

**VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE**  
**Implementation Guidelines**



**GLOBAL DESPATCH ADVICE MESSAGE**

Volvo's Implementation Guidelines  
**(DESADV)**  
**Version 1;Revision 0**

# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE

## Implementation Guidelines

### 1 General

#### ***Global DESADV specifications***

The specifications regarding Global DESADV could be obtained from the Internet:

- The Joint Automotive Industries (JAI) Global DESADV. Based on EDIFACT Directory, D00A. – [Odette International Homepage](#)
- The Swedish Odette subset of Global DESADV - [www.odette.se](http://www.odette.se).
- The Volvo profile of the Global DESADV – [www.volvo.com/edi\\_europe](http://www.volvo.com/edi_europe) (click specifications).

#### ***Description of differences between Volvo's Global DESADV and the current Volvo EDIFACT message (v4)***

- Party Consignee, NAD 3035, value CN is changed to Ship To, NAD 3035, value ST
- Party Consignor, NAD 3035, value CZ is changed to Ship From, NAD 3035, value SF
- Transport document reference, RFF 1153. New qualifiers added for use in US, AWB and BM.
- Carrier, NAD 3055, new Agency code, 167. Used in US when SCAC-code is applied.
- TDT-segment. New segment for use in US after special agreement.
- PCI 7511. New codes added, 1J, 5J, 6J, to be used when license plate is required.
- PCI 3055. New Agency codes added, 5 and 10.
- RFF 1153 Reference to Outer Package (Handling Unit). Code changed from AAT to ACI.
- GIR 7405 Marking/Label number is moved to GIN 7405.
- LIN 1222 changed to "Not used".
- ALI-segment changed from required to dependent.

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***The purpose and basic function of the message***

The purpose of the despatch advice is to provide the final “Ship to” of the goods with detailed information relating to the actual contents of a despatch sent by a “Ship from”. The message is based upon the definition of a despatch as a specified amount of goods sent by a specified “Ship from” to a specified “Ship to” on a specific occasion.

Notification is to be given of deliveries to all Volvo units.

The message gives the following information:

- To state the actual time for despatch.
- To provide specific information concerning transportation.
- To specify the actual packages in the despatch.
- To specify the contents of the despatch.
- To provide the necessary documentation for customs clearance.

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## ***2 Creation of a Despatch Advice***

A despatch advice shall state the actual contents of a despatch.

Notification must therefore not be made until the actual loading procedure is completed and no later than one hour after the goods have been despatched.

All articles from one "Ship from" to one "Place of discharge" on one and the same delivery occasion shall be specified on one and the same despatch advice (Global DESADV).

In the event that the quantity of goods defined in a particular despatch is too large to be accommodated in its entirety on one vehicle/trailer/container etc., it is necessary to redefine the despatch so it relates only to the vehicle/trailer/container etc. on which it is being transported.

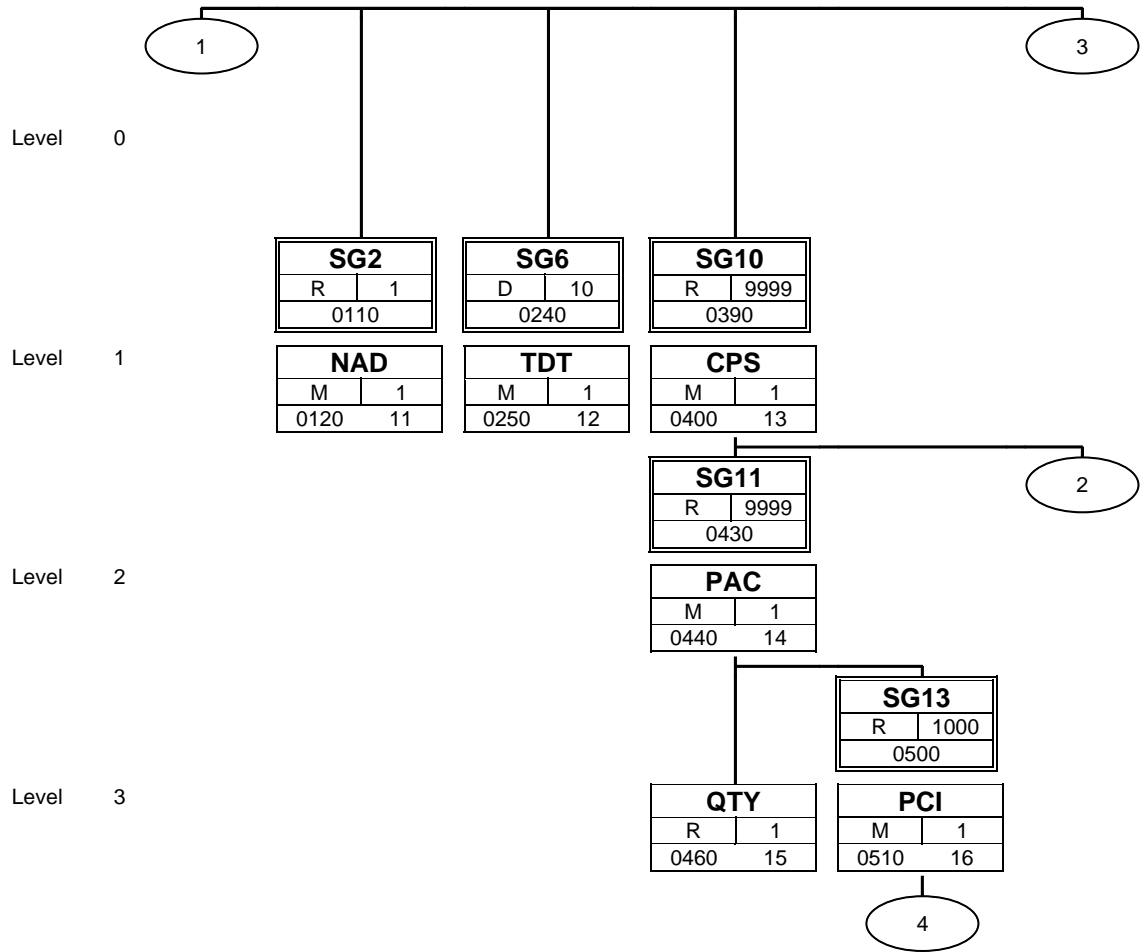
## ***3 Branching diagram***

See next page.



