



Message Specification

## **ATLAS Respons To Load Tender**

Based on:

**990**

Response to a Load Tender

**X12 004010**

Version: 1.0  
Variant: PROD  
Issue date: 2014-12-12  
Author: Volvo Information Technology AB

---

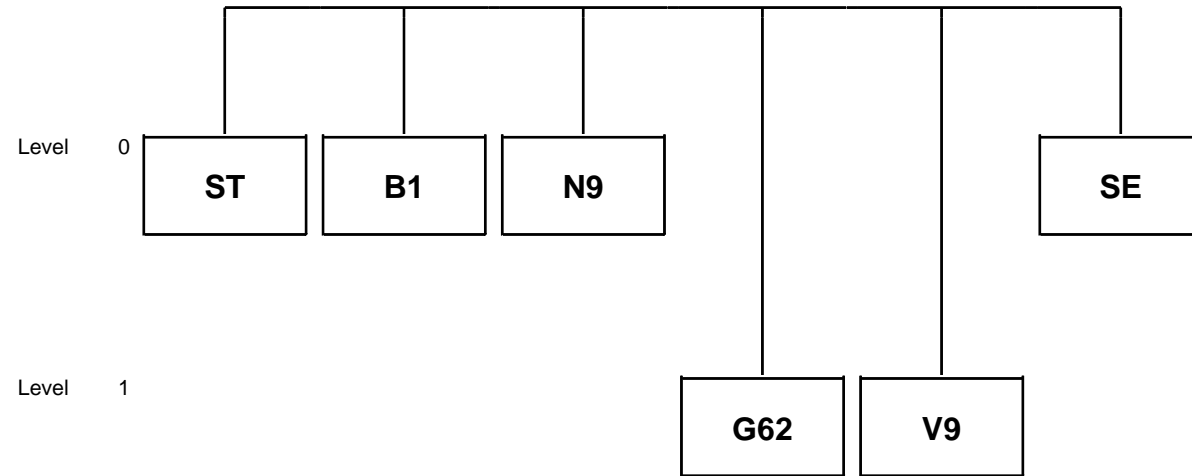
## Message Structure

Counter	No	Tag	St	MaxOcc	Level	Content
0010	1	<b>ST</b>	M	1	0	Transaction Set Header
0020	2	<b>B1</b>	M	1	0	Beginning Segment for Booking or Pick-up/Delivery
0030	3	<b>N9</b>	R	1	0	Reference Identification
0035	4	<b>G62</b>	R	6	1	Date/Time
0050	5	<b>V9</b>	C	10	1	Event Detail
0070	6	<b>SE</b>	M	1	0	Transaction Set Trailer

Counter = Counter of segment/group within the standard  
 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

### Branching Diagram of Used Segments/Groups



# ATLAS RESPONS TO LOAD TENDER

## Segment details

**Segment:** ST
 Seq. No.: 1 Level: 0 **Transaction Set Header**  
 Status: M Max. Occ.: 1  
 Counter: 0010

**Name:** Transaction Set Header

**Description of segment:**

To indicate the start of a transaction set and to assign a control number

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
ST				
143	Transaction Set Identifier Code	M ID 3/3	M ID 3/3	<b>990</b> = Response To a Load Tender
329	Transaction Set Control Number	M AN 4/9	M AN 4/9	

**Remark:**

**Example:**

ST\*990\*012345!

# ATLAS RESPONS TO LOAD TENDER

## Segment details

**Segment:** B1
 Seq. No.: 2 Level: 0 **Beginning Segment for Booking or Pick-up/Delivery**  
 Status: M Max. Occ.: 1  
 Counter: 0020

**Name:** Beginning Segment for Booking or Pick-up/Delivery

**Description of segment:**

To transmit identifying numbers, dates, and other basic data relating to the transaction set

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
B1				
140	Standard Carrier Alpha Code	O ID 2/4	C ID 2/4	If available
145	Shipment Identification Number	M AN 1/30	M AN 1/30	TB id sent in the 204 message B204 must be used.
373	Date	O DT 8/8	N	not used
558	Reservation Action Code	O ID 1/1	R ID 1/1	<b>A</b> = Reservation Accepted <b>D</b> = Reservation Cancelled <b>AB</b> = Message acknowledgement

**Remark:**

If reservation action code is equal to 'D', then segment V9 must be used!

**Example:**

B1\*SCAC\*B01234567890\*\*D!

