	C	an..35	N not used
3124	Name and address description	C	an..35	N not used
3124	Name and address description	C	an..35	N not used
3124	Name and address description	C	an..35	N not used
C080	Party name	C	O	
3036	Party name	M	an..70	M an..35 Single text line for specification of a name
3036	Party name	C	an..70	O an..35 see 3036 # 1
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3045	Party name format code	C	an..3	N not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M	an..256	M an..35 The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C	an..256	O an..35 see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N not used
3042	Street and number or post office box identifier	C	an..256	N not used

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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Ship from for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 6  
Ship from - name and address

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
3164	City name	C an..35	O an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C	O		
3229	Country subdivision identifier	C an..9	R an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C an..17	N	not used	
3055	Code list responsible agency code	C an..3	N	not used	
3228	Country subdivision name	C an..70	N	not used	
3251	Postal identification code	C an..17	O an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C an..3	O a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

**Remark:** The party, which consigns or sends goods.

**Example:** NAD+SF+7654321::92++X:X:X:++++DE'

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## Finished vehicles - Transport Status Report

DOC REF No: FV09

VERSION No: V1R1

DATE:

August 2022

### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Ship to for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 7  
ShipTo - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	<b>ST</b> Ship to
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..20	Party or Plant ID.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..35	Single text line for specification of a name
3036	Party name	C an..70	O an..35	Single text line for specification of a name
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..35	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..35	
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Ship to for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 7  
ShipTo - name and address

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
3164	City name	C an..35	O an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C	O		
3229	Country subdivision identifier	C an..9	R an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C an..17	N	not used	
3055	Code list responsible agency code	C an..3	N	not used	
3228	Country subdivision name	C an..70	N	not used	
3251	Postal identification code	C an..17	O an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C an..3	O a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

**Remark:** The party to which goods are to be shipped (consigned).

**Example:** NAD+ST+X::10++X:X:X:++++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

**Group:** **SG1** Status: R Max. Occ.: 1  
**Freight forwarder (Transport service provider - TSP)**  
 Required for Transport Status messages (BGM.1001=44)

**Segment:** **NAD** Status: M Max. Occ.: 1 Seq. No.: 8  
**Freight forwarder - name and address**

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	<b>FW</b> <b>Freight forwarder</b>
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..35	Unique identification of a party by an ID.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>10</b> <b>ODETTE</b> <b>16</b> <b>US, D&amp;B (Dun &amp; Bradstreet Corporation)</b> <b>91</b> <b>Assigned by seller or seller's agent</b> <b>92</b> <b>Assigned by buyer or buyer's agent</b> Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..35	Freight Forwarder's Name Single text line for specification of a name
3036	Party name	C an..70	O an..35	see 3036 # 1
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..35	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..35	see 3042 # 1
3042	Street and number or post office box identifier	C an..256	N	not used
	Street and number or post office			not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

**Group:** **SG1** Status: R Max. Occ.: 1  
**Freight forwarder (Transport service provider - TSP)**

**Segment:** **NAD** Status: M Max. Occ.: 1 Seq. No.: 8  
**Freight forwarder - name and address**

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3042	box identifier	C	an..256	N		
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.
C819	Country subdivision details	C		O		
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	O	an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.
3207	Country identifier	C	an..3	O	a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.

**Remark:** Transport logistic service provider - TSP

The freight forwarder is the party who provides transport services by rail, road, air, sea or inland waterway. The service package includes, for example, transport and trans shipment.

**Example:** NAD+FW+X::10++X:X+X:X++++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Additional logistics service provider (LSP)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 9  
Additional logistics service provider - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	<b>DGC</b> Logistic service provider
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..35	Unique identification of a party by an ID. Standard process: assigned by the OEM, if the supplier pays the freight, the partner ID assigned by the supplier is in this field.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..35	Single text line for specification of a name
3036	Party name	C an..70	O an..35	see 3036 # 1
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..35	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..35	see 3042 # 1
3042	Street and number or post office box identifier	C an..256	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Additional logistics service provider (LSP)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 9  
Additional logistics service provider - name and address

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3042	Street and number or post office box identifier	C	an..256	N		not used
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.
C819	Country subdivision details	C		O		
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	O	an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.
3207	Country identifier	C	an..3	O	a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.

**Remark:** Responsible for loading, for example

**Example:** NAD+DGC+X::10++X:X+X:++++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Additional logistics service provider (LSP)

Group: **SG2** Status: O Max. Occ.: 1  
Information contact

Segment: **CTA** Status: M Max. Occ.: 1 Seq. No.: 10  
Information contact

UN/EDIFACT				Implementation			
	Name	St	Format	St	Format	Use / Remarks	
3139	Contact function code	C	an..3	R	an..3	IC	Information contact
C056	Contact details	C		O			
3413	Contact identifier	C	an..17	O	an..17	Identifies the department or employee by a unique identifier other than their name when given as a contact.	
3412	Contact name	C	an..256	O	an..35	Name of the contact person or department	

**Remark:** Information that identifies the contact person or department on general matters, together with information about how they can be contacted.

**Example:** CTA+IC+:X'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Additional logistics service provider (LSP)

Group: **SG2** Status: O Max. Occ.: 1  
Information contact

Segment: **COM** Status: O Max. Occ.: 3 Seq. No.: 11  
Communication contact

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C076	Communication contact	M		M	
3148	Communication address identifier	M an..512	M an..100		The number or virtual 'address' of a telephone in a telecommunication system The number or virtual 'address' of a facsimile in a telecommunication system The number or virtual 'address' of an e-mail mailbox in the internet or other network.
3155	Communication means type code	M an..3	M an..3	EM FX TE	Electronic mail Telefax Telephone

Remark:

Example: COM+X:EM'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Carrier

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 12  
Carrier - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	<b>CA</b> <b>Carrier</b>
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..35	Unique identification of a party by an ID. Standard process: assigned by the OEM, if the supplier pays the freight, the partner ID assigned by the supplier is in this field.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>10</b> <b>ODETTE</b> <b>16</b> <b>US, D&amp;B (Dun &amp; Bradstreet Corporation)</b> <b>91</b> <b>Assigned by seller or seller's agent</b> <b>92</b> <b>Assigned by buyer or buyer's agent</b> Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..35	Single text line for specification of a name
3036	Party name	C an..70	O an..35	see 3036 # 1
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..35	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..35	see 3042 # 1
3042	Street and number or post office box identifier	C an..256	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Carrier

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 12  
Carrier - name and address

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
3042	Street and number or post office box identifier	C an..256	N	not used	
3164	City name	C an..35	O an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C	O		
3229	Country subdivision identifier	C an..9	R an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C an..17	N	not used	
3055	Code list responsible agency code	C an..3	N	not used	
3228	Country subdivision name	C an..70	N	not used	
3251	Postal identification code	C an..17	O an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C an..3	O a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

**Remark:** If the freight forwarder does not fulfil the function of the carrier as well, then carrier details can be transmitted with this segment (group).

