XEDI

Release 2.1

BRAIN Despatch Advice

Purchasing despatch advices (DESADV D.96A)

Status	✓	By	On
Created	✓	Stefan Kaltenbach	04.10.01
Approved			
Released			

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DESADV

DRAFT VERSION

Message structure

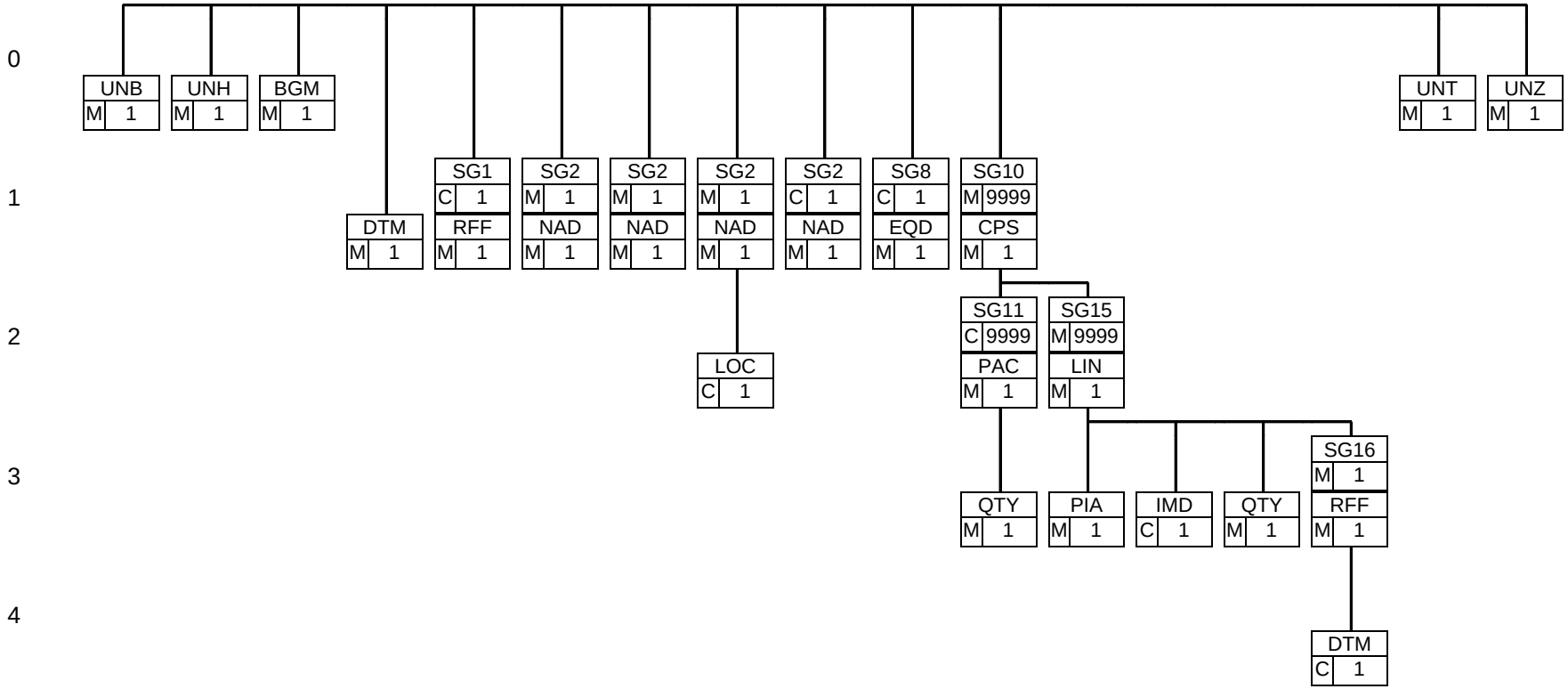
Segment Table

Pos.	Tag	Stat.	Rep.	Name
1	**UNB**	M	1	INTERCHANGE HEADER
2	**UNH**	M	1	MESSAGE HEADER
3	**BGM**	M	1	Identification of a Despatch Advice
4	**DTM**	M	1	Despatch Advice document date
	SG1	C	1	RFF
5	**RFF**	M	1	Consignment number (to be used if a consignment number is managed by your system)
	SG2	M	1	NAD
6	**NAD**	M	1	Name and Address Buyer
	SG2	M	1	NAD
7	**NAD**	M	1	Name and Address Seller
	SG2	M	1	NAD-LOC
8	**NAD**	M	1	Name and Address Consignee
9	**LOC**	C	1	Place of Discharge
	SG2	C	1	NAD
10	**NAD**	M	1	Name and Address Consignor (to be used if goods are not consigned by the Seller)
	SG8	C	1	EQD
11	**EQD**	M	1	Equipment details (to be used if an equipment number is managed by your system)
	SG10	M	9999	CPS-SG11-SG15
12	**CPS**	M	1	Consignment packing sequence
	SG11	C	9999	PAC-QTY
13	**PAC**	M	1	Package
14	**QTY**	M	1	Quantity per package
	SG15	M	9999	LIN-PIA-IMD-QTY-SG16
15	**LIN**	M	1	Line item
16	**PIA**	M	1	Additional product id
17	**IMD**	C	1	Item description
18	**QTY**	M	1	Despatched quantity
	SG16	M	1	RFF-DTM
19	**RFF**	M	1	Order number (purchase)
20	**DTM**	C	1	Date/time/period
21	**UNT**	M	1	MESSAGE TRAILER
22	**UNZ**	M	1	INTERCHANGE TRAILER

DESADV

DRAFT VERSION

Message structure (chart)



DESADV

DRAFT VERSION

Detailed information

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

Function: **INTERCHANGE HEADER**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
UNB					UNB	
S001	**SYNTAX IDENTIFIER**	**M**		**M**		
0001	Syntax identifier	M	a4	M	+UNOA	**UNOA = UN/ECE level A**
0002	Syntax version number	M	n1	M	:2	**2 = Version 2** Indication of the syntax version used for this message. BRAIN International uses EDIFACT syntax version 2.
S002	**INTERCHANGE SENDER**	**M**		**M**		
0004	Sender identification	M	an..35	M	+O0013000121RHBRAS40001	Communication code/mailbox of the party originating the message.
