



EDIFACT DESADV D97A

Despatch Advice

**from Suppliers to FAURECIA
implementation guideline**

Version 6.1

Date 11-05-2018

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1. Document versions

Version	Date	Comments
5.1	07.09.2007	NAD+SU typo in the example
5.2	23.04.2011	PAC clarification for usage
5.3	07.05.2012	Typo in DESADV sample data
5.4	01.11.2012	RFF+ON clarification of usage with FCS ERP
5.5	14.05.2014	DTM dates at header are mandatory
5.6	27.03.2015	Enhancements to support LISA-NG
5.7	15.06.2015	Added Appendix A with notes about CPS loops
5.8	16.02.2016	Added UNB/UNZ definitions
6.0	25.04.2017	New layout and revisions for RFC4073
6.1	11.05.2018	New version – new guideline layout + additional explanations and EDI samples + New appendix

2. Introduction

This document provides the definition of an Advanced Shipping Notification (ASN) or Despatch Advice Message, based on the EDIFACT DESADV D97A, to be used in Electronic Data Interchange (EDI) between a Trading Partner and a Faurecia Company. The ASN/Despatch Advice message is a message from a Supplier to the relevant Faurecia application. It gives information concerning material despatched to a Faurecia location as instructed by a previously received Delivery Instruction and in line with the conditions set out in the contract or order.

Functional description

The ASN/Despatch Advice message intends to:

- advise the recipient (Consignee) of the despatch of goods and to provide the details regarding the content of the consignment, including packages and handling units.
- allow the recipient (Consignee) to track material shipments and to prepare the physical receipt of the consignment.

The ASN/Despatch Advice message must always include the transportation information (e.g., weight, means of transport, etc.) related to the load advised.

When the Despatch is made to meet the Delivery instructions given through a Manifest issued by Faurecia, then the MURN (Manifest Unique Reference Number, assigned by Faurecia) must be included in the ASN.

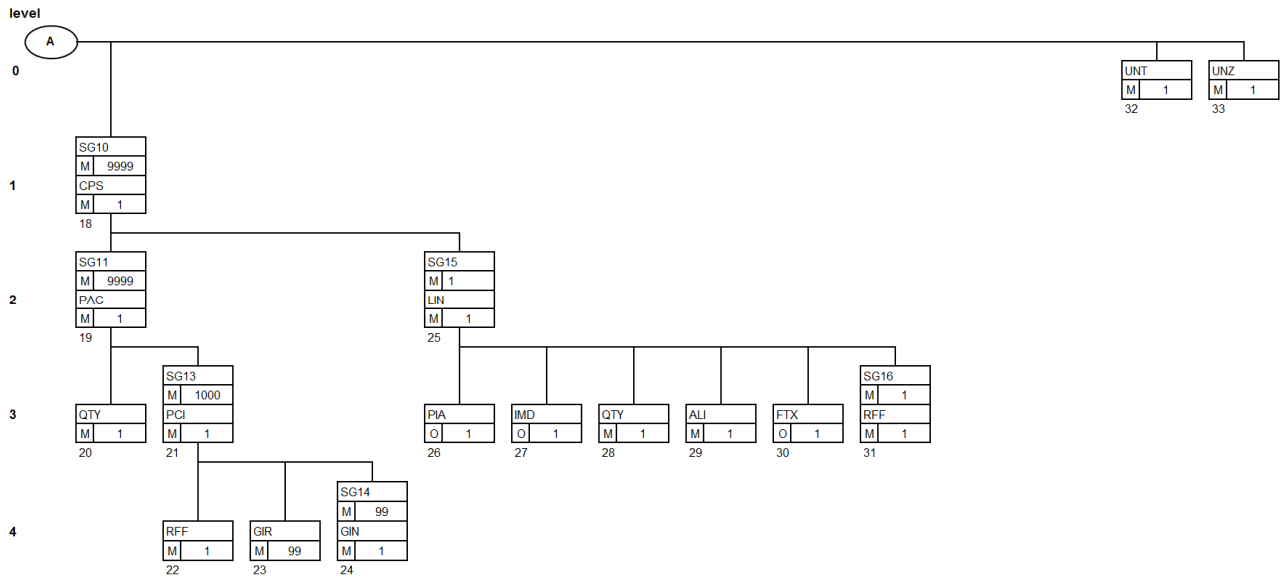
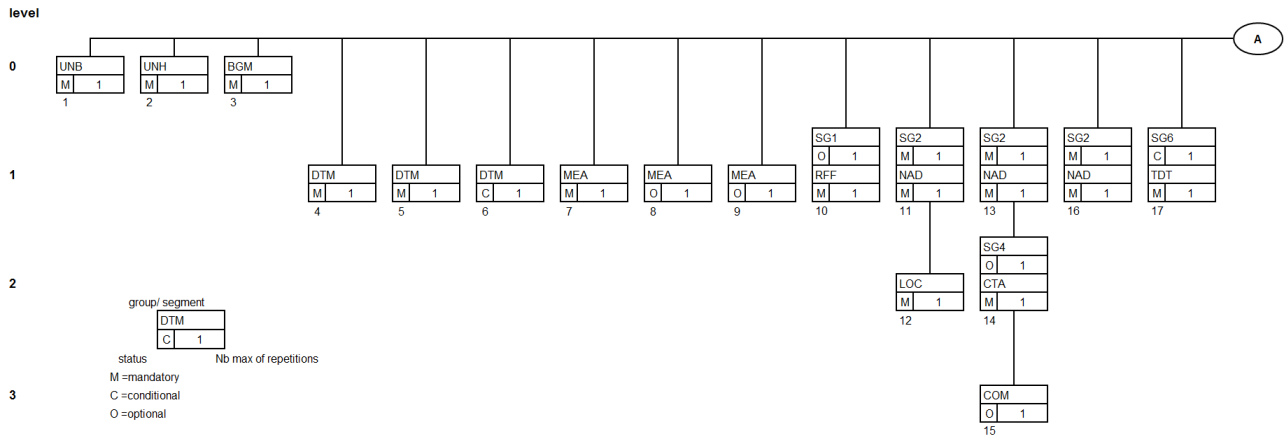
It is mandatory that the ASN/Despatch Advice is sent immediately after the departure of the materials.

3. Message structure referenced at Faurecia

3.1. Segment table

Pos.	Tag	Std Sts	Std Nb of rep.	Fau. Sts	Fau. Nb of rep.	Description
1	UNB	M	1	M	1	Interchange Header
2	UNH	M	1	M	1	Message Header
3	BGM	M	1	M	1	Beginning of message
4	DTM	C	10	M	1	Date of message
5	DTM	C	10	M	1	Expected date of delivery
6	DTM	C	10	M	1	Despatch date
7	MEA	C	5	M	1	Measurements – (G) Gross weight
8	MEA	C	5	M	1	Measurements – (N) Net weight
9	MEA	C	5	M	1	Measurements – (SQ) Total Shipped quantity
	SG1	C	10	C	10	RFF
10	RFF	M	1	M	1	MURN – Manifest Unique Ref. Number assigned by Faurecia
	SG2	C	10	M	3	NAD-LOC
11	NAD	M	1	M	1	Consignee details
12	LOC	C	10	M	1	Place of discharge
	SG2	C	10	M	1	NAD-SG4
13	NAD	M	1	M	1	Consignor details
	SG4	C	10	O	1	CTA-COM
14	CTA	M	1	M	1	Contact details
15	COM	C	5	O	1	Communication details
	SG2	C	10	M	1	NAD
16	NAD	M	1	M	1	NAD details ST – Ship To
	SG6	C	10	C	1	TDT
17	TDT	M	1	M	1	Details on Transport
	SG10	C	9999	M	9999	CPS-SG11-SG15
18	CPS	M	1	M	1	Consignment Packing Sequence
	SG11	C	9999	M	9999	PAC-QTY-SG13
19	PAC	M	1	M	1	Package
20	QTY	C	10	C	1	Package Quantity
	SG13	C	1000	C	1000	PCI-RFF-GIR-SG14
21	PCI	M	1	M	1	Package identification
22	RFF	C	1	C	1	Reference
23	GIR	C	99	C	99	Related Identification Numbers
	SG14	C	99	C	99	GIN
24	GIN	M	1	M	1	Goods Identity Numbers
	SG15	C	9999	C	9999	LIN-PIA-IMD-QTY-ALI-FTX-SG16
25	LIN	M	1	M	1	Line item level: material number and line item number
26	PIA	C	10	O	2	Additional product Id. Why 2 time ?
27	IMD	C	25	O	1	Line item description
28	QTY	C	10	M	1	Quantity
29	ALI	C	10	M	1	Additional Information
30	FTX	C	99	O	99	Free text
	SG16	C	99	M	99	RFF
31	RFF	M	1	M	1	Reference – Purchase Order Number
32	UNT	M	1	M	1	Message Trailer
33	UNZ	M	1	M	1	Interchange trailer

3.2. Branch diagram



3.3. Detailed information about Packaging

This section to bring clarifications in the area of Packaging, since this part of the despatch advice may be complex.

Definitions:

Package = A packaging in which the article itself is loaded.

Handling Unit = A device which can be handled physically (e.g. Pallet) and may carry one or several packages.

Handling units can be differentiated:

Simplified Handling Unit

Consists of one package which is 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.

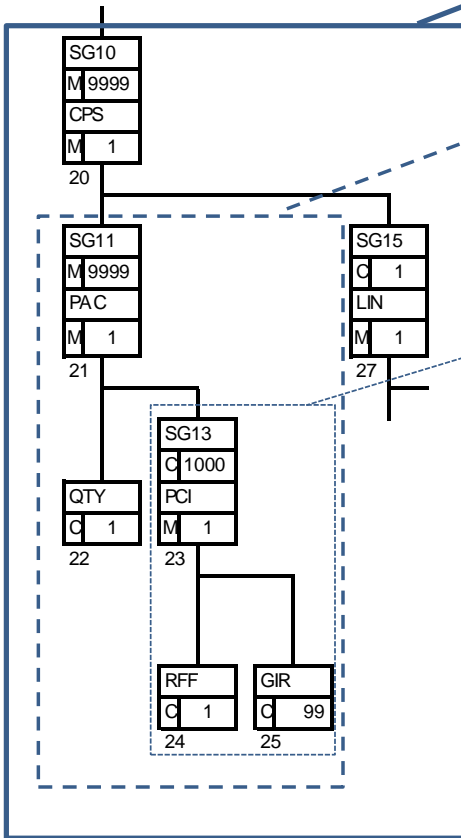
Homogeneous Handling Unit: Consists of one unique article number.

Mixed Handling Unit: Consists of more than one article number (also called Heterogeneous HU).

Important note: Faurecia does not support multi-article packages,
i.e. packages containing several different articles are not accepted.