**Example:** NAD+CA+X::10++X:X:X:++++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Carrier

Group: **SG2** Status: O Max. Occ.: 1  
Information contact

Segment: **CTA** Status: M Max. Occ.: 1 Seq. No.: 13  
Information contact

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3139	Contact function code	C	an..3	R	an..3	<b>IC</b> Information contact
C056	Contact details	C		O		
3413	Contact identifier	C	an..17	O	an..17	Identifies the department or employee by a unique identifier other than their name when given as a contact.
3412	Contact name	C	an..256	O	an..35	Name of the contact person or department

**Remark:** Information that identifies the contact person or department on general matters, together with information about how they can be contacted.

**Example:** CTA+IC+:X'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1  
Carrier

Group: **SG2** Status: O Max. Occ.: 1  
Information contact

Segment: **COM** Status: O Max. Occ.: 3 Seq. No.: 14  
Communication contact

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C076	Communication contact	M		M	
3148	Communication address identifier	M an..512	M an..100		The number or virtual 'address' of a telephone in a telecommunication system The number or virtual 'address' of a facsimile in a telecommunication system The number or virtual 'address' of an e-mail mailbox in the internet or other network.
3155	Communication means type code	M an..3	M an..3	EM FX TE	Electronic mail Telefax Telephone

Remark:

Example: COM+X:EM'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group:

**SG3**

Status: O Max. Occ.: 2

Load number - Transport number - Bordereau number

Segment:

**RFF**

Status: M Max. Occ.: 1 Seq. No.: 15

Transport number (LSP) - Bordereau number

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	<b>AFC X7 Bordereau number Load Number - Group of vehicles forming a load</b>
1154	Reference identifier	C	an..70	R	an..35	<b>Transport number (LSP) - Bordero number</b>
1156	Document line identifier	C	an..6	N		not used
1056	Version identifier	C	an..9	N		not used
1060	Revision identifier	C	an..6	N		not used

**Remark:**

**Example:** RFF+AFC:Transport number (LSP)'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG3** Status: O Max. Occ.: 1  
Bill of lading

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 16  
Reference

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C506	Reference	M		M	
1153	Reference code qualifier	M	an..3	M	an..3
1154	Reference identifier	C	an..70	R	an..70
1156	Document line identifier	C	an..6	N	
1056	Version identifier	C	an..9	N	
1060	Revision identifier	C	an..6	N	

Remark:

Example: RFF+BM:BillOfLading1'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG3** Status: O Max. Occ.: 1  
Transport chain reference

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 17  
Transport chain reference

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	<b>AKI</b> <b>Ordering customer's second reference number</b>
1154	Reference identifier	C an..70	R an..35	<p>This reference links the individual transport legs of a shipment in a segmented transport chain where each leg has a separate transport order. It is assigned by the forwarder of the first transport leg in the transport order confirmation. In segmented transport chains, this reference should be transmitted in all subsequent transport messages and in the associated billing.</p> <p>To ensure that this number is globally unique it has to be generated as explained below:</p> <ul style="list-style-type: none"> <li>• A globally unique identifier for the forwarder e. g. DUNS or Odette (see ISO 6523).</li> <li>• Plus a number generated by the forwarder that must not be repeated within 12 month.</li> </ul> <p>This rule will ensure a unique reference for the entire transport process starting at transport order confirmation up to the delivery at the recipient of the shipment.</p> <p>Each transport chain reference identifies exactly one shipment.</p> <p><b>Transport chain reference</b></p>
1156	Document line identifier	C an..6	N	not used
1056	Version identifier	C an..9	N	not used
1060	Revision identifier	C an..6	N	not used

#### Remark:

**Example:** RFF+AKI:TransportChainReference'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG3** Status: R Max. Occ.: 1  
Number of the original transport order

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 18  
Number of the Transport Service Order

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	<b>TIN</b> <b>Transport instruction number</b>
1154	Reference identifier	C	an..70	R	an..35	<b>Number of the Transport Service Order</b>
1156	Document line identifier	C	an..6	N		not used
1056	Version identifier	C	an..9	N		not used
1060	Revision identifier	C	an..6	N		not used

#### Remark:

**Example:** RFF+TIN:TransportServiceOrderNumb'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group:

SG4

Status: O

Max. Occ.: 1

#### Means of transport status information

The guideline contains 2 variants of SG4 - one for the transport status of the means of transport and one for the transport status of individual vehicles. Both are marked as optional but at least one SG4 must be sent (is required).

Segment:

EQD

Status: M

Max. Occ.: 1

Seq. No.: 19

**This segment is only used as trigger segment.**

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
8053	Equipment type code qualifier	M	an..3	M	an..3	<b>X01 Trigger</b>
C237	Equipment identification	C		N		not used
8260	Equipment identifier	C	an..17	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3207	Country identifier	C	an..3	N		not used
C224	Equipment size and type	C		N		not used
8155	Equipment size and type description code	C	an..10	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
8154	Equipment size and type description	C	an..35	N		not used
8077	Equipment supplier code	C	an..3	N		not used
8249	Equipment status code	C	an..3	N		not used
8169	Full or empty indicator code	C	an..3	N		not used
4233	Marking instructions code	C	an..3	N		not used

Remark:

Example: EQD+X01'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Transport status information