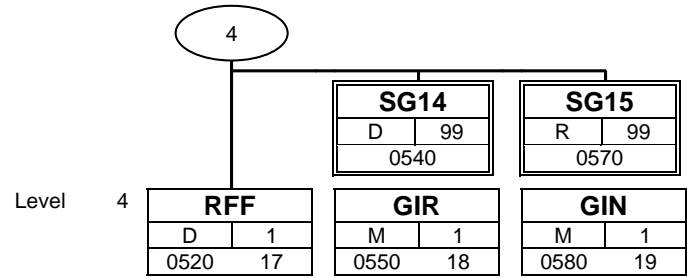
# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE

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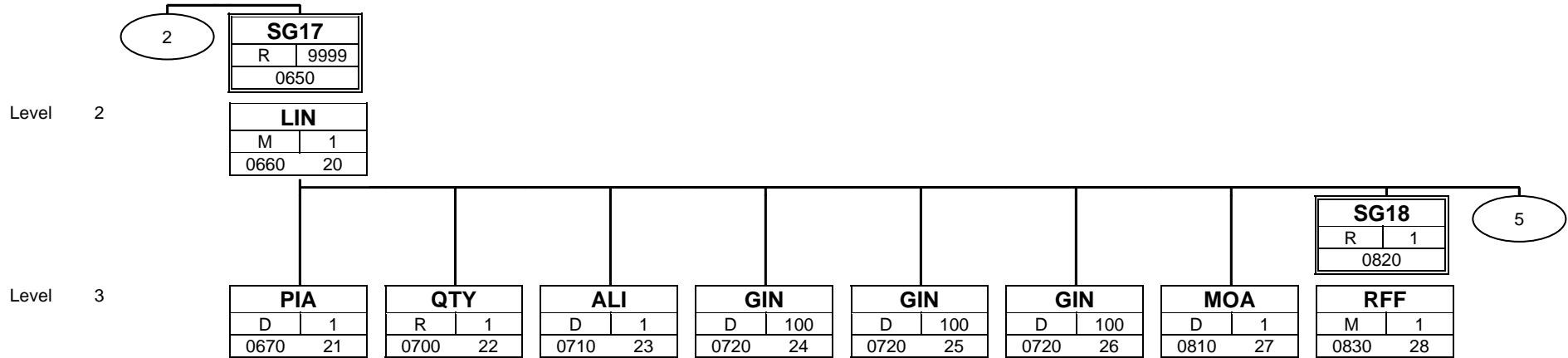
# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE

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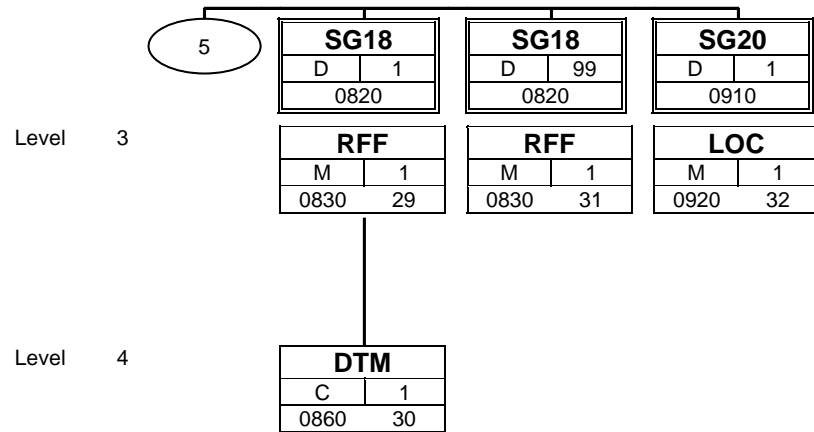
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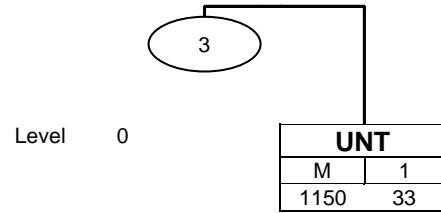


# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE

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# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE Implementation Guidelines



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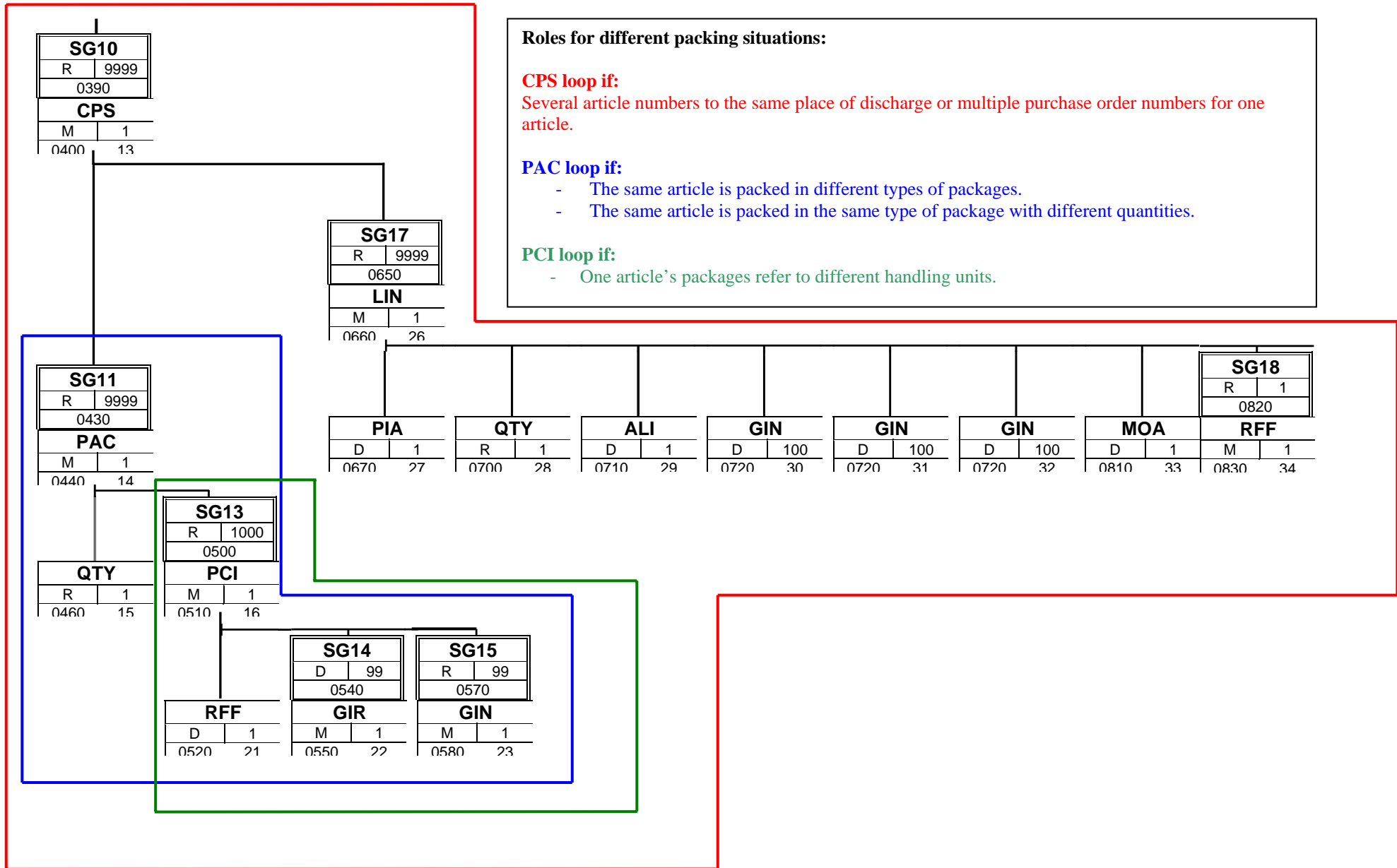
### 3 Detailed Information about Packaging

*Package and Handling Unit* (Two key expressions concerning the packaging)

- **Package Unit** **(S-Label)**  
A unit in which the article itself is loaded. Always placed on a Non Simplified Handling Unit
  
- **Handling Unit**
  - **Simplified Handling Unit** **(S-Label)**  
Consists of one package which is a handling unit at the same time.
  