Structures and repetitions:

Inner Packaging - CPS 7075 = 1 - Mandatory



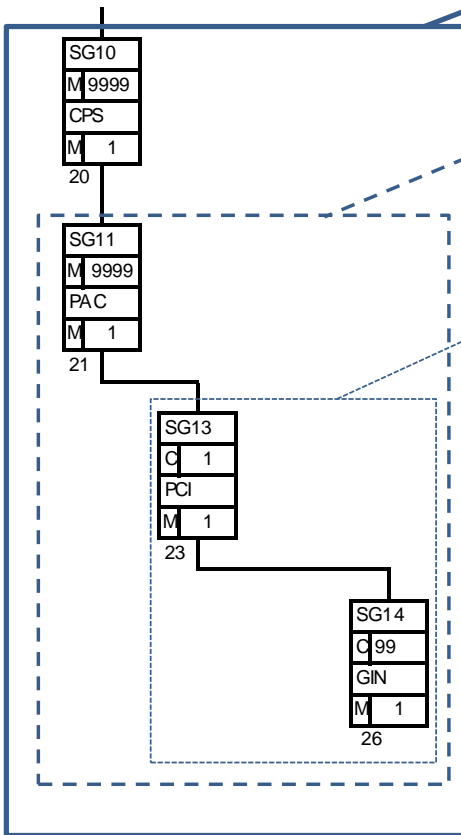
SG10 loop if several article numbers are delivered to the same place of discharge

SG11 loop if:

- * the same article number is packed in different types of package.
- * the same article number is packed in the same type of package but with different quantities.
- * auxiliary packaging is used in conjunction with the package type described for Inner Packaging.

SG13 loop if one article's package refers to different handling units

Outer packaging - CPS 7075 = 3 Optional



SG10 loop if several package types are used for Outer Packaging level (handling unit level)

1 occurrence of SG11 per package type, Outer Packaging, and per auxiliary packaging used in conjunction with the package type described for Outer Packaging.

1 occurrence of SG13 per SG11 when it is description of the package type for Outer Packaging

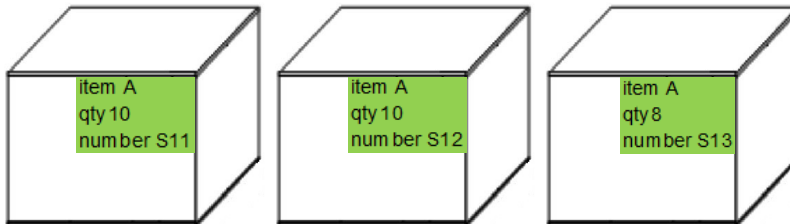
Examples

Simplified Handling Units

Item A is packed in Simplified Handling Unit, package type is SHU1, and standard quantity per package is 10 pieces. 3 packages are dispatched; package numbers are 11, 12, and 13. Package 13 has non-standard quantity, 8 pieces.

Item A is packed in three (3) small Packages:

- Package type: **SHU1**
 - o Package #**S11** = **10** pieces
 - o Package #**S12** = **10** pieces
 - o Package #**S13** = **8** pieces (non-standard pack)



CPS+1++1'

PAC+2++SHU1::92'

QTY+52:10:PCE'

PCI+17'

RFF+AAT:11'

GIR+3+11:ML'

PCI+17'

RFF+AAT:12'

GIR+3+12:ML'

PAC+1++SHU1::92'

QTY+52:8:PCE'

PCI+17'

RFF+AAT:13'

GIR+3+13:ML'

LIN+++A:IN++0'

QTY+12:28:PCE'

Simplified Handling Units with Auxiliary Packaging

Item A is packed in Simplified Handling Unit, package type is SHU1, and there are auxiliary packaging materials, with package type COV and package type COV2.

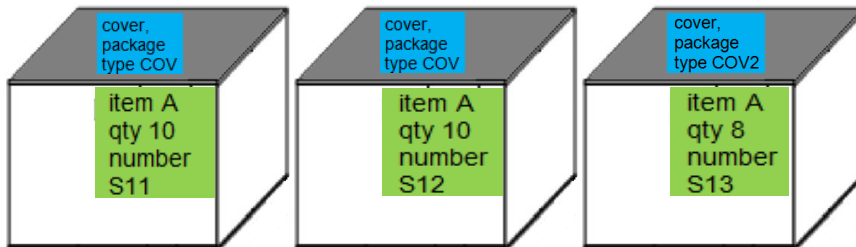
Standard quantity per package is 10 pieces.

3 packages are dispatched; package numbers are 11, 12, and 13.

Package 13 has non-standard quantity, 8 pieces.

Item A is packed in three (3) small Packages, with Covers on each Package:

- Package type: **SHU1**
 - o Package #**S11** = 10 pieces
 - o Package #**S12** = 10 pieces
 - o Package #**S13** = 8 pieces (non-standard pack)
- Auxiliary Packaging materials, one (1) per Package:
 - o **COV**
 - o **COV2**



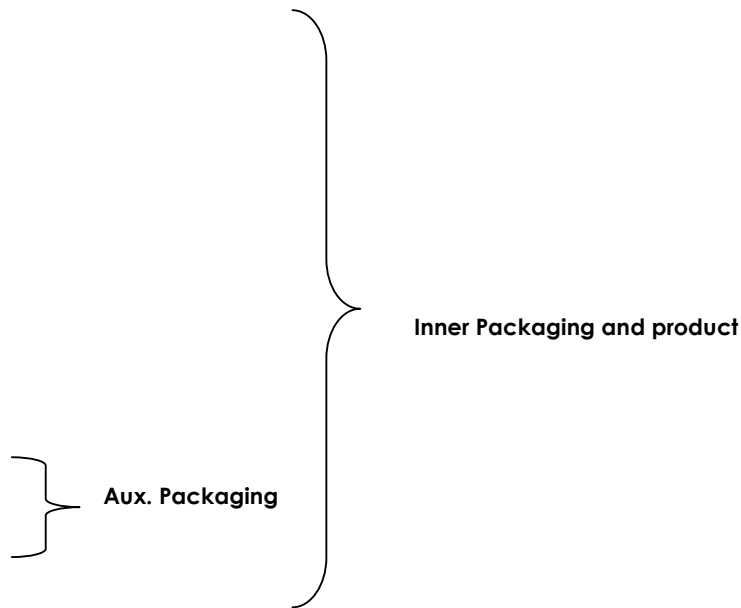
CPS+1++1'

PAC+2++SHU1:::92'
QTY+52:10:PCE'
PCI+17'
RFF+AAT:11'
GIR+3+11:ML'
PCI+17'
RFF+AAT:12'
GIR+3+12:ML'

PAC+1++SHU1:::92'
QTY+52:8:PCE'
PCI+17'
RFF+AAT:13'
GIR+3+13:ML'

PAC+2+:37+COV:::92'
PAC+1+:37+COV2:::92'

LIN+++A:IN++0'
QTY+12:28:PCE'



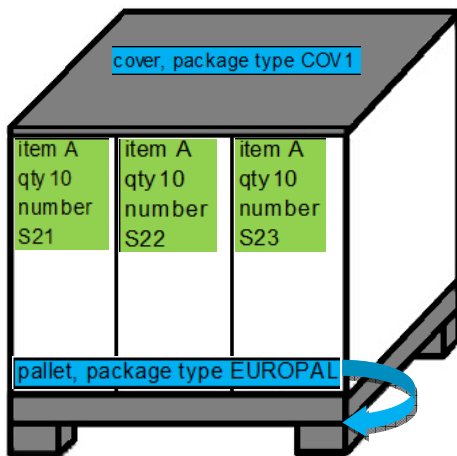
NOTE: **Aux. Packaging is optional** and not mandated, however if your PC&L analyst is requesting this information, they will communicate the packaging name/code to you in advance

Homogeneous Handling Units, with Auxiliary Packaging

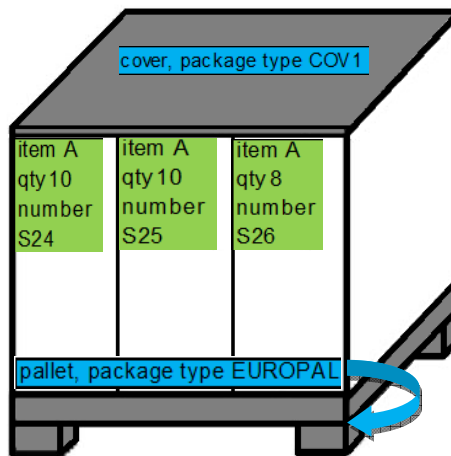
Item A is packed in 6 small packages 21 to 26 with package type BOX1, then piled on pallets, 3 boxes per pallet, pallet has package type EUROPAL, 1 cover is used per pallet; cover has package type COV1. Quantity per package is 10 pieces. Package 26 has non-standard quantity, 8 pieces.

Item A is packed in six (6) small Packages which are loaded onto Pallets, with Covers on each Pallet:

- Package type: **BOX1**
 - o Package # **S21** = 10 pieces
 - o Package # **S23** = 10 pieces
 - o Package # **S25** = 10 pieces
 - o Package # **S22** = 10 pieces
 - o Package # **S24** = 10 pieces
 - o Package # **S26** = 8 pieces (non-standard pack)
- Packages are piled on two (2) Pallets type: **EUROPAL**
 - o Pallet #**M101** = Packages **S21, S22, S23**
 - o Pallet #**M102** = Packages **S24, S25, S26**
- Auxiliary Packaging materials, one (1) per Pallet:
 - o **COV1**



Homogeneous HU, Pallet Number M101



Homogeneous HU, Pallet Number M102

```
CPS+2++1'
PAC+5++BOX1:::92'
QTY+52:10:PCE'
PCI+17'
RFF+AAT:101'
GIR+3+21:ML'
GIR+3+22:ML'
GIR+3+23:ML'
PCI+17'
RFF+AAT:102'
GIR+3+24:ML'
GIR+3+25:ML'
PAC+1++BOX1:::92'
QTY+52:8:PCE'
PCI+17'
RFF+AAT:102'
GIR+3+26:ML'
```

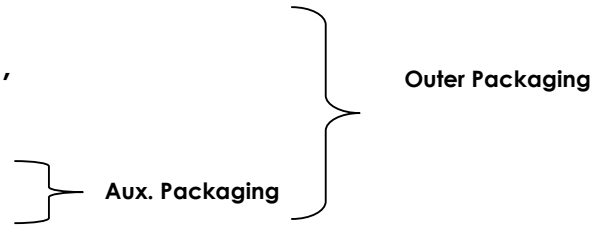
Inner Packaging and Product

```
LIN+++A:IN++0'
```

QTY+12:58:PCE'
CPS+3++3'

PAC+2+:41+EUROPAL::92'
PCI+17'
GIN+ML+101+102'

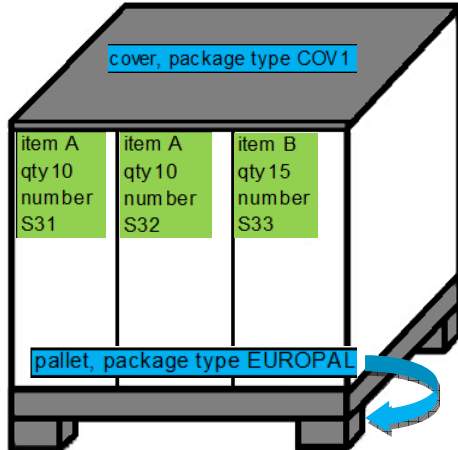
PAC+2+:37+COV1::92'



NOTE: **Outer Packaging (CPS+x++3) is optional** however if your PC&L analyst is requesting this information, they will communicate the packaging name/code to you in advance.