Segment: **STS** Status: M Max. Occ.: 1 Seq. No.: 20  
Transport status

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C601	Status category	C		R	
9015	Status category code	M	an..3	M	an..3
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C555	Status	C		R	
4405	Status description code	M	an..3	M	an..3
					For interpretation / usage of the codes refer to process description. <b>Transport status</b> <b>111</b> Terminated <b>125</b> No status - status not available <b>126</b> Customs clearance, in progress <b>Y05</b> GEO fence crossed <b>Y06</b> International waters reached <b>Y22</b> Ready for loading <b>Y23</b> Ready for unloading
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
					<b>6</b> UN/ECE (United Nations - Economic Commission for Europe) <b>10</b> ODETTE Code specifying the agency responsible for a code list.
4404	Status description	C	an..35	N	
C556	Status reason	C		O	
9013	Status reason description code	M	an..3	M	an..3
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
9012	Status reason description	C	an..256	R	an..256
C556	Status reason	C		N	
9013	Status reason description code	M	an..3	N	
1131	Code list identification code	C	an..17	N	

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

**Group:** **SG4** Status: O Max. Occ.: 1  
Means of transport status information

**Group:** **SG7** Status: R Max. Occ.: 99  
Transport status information

**Segment:** **STS** Status: M Max. Occ.: 1 Seq. No.: 20  
Transport status

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3055	Code list responsible agency code	C	an..3	N		not used
9012	Status reason description	C	an..256	N		not used
C556	Status reason	C		N		not used
9013	Status reason description code	M	an..3	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
9012	Status reason description	C	an..256	N		not used
C556	Status reason	C		N		not used
9013	Status reason description code	M	an..3	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
9012	Status reason description	C	an..256	N		not used
C556	Status reason	C		N		not used
9013	Status reason description code	M	an..3	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
9012	Status reason description	C	an..256	N		not used

#### Remark:

**Example:** STS+1+Y22::10+62:::Remark on the status of a transport'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Transport status information

Segment: **LOC** Status: R Max. Occ.: 1 Seq. No.: 21  
Status location

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3227	Location function code qualifier	M an..3	M an..3	<b>172 Reporting location</b>
C517	Location identification	C	D	Specifying C517 or C519 is mandatory.
3225	Location identifier	C an..35	R an..35	<b>Status location ID</b>
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. <b>10 ODETTE</b> <b>16 US, D&amp;B (Dun &amp; Bradstreet Corporation)</b> <b>88 Assigned by owner of operation</b> <b>91 Assigned by seller or seller's agent</b> <b>92 Assigned by buyer or buyer's agent</b>
3224	Location name	C an..256	O an..256	<b>Status location text</b> If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C	D	Specifying C517 or C519 is mandatory.
3223	First related location identifier	C an..35	R an..35	<b>Status location - latitude / longitude</b> Geo coordinates in decimal degrees: latitude, longitude For latitude: + for the northern hemisphere, - for the southern hemisphere. For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3222	First related location name	C an..70	N	not used
C553	Related location two identification	C	N	not used
3233	Second related location	C an..35	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Transport status information

Segment: **LOC** Status: R Max. Occ.: 1 Seq. No.: 21  
Status location

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
	identifier					
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3232	Second related location name	C	an..70	N		not used
5479	Relation code	C	an..3	N		not used

#### Remark:

**Example:** LOC+172+Status location ID::10:Status location text+52.515738, 13.393085'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Transport status information

Segment: **DTM** Status: R Max. Occ.: 1 Seq. No.: 22  
Status date / time

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	78	Event date/time/period, actual
2380	Date or time or period text	C an..35	R an..17		Status date/time
2379	Date or time or period format code	C an..3	R an..3		When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). 102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 303 CCYYMMDDHHMMZZZ

Remark:

Example: DTM+78:20200601:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG8** Status: O Max. Occ.: 99  
Container information

Segment: **EQA** Status: M Max. Occ.: 1 Seq. No.: 23  
Container ID

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
8053	Equipment type code qualifier	M	an..3	M	an..3	<b>CN</b> <b>Container</b>
C237	Equipment identification	C		R		
8260	Equipment identifier	C	an..17	R	an..17	
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3207	Country identifier	C	an..3	N		not used

**Remark:** Identifier of the container the vehicle is transported in.

**Example:** EQA+CN+42'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG8** Status: O Max. Occ.: 99  
Container information

Segment: **SEL** Status: O Max. Occ.: 1 Seq. No.: 24  
ID or number of the seal attached to the container

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
9308	Transport unit seal identifier	C	an..35	R	an..35
C215	Seal issuer	C		N	
9303	Sealing party name code	C	an..3	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
9302	Sealing party name	C	an..35	N	
4517	Seal condition code	C	an..3	N	
C208	Identity number range	C		N	
7402	Object identifier	M	an..35	N	
7402	Object identifier	C	an..35	N	
4525	Seal type code	C	an..3	N	

Remark:

Example: SEL+4711'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 25  
Transport details of the current transport leg

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
8051	Transport stage code qualifier	M	an..3	M	an..3
8028	Means of transport journey identifier	C	an..17	O	an..17
					Identifier of a planned or actual movement of a means of transport such as a voyage number (ship), tour number (truck) or similar. <b>Means of transport journey identifier</b>
C220	Mode of transport	C		R	
8067	Transport mode name code	C	an..3	R	an..3
					Code of mode of transport. Use UN/ECE Recommendation No 19. <b>1 Maritime transport</b> <b>2 Rail transport</b> <b>3 Road transport</b> <b>4 Air transport</b> <b>8 Inland water transport</b>
8066	Transport mode name	C	an..17	N	
					not used
C001	Transport means	C		O	
8179	Transport means description code	C	an..8	O	an..8
					<b>31 Truck</b> <b>210 Train, railroad</b> <b>803 Container vessel</b> <b>815 Freight barge</b> <b>1512 RoRo vessel</b> <b>4000 Aircraft, type unknown</b> <b>T31 Single vehicle trailer</b> <b>T32 Single level multi-car trailer</b> <b>T33 Multi level multi car trailer</b> <b>T34 Own wheel/ own axels</b> <b>T35 Truck on train</b> <b>T36 Truck on vessel</b>
1131	Code list identification code	C	an..17	N	
					not used
3055	Code list responsible agency code	C	an..3	N	
					not used
8178	Transport means description	C	an..17	D	an..17
					<b>Transport means info</b> e.g. open/closed <b>closed Closed transport, enclosed transport</b> <b>container Transport in containers required</b>

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 25  
Transport details of the current transport leg