S003	**INTERCHANGE RECIPIENT**	**M**		**M**		
0010	Recipient identification	M	an..35	M	+O0013000121RHBRAS48781	Communication code/mailbox number of the party receiving the message.
S004	**DATE/TIME OF PREPARATION**	**M**		**M**		
0017	Date of preparation	M	n6	M	+010515	Format YYMMDD Local date when an interchange or a functional group was prepared.
0019	Time of preparation	M	n4	M	:0917	Format HHMM Local time of day when an interchange or a functional group was prepared.
0020	Interchange control reference	M	an..14	M	+00000000000003'	Unique reference assigned by the sender to an interchange. The ICR number should be unique in the current year.

Remarks:

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.

References

Example:

UNB+UNOA:2+O0013000121RHBRAS40001+O0013000121RHBRAS48781+010515:0917+00000000000003'

DESADV

DRAFT VERSION

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

Function: **MESSAGE HEADER**

EDIFACT				BRAIN Implementation				
	Name	St	Format	St	Sample	Usage / Remarks		
UNH					UNH			
0062	Message reference number	M	an..14	M	+5	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**	**=**	**Despatch advice message**
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	:96A	**96A**	**=**	**Release 1996 - A**
0051	Controlling agency	M	an..2	M	:UN'	**UN**	**=**	**UN/ECE/TRADE/WP.4**

Remarks:

A service segment starting and uniquely identifying a message. The message type code for the Despatch advice message is DESADV.

References

Example:

UNH+5+DESADV:D:96A:UN'

DESADV

DRAFT VERSION

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

Function: **Identification of a Despatch Advice**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
BGM					BGM	
C002	**Document/message name**	**C**		**M**		
1001	Document/message name, coded	C	an..3	M	+351	**351 = Despatch advice**
1004	Document/message number	C	an..35	M	+171820	Reference number assigned to the document/message by the issuer. Format an..17
1225	Message function, coded	C	an..3	C	+9'	**9 = Original**

Remarks:

A segment for unique identification of the Despatch Advice document, by means of its name and its number.