Mixed Handling Units with Auxiliary Packaging

Item A and B are packed respectively in 2 small packages 31 to 32 and in 1 package 33, all having package type BOX1, then piled on 1 pallet, 3 boxes per pallet, pallet has package type EUROPAL, 1 cover is used per pallet, cover has package type COV1. Quantity per package is 10 pieces for A and 15 pieces for B.



CPS+4++1'

PAC+2++BOX1::92'

QTY+52:10:PCE'

PCI+17'

RFF+AAT:109'

GIR+3+31:ML'

GIR+3+32:ML'

LIN+++A:IN++0'

QTY+12:20:PCE'

CPS+5++1'

PAC+1++BOX1::92'

QTY+52:15:PCE'

PCI+17'

RFF+AAT:109'

GIR+3+33:ML'

LIN+++B:IN++0'

QTY+12:15:PCE'

CPS+6++3'

PAC+1+:41+EUROPAL::92'

PCI+17'

GIN+ML+109'

PAC+1+:37+COV1::92'

Aux. Packaging

Inner Packaging, Product 1

Inner Packaging, Product 2

Outer Packaging

NOTE: Outer Packaging (CPS+x++3) is optional however if your PC&L analyst is requesting this information, they will communicate the packaging name/code to you in advance.

3.4. Segments description

Segment: **UNB** Pos.: 1 Level: 0
Status: M Max. occ.: 1

Function: INTERCHANGE HEADER

Usage Notes: Service segment providing the unique identification of an interchange. It allows the identification of the sender and the receiver of the interchange, gives the date and time of preparation as well as the interchange control reference and the application reference

EDIFACT STANDARD			FAURECIA Implementation		
Name	St Format	St	Sample	Usage / Remarks	
UNB			UNB		
S001 SYNTAX IDENTIFIER	M	M			
0001 Syntax identifier	M a..4	M	+UNOC	UNOA = UN/ECE level C	
0002 Syntax version number	M n..1	M	:2	2 = Version 2 Indication of the syntax version used for this message.	
S002 INTERCHANGE SENDER	M	M			
0004 Sender identification	M an..35	M	+SENDER-DUNS	Address of the party originating the message.	
0007 Partner identification code qualifier	C an..4	C	:01	Upon agreement	
0008 Address for reverse routing	C an..14	C		Upon agreement	
S003 INTERCHANGE RECIPIENT	M	M			
0010 Recipient identification	M an..35	M	+FAURECIA-DUNS	Communication code/mailbox number of the party receiving the message.	
0007 Partner identification code qualifier	C an..4	C	:01	Qualifier to be determined by the trading partner	
0014 Routing address	C an..14	C		Routing Subaddress to be determined by the trading partner	
S004 DATE/TIME OF PREPARATION	M	M			
0017 Date of preparation	M n6	M	+160215	YYMMDD	
0019 Time of preparation	M n4	M	:1838	HHMM	
0020 Interchange control reference	M an..14	M	+343	Number generated by the supplier EDI platform	
S005 RECIPIENTS REFERENCE PASSWORD	C	N		Not Used	
0026 Application reference	C an..14	N		Not Used	
0029 Processing prio. code	C a1	N		Not Used	
0031 Acknowledgement request	C n1	N		Not Used	
0032 Communications agreement id	C an..35	N		Not Used	
0035 Test indicator	C n1	C		May be used upon specific agreement	

Examples:

UNB+UNOC:2+SENDER-DUNS:01+FAURECIA-DUNS:01+160215:1838+343++DESADV'

Segment: **UNH** Pos.: 2 Level: 0
Status: M Max. occ.: 1

Function: **MESSAGE HEADER**

Usage Notes: Service segment starting and uniquely identifying a message.
The message type code for a despatch advice message is DESADV

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
UNH				UNH	
0062	Message reference number	M an..14	M	+1	Message control number assigned by the sender of the message.
S009	MESSAGE IDENTIFIER	M	M		
0065	Message type identifier	M an..6	M	+DESADV	DESADV = Delivery schedule
0052	Message type version number	M an..3	M	:D	D = Draft version/UN/EDIFACT Directory
0054	Message type release number	M an..3	M	:97A	97A =Release 1997 – A
0051	Controlling agency	M an..3	M	:UN	UN =UN/ECE/TRADE/WP.4
0057	Association assigned code	C an..6	C	:A01051	Not required by Faurecia

Example:

UNH+1+DESADV:D:97A:UN'

UNH+1+DESADV:D:97A:UN:A01051'

Segment: **BGM** Pos.: 3 Level: 0
Status: M Max. occ.: 1

Function: **Identification of a delivery**

Usage Notes: This segment is for a unique identification of the Despatch Advice, by means of its number.

EDIFACT STANDARD			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
BGM				BGM	
C002	Document/message name	M	M		
1001	Document/message name, coded	M an..3	M	+351	351 = Delivery Note
1131	Code list qualifier	C an..3	N	:	Not used
3055	Code list responsible agency, coded	C an..3	N	:	Not used
1000	Document/message name	C an..35	N	:	Not used
C106	Document/message identification	M	M		
1004	Document/message number	M an..35	M	+1401000522	Delivery note number
1056	version	C an..9	N		Not used
1060	Revision number	C an..6	N		Not used
1225	Message function, coded	C an..3	M	+9	9 = Original Initial transmission related to a given transaction
4343	Response type, coded	C an..3	N		Not used

Example:

BGM+351+1401000522+9'

Segment: **DTM** Pos.: 4 Level: 1
Status: M Max. occ.: 3

Function: Document Date/Time

Usage Notes: Faurecia requires that the Document date and time are present in the Despatch advice. Messages not containing these informations will be rejected.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
DTM				DTM	
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M	+137	137 = Document/message date/time
2380	Date/time/period	C an..35	M	:201403031536	Message Date/Time
2379	Date/time/period format qualifier	C an..3	M	:203'	203 = CCYYMMDDHHMM

Example:

DTM+137:201403031536:203'

Segment: **DTM** Pos.: 5 Level: 1
Status: M Max. occ.: 3

Function: **Despatch Delivery Date and time, Conditional**

Usage Notes: Faurecia requires that the Expected Delivery Date and time;
i.e. the date and time the materials are available at Faurecia, are present in the Despatch Advice.
The Expected Delivery date and time must be after the Document date and time.
This rule should be met at all times: DTM+137 <= DTM+11 <= DTM+132

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
DTM				DTM	
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M	+11	11=Despatch Date and time
2380	Date/time/period	C an..35	M	:201403031530	Date & time
2379	Date/time/period format qualifier	C an..3	M	:203'	203 = CCYYMMDDHHMM

Example:

DTM+11:201403031530:203'

Segment: **DTM** Pos.: 6 Level: 1
Status: M Max. occ.: 3

Function: **Expected Delivery Date and time**

Usage Notes: When the despatch was made to meet the shipping instruction given by Faurecia through a Manifest, the Despatch Date and Time are required. The Despatch date and time cannot be later than to the Expected Delivery Date and time.
This rule should be met at all times: DTM+137 <= DTM+11 <= DTM+132

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
DTM				DTM	
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M	+132	132 = Delivery Date & time Arrival date/time, estimated
2380	Date/time/period	C an..35	M	:201403070000	Date & time
2379	Date/time/period format qualifier	C an..3	M	:203	203 = CCYYMMDDHHMM

Example:

DTM+132:201403070000:203'

Segment: **MEA** Pos.: 7 Level: 1
Status: M Max. occ.: 3

Function: **Gross Weight (Measurements)**

Usage Notes: Faurecia requires that the total gross weight of the shipment is present in the Despatch Advice.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
MEA				MEA	
6311	Measurement application qualifier	M an..3	M	+AAX	AAX=Consignment measurement
C502	Measurements details	C	M		G=Total gross weight
6313	Measurement dimension, coded	C an..3	M	+G	G=Total gross weight
6321	Measurement significance, coded	C an..3	N		Not used
6155	Measurement attribute, coded	C an..17	N		Not used
6154	Measurement attribute	C an..70	N		Not used
C174	Value / Range	C	M		
6411	Measure unit qualifier	M an..3	M	+LBR	For code see UN/ECE Recommendation Nr 20 C62=Units, LBR=Pounds, PCE=Pieces
6314	Measurement value	C an..18	M	:7686	Total gross weight, no decimals, 8 digits max.
6162	Range minimum	C n..18	N		Not used
6152	Range maximum	C n..18	N		Not used
6432	Significant digits	C n..2	N		Not used
7383	Surface/layer indicator, coded	C an..3	N		Not used

Example:

MEA+AAX+G+LBR:7686'

Segment: **MEA** Pos.: 8 Level: 1
Status: O Max. occ.: 3

Function: **Net weight**

Usage Notes: The total net weight of the shipment may be included in the Despatch Advice. For information only.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
MEA				MEA	
6311	Measurement application qualifier	M an..3	M	+AAX	AAX=Consignment measurement
C502	Measurements details	C	M		N=Total net weight
6313	Measurement dimension, coded	C an..3	M	+N	N=Total net weight
6321	Measurement significance, coded	C an..3	N		Not used
6155	Measurement attribute, coded	C an..17	N		Not used
6154	Measurement attribute	C an..70	N		Not used
C174	Value / Range	C	M		
6411	Measure unit qualifier	M an..3	M	+LBR	For code see UN/ECE Recommendation Nr 20 C62=Units, LBR=Pounds, PCE=Pieces
6314	Measurement value	C an..18	M	:7258	Total net weight, no decimals, 8 digits max.
6162	Range minimum	C n..18	N		Not used
6152	Range maximum	C n..18	N		Not used
6432	Significant digits	C n..2	N		Not used
7383	Surface/layer indicator, coded	C an..3	N		Not used

Example:

MEA+AAX+N+LBR:7258'

Segment: **MEA** Pos.: 9 Level: 1
Status: O Max. occ.: 3

Function: **Total Shipped quantity**

Usage Notes: The total shipped quantity of the shipment may be included in the Despatch Advice. For information only.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
MEA				MEA	
6311	Measurement application qualifier	M an..3	M	+AAX	AAX=Consignment measurement
C502	Measurements details	C	M		
6313	Measurement dimension, coded	C an..3	M	+SQ	SQ=Total Shipped quantity
6321	Measurement significance, coded	C an..3	N		Not used
6155	Measurement attribute, coded	C an..3	N		Not used
6154	Measurement attribute	C an..70	N		Not used
C174	Value / Range	C	M		
6411	Measure unit qualifier	M an..3	M	+C62	For code see UN/ECE Recommendation Nr 20 C62=Units, LBR=Pounds, PCE=Pieces
6314	Measurement value	C an..18	M	:525	Total net weight, no decimals, 8 digits max.
6162	Range minimum	C n..18	N		Not used
6152	Range maximum	C n..18	N		Not used
6432	Significant digits	C n..2	N		Not used
7383	Surface/layer indicator, coded	C an..3	N		Not used

Example:

MEA+AAX+SQ+C62:525'

Group: **SG1** Status: C Max. occ.: 10

Segment: **RFF** Pos.: 10 Level: 1
Status: C Max. occ.: 1

Function: **MURN – Manifest Unique Reference Number**

Usage Notes: When the Despatch was made to meet the shipping instruction given by Faurecia through a manifest, it is mandatory to provide the Manifest Unique Reference Number (MURN) initially issued by Faurecia. Recommended practice is to include SG1-RFF+MA segment in the Despatch Advice.
Important: It is mandatory when LISA

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
RFF				RFF	
C506	Reference	M	M		
1153	Reference qualifier	M an..3	M	+MA	MA= Manifest number
1154	Reference number	C an..35	M	:0185247112	Manifest number
1156	Line number	C an..6	N		Not used
4000	Reference version number	C an..35	N		Not used

Example:

RFF+MA:0185247112'

Group: **SG2** Status: M Max. occ.: 3

Segment: **NAD** Pos.: 11 Level: 1
Status: M Max. occ.: 3

Function: **Consignee Name and Address**

Usage Notes: **Important:** SG2-NAD with Ship To details must be present. It is **critical information**; messages not containing this information will be rejected. The value taken by data element C082 3039 must be retrieved from the delivery schedule, message DELFOR D96A transmitted by Faurecia.