  - **Non Simplified Handling Unit**  
Consists of one or more packages which are not handling units at the same time.  
Non Simplified Handling Unit can be of two kinds:
    - **Homogenous Handling Unit** **(M-Label)**  
Consists of one unique article number.
    - **Mixed Handling Unit** **(G-Label)**  
Consists of more than one article number.

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<b>SG10</b>	
R	9999
0390	

<b>CPS</b>	
M	1
0400	13

<b>SG17</b>	
R	9999
0650	

<b>LIN</b>	
M	1
0660	26

<b>SG11</b>	
R	9999
0430	

<b>PAC</b>	
M	1
0440	14

<b>PIA</b>	
D	1
0670	27

<b>QTY</b>	
R	1
0700	28

<b>ALI</b>	
D	1
0710	29

<b>GIN</b>	
D	100
0720	30

<b>GIN</b>	
D	100
0720	31

<b>GIN</b>	
D	100
0720	32

<b>MOA</b>	
D	1
0810	33

<b>RFF</b>	
M	1
0830	34

<b>SG18</b>	
R	1
0820	

<b>SG13</b>	
R	1000
0500	

<b>PCI</b>	
M	1
0510	16

<b>QTY</b>	
R	1
0460	15

<b>SG14</b>	
D	99
0540	

<b>SG15</b>	
R	99
0570	

<b>RFF</b>	
D	1
0520	21

<b>GIR</b>	
M	1
0550	22

<b>GIN</b>	
M	1
0580	23

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Segment:** **UNH** Seq. No.: 1 Level: 0 **Message header**  
 Status: M Max. Occ.: 1  
 Counter: 0010

**Name:** Message header

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
UNH				
0062	Message reference number	M an..14	M an..14	Message reference number
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	
0052	Message version number	M an..3	M an..3	<b>DESADV = Despatch advice message</b>
0054	Message release number	M an..3	M an..3	<b>D = Draft version/UN/EDIFACT Directory</b>
0051	Controlling agency	M an..2	M an..2	<b>00A = Release 2000 - A</b>
0057	Association assigned code	C an..6	R an..6	<b>UN = UN/CEFACT</b>
0068	Common access reference	C an..35	N	According to national or regional specifications the automotive association of that region can assign additional codes.
S010	Status of the transfer	C	N	<b>GMI021 = Global Motor Industry Guide 02 (DESADV) V1</b> not used
0070	Sequence of transfers	M n..2	N	not used
0073	First and last transfer	C a1	N	not used

**Remark:**

**Example:**

UNH+1+DESADV:D:00A:UN:GMI021'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Segment:** **BGM** Seq. No.: 2 Level: 0 **Beginning of message**  
 Status: M Max. Occ.: 1  
 Counter: 0020

**Name:** Beginning of message

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
BGM				
C002	Document/message name	C	R	
1001	Document name code	C an..3	R an..3	<b>351 = Despatch advice</b>
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
1000	Document name	C an..35	N	not used
C106	Document/message identification	C	R	
1004	Document identifier	C an..35	R an..17	Unique number for the Despatch Advice. The number must correspond with the Despatch Note Number. The number must not be repeated within one year. This data element shall also be given on the Transport label.
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	N	not used
4343	Response type code	C an..3	N	not used

### Remark:

### Example:

BGM+351+465832'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Segment:** **DTM** Seq. No.: 3 Level: 1 **Date/time/period**  
Status: R Max. Occ.: 1  
Counter: 0030

**Name:** Despatch advice date

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
DTM				
C507	Date/time/period	M	M	Date and time on which the message was created. Has to correspond with the real date and time of despatch.
2005	Date or time or period function code qualifier	M an..3	M an..3	
2380	Date or time or period value	C an..35	R n12	<b>137</b> = Document/message date/time This date has to correspond with date and time of despatch.
2379	Date or time or period format code	C an..3	R an..3	
				<b>203</b> = CCYYMMDDHHMM

### Remark:

### Example:

DTM+137:200604011000:203'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

Segment:

**MEA**

Seq. No.: 4 Level: 1 **Measurements**  
 Status: D Max. Occ.: 1  
 Counter: 0050

Name: **Consignment's gross weight**

Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
MEA				
6311	Measurement attribute code	M an..3	M an..3	<b>AAX</b> = Consignment measurement
C502	Measurement details	C	R	
6313	Measured attribute code	C an..3	R an..3	<b>AAD</b> = Total gross weight
6321	Measurement significance code	C an..3	N	not used
6155	Non-discrete measurement name code	C an..17	N	not used
6154	Non-discrete measurement name	C an..70	N	not used
C174	Value/range	C	R	
6411	Measurement unit code	M an..3	M an..3	<b>KGM</b> = kilogram <b>LBR</b> = pound
6314	Measurement value	C an..18	R n..12	
6162	Range minimum value	C n..18	N	not used
6152	Range maximum value	C n..18	N	not used
6432	Significant digits quantity	C n..2	N	not used
7383	Surface or layer code	C an..3	N	not used

**Remark:**

Required information for shipments managed by Volvo Logistics.

**Example:**

MEA+AAX+AAD+KGM:1000'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Segment:** MEA
 Seq. No.: 5 Level: 1 **Measurements**  
 Status: D Max. Occ.: 1  
 Counter: 0050

**Name:** Consignment volume (Total cube)

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
MEA				
6311	Measurement attribute code	M an..3	M an..3	<b>AAX = Consignment measurement</b>
C502	Measurement details	C	R	
6313	Measured attribute code	C an..3	R an..3	<b>ABJ = Volume</b>
6321	Measurement significance code	C an..3	N	not used
6155	Non-discrete measurement name code	C an..17	N	not used
6154	Non-discrete measurement name	C an..70	N	not used
C174	Value/range	C	R	
6411	Measurement unit code	M an..3	M an..3	<b>MTQ = cubic metre</b>
6314	Measurement value	C an..18	R n..9	
6162	Range minimum value	C n..18	N	not used
6152	Range maximum value	C n..18	N	not used
6432	Significant digits quantity	C n..2	N	not used
7383	Surface or layer code	C an..3	N	not used

**Remark:**  
Required information for shipments managed by Volvo Logistics.

**Example:**  
MEA+AAX+ABJ+MTQ: 4 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG1** Status: R Max. Occ.: 1 Transport document reference

**Segment:** **RFF** Seq. No.: 6 Level: 1 Reference  
Status: M Max. Occ.: 1  
Counter: 0090

**Name:** Transport document reference

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	
				<b>AAS</b> = Transport document number <b>AWB</b> = Air waybill number. For use in Volvo US. <b>BM</b> = Bill of lading number. For use in Volvo US
1154	Reference identifier	C an..35	R an..35	Reference number
1156	Document line identifier	C an..6	N	not used
4000	Reference version identifier	C an..35	N	not used
1060	Revision identifier	C an..6	N	not used

### Remark:

The identification number on the Transport Booking Request or the transport document, valid between Consignor/Supplier, Carrier and Volvo.