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
						<b>open</b> <b>Open transport</b>
C040	Carrier	C		N		not used
3127	Carrier identifier	C	an..17	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
3126	Carrier name	C	an..35	N		not used
8101	Transit direction indicator code	C	an..3	N		not used
C401	Excess transportation information	C		N		not used
8457	Excess transportation reason code	M	an..3	N		not used
8459	Excess transportation responsibility code	M	an..3	N		not used
7130	Customer shipment authorisation identifier	C	an..17	N		not used
C222	Transport identification	C		O		
8213	Transport means identification name identifier	C	an..35	R	an..35	<b>Identifier of a means of transport</b> License plate, name of vessel, IMO number, travel number, waggon number, ...
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used
8212	Transport means identification name	C	an..70	O	an..70	<b>Means of transport model name / description</b> Can be used to calculate the carbon footprint of the transport.
8453	Transport means nationality code	C	an..3	O	an..3	
8281	Transport means ownership indicator code	C	an..3	N		not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 25  
Transport details of the current transport leg

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C003	Power type	C		O	
7041	Power type code	C	an..3	R	an..3
					<b>Power type code</b> <b>1 Diesel</b> <b>2 Diesel and electric</b> <b>3 Electric</b> <b>4 Liquid Propane Gas</b> <b>5 Petrol</b> <b>6 Petrol and electric</b> <b>7 Hydrogen</b> <b>8 Compressed natural gas (CNG)</b> <b>9 Liquid natural gas (LNG)</b> Can be used to calculate the carbon footprint of the transport.
1131	Code list identification code	C	an..17	N	
					not used
3055	Code list responsible agency code	C	an..3	R	an..3
					<b>6 UN/ECE (United Nations - Economic Commission for Europe)</b> <b>10 ODETTE</b> Code specifying the agency responsible for a code list.
7040	Power type description	C	an..17	N	
					not used

Remark:

Example: TDT+X01++1+4000:::open+++licence plate:::Kässdorf 123/450 PS:AD++1:::6'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 26  
Estimated arrival date/time at the end of the current transport leg

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	X1	ETA- Date and time (initial) - Static (based on a predetermined (e.g. average) time for a given segment)
				X2	ETA- Date and time (initial) - Dynamic (calculated based on factors like geoposition or updated by the party supplying the ETA)
				X3	ETA- Date and time (update) - Static (based on a predetermined (e.g. average) time for a given segment)
				X4	ETA- Date and time (update) - Dynamic (calculated based on factors like geoposition or updated by the party supplying the ETA)
2380	Date or time or period text	C an..35	R an..17		Estimated arrival date/time at the end of this transport leg
2379	Date or time or period format code	C an..3	R an..3		When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). 102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 303 CCYYMMDDHHMMZZZ 711 CCYYMMDD-CCYYMMDD 719 CCYYMMDDHHMM-CCYYMMDDHHMM 721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm

Remark:

Example: DTM+X1:20200601:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 27  
Departure date / time

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3
2380	Date or time or period text	C	an..35	R	an..35
2379	Date or time or period format code	C	an..3	R	an..3
<b>133</b> Transport means departure date/time, estimated <b>Departure date / time</b> When the format qualifier 205 or 208 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). <b>102</b> CCYYMMDD <b>711</b> CCYYMMDD-CCYYMMDD <b>203</b> CCYYMMDDHHMM <b>719</b> CCYYMMDDHHMM-CCYYMMDDHHMM <b>721</b> CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm <b>303</b> CCYYMMDDHHMMZZZ <b>205</b> CCYYMMDDHHMMZHHMM					

Remark:

Example: DTM+133:202006011429:203'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 28  
Geo position date/time

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	334	Status change date/time
2380	Date or time or period text	C an..35	R an..35		Date and time of the geo position
2379	Date or time or period format code	C an..3	R an..3		When the format qualifier 205 or 208 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). 203 CCYYMMDDHHMM 204 CCYYMMDDHHMMSS 205 CCYYMMDDHHMMZHHMM 208 CCYYMMDDHHMMSSZHHMM

**Remark:** If the date / time of the geo-position deviates from the date/time given for a status (DTM+78 in SG7), the exact date/time for a geo-position can be specified here.

**Example:** DTM+334:202006011430:203'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Segment: **RFF** Status: O Max. Occ.: 1 Seq. No.: 29  
Reason for ETA change

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	X1	Reason for ETA change
1154	Reference identifier	C an..70	R an..70	01	Traffic congestion
				02	Incident with transport mean
				03	Weather conditions
				04	Driver availability
				05	Police/Customs inspection
				06	Access problems at destination
				07	Other
1156	Document line identifier	C an..6	N		not used
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used

Remark:

Example: RFF+X1:01'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Group: **SG11** Status: O Max. Occ.: 1  
Place of departure

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 30  
Place of departure

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3227	Location function code qualifier	M an..3	M an..3	<b>5 Place of departure</b>
C517	Location identification	C	R	
3225	Location identifier	C an..35	O an..35	<b>Place of departure ID</b>
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	D an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. <b>10 ODETTE</b> <b>16 US, D&amp;B (Dun &amp; Bradstreet Corporation)</b> <b>88 Assigned by owner of operation</b> <b>91 Assigned by seller or seller's agent</b> <b>92 Assigned by buyer or buyer's agent</b>
3224	Location name	C an..256	O an..256	If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code). <b>Place of departure - location (text)</b>
C519	Related location one identification	C	O	Can be used to identify the place of discharge for this transport leg
3223	First related location identifier	C an..35	R an..35	<b>Status location - latitude / longitude</b> Geo coordinates in decimal degrees: latitude, longitude For latitude: + for the northern hemisphere, - for the southern hemisphere. For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3222	First related location name	C an..70	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Group: **SG11** Status: O Max. Occ.: 1  
Place of departure

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 30  
Place of departure

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C553	Related location two identification	C	N	not used
3233	Second related location identifier	C	an..35	N not used
1131	Code list identification code	C	an..17	N not used
3055	Code list responsible agency code	C	an..3	N not used
3232	Second related location name	C	an..70	N not used
5479	Relation code	C	an..3	N not used

#### Remark:

**Example:** LOC+5+Place of Departure ID::10:Place of Departure as Text+52.515738, 13.393085'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Group: **SG11** Status: O Max. Occ.: 1  
Place of arrival