References

Example:

BGM+351+171820+9'

DESADV

DRAFT VERSION

Segment: **DTM** Pos.: 4 Status: M Level: 1 Max. occ.: 1 **Date/time/period**

Function: **Despatch Advice document date**

EDIFACT				BRAIN 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	:20010515	Message Date/Time
2379	Date/time/period format qualifier	C	an..3	M	:102'	**102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remarks:

Date/time/period related to the whole message. The DTM segment must be specified at least once to identify the Despatch Advice date.

References

Example:

DTM+137:20010515:102'

DESADV

DRAFT VERSION

Group: **SG1** Status: C Max. occ.: 1

Segment: **RFF** Pos.: 5 Level: 1 **Reference**
Status: M Max. occ.: 1

Function: **Consignment number (to be used if a consignment number is managed by your system)**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
RFF					RFF	
C506	**Reference**	**M**		**M**		
1153	Reference qualifier	M	an..3	M	+AAS	**AAS = Transport document number**
1154	Reference number	C	an..35	M	:4633'	Reference number for the whole consignment Format an..17

Remarks:

A segment for referencing documents relating to the whole despatch advice message, e.g. purchase orders, delivery instructions, import/export license.

References

Example:

RFF+AAS:4633'

DESADV

DRAFT VERSION

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

Segment: **NAD** Pos.: 6 Status: M Level: 1 Max. occ.: 1 **Name and address**

Function: **Name and Address Buyer**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
NAD					NAD	
3035	Party qualifier	M	an..3	M	+BY	**BY = Buyer**
C082	**Party identification details**	**C**		**M**		
3039	Party id. identification	M	an..35	M	+27111963	Buyer's identification number Format an..20
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:92	**92 = Assigned by buyer or buyer's agent**
C058	**Name and address**	**C**		**C**		
3124	Name and address line	M	an..35	M	+TEXT1	Buyer's Address Line 1
3124	Name and address line	C	an..35	C	:TEXT2	Buyer's Address Line 2
3124	Name and address line	C	an..35	C	:TEXT3	Buyer's Address Line 3
3124	Name and address line	C	an..35	C	:TEXT4	Buyer's Address Line 4
C080	**Party name**	**C**		**C**		
3036	Party name	M	an..35	M	+NAME'	Buyer's Name

Remarks:

A segment for identifying names, addresses, and their functions relevant to the whole Despatch Advice. Identification of the parties involved is recommended for the Despatch Advice message, and is to be given in the NAD segment. It is recommended that where possible, only the coded form of the party ID should be specified, e.g. the buyer and seller are known to each other, thus only the coded ID is required. The consignee or delivery address may vary and would have to be clearly specified, preferably in structured format.

References

Example:

NAD+BY+27111963::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

DESADV

DRAFT VERSION

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

Segment: **NAD** Pos.: 7 Level: 1 **Name and address**
Status: M Max. occ.: 1

Function: **Name and Address Seller**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
NAD					NAD	
3035	Party qualifier	M	an..3	M	+SE	**SE = Seller**
C082	**Party identification details**	**C**		**M**		
3039	Party id. identification	M	an..35	M	+23729863	Seller's identification number Format an..20
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:92	**92 = Assigned by buyer or buyer's agent**
C058	**Name and address**	**C**		**C**		
3124	Name and address line	M	an..35	M	+TEXT1	Seller's Address Line 1
3124	Name and address line	C	an..35	C	:TEXT2	Seller's Address Line 2
3124	Name and address line	C	an..35	C	:TEXT3	Seller's Address Line 3
3124	Name and address line	C	an..35	C	:TEXT4	Seller's Address Line 4
C080	**Party name**	**C**		**C**		
3036	Party name	M	an..35	M	+NAME'	Seller's Name

Remarks:

A segment for identifying names, addresses, and their functions relevant to the whole Despatch Advice. Identification of the parties involved is recommended for the Despatch Advice message, and is to be given in the NAD segment. It is recommended that where possible, only the coded form of the party ID should be specified, e.g. the buyer and seller are known to each other, thus only the coded ID is required. The consignee or delivery address may vary and would have to be clearly specified, preferably in structured format.