### Note:

Primary rule:

When using the Volvo Logistics ATLAS system to generate the Transport Booking Request, the ATLAS Shipment Reference Number (SRN) should always be the reference given in element 1154.

### In other cases:

The element 1154 shall contain a reference to the transport document number.

When agreement is made to use the Volvo Transport Document (VTD) as transport document, this document will replace any other international or domestic transport document.

### Note:

The reference number must be clearly shown on the Transport document and be identical to the number given in the data element 1154 in this RFF segment.

For more information, see the Transport Instructions.

### Example:

RFF+AAS:S00453805100701'



# VOLVODESADV

## UN/EDIFACT Message: Segment details

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3207	Country name code	C an..3	N	not used

**Remark:**

**Example:**

NAD+ST+4388:::92'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG2**      Status: R      Max. Occ.: 1      ShipTo

**Segment:** **LOC**      Seq. No.: 8      Level: 2      **Place/location identification**  
 Status: R      Max. Occ.: 1  
 Counter: 0130

**Name:**      **Place of discharge**

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
LOC				
3227	Location function code qualifier	M an..3	M an..3	<b>11 = Place/port of discharge</b>
C517	Location identification	C	R	
3225	Location name code	C an..25	R an..25	Volvo's identity on Place of Discharge
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	
				<b>92 = Assigned by buyer or buyer's agent</b>
3224	Location name	C an..256	N	not used
C519	Related location one identification	C	N	not used
3223	First related location name code	C an..25	N	not used
1131	Code list identification code	C an..3	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 name code	C an..25	N	not used
1131	Code list identification code	C an..3	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+11+556: : 92 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG2** Status: D Max. Occ.: 1 Seller

This segment group is required when Ship From and Seller have been allocated different numbers by the Buyer.

**Segment:** **NAD** Seq. No.: 9 Level: 1 **Name and address**  
 Status: M Max. Occ.: 1  
 Counter: 0120

**Name:** Seller's name and address

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>SE = Seller</b>
C082	Party identification details	C	R	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	
				<b>92 = Assigned by buyer or buyer's agent</b>
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..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	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..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3164	City name	C an..35	N	not used
C819	Country sub-entity details	C	N	not used
3229	Country sub-entity name code	C an..9	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3228	Country sub-entity name	C an..35	N	not used

# VOLVODESADV

## UN/EDIFACT Message: Segment details

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3251	Postal identification code	C an..17	N	not used
3207	Country name code	C an..3	N	not used

**Remark:**

**Example:**

NAD+SE+6128 : : 92 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG2** Status: R Max. Occ.: 1 Carrier

**Segment:** **NAD** Seq. No.: 10 Level: 1 Name and address  
 Status: M Max. Occ.: 1  
 Counter: 0120

**Name:** Carrier's name and address

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>CA</b> = Carrier
C082	Party identification details	C	R	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>92</b> = Assigned by buyer or buyer's agent <b>167</b> = US, AIAG (Automotive Industry Action Group) When using SCAC code in US
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..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	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..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3164	City name	C an..35	N	not used
C819	Country sub-entity details	C	N	not used
3229	Country sub-entity name code	C an..9	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3228	Country sub-entity name	C an..35	N	not used

# VOLVODESADV

## UN/EDIFACT Message: Segment details

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3251	Postal identification code	C an..17	N	not used
3207	Country name code	C an..3	N	not used

**Remark:**

**Example:**

NAD+CA+UPSB : :167 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG2** Status: R Max. Occ.: 1 Ship from  
**Segment:** **NAD** Seq. No.: 11 Level: 1 Name and address  
 Status: M Max. Occ.: 1  
 Counter: 0120

**Name:** Ship From's Name and address

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>SF = Ship from</b>
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..35	The number allocated to the Ship From, sending the goods.
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	
				<b>92 = Assigned by buyer or buyer's agent</b>
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..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	N	not used
3036	Party name	C an..35	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..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3042	Street and number or post office box identifier	C an..35	N	not used
3164	City name	C an..35	N	not used
C819	Country sub-entity details	C	N	not used
3229	Country sub-entity name code	C an..9	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3228	Country sub-entity name	C an..35	N	not used
3251	Postal identification code	C an..17	N	not used

# VOLVODESADV

## UN/EDIFACT Message: Segment details

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3207	Country name code	C an..3	N	not used

**Remark:**

**Example:**

NAD+SF+6037: :92'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG6** Status: D Max. Occ.: 10 Means of transport  
To be used in US after special agreement.

**Segment:** **TDT** Seq. No.: 12 Level: 1 Details of transport  
Status: M Max. Occ.: 1  
Counter: 0250

**Name:** Details of transport

### Description of segment:

UN/EDIFACT		Implementation		
Name	St Format	St Format	Use / Remarks	
TDT				
8051	Transport stage code qualifier	M an..3	M an..3	<b>12</b> = At departure
8028	Means of transport journey identifier	C an..17	N	not used
C220	Mode of transport	C	N	not used
8067	Transport mode name code	C an..3	N	not used
8066	Transport mode name	C an..17	N	not used
C228	Transport means	C	D	
8179	Transport means description code	C an..8	R an..8	<b>9</b> = Exceptional transport. Used in US for Less than trailer load (LT) <b>13</b> = Ocean vessel. Used in US <b>31</b> = Truck. Used in US for Motor carrier (M), full trailer load.
8178	Transport means description	C an..17	N	not used
C040	Carrier	C	N	not used
3127	Carrier identifier	C an..17	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3128	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	R	
8213	Transport means identification name identifier	C an..9	R an..9	
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
8212	Transport means identification name	C an..35	N	not used
8453	Transport means nationality code	C an..3	N	not used
8281	Transport means ownership	C an..3	N	not used

# VOLVODESADV

## UN/EDIFACT Message: Segment details

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
	indicator code			

**Remark:**

**Example:**

'TDT+12+++13++++HPG324 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG10** Status: R Max. Occ.: 9999 Despatch control line / group of inner packaging items and article line

This segment group shall be repeated for each part number delivered to the same place of discharge.