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 31  
Place of arrival

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3227	Location function code qualifier	M an..3	M an..3	<b>60 Place of arrival</b>
C517	Location identification	C	R	
3225	Location identifier	C an..35	O an..35	<b>Place of arrival ID</b>
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	D an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. <b>10 ODETTE</b> <b>16 US, D&amp;B (Dun &amp; Bradstreet Corporation)</b> <b>91 Assigned by seller or seller's agent</b> <b>92 Assigned by buyer or buyer's agent</b> <b>88 Assigned by owner of operation</b>
3224	Location name	C an..256	O an..256	<b>Place of arrival - location (text)</b> If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C	O	Can be used to identify the place of discharge for this transport leg
3223	First related location identifier	C an..35	R an..35	<b>Status location - latitude / longitude</b> Geo coordinates in decimal degrees: latitude, longitude For latitude: + for the northern hemisphere, - for the southern hemisphere. For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3222	First related location name	C an..70	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Group: **SG11** Status: O Max. Occ.: 1  
Place of arrival

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 31  
Place of arrival

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C553	Related location two identification	C	N	not used
3233	Second related location identifier	C an..35	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3232	Second related location name	C an..70	N	not used
5479	Relation code	C an..3	N	not used

#### Remark:

**Example:** LOC+60+Place of Arrival ID::10:Place of Arrival as Text+52.515738, 13.393085'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 1  
Means of transport status information

Group: **SG10** Status: R Max. Occ.: 1  
Transport details of the current transport leg

Group: **SG11** Status: O Max. Occ.: 1  
Customs office for import procedure

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 32  
Customs office

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3227	Location function code qualifier	M an..3	M an..3	<b>41</b> Consignment entry customs office location
C517	Location identification	C	O	
3225	Location identifier	C an..35	O an..35	Identifier of the customs office
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3224	Location name	C an..256	O an..256	Name of the customs office in free text
C519	Related location one identification	C	N	not used
3223	First related location identifier	C an..35	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3222	First related location name	C an..70	N	not used
C553	Related location two identification	C	N	not used
3233	Second related location identifier	C an..35	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3232	Second related location name	C an..70	N	not used
5479	Relation code	C an..3	N	not used

#### Remark:

**Example:** LOC+41+CustomsOfficeID::CustomsOfficeName'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

#### Vehicle transport status information

The guideline contains 2 variants of SG4 - one for the transport status of the means of transport and one for the transport status of individual vehicles. Both are marked as optional but at least one SG4 must be sent (is required).

Segment: **EQD** Status: M Max. Occ.: 1 Seq. No.: 33

#### Vehicle identification

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
8053	Equipment type code qualifier	M an..3	M an..3	<b>VV</b> Vehicle identity number <b>V01</b> Production number of a vehicle <b>V02</b> Commission number of a vehicle <b>V17</b> Project number to identify a vehicle <b>V18</b> Vehicle tracking number
C237	Equipment identification	C	R	
8260	Equipment identifier	C an..17	R an..17	<b>Vehicle identification</b> Usually the vehicle identification number (VIN) or another identification number if the VIN is not known.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3207	Country identifier	C an..3	N	not used
C224	Equipment size and type	C	N	not used
8155	Equipment size and type description code	C an..10	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
8154	Equipment size and type description	C an..35	N	not used
8077	Equipment supplier code	C an..3	N	not used
8249	Equipment status code	C an..3	N	not used
8169	Full or empty indicator code	C an..3	N	not used
4233	Marking instructions code	C an..3	N	not used

#### Remark:

Example: EQD+VV+12345678901234567'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Segment: **NAD** Status: O Max. Occ.: 1 Seq. No.: 34

Ultimate customer / importer - name and address

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	<b>UD</b> Ultimate customer
C082	Party identification details	C	O	
3039	Party identifier	M	an..35	Unique identifier of business partner (customer number, supplier number, DUNS number, etc.).
1131	Code list identification code	C	an..17	N not used
3055	Code list responsible agency code	C	an..3	R an..3 Code specifying the agency responsible for a code list. <b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>88</b> Assigned by owner of operation <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent
C058	Name and address	C	N	not used
3124	Name and address description	M	an..35	N not used
3124	Name and address description	C	an..35	N not used
3124	Name and address description	C	an..35	N not used
3124	Name and address description	C	an..35	N not used
3124	Name and address description	C	an..35	N not used
C080	Party name	C	O	
3036	Party name	M	an..70	M an..35 Single text line for specification of a name
3036	Party name	C	an..70	O an..35 Single text line for specification of a name
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3045	Party name format code	C	an..3	N not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M	an..256	M an..35 Part of address identifying the location of a building, normally given together with street
3042	Street and number or post office box identifier	C	an..256	O an..35 see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N not used
3042	Street and number or post office	C	an..256	N not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Segment: **NAD** Status: O Max. Occ.: 1 Seq. No.: 34

Ultimate customer / importer - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
	box identifier			
3164	City name	C an..35	O an..35	
C819	Country subdivision details	C	O	
3229	Country subdivision identifier	C an..9	R an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3228	Country subdivision name	C an..70	N	not used
3251	Postal identification code	C an..17	O an..17	Identifier of one or more address data properties according to the postal service of the respective country
3207	Country identifier	C an..3	O an..3	Provides the country part of an address using a code. Use ISO3166 two alpha code.

Remark:

Example: NAD+UD+Identifier::92++Name1:Name2+Street1:Street2+City++12345+DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Segment: **DTM** Status: O Max. Occ.: 4 Seq. No.: 35

Estimated arrival date/time at the end of the current transport leg

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	X1	ETA- Date and time (initial) - Static (based on a predetermined (e.g. average) time for a given segment)
				X2	ETA- Date and time (initial) - Dynamic (calculated based on factors like geoposition or updated by the party supplying the ETA)
				X3	ETA- Date and time (update) - Static (based on a predetermined (e.g. average) time for a given segment)
				X4	ETA- Date and time (update) - Dynamic (calculated based on factors like geoposition or updated by the party supplying the ETA)
2380	Date or time or period text	C an..35	R an..17	Estimated arrival date/time at the end of this transport leg	
2379	Date or time or period format code	C an..3	R an..3	<p>When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes.</p> <p>201901011000+0000: 1 January 2019 10:00 UTC</p> <p>201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time.</p> <p>201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST).</p> <p><b>102</b> CCYYMMDD</p> <p><b>203</b> CCYYMMDDHHMM</p> <p><b>205</b> CCYYMMDDHHMMZHHMM</p> <p><b>303</b> CCYYMMDDHHMMZZZ</p>	

Remark:

Example: DTM+X1:20200601:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 36

Status date / time (of the latest position ping of the vehicle - geo positioning message)

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3
2380	Date or time or period text	C	an..35	R	an..35
2379	Date or time or period format code	C	an..3	R	an..3
				102	CCYYMMDD
				203	CCYYMMDDHHMM
				205	CCYYMMDDHHMMZHHMM
				When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes.	
				201901011000+0000: 1 January 2019 10:00 UTC	
				201901011000+0100: 1 January 2019 10:00 UTC + 1 hour.	
				This corresponds to the Central European Time.	
				201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST).	