References

Example:

NAD+SE+23729863::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

DESADV

DRAFT VERSION

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

Segment: **NAD** Pos.: 8 Level: 1 **Name and address**
Status: M Max. occ.: 1

Function: **Name and Address Consignee**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
NAD					NAD	
3035	Party qualifier	M	an..3	M	+CN	**CN = Consignee**
C082	**Party identification details**	**C**		**M**		
3039	Party id. identification	M	an..35	M	+27111963	Consignee's identification number Format an..20
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:92	**92 = Assigned by buyer or buyer's agent**
C058	**Name and address**	**C**		**C**		
3124	Name and address line	M	an..35	M	+TEXT1	Consignee's Address Line 1
3124	Name and address line	C	an..35	C	:TEXT2	Consignee's Address Line 2
3124	Name and address line	C	an..35	C	:TEXT3	Consignee's Address Line 3
3124	Name and address line	C	an..35	C	:TEXT4	Consignee's Address Line 4
C080	**Party name**	**C**		**C**		
3036	Party name	M	an..35	M	+NAME'	Consignee's Name

Remarks:

A segment for identifying names, addresses, and their functions relevant to the whole Despatch Advice. Identification of the parties involved is recommended for the Despatch Advice message, and is to be given in the NAD segment. It is recommended that where possible, only the coded form of the party ID should be specified, e.g. the buyer and seller are known to each other, thus only the coded ID is required. The consignee or delivery address may vary and would have to be clearly specified, preferably in structured format.

References

Example:

NAD+CN+27111963::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

DESADV

DRAFT VERSION

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

Segment: **LOC** Pos.: 9 Status: C Level: 2 Max. occ.: 1 **Place/location identification**

Function: **Place of Discharge**

EDIFACT				BRAIN 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	C	an..25	M	+80866	Place Of Discharge Coded Format an..20
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:	-
3224	Place/location	C	an..70	C	:WERK 2 BREISACH'	Place Of Discharge

Remarks:

A segment indicating more details regarding specific places/locations related to the party specified in the NAD segment, e.g. internal site/building number.

References

Example:

LOC+11+80866:::WERK 2 BREISACH'

DESADV

DRAFT VERSION

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

Segment: **NAD** Pos.: 10 Status: M Level: 1 Max. occ.: 1 **Name and address**

Function: **Name and Address Consignor (to be used if goods are not consigned by the Seller)**

EDIFACT				BRAIN 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	+27111964	Consignor's identification number Format an..20
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:92	**92 = Assigned by buyer or buyer's agent**
C058	**Name and address**	**C**		**C**		
3124	Name and address line	M	an..35	M	+TEXT1	Consignor's Address Line 1
3124	Name and address line	C	an..35	C	:TEXT2	Consignor's Address Line 2
3124	Name and address line	C	an..35	C	:TEXT3	Consignor's Address Line 3
3124	Name and address line	C	an..35	C	:TEXT4	Consignor's Address Line 4
C080	**Party name**	**C**		**C**		
3036	Party name	M	an..35	M	+NAME'	Consignor's Name

Remarks:

A segment for identifying names, addresses, and their functions relevant to the whole Despatch Advice. Identification of the parties involved is recommended for the Despatch Advice message, and is to be given in the NAD segment. It is recommended that where possible, only the coded form of the party ID should be specified, e.g. the buyer and seller are known to each other, thus only the coded ID is required. The consignee or delivery address may vary and would have to be clearly specified, preferably in structured format.

References

Example:

NAD+CZ+27111964::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

DESADV

DRAFT VERSION

Group: **SG8** Status: C Max. occ.: 1

Segment: **EQD** Pos.: 11 Status: M Level: 1 Max. occ.: 1 **Equipment details**

Function: **Equipment details (to be used if an equipment number is managed by your system)**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
EQD					EQD	
8053	Equipment qualifier	M	an..3	M	+TE	**CN = Container** **RR = Rail car** **TE = Trailer**
C237	**Equipment identification**	**C**		**M**		
8260	Equipment identification number	C	an..17	M	+FR-CD100'	Marks (letters and/or numbers) which identify equipment e.g. unit load device.

Remarks:

A segment to define fixed information regarding equipment used in conjunction with the whole despatch advice, and if required, to indicate responsibility for supply of the equipment.