**Segment:** **CPS** Seq. No.: 13 Level: 1 **Consignment packing sequence**  
Status: M Max. Occ.: 1  
Counter: 0400

**Name:** Consignment packing sequence

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
CPS				
7164	Hierarchical structure level identifier	M an..35	M n..6	Line Number The values of this Line Number shall not duplicate other occurrences of the CPS.
7166	Hierarchical structure parent identifier	C an..35	N	not used
7075	Packaging level code	C an..3	R an..3	
				<b>1 = Inner</b>

**Remark:**

**Example:**

CPS+1+++1'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG11** Status: R Max. Occ.: 9999 Group of inner packaging items  
 This segment group shall be repeated when an article is packed in different package types or if the same article is packed in the same package type but with different quantities.

**Segment:** **PAC** Seq. No.: 14 Level: 2 **Package**  
 Status: M Max. Occ.: 1  
 Counter: 0440

**Name:** Package

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
PAC				
7224	Package quantity	C n..8	R n..6	Number of packages
C531	Packaging details	C	N	not used
7075	Packaging level code	C an..3	N	not used
7233	Packaging related description code	C an..3	N	not used
7073	Packaging terms and conditions code	C an..3	N	not used
C202	Package type	C	R	
7065	Package type description code	C an..17	R an..17	Volvo's reference number for the type of packaging used.
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	Code List Responsible Agency
				<b>92 = Assigned by buyer or buyer's agent</b>
7064	Type of packages	C an..35	N	not used
C402	Package type identification	C	N	not used
7077	Description format code	M an..3	N	not used
7064	Type of packages	M an..35	N	not used
7143	Item type identification code	C an..3	N	not used
7064	Type of packages	C an..35	N	not used
7143	Item type identification code	C an..3	N	not used
C532	Returnable package details	C	N	not used
8395	Returnable package freight payment responsibility code	C an..3	N	not used
8393	Returnable package load contents code	C an..3	N	not used

### Remark:

The number of packages corresponds to the total number of packages of the same type (given in data element 7065). They may be in one or more handling units.

Describes the inner package and will then be connected to the handling unit via RFF with qualifier ACI. If no inner package is used, the package as simplified handling unit, without RFF, will be described here.

### Example:

PAC+3++207461:::92'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG11** Status: R Max. Occ.: 9999 Group of inner packaging items  
This segment group shall be repeated when an article is packed in different package types or if the same article is packed in the same package type but with different quantities.

**Segment:** **QTY** Seq. No.: 15 Level: 3 **Quantity**  
Status: R Max. Occ.: 1  
Counter: 0460

**Name:** Actual quantity per package

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
QTY				
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	
6060	Quantity	M an..35	M n..10	<b>52</b> = Quantity per pack Quantity of articles in the package.
6411	Measurement unit code	C an..3	D an..3	Default value is C62 <b>C62</b> = one

**Remark:**  
Quantity of articles in the package.

**Example:**  
QTY+52:150:C62'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG13**    Status: R    Max. Occ.: 1000    Individual packaging item  
 This segment group shall be repeated when one article's packages refer to different handling units.

**Segment:** **PCI**    Seq. No.: 16    Level: 3    **Package identification**  
 Status: M    Max. Occ.: 1  
 Counter: 0510

**Name:**            **Package identification**

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
PCI				
4233	Marking instructions code	C an..3	N	not used
C210	Marks & labels	C	N	not used
7102	Shipping marks description	M an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
7102	Shipping marks description	C an..35	N	not used
8275	Container or package contents indicator code	C an..3	N	not used
C827	Type of marking	C	R	
7511	Marking type code	M an..3	M an..3	Handling Unit Category 1J, 5J, and 6J shall be used when license plate is required. <b>1J</b> = Unique license plate number lowest package level (unbreakable unit). Simplified handling unit <b>5J</b> = Unique license plate number mixed load. Mixed handling unit. <b>6J</b> = Unique license plate number assigned to a master load. Homogeneous handling unit. <b>G</b> = Mixed handling unit <b>M</b> = Homogeneous handling unit <b>S</b> = Simplified handling unit / Inner package
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	<b>10</b> = ODETTE Used fro G, M, S <b>5</b> = ISO (International Organization for Standardization) Used for 1J, 5J, 6J

**Remark:**

**Example:**

PCI++++1J: :5'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG13** Status: R Max. Occ.: 1000 Individual packaging item  
This segment group shall be repeated when one article's packages refer to different handling units.

**Segment:** **RFF** Seq. No.: 17 Level: 4 **Reference**  
Status: D Max. Occ.: 1  
Counter: 0520

**Name:** Reference to outer package

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	
1154	Reference identifier	C an..35	R an..9	<b>ACI = Outer packaging unit identification</b> Reference to outer package. (Handling Unit)
1156	Document line identifier	C an..6	N	not used
4000	Reference version identifier	C an..35	N	not used
1060	Revision identifier	C an..6	N	not used

### Remark:

This segment group will only be used when homogenous or mixed handling unit is used.  
Reference to the label identification of the handling unit which contains the packages identified in the GIN-segment(s) below the same PCI-segment occurrence.

### Example:

RFF+ACI:10001234'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG14** Status: D Max. Occ.: 99 Production batch

This segment group is required when special traceability is required. Volvo will inform suppliers concerned.

**Segment:** **GIR** Seq. No.: 18 Level: 4 **Related identification numbers**  
 Status: M Max. Occ.: 1  
 Counter: 0550

**Name:** Trigger segment

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
GIR				
7297	Set type code qualifier	M an..3	M an..3	<b>1 = Product</b>
C206	Identification number	M	M	
7402	Object identifier	M an..35	M an..35	
7405	Object identification code qualifier	C an..3	R an..3	
4405	Status description code	C an..3	N	not used
C206	Identification number	C	N	not used
7402	Object identifier	M an..35	N	not used
7405	Object identification code qualifier	C an..3	N	not used
4405	Status description code	C an..3	N	not used
C206	Identification number	C	N	not used
7402	Object identifier	M an..35	N	not used
7405	Object identification code qualifier	C an..3	N	not used
4405	Status description code	C an..3	N	not used
C206	Identification number	C	N	not used
7402	Object identifier	M an..35	N	not used
7405	Object identification code qualifier	C an..3	N	not used
4405	Status description code	C an..3	N	not used
C206	Identification number	C	N	not used
7402	Object identifier	M an..35	N	not used
7405	Object identification code qualifier	C an..3	N	not used
4405	Status description code	C an..3	N	not used

**Remark:**

**Example:**

GIR+1+122200 : BX'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG15** Status: R Max. Occ.: 99 Label number(s)  
The serial numbers must not be repeated within one year.