Remark:

Example: DTM+589:20200601:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG6** Status: R Max. Occ.: 1  
Final destination

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 37  
Final destination

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3227	Location function code qualifier	M	an..3	M	an..3
C517	Location identification	C		R	
3225	Location identifier	C	an..35	O	an..35
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	D	an..3
					<b>7 Place of delivery</b>  <b>Country / Port of Discharge / Post code</b>  not used  <b>5 ISO (International Organization for Standardization)</b> <b>6 UN/ECE (United Nations - Economic Commission for Europe)</b> <b>10 ODETTE</b> <b>16 US, D&amp;B (Dun &amp; Bradstreet Corporation)</b> <b>91 Assigned by seller or seller's agent</b> <b>92 Assigned by buyer or buyer's agent</b> Code specifying the agency responsible for a code list. To be used, if DE 3225 is used to identify the location.
3224	Location name	C	an..256	O	an..256
C519	Related location one identification	C		N	
3223	First related location identifier	C	an..35	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3222	First related location name	C	an..70	N	
C553	Related location two identification	C		N	
3233	Second related location identifier	C	an..35	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3232	Second related location name	C	an..70	N	
5479	Relation code	C	an..3	N	

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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## Finished vehicles - Transport Status Report

DOC REF No: FV09

VERSION No: V1R1

DATE:

August 2022

### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

**Vehicle transport status information**

Group: **SG6** Status: R Max. Occ.: 1

**Final destination**

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 37

**Final destination**

#### Remark:

**Example:** LOC+7+Country/Port of Discharge/Post code::10:Country / Port of Discharge / Zip'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG6** Status: R Max. Occ.: 1  
Unloading point

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 38  
Unloading point

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3227	Location function code qualifier	M	an..3	M	an..3
C517	Location identification	C		R	
3225	Location identifier	C	an..35	O	an..35
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	D	an..3
					<b>10</b> ODETTE <b>16</b> US, D&B (Dun & Bradstreet Corporation) <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list. Has to be provided if 3225 is used.
3224	Location name	C	an..256	O	an..256
C519	Related location one identification	C		O	
3223	First related location identifier	C	an..35	R	an..35
					<b>Geo coordinates - latitude/longitude</b> Geo coordinates in decimal degrees: latitude, longitude For latitude: + for the northern hemisphere, - for the southern hemisphere. For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3222	First related location name	C	an..70	N	
C553	Related location two identification	C		N	
3233	Second related location identifier	C	an..35	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3232	Second related location name	C	an..70	N	

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Group: **SG6** Status: R Max. Occ.: 1

Unloading point

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 38

Unloading point

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
5479	Relation code	C	an..3	N		not used

Remark:

Example: LOC+11+X:::X+52.515738, 13.393085'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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## Finished vehicles - Transport Status Report

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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG6** Status: O Max. Occ.: 1  
Shipping location/ Place of loading

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 39  
Shipping location/ Place of loading

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
3227	Location function code qualifier	M	an..3	M	an..3
C517	Location identification	C		R	
3225	Location identifier	C	an..35	R	an..17
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
					<b>9</b> Place of loading Identifier / code specifying the name of a location. not used Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. <b>6</b> UN/ECE (United Nations - Economic Commission for Europe) <b>88</b> Assigned by owner of operation <b>91</b> Assigned by seller or seller's agent <b>92</b> Assigned by buyer or buyer's agent
3224	Location name	C	an..256	O	an..256
C519	Related location one identification	C		O	
3223	First related location identifier	C	an..35	R	an..35
					<b>Geo coordinates - latitude/longitude</b> Geo coordinates in decimal degrees: latitude, longitude For latitude: + for the northern hemisphere, - for the southern hemisphere. For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3222	First related location name	C	an..70	N	
C553	Related location two identification	C		N	
3233	Second related location identifier	C	an..35	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Group: **SG6** Status: O Max. Occ.: 1

Shipping location/ Place of loading

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 39

Shipping location/ Place of loading

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
3232	Second related location name	C	an..70	N	
5479	Relation code	C	an..3	N	

**Remark:** Place where goods are taken over for carriage.

**Example:** LOC+9+Place of loading::92:Location name+52.4495143,10.7764471,17'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Vehicle transport status information

Segment: **STS** Status: M Max. Occ.: 1 Seq. No.: 40  
Vehicle status

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C601	Status category	C		R	
9015	Status category code	M	an..3	M	an..3
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C555	Status	C		R	
4405	Status description code	M	an..3	M	an..3
					For interpretation / usage of the codes refer to process description. <b>Transport status</b> <b>48</b> Loaded <b>111</b> Terminated <b>125</b> No status - status not available <b>126</b> Customs clearance, in progress <b>346</b> Unloading, completed from a means of transport <b>Y05</b> GEO fence crossed <b>Y06</b> International waters reached <b>Y22</b> Ready for loading <b>Y23</b> Ready for unloading <b>Y24</b> Vehicle quality check processed <b>Y25</b> Vehicle not taken over <b>Y26</b> Vehicle taken over <b>Y27</b> Vehicle - Proof of delivery - PoD <b>Y28</b> Vehicle taken over with damage
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
					<b>10</b> ODETTE Code specifying the agency responsible for a code list. <b>6</b> UN/ECE (United Nations - Economic Commission for Europe)
4404	Status description	C	an..35	N	
C556	Status reason	C		O	
9013	Status reason description code	M	an..3	M	an..3
					<b>01</b> Traffic congestion <b>02</b> Incident with transport mean <b>03</b> Weather conditions

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Vehicle transport status information