NAD+ST+FAURECIADUNS::16++FAURECIA PLANT+STRET+CITY+STATE+ZIP+CTRY'

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
NAD				NAD	
3035	Party qualifier	M an..3	M	+ST	ST = Ship To
C082	Party identification details	C	M		
3039	Party id. identification	M an..35	M	+878123017	Identification assigned to the Consignee, see 3055
1131	Code list qualifier	C an..3	N	:	Not used
3055	Code list responsible agency, coded	C an..3	M	:01	01 = DUNS number ZZ = Mutually Defined with EDI Admins
C058	Name and address	C	O		
3124	Name and address line	M an..35	C	+SHIPTO ADDRESS1	Address
3124	Name and address line	C an..35	C	:	Address
3124	Name and address line	C an..35	C	:	Address
3124	Name and address line	C an..35	C	:	Address
3124	Name and address line	C an..35	C	:	Address
C080	Party name	C	M		
3036	Party name	M an..35	M	+MY SHIPTO SITE	Company name
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C	:	
3045	Party name format, code	C an..3	C	:	
C059	Street	C	O		
3042	Street and number/p.o. box	M an..35	M	+2222 STREET ST	Street
3042	Street and number/p.o. box	M an..35	C		
3042	Street and number/p.o. box	M an..35	C		
3042	Street and number/p.o. box	M an..35	C		
3164	City name	C an..35	C	+SOMECITY	Town
3229	Country sub-entity identification	C an..9	C	+MI	State / Province
3251	Postcode identification	C an..9	C	+48066	Postcode
3207	Country, coded	C an..3	C	+USA	Refer to International Standard ISO 3166

Example:

NAD+ST+878123017::01++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'

Group: **SG2** Status: M Max. occ.: 1

Segment: **LOC** Pos.: 12 Level: 2
Status: M Max. occ.: 1

Function: Place of Discharge

Usage notes: Faurecia requires that the place of discharge is present in the Despatch Advice. The value taken by the data element C517 3225 must be retrieved from the delivery schedule, message DELFOR D96A transmitted by Faurecia.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
LOC				LOC	
3227	Place/location qualifier	M an..3	M	+11	11 = Place/port of discharge
C517	Location identification	C	M		
3225	Place/location identification	M an..25	M	+2201-R102	Identification on 9 digits assigned by Faurecia to the receiving dock at the plant.
1131	Code list qualifier	C an..3	N		Not used
3055	Code list responsible agency,coded	C an..3	N		Not used
3224	Place/location	C an..70	N		Not used
C519	Related location one Identification	C	N		Not used
C553	Related location two Identification	C	N		Not used
5479	Relation, coded	C	N		Not used

Example:

LOC+11+2201-R102'

Group: **SG2** Status: M Max. occ.: 3

Segment: **NAD** Pos.: 13 Level: 1
Status: M Max. occ.: 1

Function: **Consignor Name and Address**

Usage Notes: **Important:** SG2-NAD with **Supplier details must be present**. It is critical information; messages not containing this information will be rejected. The value taken by the data element C082 3039 must be retrieved from the delivery schedule, message DELFOR D97A.

NAD+SU+SUPPLIER-CODE::1 6 SUPPLIER NAME+STREET+CITY+STATAE+ZIP+CTRY '

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
NAD				NAD	
3035	Party qualifier	M an..3	M	+SU	SU = Supplier Code,
C082	Party identification details	C	M		
3039	Party id. identification	M an..35	M	+123654	Identification assigned to the Supplier, see 3055 (not Supplier DUNS# or Sender ID)
1131	Code list qualifier	C an..3	N	:	Not used
3055	Code list responsible agency, coded	C an..3	C	:ZZ	ZZ or 92 = assigned by Buyer
C058	Name and address	C	O		
3124	Name and address line	M an..35	M	+SHIPTO ADDRESS1	Address
3124	Name and address line	C an..35	C	:	Address
3124	Name and address line	C an..35	C	:	Address
3124	Name and address line	C an..35	C	:	Address
3124	Name and address line	C an..35	C	:	Address
C080	Party name	C	O		
3036	Party name	M an..35	M	+MY SUPPLY COMP	Company name
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C	:	
3045	Party name format, code	C an..3	C	:	
C059	Street	C	O		
3042	Street and number/p.o. box	M an..35	C	+3333 ROAD RD	Street
3042	Street and number/p.o. box	M an..35	C		
3042	Street and number/p.o. box	M an..35	C		
3042	Street and number/p.o. box	M an..35	C		
3164	City name	C an..35	O	+ACITY	Town
3229	Country sub-entity identification	C an..9	O	+MI	State / Province
3251	Postcode identification	C an..9	O	+48089	Postcode
3207	Country, coded	C an..3	O	+USA	Refer to International Standard ISO 3166

Example:

NAD+SU+123654::ZZ++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'

Group: **SG2** Status: M Max. occ.: 1

Group: **SG4** Status: O Max. occ.: 1

Segment: **CTA** Pos.: 14 Level: 2
Status: M Max. occ.: 1

Function: **Supplier contact details**

Usage Notes Faurecia recommends that a Contact name is provided in the ASN, same information as the one printed on the paper delivery note.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
	CTA			CTA	
3139	Contact function, coded	C an..3	M	+IC	IC = Information contact
C056	Department or employee details	C	M		
3413	Department or employee identification	C an..17	N	+	Not used
3412	Department or employee	C an..35	M	: EDI ADMIN	Contact name

Example:

CTA+IC+:EDI ADMIN'

Group: **SG2** Status: M Max. occ.: 1

Group: **SG4** Status: O Max. occ.: 1

Segment: **COM** Pos.: 15 Level: 3
Status: O Max. occ.: 1

Function: **Consignor communication details**

Usage Notes: Faurecia recommends that a phone number is provided in the ASN, same information as the one printed on the paper delivery note.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
COM				COM	
C076	COMMUNICATION CONTACT	M	O		
3148	Communication number	M an..512	O	+8001234567	Phone number for previous CTA segment
3155	Communication channel Qualifier	M an..3	O	:TE	TE = Identifier for phone information

Example:

COM+8001234567:TE'

Group: **SG2** Status: M Max. occ.: 1

Segment: **NAD** Pos.: 16 Level: 1
Status: M Max. occ.: 1

Function: **Seller Name and Address**

Usage Notes: **SG2-NAD with Consignor details must be present.** If parts are being shipped to Cross Dock/Warehouse per logistics process, the ASN must contain all 3 NAD segments
NAD+ST, NAD+SU, NAD+CZ
NAD+CZ+FAURECIA-DUNS::01++CROSS-DOCK NAME+STRET+CITY+STATE+ZIP+CTRY'

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
NAD				NAD	
3035	Party qualifier	M an..3	M	+CZ	CZ = Consignor
C082	Party identification details	C	M		
3039	Party id. identification	M an..35	M	+FAURECIA_DUNS	When applicable, is the final destination (Faurecia location). To be used only when goods are being shipped to a Cross Dock/Warehouse
1131	Code list qualifier	C an..3	N	:	Not used
3055	Code list responsible agency, coded	C an..3	M	:01	01 = DUNs number
C058	Name and address	C	O		
3124	Name and address line	M an..35	C	+	Address
3124	Name and address line	C an..35	C		
3124	Name and address line	C an..35	C		
3124	Name and address line	C an..35	C		
3124	Name and address line	C an..35	C		
C080	Party name	C	O		
3036	Party name	M an..35	M	+ABC LOGISTICS	Cross dock name
3036	Party name	C an..35	C		
3036	Party name	C an..35	C		
3036	Party name	C an..35	C		
3036	Party name	C an..35	C		
3045	Party name format, code	C an..3	C		
C059	Street	C	O		
3042	Street and number/p.o. box	M an..35	M	+STRET	Street
3042	Street and number/p.o. box	M an..35	C		
3042	Street and number/p.o. box	M an..35	C		
3042	Street and number/p.o. box	M an..35	C		
3164	City name	C an..35	C	+CITY	Town
3229	Country sub-entity identification	C an..9	C	+STATE	State / Province
3251	Postcode identification	C an..9	C	+ZIP	Postcode
3207	Country, coded	C an..3	C	+CTRY	Refer to International Standard ISO 3166

Example:

NAD+CZ+FAURECIA_DUNS::16++CROSS DOCK NAME+STRET+CITY+STATE+ZIP+CTRY'

Group: **SG6** Status: C Max. occ.: 1

Segment: **TDT** Pos.: 17 Level: 1
Status: M Max. occ.: 1

Function: **Details on transport**

Usage Notes: In flows to North America operations of Faurecia, Transport details including the SCAC code must be provided in the Despatch Advice.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
TDT				TDT	
8051	Transport stage qualifier	M an..3	M	+25	25=Delivery carrier all transport
8028	Conveyance reference number	C an..17	M	+VEHID	Unique reference given by the carrier to a certain journey or departure of a means of transport (generic term).
C220	Mode of transport	C	O		
8067	Mode of transport, coded	M an..3	M	+	30=By road
8066	Mode of Transport	C an..17	N	:M	Any valid mode of transit code will be accept. M=Motor/Truck , A=Air, R=Rail, B=Boat
C228	Transport means	C	C	+	
8179	Type of means of transport id.	C an..8	C		Not used
8178	Type of means of transport	C an..17	C		Not used
C040	Carrier	C	M		
3127	Carrier identification	M an..17	M	+SCAC	SCAC code when required
1131	Code list qualifier	C an..3	N	:	Not used
3055	Code list responsible agency,	C an..3	N	:	Not used
3128	Carrier name	C an..35	C	:CARRIERNAME	Carrier Name
8101	Transit direction, coded	C an..3	N		Not used
C401	Excesstransportation info.	C	N		
8457	Excess transportation reason	C an..3			Not used
8459	Excess transportation responsibility	C an..3			
7130	Customer authorization number	C an..17			
C222	Transport identification	C	N		
8213	Id. of means of transport id.	C an..9			
1131	Code list qualifier	C an..3			
3055	Code list responsible agency	C an..3			Not used
8212	Id. of the means of transport	C an..35			
8453	Nationality of means of transport, coded	C an..3			
8281	Transport ownership, coded	C an..3	N		Not used

Example:

TDT+25+VEHID+:M++SCAC'

Group: **SG10** Status: M Max. occ.: 9999

Segment: **CPS** Pos.: 18 Level: 1
Status: M Max. occ.: 1

Function: **Consignment Packing Sequence**

Usage Notes: Faurecia requires that at least 1 occurrence of SG10 is present in the Despatch Advice.
The segment group 10 shall be repeated when several material numbers are delivered to the same place of discharge Faurecia requires that the Inner level of packaging (CPS 7075 = 1) is described, i.e. the level of the Package, the packaging in which the article itself is loaded. **It is critical information.**

Despatch Advices without description of Inner Packaging might be rejected.