References

Example:

EQD+TE+FR-CD100'

DESADV

DRAFT VERSION

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

Segment: **CPS** Pos.: 12 Status: M Level: 1 Max. occ.: 1 **Consignment packing sequence**

Function: **Consignment packing sequence**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
CPS					CPS	
7164	Hierarchical id. number	M	an..12	M	+1	A unique number assigned by the sender to identify a level within a hierarchical structure. BRAIN expects a sequential number.
7166	Hierarchical parent id.	C	an..12	C	+	-
7075	Packaging level, coded	C	an..3	C	+1'	**1 = Inner**

Remarks:

A segment identifying the sequence in which packing of the consignment occurs, e.g. boxes loaded onto a pallet.

References

Example:

CPS+1++1'

DESADV

DRAFT VERSION

Group:	**SG10**	Status: M	Max. occ.:	9999	
Group:	**SG11**	Status: C	Max. occ.:	9999	
Segment:	**PAC**	Pos.: 13 Status: M	Level: 2 Max. occ.: 1		**Package**

Function: **Package**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
PAC					PAC	
7224	Number of packages	C	n..8	M	+9	Number of individual parts of a shipment either unpacked, or packed in such a way that they cannot be divided without first undoing the packing.
C531	**Packaging details**	**C**		**C**		
7075	Packaging level, coded	C	an..3	C	+	-
C202	**Package type**	**C**		**M**		
7065	Type of packages identification	C	an..17	C	+	-
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:	-
7064	Type of packages	C	an..35	M	:KLT 2'	Description of the form in which goods are presented.

Remarks:

A segment specifying the number and type of the packages/physical units and the physical type of packaging for the despatched goods.

References

Example:

PAC+9++:::KLT 2'

DESADV

DRAFT VERSION

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

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

Segment: **QTY** Pos.: 14 Status: M Level: 3 Max. occ.: 1 **Quantity**

Function: **Quantity per package**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
QTY					QTY	
C186	**Quantity details**	**M**		**M**		
6063	Quantity qualifier	M	an..3	M	+52	**52 = Quantity per pack**
6060	Quantity	M	n..15	M	:100	Numeric value of a quantity.
6411	Measure unit qualifier	C	an..3	M	:PCE'	**PCE = piece**

Remarks:

A segment to specify the quantity per package described in the PAC segment.

References

Example:

QTY+52:100:PCE'

DESADV

DRAFT VERSION

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

Group: **SG15** Status: M Max. occ.: 9999

Segment: **LIN** Pos.: 15 Status: M Level: 2 Max. occ.: 1 **Line item**

Function: **Line item**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
LIN					LIN	
1082	Line item number	C	n..6	C	+1	Serial number designating each separate item within a series of articles.
1229	Action request/notification, coded	C	an..3	C	+	-
C212	**Item number identification**	**C**		**M**		
7140	Item number	C	an..35	M	+JB100	Article number. Format an..13
7143	Item number type, coded	C	an..3	C	:IN'	**IN = Buyer's item number**

Remarks:

A segment identifying the product being despatched. All other segments in the detail section following the LIN segment refer to that line item.

References

Example:

LIN+1++JB100:IN'

DESADV

DRAFT VERSION

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

Group: SG15 Status: M Max. occ.: 9999

Segment: PIA Pos.: 16 Status: M Level: 3 Max. occ.: 1 **Additional product id**

Function: **Additional product id**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
PIA					PIA	
4347	Product id. function qualifier	M	an..3	M	+1	**1 = Additional identification**
C212	**Item number identification**	**M**		**M**		
7140	Item number	C	an..35	M	+XRB300	Additional article number
7143	Item number type, coded	C	an..3	C	:SA	**SA = Supplier's article number**
C212	**Item number identification**	**C**		**C**		
7140	Item number	C	an..35	M	+ECO50	Revision number / Engineering change order number (only if used) Format an..20
7143	Item number type, coded	C	an..3	C	:EC	**EC = Engineering change level**
C212	**Item number identification**	**C**		**C**		
7140	Item number	C	an..35	M	+AB10	Article batch number (only if used) Format an..15
7143	Item number type, coded	C	an..3	C	:NB'	**NB = Batch number**

Remarks:

A segment providing additional product identification.