Segment: **STS** Status: M Max. Occ.: 1 Seq. No.: 40  
Vehicle status

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
					<b>04</b> Driver availability <b>05</b> Police/Customs inspection <b>06</b> Access problems at destination <b>07</b> Other <b>Reason for ETA change</b>
1131	Code list identification code	C	an..17	N	not used
3055	Code list responsible agency code	C	an..3	N	not used
9012	Status reason description	C	an..256	R	an..256
C556	Status reason	C		N	not used
9013	Status reason description code	M	an..3	N	not used
1131	Code list identification code	C	an..17	N	not used
3055	Code list responsible agency code	C	an..3	N	not used
9012	Status reason description	C	an..256	N	not used
C556	Status reason	C		N	not used
9013	Status reason description code	M	an..3	N	not used
1131	Code list identification code	C	an..17	N	not used
3055	Code list responsible agency code	C	an..3	N	not used
9012	Status reason description	C	an..256	N	not used
C556	Status reason	C		N	not used
9013	Status reason description code	M	an..3	N	not used
1131	Code list identification code	C	an..17	N	not used
3055	Code list responsible agency code	C	an..3	N	not used
9012	Status reason description	C	an..256	N	not used
C556	Status reason	C		N	not used
9013	Status reason description code	M	an..3	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Group: **SG7** Status: R Max. Occ.: 99

Vehicle transport status information

Segment: **STS** Status: M Max. Occ.: 1 Seq. No.: 40

Vehicle status

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
9012	Status reason description	C	an..256	N	

#### Remark:

**Example:** STS+X3+48::10+01::Remark on the status of a transport'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Vehicle transport status information

Segment: **LOC** Status: O Max. Occ.: 1 Seq. No.: 41  
Status location

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3227	Location function code qualifier	M	an..3	M	an..3
C517	Location identification	C		D	
3225	Location identifier	C	an..35	R	an..35
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
					Code specifying the agency responsible for a code list. Has to be provided if 3225 is used.
					10 ODETTE
					16 US, D&B (Dun & Bradstreet Corporation)
					91 Assigned by seller or seller's agent
					92 Assigned by buyer or buyer's agent
3224	Location name	C	an..256	O	an..256
					Status location text
					If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C		D	
3223	First related location identifier	C	an..35	R	an..35
					Status location - latitude / longitude
					Geo coordinates in decimal degrees: latitude, longitude
					For latitude: + for the northern hemisphere, - for the southern hemisphere.
					For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
					not used
3222	First related location name	C	an..70	N	
					not used
C553	Related location two identification	C		N	
					not used
3233	Second related location identifier	C	an..35	N	
					not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999

Vehicle transport status information

Group: **SG7** Status: R Max. Occ.: 99

Vehicle transport status information

Segment: **LOC** Status: O Max. Occ.: 1 Seq. No.: 41

Status location

UN/EDIFACT				Implementation			
	Name	St	Format	St	Format	Use / Remarks	
1131	Code list identification code	C	an..17	N		not used	
3055	Code list responsible agency code	C	an..3	N		not used	
3232	Second related location name	C	an..70	N		not used	
5479	Relation code	C	an..3	N		not used	

**Remark:** Specifying C517 or C519 is mandatory.

**Example:** LOC+172+Status location ID::10:Status location text+52.338346, 10.733118'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Group: **SG4** Status: O Max. Occ.: 99999  
Vehicle transport status information

Group: **SG7** Status: R Max. Occ.: 99  
Vehicle transport status information

Segment: **DTM** Status: R Max. Occ.: 1 Seq. No.: 42  
Status date / time

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	78	Event date/time/period, actual
2380	Date or time or period text	C an..35	R an..17		Status date/time
2379	Date or time or period format code	C an..3	R an..3		When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). 102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 303 CCYYMMDDHHMMZZZ

Remark:

Example: DTM+78:20200601:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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### SEGMENT DETAILS

Segment:

**UNT**

Status:

M Max. Occ.: 1

Seq. No.:

43

**Message trailer**

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0074	Number of segments in the message	M n..6	M n..6	
0062	Message reference number	M an..14	M an..14	

**Remark:**

**Example:** UNT+43+12345'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

EDIFACT: M=Mandatory, C=Conditional | User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used



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## EXAMPLE MESSAGE(S)

### FV09 Transport status report - finished vehicles IFTSTA

	<b>UNH+12345+IFTSTA:D:18B:UN:GBOQ10'</b>	Message header
	<b>BGM+44::6:OEM XYZ+1234567+9'</b>	Beginning of message
	<b>DTM+137:20200521:102'</b>	Message date: 2020-05-21
	Segment group	
	<b>NAD+MS+TSP128::10'</b>	Message sender
	Segment group	
	<b>NAD+MR+7654321::92'</b>	Message recipient
	Segment group	
	<b>NAD+FW+TSP128::10++Fast and Prompt :Transport Logistics Service+Fast Lane 1+Napoli++80100+IT'</b>	Freight forwarder
	Segment group	
	<b>NAD+SF+7654321::92++Colossal Car C ompany+Behrenstraße 35+Berlin++101 17+DE'</b>	Ship from
	Segment group	
	<b>NAD+ST+248163264::92++Compound Man agement:European SE+Port Street 25 +Rotterdam++3198 LK+NL'</b>	ShipTo
	Segment group	
	<b>NAD+DGC+401649351::10++Best Logist ics+Street 42+Berlin++13579+DE'</b>	Additional logistics service provider
	Segment group	
	<b>CTA+IC+0815:Beata Rapid'</b>	Information contact
	<b>COM+004930123456-0815:TE'</b>	Telephone number
	Segment group	
	<b>NAD+CA+TSP128::10++Fast and Prompt :Transport Logistics Service+Fast Lane 1+Napoli++80100+IT'</b>	Carrier
	Segment group	
	<b>RFF+AFC:4758'</b>	Load number
	Segment group	
	<b>RFF+BM:2020-05-21-123'</b>	Loading list
	Segment group	
	<b>EQD+X01'</b>	This segment is only used as trigger segment.
	Segment group	
	<b>STS+1+Y22::10'</b>	Transport status 1 - Transport Y22 - Ready for loading



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## EXAMPLE MESSAGE(S)