In addition one segment group 10 may be created per description of Outer Packaging (CPS 7075 = 3). Outer Packaging level shall not be present when the packaging described as Inner Packaging is a Simplified Handling Unit. Description of Inner Packaging should come first in the message.

EDIFACT		FAURECIA Implementation			
	Name	St Format	St	Sample	Usage / Remarks
CPS		M	M	CPS	
7164	Hierarchical id. number	C an..12	M n..6	+1	Line number, numeric 6 digits max. This number may not be repeated within the same despatch advice.
7166	Hierarchical parent id.	C an..12	N		Not used
7075	Packaging level, coded	C an..3	M	+1	1=Inner (Mandatory) Level of packing, if it exists, that is immediately subordinate to the intermediate packaging level. 3=Outer (OPTIONAL) For packed merchandise, outermost level of packaging for a shipment.

Example:

CPS+1++1' < Inner

CPS+2++3' < Outer

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG11** Status: M Max. occ.: 9999

Segment: **PAC** Pos.: 19 Level: 2
Status: M Max. occ.: 1

Function: **Packaging description**

Usage Notes: Faurecia requires that SG11 with at least 1 occurrence per SG10 is present in the message.
The segment group 11 shall be repeated when a material is packed with different package types or if the same material is packed in the same package but with different quantities.
C531-data element 7233 is conditional.
In General 7233 may be not populated, unless in 2 cases:
C531- data element 7233 shall be used when the current CPS structure describes the Outer Packaging level.
In addition **C531-data element 7233 shall be used when the PAC segment describes an Auxiliary Packaging material.** Faurecia recommends using value 41 when PAC describes a pallet type and value 37 when PAC describes an auxiliary packaging material, example top cover, lid, etc...

EDIFACT			FAURECIA Implementation		
Name	St Format	St	Sample	Usage / Remarks	
PAC	M	M	PAC		
7224	Number of packages	C n..8	M +2	The number of packages described in C202.	
C531	Packaging details	C	C		
7075	Packaging level, coded	M an..3	N +	Not used	
7233	Packaging related information, coded	C an..3	C :41	41 = pallet type 37 =auxiliary packaging type (optional)	
7073	Packaging terms and conditions, coded	C an..3	N +	Not used	
C202	Package type	C	M		
7065	Type of package, identification	C an..17	M +EUR-PALETA-X	Faurecia's reference number for the type of package used.	
1131	List qualifier	C an..3	N :	Not used	
3055	List responsible agency, coded	C an..3	M :92	92=assigned by Buyer	
7064	Type of package	C an..35	N	Not used	
C402	Package type identification	C	N		
7077	Item description type	C an..3		Not used	
7064	Type of packages	C an..35			
7143	Item number type	C an..3			
7064	Type of packages	C an..35			
7143	Item number type	C an..3			
C532	Returnable package details	C	N		
8395	Return.pack freight payment resp.	C an..3		Not used	
8393	Return.pack. load contents	C an..3			

Examples:

PAC+4++BOX2::92' 4 packages of type "BOX2"

PAC+2+:41+EUR-PALETA-X::92'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG11** Status: M Max. occ.: 9999

Segment: **QTY** Pos.: 20 Level: 3
Status: C Max. occ.: 1

Function: **Quantity of materials in the Package.**

Usage Notes: **SG11-QTY** shall be **present when CPS 7075 = 1** (i.e. current CPS structure describes the Inner Packaging)
SG11-QTY shall **NOT be present when CPS 7075 <> 1**.
Faurecia requires that the Measure unit qualifier 6411 is populated.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
QTY		M	M	QTY	
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M	+53	52 = quantity per pack
6060	Quantity	M n..15	M	:10	Quantity, no decimals
6411	Measure unit qualifier	C an..3	M	:PCE'	For code see UN/ECE Recommendation Nr 20.

Example:

QTY+52:10:PCE'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG11** Status: M Max. occ.: 9999

Group: **SG13** Status: M Max. occ.: 1000

Segment: **PCI** Pos.: 21 Level: 3
Status: M Max. occ.: 1

Function: **Package Identification**

Usage Notes: SG11-SG13 shall be present when CPS 7075 = 1 or CPS 7075 = 3: Current CPS structure describes the Inner or Outer Packaging.

EDIFACT			FAURECIA Implementation		
Name	St Format	St	Sample	Usage / Remarks	
PCI	M	M	PCI		
4233	Marking instructions, coded	C an..3	M	+17'	17=Seller's instructions
C210	MARKS & LABELS	C	N		Not used
7102	Shipping marks	M an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
7102	Shipping marks	C an..35	N		Not used
8275	Container/package status, coded	C an..3	N		Not used
C827	TYPE OF MARKING	C	C		
7511	Type of marking, coded	M an..3	C		1J = Simplified handling unit 6J = Homogeneous handling unit 5J = Heterogeneous/Mixed handling unit G = Heterogeneous/Mixed handling unit M = Homogeneous handling unit S = Simplified handling unit
1131	Code list qualifier	C an..3	C		Identification of a code list.
3055	Code list responsible agency, coded	C an..3	C		5 = ISO identification 92 = assigned by Buyer

Examples:

PCI+17' (standard use)

PCI+17+++G::92 (detail pkg, optional)

PCI+17+++5J::5 (detail pkg, optional)

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG11** Status: M Max. occ.: 9999

Group: **SG13** Status: C Max. occ.: 1000

Segment: **RFF** Pos.: 22 Level: 4
Status: C Max. occ.: 1

Function: Reference to the handling unit

Usage Notes: SG13-RFF shall be present when CPS 7075 = 1 (i.e. current CPS structure describes the Inner Packaging)
SG13-RFF shall NOT be present when CPS 7075 <> 1.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
RFF		M	M	RFF	
C506	REFERENCE	M	M		AAT = Master label number
1153	Type of marking, coded	M an..3	M	+AAT	
1154	Reference number	M an..35	M n..9	:149883082	Reference to the master label number of the handling unit which contains the packages identified in the GIR segments below. 9 numeric digits max. No leading zero's. The reference number must be unique.
1156	Line number	C an..6	N		Not used
4000	Reference version number	C an..35	N		Not used

Example:

RFF+AAT:149883082'

Group:	SG10	Status: M	Max. occ.: 9999
Group:	SG11	Status: M	Max. occ.: 9999
Group:	SG13	Status: C	Max. occ.: 1000
Segment:	GIR	Pos.: 23 Status: M	Level: 4 Max. occ.: 99

Function: Identifies connected to single package

Usage Notes: **SG13-GIR shall be present when CPS 7075 = 1**, i.e. the current CPS structure describes the Inner Packaging. The GIR segment will be repeated for each package label number.
SG13-GIR shall NOT be present when CPS 7075 <> 1.

GIR+3+11001:ML+12001:ML+13001:ML'
or
GIR+3+11001:ML'
GIR+3+12001:ML'
GIR+3+13001:ML'

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
	GIR	M	M	GIR	
7297	Set Identification Qualifier	M an..3	M	+3	3=package
C206	IDENTIFICATION NUMBER	M	M		
7402	Identity number	M an..35	M n..9	+149880128	Package label number for the S-marked unit. 9 numeric digits max. The number must be unique
7405	Identity number qualifier	M an..3	M	:ML	ML=marking/label number
4405	Status, coded	C an..3	N		Not used
C206	IDENTIFICATION NUMBER	C	C		Note: the C206 structure repeats 5 times
7402	Identity number	M an..35	C		
7405	Identity number qualifier	M an..3	C		
4405	Status, coded	C an..3	N		
C206	IDENTIFICATION NUMBER	C	C		
C206	IDENTIFICATION NUMBER	C	C		
C206	IDENTIFICATION NUMBER	C	C		

Example:

GIR+3+149880128:ML+149880129:ML+149880130:ML+149883081:ML' or
GIR+3+149880128:ML' 1st package number 149880128
GIR+3+149880129:ML' 2nd package number 149880129
GIR+3+149880130:ML' 3rd package number 149880130
GIR+3+149883081:ML' 4th package number 149883081

Group:	SG11	Status: M	Max. occ.: 9999
Group:	SG13	Status: C	Max. occ.: 1000
Group:	SG14	Status: C	Max. occ.: 1000
Segment:	GIN	Pos.: 26 Status: M	Level: 4 Max. occ.: 1

Function: Identifies connected to single package

Usage Notes: SG13-SG14 shall be present when CPS 7075 = 3, i.e. the current CPS structure describes the Outer Packaging. SG13-SG14 shall NOT be present when CPS 7075 = 1.
Important: The GIN segment will be populated up to 5 Identity Numbers then repeated.

GIN+ML+101+102+103' example of 3 Outer packages

or

GIN+ML+101:102+103:104+105:106+107:108+109:110 'example of 10 Outer packages

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
	GIN	M	M	GIN	
7405	Identity number qualifier	M an..3	M	+ML	ML = Marking/label number
C208	IDENTITY NUMBER RANGE	M	M		
7402	Identity number	M an..35	M n..9	+123456789	HU label number for the Upper level of Packaging. 9 numeric digits max. The number must be unique
7402	Identity number qualifier	C an..35	C n..9		HU label number for the Upper level of Packaging. Maximum length of 9 numeric digits
C208	IDENTITY NUMBER RANGE	C	C		Note: the C206 structure repeats 5 times
C208	IDENTITY NUMBER RANGE	C	C		
C208	IDENTITY NUMBER RANGE	C	C		
C208	IDENTITY NUMBER RANGE	C	C		

Examples:

3 numbers: GIN+ML+1001+1002+1003'

7 numbers: GIN+ML+1001+1002+1003+1004+1005'

GIN+ML+1006+1007'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG15** Status: C Max. occ.: 1

Segment: **LIN** Pos.: 25 Level: 2
Status: M Max. occ.: 1

Function: Item

Usage Notes: SG10-SG15 shall be present when CPS 7075 = 1, i.e. the current CPS structure describes the Inner Packaging
SG10-SG15 shall NOT be present when CPS 7075 <> 1.
Faurecia accepts only single-article packages, therefore 1222 must be set to zero.
There is only 1 occurrence of segment group 15 per SG10. There is only 1 occurrence of LIN per article line.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
LIN		M	M	LIN	
1082	Line item number	C an..6	N	+	Not used
1229	Action request/notification	C an..3	N	+	Not used
C212	ITEM NUMBER IDENTIFICATION	C	M		
7140	Item number	M an..35	M an..10	+1121104067	Material number assigned by Faurecia. 10 digits max.
7143	Item number type, coded	C an..3	M	:IN	IN=Item Number
1131	List qualifier	C an..3	N		Not used
3055	List responsible agency,	C an..3	N		Not used
C829	SUB-LINE INFORMATION	C	N	+	Not used
5495	Sub-line indicator	C an..3			
1082	Line item number	C an..6			
1222	Configuration level	C n..2	O	+0	0 = no level
7083	Configuration, coded	C an..3	N		Not used

Example:

LIN+++1121104067:IN'

LIN+++1121104067:IN++0'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG15** Status: C Max. occ.: 1

Segment: **PIA** Pos.: 26 Level: 3
Status: O Max. occ.: 3

Function: **Item**

Usage Notes: Faurecia does not require in general additional product identifications.
When present they are for information only.