**Segment:** **GIN** Seq. No.: 19 Level: 4 **Goods identity number**  
Status: M Max. Occ.: 1  
Counter: 0580

**Name:** Label serial number(s)

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
GIN				
7405	Object identification code qualifier	M an..3	M an..3	Identity Number Type <b>ML = Marking/label number</b>
C208	Identity number range	M	M	
7402	Object identifier	M an..35	R n..9	Identity Number (Package Label Number)
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	
7402	Object identifier	M an..35	R n..9	Identity Number (Package Label Number)
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	
7402	Object identifier	M an..35	R n..9	Identity Number (Package Label Number)
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	C	
7402	Object identifier	M an..35	R n..9	Identity Number (Package Label Number)
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	C	
7402	Object identifier	M an..35	R n..9	Identity Number (Package Label Number)
7402	Object identifier	C an..35	N	not used

### Remark:

### Example:

GIN+ML+20056789+20056790+20056791+20056792+20056793'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17** Status: R Max. Occ.: 9999 Article and Despatched Article

**Segment:** **LIN** Seq. No.: 20 Level: 2 **Line item**  
 Status: M Max. Occ.: 1  
 Counter: 0660

**Name:** Line item

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
LIN				
1082	Line item identifier	C an..6	N	not used
1229	Action request/notification description code	C an..3	N	not used
C212	Item number identification	C	R	
7140	Item identifier	C an..35	R an..35	Volvo's article number.
7143	Item type identification code	C an..3	R an..3	<b>IN = Buyer's item number</b>
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C829	Sub-line information	C	D	This composite shall only be used when the despatch advice is based on an order message
5495	Sub-line indicator code	C an..3	N	not used
1082	Line item identifier	C an..6	R an..6	not used
1222	Configuration level number	C n..2	N	not used
7083	Configuration operation code	C an..3	N	not used

### Remark:

#### Example:

LIN+++1137005:IN'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17**      Status: R      Max. Occ.: 9999      Article and Despatched Article

**Segment:** **PIA**      Seq. No.: 21      Level: 3      **Additional product id**  
 Status: D      Max. Occ.: 1  
 Counter: 0670

**Name:**      **Additional product id**

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
PIA				
4347	Product identifier code qualifier	M an..3	R an..3	<b>1 = Additional identification</b>
C212	Item number identification	M	M	
7140	Item identifier	C an..35	R an..35	
7143	Item type identification code	C an..3	R an..3	
				<b>DR = Drawing revision number</b>
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C212	Item number identification	C	N	not used
7140	Item identifier	C an..35	N	not used
7143	Item type identification code	C an..3	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C212	Item number identification	C	N	not used
7140	Item identifier	C an..35	N	not used
7143	Item type identification code	C an..3	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C212	Item number identification	C	N	not used
7140	Item identifier	C an..35	N	not used
7143	Item type identification code	C an..3	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C212	Item number identification	C	N	not used
7140	Item identifier	C an..35	N	not used
7143	Item type identification code	C an..3	N	not used
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	N	not used

**Remark:**  
 Additional information about the article.  
 This segment will only be used after special agreement.

**Example:**  
 PIA+1+P04 : DR '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17** Status: R Max. Occ.: 9999 Article and Despatched Article

**Segment:** **QTY** Seq. No.: 22 Level: 3 **Quantity**  
Status: R Max. Occ.: 1  
Counter: 0700

**Name:** Despatched quantity

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
QTY				
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	
6060	Quantity	M an..35	M n..10	<b>12 = Despatch quantity</b> Quantity actually despatched
6411	Measurement unit code	C an..3	D an..3	Default value is C62
				<b>C62 = one</b>

**Remark:**

**Example:**

QTY+12:300:C62'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17** Status: R Max. Occ.: 9999 Article and Despatched Article

**Segment:** **ALI** Seq. No.: 23 Level: 3 **Additional information**  
Status: D Max. Occ.: 1  
Counter: 0710

**Name:** Country of origin, duty regime and nature of transaction

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
ALI				
3239	Country of origin name code	C an..3	R a2	
9213	Duty regime type code	C an..3	N	not used
4183	Special condition code	C an..3	N	not used
4183	Special condition code	C an..3	N	not used
4183	Special condition code	C an..3	N	not used
4183	Special condition code	C an..3	N	not used
4183	Special condition code	C an..3	N	not used
4183	Special condition code	C an..3	N	not used

### Remark:

Required information for trade between countries that have a free trade agreement with the EU. In this case, confirmation is to be given if the delivered article complies with the terms for origin goods, specified in the current free trade agreement.

### Example:

ALI+SE'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** SG17    Status: R    Max. Occ.: 9999    Article and Despatched Article

**Segment:** GIN    Seq. No.: 24    Level: 3    **Goods identity number**  
 Status: D    Max. Occ.: 100  
 Counter: 0720

**Name:**            **Serial Number(s)**

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
GIN				
7405	Object identification code qualifier	M an..3	M an..3	Identity Number Type <b>BN = Serial number</b>
C208	Identity number range	M	M	
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used

**Remark:**

The segment is used to give information about the serial number, manufacturing number, etc. for those components which are identified as individual units.  
 If more than one identity will be given, use primarily the first five appearances of C208, before you repeat the segment.

**Example:**

GIN+BN+1234+2345+3456+4567+5678 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17** Status: R Max. Occ.: 9999 Article and Despatched Article

**Segment:** **GIN** Seq. No.: 25 Level: 3 Goods identity number  
 Status: D Max. Occ.: 100  
 Counter: 0720

**Name:** Engine Number(s)

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
GIN				
7405	Object identification code qualifier	M an..3	M an..3	<b>EE = Engine number</b>
C208	Identity number range	M	M	
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used

### Remark:

The segment is used to give information about the serial number, manufacturing number, etc. for those components which are identified as individual units.

If more than one identity will be given, use primarily the first five appearances of C208, before you repeat the segment.

### Example:

GIN+EE+1234+2345+3456+4567+5678'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17** Status: R Max. Occ.: 9999 Article and Despatched Article

**Segment:** **GIN** Seq. No.: 26 Level: 3 **Goods identity number**  
 Status: D Max. Occ.: 100  
 Counter: 0720

**Name:** Vehicle Identity Number(s)

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
GIN				
7405	Object identification code qualifier	M an..3	M an..3	Identity Number Type <b>VV = Vehicle identity number</b>
C208	Identity number range	M	M	
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used
C208	Identity number range	C	D	Further identity number
7402	Object identifier	M an..35	M an..35	Identity Number
7402	Object identifier	C an..35	N	not used

### Remark:

The segment is used to give information about the serial number, manufacturing number, etc. for those components which are identified as individual units.

If more than one identity will be given, use primarily the first five appearances of C208, before you repeat the segment.