# ATLAS RESPONS TO LOAD TENDER

## Segment details

**Segment:** N9
 Seq. No.: 3 Level: 0 **Reference Identification**  
 Status: R Max. Occ.: 1  
 Counter: 0030

**Name:** Reference Identification

**Description of segment:**

To transmit identifying information as specified by the Reference Identification Qualifier

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
N9				
128	Reference Identification Qualifier	M ID 2/3	M ID 2/3	<b>ZZ</b> = <b>Mutually Defined</b>
127	Reference Identification	C AN 1/30	R AN 1/30	Use carrier SCAC_PARMA identity description given in the 204 message, LOOP 0100, N104.
369	Free-form Description	C AN 1/45	N	not used
373	Date	O DT 8/8	N	not used
337	Time	C TM 4/8	N	not used
623	Time Code	O ID 2/2	N	not used
C040	Reference Identifier	O	O	
128	Reference Identification Qualifier	M ID 2/3	M ID 2/3	<b>CN</b> = <b>Carrier's Reference Number (PRO/Invoice)</b>
127	Reference Identification	M AN 1/30	M AN 1/30	

**Remark:**

**Example:**

N9\*ZZ\*SCAC\_PARMA\*\*\*\*\*CN:REF 0123456789!

# ATLAS RESPONS TO LOAD TENDER

## Segment details

**Segment:** G62
 Seq. No.: 4 Level: 1 **Date/Time**  
 Status: R Max. Occ.: 6  
 Counter: 0035

**Name:** Date/Time

**Description of segment:**

To specify pertinent dates and times

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
G62				
432	Date Qualifier	C ID 2/2	R ID 2/2	<b>85</b> = Date Issued
373	Date	C DT 8/8	R DT 8/8	
176	Time Qualifier	C ID 1/2	R ID 1/2	<b>W</b> = Effective Time
337	Time	C TM 4/8	R TM 4/8	
623	Time Code	O ID 2/2	R ID 2/2	Use to reflect the relationship towards UTC time, PXX (XX = hour/s prior to UTC), MXX (XX = hour/s after UTC). <b>01</b> = Equivalent to ISO P01 <b>02</b> = Equivalent to ISO P02 <b>03</b> = Equivalent to ISO P03 <b>04</b> = Equivalent to ISO P04 <b>05</b> = Equivalent to ISO P05 <b>06</b> = Equivalent to ISO P06 <b>07</b> = Equivalent to ISO P07 <b>08</b> = Equivalent to ISO P08 <b>09</b> = Equivalent to ISO P09 <b>10</b> = Equivalent to ISO P10 <b>11</b> = Equivalent to ISO P11 <b>12</b> = Equivalent to ISO P12 <b>13</b> = Equivalent to ISO M12 <b>14</b> = Equivalent to ISO M11 <b>15</b> = Equivalent to ISO M10 <b>16</b> = Equivalent to ISO M09 <b>17</b> = Equivalent to ISO M08 <b>18</b> = Equivalent to ISO M07 <b>19</b> = Equivalent to ISO M06 <b>20</b> = Equivalent to ISO M05 <b>21</b> = Equivalent to ISO M04 <b>22</b> = Equivalent to ISO M03 <b>23</b> = Equivalent to ISO M02 <b>24</b> = Equivalent to ISO M01

**Remark:**

**Example:**

G62\*85\*20120419\*W\*1348\*01!

# ATLAS RESPONS TO LOAD TENDER

## Segment details

**Segment:** V9
 Seq. No.: 5 Level: 1 **Event Detail**  
 Status: C Max. Occ.: 10  
 Counter: 0050

**Name:** Event Detail

**Description of segment:**

To specify information about a specific event

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
V9				
304	Event Code	M ID 3/3	M ID 3/3	<b>DEC</b> = Declined
106	Event	O AN 1/25	N	not used
373	Date	O DT 8/8	N	not used
337	Time	C TM 4/8	N	not used
19	City Name	O AN 2/30	N	not used
156	State or Province Code	O ID 2/2	N	not used
26	Country Code	O ID 2/3	N	not used
641	Status Reason Code	O ID 3/3	R ID 3/3	<b>CNA</b> = Capacity Not Available <b>SNA</b> = Service day/area Not Available <b>VWR</b> = Volume/Weight Restrictions <b>RIS</b> = Routing Issue

**Remark:**

Must be used if B104 equals to D (Reservation Cancelled)

**Example:**

V9\*DEC\*\*\*\*\*CNA!



# ATLAS RESPONS TO LOAD TENDER

## Segment details

**Segment:** SE
 Seq. No.: 6 Level: 0 **Transaction Set Trailer**  
 Status: M Max. Occ.: 1  
 Counter: 0070

**Name:** Transaction Set Trailer

**Description of segment:**

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

**Comments**

- SE is the last segment of each transaction set.

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
SE				
96	Number of Included Segments	M N0 1/10	M N0 1/10	
329	Transaction Set Control Number	M AN 4/9	M AN 4/9	

**Remark:**

**Example:**

SE\*6\*012345!