EDIFACT			FAURECIA Implementation		
Name	St Format	St	Sample	Usage / Remarks	
PIA	M	M	PIA		
4347 Product id. Function qualifier	M an..3	M	+1	1=Additional identification	
C212 ITEM NUMBER	M	M			
7140 Item number	C an..35	M	+1121104067	SA=Supplier's article number MP=Product identification number assigned by Faurecia BB=Vendor Batch number	
7143 Item number type, coded	C an..3	M	:SA		
1131 List qualifier	C an..3	N			
3055 List responsible agency,	C an..3	N		Not used	
C212 ITEM NUMBER	M	O			
7140 Item number	C an..35	O		Not used	
7143 Item number type, coded	C an..3	O		Not used	
1131 List qualifier	C an..3	N		Not used	
3055 List responsible agency,	C an..3	N		Not used	
C212 ITEM NUMBER	C	N		Not used	
C212 ITEM NUMBER	C	N		Not used	
C212 ITEM NUMBER	C	N		Not used	

Example:

PIA+1+1121104067:SA' Vendor item number
 PIA+1+LOT44:BB' Vendor lot/batch number to trace goods
 PIA+1+FAURECIALOT:MP' Product identification number assigned by Faurecia

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG15** Status: C Max. occ.: 1

Segment: **IMD** Pos.: 29 Level: 3
Status: O Max. occ.: 1

Function: **Item description**

Usage Notes For information only. Faurecia advises that the Material description is present in the Despatch Advice.

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
IMD				IMD	
7077	Item description type, coded	C an..3	N +		Not used
7081	Item characteristic, coded	C an..3	N +		Not used
C273	Item description	C	M		
7009	Item description identification	C an..17	N +		Not used
1131	Code list qualifier	C an..3	N :		Not used
3055	Code list responsible agency, coded	C an..3	N :		Not used
7008	Item description	C an..35	M	:MATDESCRIPTION	Description of the material delivered
7008	Item description	C an..35	O	:DESCRIPTION2	Optional additional description
3453	Language,coded	C an..3	N		Not used
7383	Surface/layer indicator, coded	C an..3	N		Not used

Example:

IMD+++:::MATDESCRIPTION00'

IMD+++:::MATDESCRIPTION:DESCRIPTION2'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG15** Status: C Max. occ.: 1

Segment: **QTY** Pos.: 28 Level: 3
Status: M Max. occ.: 1

Function: **Quantity shipped**

Usage Notes Faurecia requires that the Measure unit qualifier 6411 is populated

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
QTY				QTY	
C186	Quantity details	C	M		
6063	Quantity qualifier	M an..3	M	+1	1 = Despatch Quantity
6060	Quantity	M n..15	M	:40	Quantity, no decimals
6411	Measure unit qualifier	C an..3	M	:PCE	For code see UN/ECE Recommendation Nr 20. C62=Units, LBR=Pounds, PCE=Pieces

Example:

QTY+1:40:PCE'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG15** Status: C Max. occ.: 1

Segment: **ALI** Pos.: 29 Level: 3
Status: C Max. occ.: 1

Function: Country of origin

Usage Notes Faurecia requires that the Country of Origin 3239 is populated

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
ALI				ALI	
3239	Country of origin, coded	C an..3	C	+US	Refer to International Standard ISO 3166
9213	Type of duty regime, coded	C an..3	N		Not used
4183	Special conditions, coded	C an..3	N		Not used
4183	Special conditions, coded	C an..3	N		Not used
4183	Special conditions, coded	C an..3	N		Not used
4183	Special conditions, coded	C an..3	N		Not used
4183	Special conditions, coded	C an..3	N		Not used

Example:

ALI+US'

Group: **SG10** Status: M Max. occ.: 9999

Group: **SG15** Status: C Max. occ.: 1

Segment: **FTX** Pos.: 30 Level: 3
Status: O Max. occ.: 1

Function: Free Text at line item level

Usage Notes For information only

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
FTX				FTX	
4451	Text subject code qualifier	M an..3	M	+LIN	LIN=line item level
4453	Free text function code	C an..3	N	+	Not used
C107	Text reference	C	N	+	Not used
4441	Free text description code	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
C108	Text reference	C	M		
4440	Free text	C an..70	C	+FREE TEXT	
4440	Free text	C an..70	N		Not used
4440	Free text	C an..70	N		Not used
4440	Free text	C an..70	N		Not used
4440	Free text	C an..70	N		Not used
3453	Language name code	C an..3	N		Not used

Example:

FTX+LIN+++FREE TEXT'

Group: **SG10** Status: C Max. occ.: 1

Group: **SG15** Status: C Max. occ.: 1

Group: **SG16** Status: M Max. occ.: 1

Segment: **RFF** Pos.: 31 Level: 4
Status: M Max. occ.: 1

Function: **Purchase Order number**

Usage notes: SG16-RFF is mandatory. Faurecia requires that the Order Number issued by Faurecia (1 specific number per material) is present in the Despatch Advice. It is critical data element; missing or wrong values will result in message errors. The value taken by the data element C506 1154 must be retrieved from the delivery schedule, message DELFOR D96A transmitted by Faurecia

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
	RFF			RFF	
C506	Reference	M	M		
1153	Reference qualifier	M an..3	M	+ON	ON = Order number (purchase) Order number for the material. To retrieve from the DELFOR message. Faurecia. 10 numeric digits max. Number of the line in the document/message Referenced in 1156 Reference number.
1154	Reference number	C an..35	M an..10	:5500034387	
1156	Line Number	C an..6	C		
4000	Reference version number	C an..35	C		

Example:

RFF+ON:5500034387'

Segment: **UNT** Pos.: 32 Level: 0
Status: M Max. occ.: 1

Function: MESSAGE TRAILER

Usage notes: A service segment is ending a message

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
	UNT			UNT	
0074	Number of segments in a message	M n..10	M	+38	
0062	Message reference number	M an..14	M	+1253512	Message control number assigned by the sender of the message.

Example:

UNT+38+1253512'

Segment: **UNZ** Pos.: 33 Level: 0
Status: M Max. occ.: 1

Function: INTERCHANGE TRAILER

Usage notes: A service segment is ending an interchange

EDIFACT			FAURECIA Implementation		
	Name	St Format	St	Sample	Usage / Remarks
	UNZ			UNZ	
0036	Interchange control count	M n..6	M	+1	
0020	Interchange control reference	M an..14	M	+27005	

Example:

UNZ+1+27005'

4. Examples

Following examples are only illustrative. They **SHALL NEVER** be used as a basis for coding or implementing this message.

4.1. Example of Dispatch Advice referring to a MURN and Aux.Packaging- **LISA process**

Additional mandatory segments for LISA process are highlighted.

UNH+1253512+DESADV:D:97A:UN'	Message start segment
BGM+351+1401000522+9'	Document number; Status 9 = Original
DTM+137:201403031536:203'	Document date/ time
DTM+11:201403031530:203'	Despatch date/time
DTM+132:201403070000:203'	Expected delivery date/time
MEA+AAX+G+LBR:7686'	Total Gross weight
MEA+AAX+N+LBR:7258'	Total Net weight
MEA+AAX+SQ+C62:525'	Total Shipped Quantity
RFF+MA:0185247112'	MURN – Manifest number
NAD+ST+878123017::16++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'	Ship-to details Must send Faurecia DUNS
LOC+11+2201-R102'	Place of discharge; Unloading Point
NAD+SU+123654::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'	Supplier details Must send Supplier ID assigned by Faurecia
CTA+IC+:EDI ADMIN'	Contact person name
COM+8001234567:TE'	Contact telephone number
TDT+25+VEHID+:M++SCAC'	Vehicle ID, Mode of transport and SCAC
CPS+001++1'	Item structure 1 - Inner packaging
PAC+4++BOX2::92'	1 Packages, pack type is BOX2
QTY+52:10:PCE'	Standard qty per package is 10
PCI+17'	
RFF+AAT:149883082'	Handling unit is number 149883082
GIR+3+149880128:ML'	1st package number 149880128
GIR+3+149880129:ML'	2nd package number 149880129
GIR+3+149880130:ML'	3rd package number 149880130
GIR+3+149883081:ML'	4th package number 149883081
LIN+++1121104067:IN'	Faurecia item number being shipped
PIA+1+LOT44:BB'	Vendor lot/batch number to trace goods
PIA+1+1121104067:SA'	Vendor item number
IMD+++::MATDESCRIPTION00'	Item Description
QTY+1:40:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500034387'	PO number
CPS+002++3'	Outer Packaging description
PAC+1++PALLET::92'	Item structure 2 - Outer packaging
PCI+17'	type PALLET used
GIN+ML+149883082'	1 handling units, Package type is PALLET
	identification number used for this package type
	1 identification numbers used for this package type
UNT+34+1'	Message end segment

Note: Outer packaging & auxiliary packaging information is optional

4.2. Example of Dispatch Advice referring to a MURN without Aux.Packaging- LISA process

Additional mandatory segments for LISA process are highlighted.