	<b>LOC+172+Yard 3::92+52.515738, 13.393085'</b>	Status location: Yard 3 Latitude: 52.515738 Longitude: 13.393085
	<b>DTM+78:202005210800:203'</b>	Status date / time: 2020-05-21 08:00
	Segment group	
	<b>TDT+X01++3+32::open+++BER 0356'</b>	Transport details of the current transport leg 3 - Road transport 32 - Truck Transport mode info: open License plate: BER 0356
	<b>DTM+133:202005210930:203'</b>	Departure date / time: 2020-05-21 09:30
	<b>DTM+X3:202005221600:203'</b>	Estimated arrival date/time at the end of the current transport leg: 2020-05-22 16:00
	Segment group	
	<b>LOC+5+Yard 3::92+52.515738, 13.393085'</b>	Place of departure: Yard 3 Latitude: 52.515738 Longitude: 13.393085
	Segment group	
	<b>LOC+60+Pier 7::10+51.9304296, 4.1965153'</b>	Place of arrival: Yard 3 Latitude: 51.9304296 Longitude: 4.1965153
	<b>UNT+24+12345'</b>	

## EXAMPLE MESSAGE(S)

### FV09 Transport and vehicle status report - finished vehicles IFTSTA

	UNH+12345+IFTSTA:D:18B:UN:GBOQ10'	Message header
	BGM+44::6:OEM XYZ+1234567+9'	Beginning of message
	DTM+137:20200521:102'	Message date: 2020-05-21
	Segment group	
	NAD+MS+TSP128::10'	Message sender
	Segment group	
	NAD+MR+7654321::92'	Message recipient
	Segment group	
	NAD+FW+TSP128::10++Fast and Prompt :Transport Logistics Service+Fast Lane 1+Napoli++80100+IT'	Freight forwarder
	Segment group	
	NAD+SF+7654321::92++Colossal Car C ompany+Behrenstraße 35+Berlin++101 17+DE'	Ship from
	Segment group	
	NAD+ST+248163264::92++Compound Man agement:European SE+Port Street 25 +Rotterdam++3198 LK+NL'	ShipTo
	Segment group	
	NAD+DGC+401649351::10++Best Logist ics+Street 42+Berlin++13579+DE'	Additional logistics service provider
	Segment group	
	CTA+IC+0815:Beata Rapid'	Information contact
	COM+004930123456-0815:TE'	Telephone number
	Segment group	
	NAD+CA+TSP128::10++Fast and Prompt :Transport Logistics Service+Fast Lane 1+Napoli++80100+IT'	Carrier
	Segment group	
	RFF+AFC:4758'	Load number
	Segment group	
	RFF+BM:2020-05-21-123'	Loading list
	Segment group	
	EQD+X01'	This segment is only used as trigger segment.
	Segment group	
	STS+1+31::10'	Transport status 1 - Transport 31 - En route

# Finished vehicles - Transport Status Report

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## EXAMPLE MESSAGE(S)

LOC+172+Yard 3::92+52.515738, 13.012345'	Status location: Yard 3 Latitude: 52.515738 Longitude: 13.393085
DTM+78:202005210900:203'	Status date / time: 2020-05-21 09:00
Segment group	
TDT+X01++3+32::open+++BER 0356'	Transport details of the current transport leg 3 - Road transport 32 - Truck Transport mode info: open License plate: BER 0356
DTM+133:202005210930:203'	Departure date / time: 2020-05-21 09:30
DTM+X3:202005221600:203'	Estimated arrival date/time at the end of the current transport leg: 2020-05-22 16:00
Segment group	
LOC+5+Yard 3::92+52.515738, 13.393085'	Place of departure: Yard 3 Latitude: 52.515738 Longitude: 13.393085
Segment group	
LOC+60+Pier 7::10+51.9304296, 4.1965153'	Place of arrival: Yard 3 Latitude: 51.9304296 Longitude: 4.1965153
Segment group	
EQD+VV+12345678901234567'	Vehicle identification: 12345678901234567
NAD+UD+++CCC US Importer++++US'	Ultimate customer / importer: CCC US Importer, US
DTM+X3:202009281433:203'	Estimated arrival date/time at the end of the current transport leg: 2020-09-28 14:33
Segment group	
LOC+7+USCHI::6'	Final destination: USCHI - Port of Chicago
Segment group	
LOC+11+Pier 7'	Unloading point: Pier 7
Segment group	
STS+X3+Y26::10'	Vehicle status: Y26 - Vehicle taken over
LOC+172+Yard 3::92+52.515738, 13.393085'	Status location: Yard 3 Latitude: 52.515738 Longitude: 13.393085
DTM+78:202005210810:203'	Status date / time: 2020-05-21 08:10
Segment group	
STS+X3+48::10'	Vehicle status: 48 - Loaded
LOC+172+Yard 3::92+52.515738, 13.393085'	Status location: Yard 3 Latitude: 52.515738 Longitude: 13.393085
DTM+78:202005210815:203'	Status date / time: 2020-05-21 08:15

# Finished vehicles - Transport Status Report

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## EXAMPLE MESSAGE(S)

	Segment group	
	<b>EQD+VV+12345678901234534 '</b>	Vehicle identification: <b>12345678901234534</b>
	<b>NAD+UD+++CCC US Importer++++US '</b>	Ultimate customer / importer: <b>CCC US Importer, US</b>
	<b>DTM+X3:201009281433:203 '</b>	Estimated arrival date/time at the end of the current transport leg: <b>2020-09-28 14:33</b>
	Segment group	
	<b>LOC+7+USCHI::6 '</b>	Final destination: <b>USCHI - Poert of Chicago</b>
	Segment group	
	<b>LOC+11+Pier 7 '</b>	Unloading point: <b>Pier 7</b>
	Segment group	
	<b>STS+X3+Y26::10 '</b>	Vehicle status: Y26 - Vehicle taken over
	<b>LOC+172+Yard 3::92+52.515738, 13.393085 '</b>	Status location: Yard 3 Latitude: 52.515738 Longitude: 13.393085
	<b>DTM+78:202005210810:203 '</b>	Status date / time: <b>2020-05-21 08:10</b>
	Segment group	
	<b>STS+X3+48::10 '</b>	Vehicle status: 48 - Loaded
	<b>LOC+172+Yard 3::92+52.515738, 13.393085 '</b>	Status location: Yard 3 Latitude: 52.515738 Longitude: 13.393085
	<b>DTM+78:202005210820:203 '</b>	Status date / time: <b>2020-05-21 08:20</b>
	<b>UNT+46+12345 '</b>	Message trailer