### Example:

GIN+VV+1234+2345+3456+4567+5678 '

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG17** Status: R Max. Occ.: 9999 Article and Despatched Article

**Segment:** **MOA** Seq. No.: 27 Level: 3 **Monetary amount**  
 Status: D Max. Occ.: 1  
 Counter: 0810

**Name:** Customs declared value

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	
5004	Monetary amount	C n..35	R n..35	<b>40 = Customs value</b> Customs declared value. The total invoiced amount for the article (Quantity x price). The value can be stated with a maximum of three decimals. An amount having a decimal separator, must have at least one digit before and after the separator. Ending zeroes should be omitted. Example: 5555:00 is stated 5555 or 5555.0 or 5555,0 5555:50 is stated 5555.5 or 5555,5 5555:55 is stated 5555.55 or 5555,55
6345	Currency identification code	C an..3	R an..3	
6343	Currency type code qualifier	C an..3	N	not used
4405	Status description code	C an..3	N	not used

**Remark:**  
 Required information for deliveries containing goods that are not in free circulation within the EU (not customs cleared within EU)

**Example:**  
 MOA+40:1000:EUR'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG18** Status: R Max. Occ.: 1 Order reference

**Segment:** **RFF** Seq. No.: 28 Level: 3 Reference  
Status: M Max. Occ.: 1  
Counter: 0830

**Name:** Order reference

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	
1154	Reference identifier	C an..35	R an..35	<b>ON = Order number (purchase)</b> Order number for the specific article, without hyphens. To be obtained from the DELFOR message.
1156	Document line identifier	C an..6	D an..6	This data element will only be used after special agreement.
4000	Reference version identifier	C an..35	N	not used
1060	Revision identifier	C an..6	N	not used

### Remark:

### Example:

RFF+ON:323906128566'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG18** Status: D Max. Occ.: 1 Invoice reference  
Required information for deliveries containing goods that are not in free circulation within the EU (not customs cleared within EU).

**Segment:** **RFF** Seq. No.: 29 Level: 3 Reference  
Status: M Max. Occ.: 1  
Counter: 0830

**Name:** Invoice reference

### Description of segment:

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	<b>IV = Invoice number</b>
1154	Reference identifier	C an..35	R an..35	
1156	Document line identifier	C an..6	N	not used
4000	Reference version identifier	C an..35	N	not used
1060	Revision identifier	C an..6	N	not used

### Remark:

### Example:

RFF+IV:323906128566'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG18** Status: D Max. Occ.: 1 Invoice reference  
Required information for deliveries containing goods that are not in free circulation within the EU (not customs cleared within EU).

**Segment:** **DTM** Seq. No.: 30 Level: 4 **Date/time/period**  
Status: C Max. Occ.: 1  
Counter: 0860

**Name:** Date/time/period

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
DTM				
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 value	C an..35	C n8	<b>171 = Reference date/time</b> Invoice date This segment is required when the invoice reference is given (see preceding RFF)
2379	Date or time or period format code	C an..3	C an..3	<b>102 = CCYYMMDDHH</b>

### Remark:

**Example:** DTM+171:20060501:102'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG18** Status: D Max. Occ.: 99 Part consignment number reference  
This segment group is used to give specific reference to an order line.

**Segment:** **RFF** Seq. No.: 31 Level: 3 **Reference**  
Status: M Max. Occ.: 1  
Counter: 0830

**Name:** Reference

### Description of segment:

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	
1154	Reference identifier	C an..35	R an..35	<b>AAP = Part consignment number</b> Part consignment number
1156	Document line identifier	C an..6	N	not used
4000	Reference version identifier	C an..35	N	not used
1060	Revision identifier	C an..6	N	not used

### Remark:

### Example:

RFF+AAP:12345'

# VOLVODESADV

## UN/EDIFACT Message: Segment details

**Group:** **SG20**      Status: D      Max. Occ.: 1      Internal place of destination  
 This segment will only be used after special agreement.

**Segment:** **LOC**      Seq. No.: 32      Level: 3      **Place/location identification**  
    Status: M      Max. Occ.: 1  
    Counter: 0920

**Name:**                    **Place/location identification**

**Description of segment:**

UN/EDIFACT		Implementation		
	Name	St Format	St Format	Use / Remarks
LOC				
3227	Location function code qualifier	M an..3	M an..3	<b>159</b> = Additional internal destination
C517	Location identification	C	R	
3225	Location name code	C an..25	R an..25	Final unloading point. To be obtained from the DELFOR/DELJIT message.
1131	Code list identification code	C an..3	N	not used
3055	Code list responsible agency code	C an..3	R an..3	
3224	Location name	C an..256	N	not used
C519	Related location one identification	C	N	not used
3223	First related location name code	C an..25	N	not used
1131	Code list identification code	C an..3	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 name code	C an..25	N	not used
1131	Code list identification code	C an..3	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+159+F-11 556 : : 92 '

# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE

## Implementation Guidelines

**Segment:**

**UNT**

Seq. No.: 33 Level: 0  
 Status: M Max. Occ.: 1  
 Counter: 1150

**Message trailer**

**Name:** Message trailer

**Description of segment:**

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

**Remark:**

**Example:**

UNT+187+1'

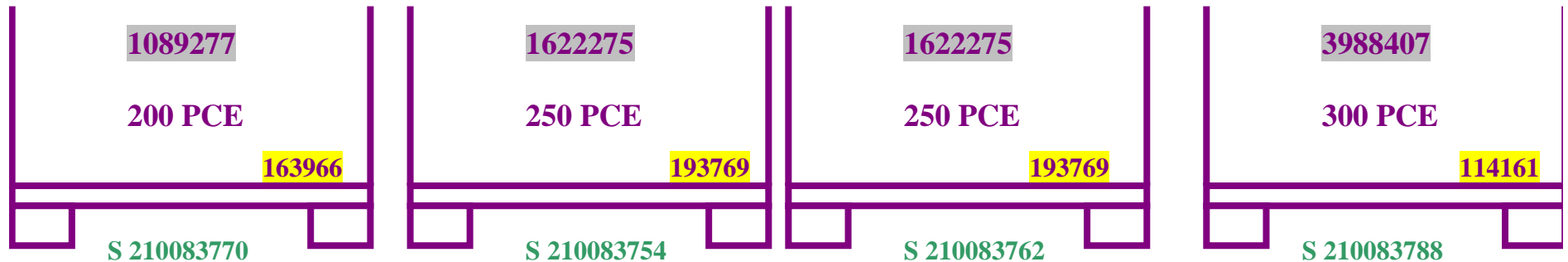
**VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE**  
**Implementation Guidelines**

**DESADV-Example 1**

A despatch from Supplier 1646 to 1001 with Despatch Note Number 1630 and Despatch Date, 4 May 2006, Time 13.50.  
Transport Document Number is 6572218508 and the Carrier is ASG. Place of Discharge is 020.

The despatch sent contains 4 simplified handling units with **serial numbers** identified below with a preceding letter 'S'.  
The **part numbers** vary from handling unit to handling unit and different **package types** are used from one handling unit to the next.