UNB+UNOA:2+SENDER:12+RECEIVER:01+140303:1536+1++DESADV'	UNB Interchange
UNH+1253512+DESADV:D:97A:UN'	Message start segment
BGM+351+1401000522+9'	Document number; Status 9 = Original
DTM+137:201403031536:203'	Document date/ time
DTM+11:201403031530:203'	Despatch date/time
DTM+132:201403070000:203'	Expected delivery date/time
MEA+AAX+G+LBR:7686'	Total Gross weight
MEA+AAX+N+LBR:7258'	Total Net weight
MEA+AAX+SQ+C62:525'	Total Shipped Quantity
RFF+MA:0185247112'	MURN – Manifest number
NAD+ST+878123017::16++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'	Ship-to details Must send Faurecia DUNS
LOC+11+2201-R102'	Place of discharge; Unloading Point
NAD+SU+123654::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'	Supplier details Must send Supplier ID assigned by Faurecia
CTA+IC+:EDI ADMIN'	Contact person name
COM+8001234567:TE'	Contact telephone number
TDT+25+VEHID+:M++SCAC'	Vehicle ID, Mode of transport and SCAC
CPS+001++1'	Item structure 1 - Inner packaging
PAC+4++BOX2::92'	1 Packages, pack type is BOX2
QTY+52:10:PCE'	Standard qty per package is 10
PCI+17'	
RFF+AAT:149883082'	Handling unit is number 149883082
GIR+3+149880128:ML'	1st package number 149880128
GIR+3+149880129:ML'	2nd package number 149880129
GIR+3+149880130:ML'	3rd package number 149880130
GIR+3+149883081:ML'	4th package number 149883081
LIN+++1121104067:IN'	Faurecia item number being shipped
PIA+1+LOT44:BB'	Vendor lot/batch number to trace goods
PIA+1+1121104067:SA'	Vendor item number
IMD+++::MATDESCRIPTION00'	Item Description
QTY+1:40:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500034387'	PO number
UNT+34+1'	Message end segment
UNZ+1+1'	Interchange trailer

4.2. Example using Simplified Handling Units
Non-Levelled Simplified Handling Units

UNH+1253510+DESADV:D:97A:UN'	Message start segment
BGM+351+1401000520+9'	Document number; Status 9 = Original
DTM+137:201403031536:203'	Document date/ time
DTM+11:201403031530:203'	Despatch date/time
DTM+132:201403070000:203'	Expected delivery date/time
MEA+AAX+G+LBR:8249'	Total Gross weight
MEA+AAX+N+LBR:8000'	Total Net weight
MEA+AAX+SQ+C62:375'	Total Shipped Quantity
NAD+ST+ 878123017 ::16++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'	Ship-to details Must send Faurecia DUNS
LOC+11+1494-R400'	Place of discharge; Unloading Point
NAD+SU+ 0000123654 ::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'	Supplier details must send Supplier ID assigned by Faurecia
CTA+IC+:EDI ADMIN'	Contact person name
COM+8001234567:TE'	Contact telephone number
TDT+25+VEHID+:M++SCAC'	Vehicle ID, Mode of transport, SCAC
CPS+1++1'	Item structure 1 – Simple packaging
PAC+1++BOX1::92'	1 Packages, pack type is BOX1
QTY+52:125:PCE'	Standard qty per package is 125
PCI+17'	Handling unit loop
RFF+AAT:144020539'	1 st handling unit is number 144020539
GIR+3+144020539:ML'	1 st package number 144020539
LIN+++2222104011:IN'	Faurecia item number being shipped
PIA+1+LOT1:BB'	Vendor lot/batch number to trace goods
IMD+++:::MATDESCRIPTION1'	Item Description
QTY+12:125:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500224120'	PO number
CPS+2++1'	Item structure 2 – Simple packaging
PAC+2++BOX1::92'	2 Packages, pack type is BOX1
QTY+52:100:PCE'	Standard qty per package is 100
PCI+17'	Handling unit loop
RFF+AAT:144020540'	1 st handling unit is number 144020540
GIR+3+144020540:ML'	1 st package number 144020540
PCI+17'	Handling unit loop
RFF+AAT:144020541'	2 nd handling unit is number 144020541
GIR+3+144020541:ML'	2 nd package number 144020541
PAC+1++BOX1::92'	1 Packages, pack type is BOX1
QTY+52:50:PCE'	Standard qty per package is 50
PCI+17'	Handling unit loop
RFF+AAT:144020542'	3 rd handling unit is number 144020542
GIR+3+144020542:ML'	3 rd package number 144020542
LIN+++1111205066:IN'	Faurecia item number being shipped
PIA+1+LOT2:BB'	Vendor lot/batch number to trace goods
IMD+++:::MATDESCRIPTION2'	Item Description
QTY+1:250:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500224264'	PO number
UNT+42+1253510'	Message end segment

4.3. Example using homogeneous Handling Units

Non-Levelled Homogeneous Handling Units

UNH+1253509+DESADV:D:97A:UN'	Message start segment
BGM+351+1401000519+9'	Document number; Status 9 = Original
DTM+137:201403031536:203'	Document date/ time
DTM+11:201403031530:203'	Despatch date/time
DTM+132:201403070000:203'	Expected delivery date/time
MEA+AAX+G+LBR:8249'	Total Gross weight
MEA+AAX+N+LBR:8000'	Total Net weight
MEA+AAX+SQ+C62:4800'	Total Shipped Quantity
NAD+ST+878123017::16++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'	Ship-to details Must send Faurecia DUNS
LOC+11+1494-R400'	Place of discharge; Unloading Point
NAD+SU+0000123654::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'	Supplier details Must send Supplier ID assigned by Faurecia
CTA+IC+:EDI ADMIN'	Contact person name
COM+8001234567:TE'	Contact telephone number
TDT+25+VEHID+:M++SCAC'	Vehicle ID, Mode of transport and SCAC
CPS+1++1'	Item structure 1 – Inner packaging
PAC+48++CARTON::92'	48 Packages, pack type is CARTON
QTY+52:100:PCE'	Standard qty per package is 100
PCI+17'	First handling unit loop
RFF+AAT:194'	First Outer handling unit is number 194
GIR+3+1758:ML'	10 packages from 1758 to 1767
GIR+3+1759:ML'	
GIR+3+1760:ML'	
GIR+3+1761:ML'	
GIR+3+1762:ML'	
GIR+3+1763:ML'	
GIR+3+1764:ML'	
GIR+3+1765:ML'	
GIR+3+1766:ML'	
GIR+3+1767:ML'	
PCI+17'	New handling unit loop
RFF+AAT:195'	2nd Outer handling unit is number 195
GIR+3+1768:ML'	10 packages from 1768 to 1777
GIR+3+1769:ML'	
GIR+3+1770:ML'	
GIR+3+1771:ML'	
GIR+3+1772:ML'	
GIR+3+1773:ML'	
GIR+3+1774:ML'	
GIR+3+1775:ML'	
GIR+3+1776:ML'	
GIR+3+1777:ML'	
PCI+17'	New handling unit loop
RFF+AAT:196'	3rd Outer handling unit is number 196
GIR+3+1778:ML'	10 packages from 1778 to 1787
GIR+3+1779:ML'	
GIR+3+1780:ML'	
GIR+3+1781:ML'	

GIR+3+1782:ML'	
GIR+3+1783:ML'	
GIR+3+1784:ML'	
GIR+3+1785:ML'	
GIR+3+1786:ML'	
GIR+3+1787:ML'	
PCI+17'	New handling unit loop
RFF+AAT:197'	4th Outer handling unit is number 197
GIR+3+1788:ML'	10 packages from 1788 to 1797
GIR+3+1789:ML'	
GIR+3+1790:ML'	
GIR+3+1791:ML'	
GIR+3+1792:ML'	
GIR+3+1793:ML'	
GIR+3+1794:ML'	
GIR+3+1795:ML'	
GIR+3+1796:ML'	
GIR+3+1797:ML'	
PCI+17'	New handling unit loop
RFF+AAT:198'	5th Outer handling unit is number 198
GIR+3+1798:ML'	8 packages from 1798 to 1805
GIR+3+1799:ML'	
GIR+3+1800:ML'	
GIR+3+1801:ML'	
GIR+3+1802:ML'	
GIR+3+1803:ML'	
GIR+3+1804:ML'	
GIR+3+1805:ML'	
LIN+++2222104011:IN'	Faurecia item number being shipped
PIA+1+LOT1:BB'	Vendor lot/batch number to trace goods
IMD+++:::MATDESCRIPTION1'	Item Description
QTY+1:4800:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500224113'	PO number
CPS+2++3'	Item structure 2 – Outer packaging
PAC+5++PALLET::92'	5 handling units, Package type is PALLET
PCI+17'	
GIN+ML+194+195+196+197+198'	5 identification numbers used for this package type
UNT+86+1253509'	Message end segment

4.4. Example using Mixed (Heterogeneous) Handling Units

Non-Levelled Heterogeneous Handling Units (Mixed)

UNH+1253511+DESADV:D:97A:UN'	Message start segment
BGM+351+1401000521+9'	Document number; Status 9 = Original
DTM+137:201403031536:203'	Document date/ time
DTM+11:201403031530:203'	Despatch date/time
DTM+132:201403070000:203'	Expected delivery date/time
MEA+AAX+G+LBR:7686'	Total Gross weight
MEA+AAX+N+LBR:7258'	Total Net weight
MEA+AAX+SQ+C62:525'	Total Shipped Quantity
NAD+ST+878123017::16++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'	Ship-to details Must send Faurecia DUNS
LOC+11+1801-R102'	Place of discharge; Unloading Point
NAD+SU+0000123654::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'	Supplier details Must send Supplier ID assigned by Faurecia
CTA+IC+:EDI ADMIN'	Contact person name
COM+8001234567:TE'	Contact telephone number
TDT+25+VEHID+:M++SCAC'	Vehicle ID, Mode of transport and SCAC
CPS+001++1'	Item structure 1 – Inner packaging
PAC+1++CARTON::92'	1 Packages, pack type is CARTON
QTY+52:114:PCE'	Standard qty per package is 114
PCI+17+++G ::92'	Heterogeneous HU, Type 'G'
RFF+AAT:144020559'	Handling unit is number 144020559
GIR+3+200000001:ML'	1 st package number 200000001
LIN+++2222104031:IN'	Faurecia item number being shipped
PIA+1+LOT21:BB'	Vendor lot/batch number to trace goods
PIA+1+VENDMATNUM1:SA'	Vendor item number
IMD+++:::MATDESCRIPTION31'	Item Description
QTY+1:114:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500224165'	PO number
CPS+002++1'	Item structure 2 – Inner packaging
PAC+3++CARTON::92'	3 Packages, pack type is CARTON
QTY+52:137:PCE'	Standard qty per package is 137
PCI+17+++G ::92'	Heterogeneous HU, Type 'G'
RFF+AAT:144020559'	Handling unit is number 144020559
GIR+3+200000003:ML'	1 st package number 200000001
GIR+3+200000004:ML'	1 st package number 200000001
GIR+3+200000005:ML'	1 st package number 200000001
LIN+++2222104042:IN'	Faurecia item number being shipped
PIA+1+LOT42:BB'	Vendor lot/batch number to trace goods
PIA+1+VENDMATNUM2:SA'	Vendor item number
IMD+++:::MATDESCRIPTION42'	Item Description
QTY+1:411:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500224124'	PO number
CPS+003++3'	Item structure 3 – Outer packaging
PAC+1++PALLET::92'	1 handling units, Package type is PALLET
PCI+17'	
GIN+ML+144020559'	1 identification numbers used for this package type
UNT+49+1253511'	Message end segment

4.5. Example using Simplified Handling Units without Auxiliary Packaging.

Non-Levelled Simplified Handling Units without Auxiliary Packaging

UNH+1253513+DESADV:D:97A:UN'	Message start segment
BGM+351+1401000600+9'	Document number; Status 9 = Original
DTM+137:201403031536:203'	Document date/ time
DTM+11:201403031530:203'	Despatch date/time
DTM+132:201403070000:203'	Expected delivery date/time
MEA+AAX+G+LBR:1249'	Total Gross weight
MEA+AAX+N+LBR:1000'	Total Net weight
MEA+AAX+SQ+C62:250'	Total Shipped Quantity
NAD+ST+ 878123017 ::16++MY SHIPTO SITE+2222 STREET ST+SOMECITY+MI+48066+USA'	Ship-to details Must send Faurecia DUNS
LOC+11+1494-R400'	Place of discharge; Unloading Point
NAD+SU+ 123654 ::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'	Supplier details Must send Supplier ID assigned by Faurecia
CTA+IC+:EDI ADMIN'	Contact person name
COM+8001234567:TE'	Contact telephone number
TDT+25+VEHID+:M++SCAC'	Vehicle ID, Mode of transport and SCAC
CPS+1++1'	Item structure 1 – Simple packaging
PAC+2++BOX1::92'	2 Packages, pack type is BOX1
QTY+52:125:PCE'	Standard qty per package is 125
PCI+17'	Handling unit loop
RFF+AAT:144020601'	1 st handling unit is number 144020601
GIR+3+144020601:ML'	1 st package number 144020601
PCI+17'	Handling unit loop
RFF+AAT:144020602'	2 nd handling unit is number 144020602
GIR+3+144020602:ML'	2 nd package number 144020602
PAC+2+ :37+LID1::92'	2 Auxiliary packages, type is LID1
LIN+++2222104066:IN'	Faurecia item number being shipped
PIA+1+LOT6:BB'	Vendor lot/batch number to trace goods
IMD+++:::MATDESCRIPTION6'	Item Description
QTY+1:250:PCE'	Total despatched quantity
ALI+US'	Country of origin
RFF+ON:5500224621'	PO number
UNT+33+1253513'	Message end segment

5. Appendix

Below are some notes/instructions to help the Supplier create the proper ASN to pass certification.

1) Handling Unit (aka **label serial numbers** on Supplier labels) for RFF+ATT, GIR, GIN.

Do **not** put **leading zeros** on any of these segments.

Do **not** put any **alpha characters or prefix's** in the data as well.

It should be all NUMERIC data.

It should always be unique.

If you have a serial number "000000011" the ASN value should contain "11" only for that segment.

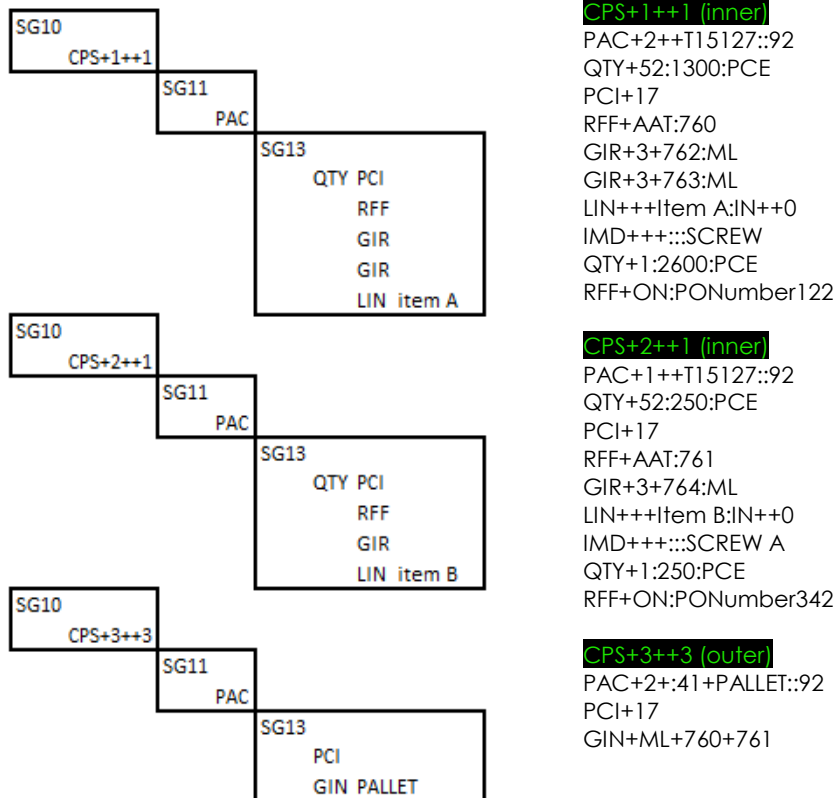
If you master label serial number is "M000001234" you need to send only "1234".

If you HU contains "S00012345" you need to send "12345"

2) Looping of Inner and Outer Packages.

Each ASN should follow the business logic below when it comes to CPS+1 (inner) and CPS+3 (outer)

If two parts are packed with the same pallet name, the ASN should have all the related information regarding the two parts at the CPS+[counter]++1 level before adding the summarized CPS+[counter]++3 level as illustrated below:

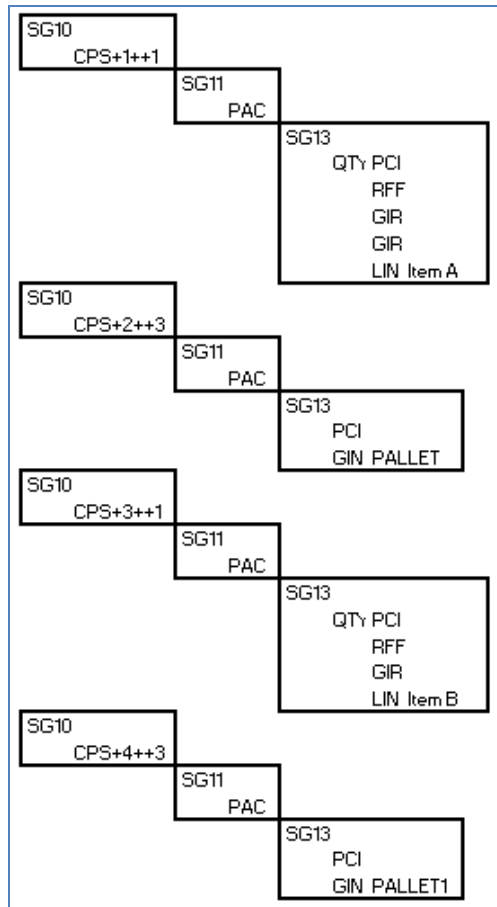


If the ASN has the loops like below, it will fail:

You cannot send the Outer Pallet (CPS+[counter]++3) after **each** Inner Level (CPS+[counter]++1) as show below.

So if you have item A packed in a PALLET-A, then item B packed in PALLET-B, the ASN will fail.

As a general rule, all CPS+x++3 should be at the **end of the ASN in a summarized format by PAC pallet name.**



CPS+1++1 (inner)

PAC+2++T15127::92
QTY+52:1300:PCE
PCI+17
RFF+AAT:760
GIR+3+762:ML
GIR+3+763:ML
LIN+++Item A:IN++0
IMD+++::SCREW
QTY+1:2600:PCE
RFF+ON:PONumber356

CPS+2++3 (outer)

PAC+1+;41+PALLET::92
PCI+17
GIN+ML+760

CPS+3++1 (inner)

PAC+1++T15127::92
QTY+52:250:PCE
PCI+17
RFF+AAT:761
GIR+3+764:ML
LIN+++Item B:IN++0
IMD+++::SCREW A
QTY+1:250:PCE
RFF+ON:PONumber3157

CPS+4++3 (outer)

PAC+1+;41+PALLET1::92
PCI+17
GIN+ML+761

If shipping in **Mixed** skids as below take note of the structure.

If **using Aux.Packaging**, they should be at the end of the message using CPS+x++3.

Example: Shipping 3 part numbers across different pallets

Loop	Material	Serial	qty/tote	Ctn-Type	Loop	Material	Serial	qty/tote	Ctn-Type	Loop	Material	Serial	qty/tote	Ctn-Type
CPS+1	Part-A	10001	20	CTN1	CPS+2	Part-B	10004	10	CTN1	CPS+2	Part-B	10015	30	CTN1
CPS+1	Part-A	10002	20	CTN1	CPS+2	Part-B	10005	10	CTN1					
CPS+2	Part-B	10003	30	CTN1	CPS+2	Part-B	10006	10	CTN1					
CPS+3	Part-C	10013	30	CTN1	CPS+2	Part-B	10007	10	CTN1					
CPS+3	Part-C	10014	30	CTN1	CPS+2	Part-B	10008	10	CTN1					
					CPS+1	Part-A	10009	20	BOX1					
					CPS+1	Part-A	10010	20	BOX1					
					CPS+1	Part-A	10011	20	BOX1					
					CPS+1	Part-A	10012	20	BOX1					
100 (CPS+4++3)					200 (CPS+4++3)					300 (CPS+5++3)				

UNH+1253512+DESADV:D:97A:UN'

BGM+351+1401000522+9'

DTM+137:201403031536:203'

DTM+11:201403031530:203'

DTM+132:201403070000:203'

MEA+AAX+G+LBR:7686'

MEA+AAX+N+LBR:7258'

MEA+AAX+SQ+C62:525'

RFF+MA:0185247112'

LISA-NG manifest number

NAD+ST+878123017::16++MY SHIPTO SITE+2222 STREET

ST+SOMECITY+MI+48066+USA'

LOC+11+2201-R102'

NAD+SU+123654::16++MY SUPPLY COMP+3333 ROAD RD+ACITY+MI+48089+USA'

CTA+IC+:EDI ADMIN'

COM+8001234567:TE'

TDT+25+VEHID+:M++SCAC'

CPS+001++1'

PAC+2++CTN1::92'

QTY+52:20:PCE'

PCI+17'

RFF+AAT:100'

GIR+3+100001:ML'

GIR+3+100002:ML'

PAC+4++BOX1::92'

QTY+52:20:PCE'

PCI+17'

RFF+AAT:200'

GIR+3+100009:ML'

GIR+3+100010:ML'

GIR+3+100011:ML'

GIR+3+100012:ML'

LIN+++PART-A:IN'

PIA+1+6:BB'

QTY+1:120:PCE'

ALI+US'

RFF+ON:5800018461'

2 totes of Part A is put on pallet 100
1 tote of Part B is put on pallet 100
2 totes of Part C is put on pallet 100

CPS+002++1'
PAC+1++CTN1::92'
QTY+52:30:PCE'
PCI+17'
RFF+AAT:100'
GIR+3+100003:ML'
PAC+1++CTN1::92'
QTY+52:30:PCE'
PCI+17'
RFF+AAT:300'
GIR+3+100015:ML'
PAC+5++CTN1::92'
QTY+52:10:PCE'
PCI+17'
RFF+AAT:200'
GIR+3+100004:ML'
GIR+3+100005:ML'
GIR+3+100006:ML'
GIR+3+100007:ML'
GIR+3+100008:ML'
LIN+++PART-B:IN'
PIA+1+6:BB'
QTY+1:110:PCE'
ALI+US'
RFF+ON:5800026312

5 totes of Part B is put on pallet 200
4 totes of Part A is put on pallet 200

CPS+003++1'
PAC+2++CTN1::92'
QTY+52:30:PCE'
PCI+17'
RFF+AAT:100'
GIR+3+100013:ML'
GIR+3+100014:ML'
LIN+++PART-C:IN'
PIA+1+6:BB'
QTY+1:60:PCE'
ALI+US'
RFF+ON:5800035591'

1 tote of Part B is put on pallet 300

CPS+4++3'
PAC+2+:41+BASE4845::92'
PCI+17'
GIN+ML+100+200'

If sending Aux Pallet codes, each pallet name should have the corresponding Master Serial #. This loop corresponds to pallets "100" and "200"

CPS+5++3'
PAC+1+:41+BASE9999::92'
PCI+17'
GIN+ML+300'

This loop takes into account the 3rd Pallet "300" with Part-B, child serial number 10015

UNT+82+1253512'