**Simplified Handling Units**



**VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE**  
**Implementation Guidelines**

UNH+3072+DESADV:D:00A:UN :GMI021'	Service Segment
BGM+351+1630'	Despatch Advice Number
DTM+137:200605041350:203'	Despatch Date and Time
RFF+AAS:6572218508'	Transport Document Number
NAD+ST+1001::92'	Ship To
LOC+11+020::92'	Place of Discharge
NAD+SE+1646::92'	Seller
NAD+CA+ASG::92'	Carrier coded
NAD+SF+1646::92'	Ship From
CPS+1++1'	Line number for inner package and 1st article number
PAC+1++163966::92'	Number of Packages, Package Type
QTY+52:200:C62'	Quantity of Articles in the Package
PCI++++S::10'	Handling Unit Category (Simplified)
GIN+ML+210083770'	Package Label Number
LIN+++1089277:IN'	Buyer's Article number
QTY+12:200:C62'	Despatch Quantity
ALI+SE'	Country of Origin
RFF+ON:327901646020'	Buyer's Order number
CPS+2++1'	Line number for inner package and 2nd article number
PAC+2++193769::92'	Number of Packages, Package Type
QTY+52:250:C62'	Quantity of Articles in the Package
PCI++++S::10'	Handling Unit Category (Simplified)
GIN+ML+210083754+210083762'	Package Label Numbers
LIN+++1622275:IN'	Buyer's Article number
QTY+12:500:C62'	Despatch Quantity
ALI+SE'	Country of Origin
RFF+ON:327901646020'	Buyer's Order number
CPS+3++1'	Line number for inner package and 3rd article number
PAC+1++114161::92'	Number of Packages, Package Type
QTY+52:300:C62'	Quantity of Articles in the Package
PCI++++S::10'	Handling Unit Category (Simplified)
GIN+ML+210083788'	Package Label Number
LIN+++3988407:IN'	Buyer's Article number
QTY+12:300:C62'	Despatch Quantity
ALI+SE'	Country of Origin
RFF+ON:327901646020'	Buyer's Order number
UNT+37+3072'	Trailer segment

**VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE**  
**Implementation Guidelines**

## **DESADV-Example 2**

A despatch from Supplier 1646 to 1001 with Despatch Note Number 1631 and Despatch Date, 4 May 2006, Time 14.50. Transport Document Number is 6572218510 and the Carrier is ASG. Place of Discharge is 020.

The despatch containing 1 mixed handling unit, with a **serial number** identified below that is shown with preceding letter 'G', containing 1 **part number 8150116** packed in 2 packages (identified with **serial numbers** that are shown with a preceding letter 'S') with the same quantity (100 PCE). 1 **part number 1629067** packed in 1 package with 100 PCE (identified with a **serial number** that is shown with a preceding letter 'S'). The **package type** is the same for all 3 packages, **100780**.

2 homogeneous handling units with **serial numbers** identified below that are shown with a preceding letter 'M'. The **part numbers** are the same (**8150108**) in each package (identified with a **serial number** that is shown with a preceding letter 'S') and they contain the same quantity (110 PCE). The **package types** are different on the 2 handling units (**100790, 200790**).

**VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE**  
**Implementation Guidelines**

**Mixed Handling Unit and Homogeneous Handling Units**

3x **100780**

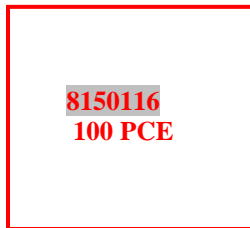
S 110081031



S 110081023



S 110081049

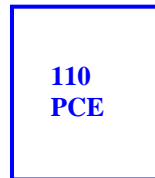


G 210083721

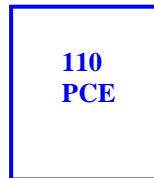
8x **100790**

**8150108**

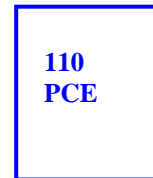
S 110081056



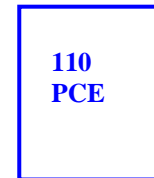
S 110081064



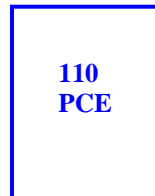
S 110081072



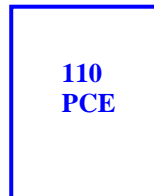
S 110081080



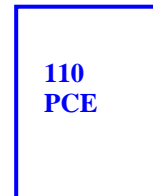
S 110081098



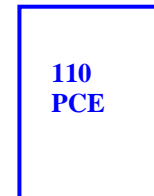
S 110081106



S 110081114



S 110081122



M 210083739

**8150108**

S 110081130



M 210083747

# VOLVO'S GLOBAL DESPATCH ADVICE MESSAGE

## Implementation Guidelines

UNH+3072+DESADV:D:00A:UN :GMI021'	Service Segment
BGM+351+1631'	Despatch Advice Number
DTM+137:200605041450:203'	Despatch Date and Time
RFF+AAS:6572218510'	Transport Document Number
NAD+ST+1001::92'	Ship To
LOC+11+020::92'	Place of Discharge
NAD+SE+1646::92'	Seller
NAD+CA+ASG::92'	Carrier coded
NAD+SF+1646::92'	Ship From
CPS+1++1'	Line number for inner package and 1st article number
PAC+1++100780::92'	Number of Packages, Package Type
QTY+52:35:C62'	Quantity of Articles in the Package
PCI++++G::10'	Handling Unit Category (Mixed)
RFF+ACI:210083721'	Reference to Handling Unit.
GIN+ML+110081023'	Package Label Number
LIN+++1629067:IN'	Buyer's Article number
QTY+12:35:C62'	Despatch Quantity
ALI+SE'	Country of Origin
RFF+ON:327901646020'	Buyer's Order number
CPS+2++1'	Line number for inner package and 2nd article number
PAC+2++100780::92'	Number of Packages, Package Type
QTY+52:100:C62'	Quantity of Articles in Package
PCI++++G::10'	Handling Unit Category (Mixed)
RFF+ACI:210083721'	Reference to Handling Unit.
GIN+ML+110081031+110081049'	Package Label Number
LIN+++8150116:IN'	Buyer's Article number
QTY+12:200:C62'	Despatch Quantity
ALI+SE'	Country of Origin
RFF+ON:327901646020'	Buyer's Order number
CPS+3++1'	Line number for inner package and 3rd article number
PAC+8++100790::92'	Number of Packages, Package Type
QTY+52:110:C62'	Quantity of Articles in Package
PCI++++M::10'	Handling Unit Category (Homogeneous)
RFF+ACI:210083739'	Reference to Handling Unit.
GIN+ML+110081056+110081064+110081072+110081080+110081098'	Package Label Numbers
GIN+ML+110081106+110081114+110081122'	Package Label Numbers
PAC+1++200790::92'	Number of Packages, Package Type
QTY+52:110:C62'	Quantity of Articles in Package
PCI++++M::10'	Handling Unit Category (Homogeneous)
RFF+ACI:210083747'	Reference to Handling Unit.
GIN+ML+110081130'	Package Label Number
LIN+++8150108:IN'	Buyer's Article number
QTY+12:990:C62'	Despatch Quantity
ALI+SE'	Country of Origin
RFF+ON:327901646020'	Buyer's Order number
UNT+100+3072'	Service Segment