References

Example:

PIA+1+XRB300:SA+ECO50:EC+AB10:NB'

DESADV

DRAFT VERSION

Group:	**SG10**	Status: M	Max. occ.:	9999	
Group:	**SG15**	Status: M	Max. occ.:	9999	
Segment:	**IMD**	Pos.: 17 Status: C	Level: 3 Max. occ.: 1		**Item description**

Function: **Item description**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
IMD					IMD	
7077	Item description type, coded	C	an..3	C	+	-
7081	Item characteristic, coded	C	an..3	C	+	-
C273	**Item description**	**C**		**M**		
7009	Item description identification	C	an..17	C	+	-
1131	Code list qualifier	C	an..3	C	:	-
3055	Code list responsible agency, coded	C	an..3	C	:	-
7008	Item description	C	an..35	M	:TEXT1	Plain language description of articles or products.
7008	Item description	C	an..35	C	:TEXT2'	Plain language description of articles or products.

Remarks:

A segment for describing the product being despatched. This segment should be used for products that cannot be identified by a product code or article number.

References

Example:

IMD+++:::TEXT1:TEXT2'

DESADV

DRAFT VERSION

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

Group: **SG15** Status: M Max. occ.: 9999

Segment: **QTY** Pos.: 18 Status: M Level: 3 Max. occ.: 1 **Quantity**

Function: **Despatched quantity**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
QTY					QTY	
C186	**Quantity details**	**M**		**M**		
6063	Quantity qualifier	M	an..3	M	+12	**12 = Despatch quantity**
6060	Quantity	M	n..15	M	:30	Numeric value of a quantity.
6411	Measure unit qualifier	C	an..3	M	:PCE'	**PCE = piece**

Remarks:

Quantity information in a transaction, qualified when relevant.

References

Example:

QTY+12:30:PCE'

DESADV

DRAFT VERSION

Group:	**SG10**	Status: M	Max. occ.:	9999	
Group:	**SG15**	Status: M	Max. occ.:	9999	
Group:	**SG16**	Status: M	Max. occ.:	1	
Segment:	**RFF**	Pos.: 19 Status: M	Level: 3 Max. occ.: 1		**Reference**

Function: **Order number (purchase)**

EDIFACT				BRAIN 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)**
1154	Reference number	C	an..35	M	:AB300'	Purchase Order number related to the item defined in the previous LIN

Remarks:

A segment identifying documents related to the line item.

References

Example:

RFF+ON:AB300'

DESADV

DRAFT VERSION

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

Group: **SG15** Status: M Max. occ.: 9999

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

Segment: **DTM** Pos.: 20 Level: 4 **Date/time/period**
Status: C Max. occ.: 1

Function: **Date/time/period**

EDIFACT				BRAIN 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	+171	**171 = Reference date/time**
2380	Date/time/period	C	an..35	M	:20010515	Document Date/Time
2379	Date/time/period format qualifier	C	an..3	M	:102'	**102 = CCYYMMDD**

Remarks:

A segment for date/time/period relative to the referred document.

References

Example:

DTM+171:20010515:102'

DESADV

DRAFT VERSION

Segment: **UNT** Pos.: 21 Status: M Level: 0 Max. occ.: 1 **MESSAGE TRAILER**

Function: **MESSAGE TRAILER**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
UNT					UNT	
0074	Number of segments in a message	M	n..6	M	+20	Control count of number of segments in a message.
0062	Message reference number	M	an..14	M	+5'	Unique message reference assigned by the sender.

Remarks:

A service segment ending a message, giving the total number of segments in the message and the control reference number of the message.

References

Example:

UNT+20+5'

DESADV

Segment: **UNZ** Pos.: 22 Status: M Level: 0 Max. occ.: 1 **INTERCHANGE TRAILER**

Function: **INTERCHANGE TRAILER**

EDIFACT				BRAIN Implementation		
	Name	St	Format	St	Sample	Usage / Remarks
UNZ					UNZ	
0036	Interchange control count	M	n..6	M	+1	Count either of the number of messages or, if used, of the number of functional groups in an interchange.
0020	Interchange control reference	M	an..14	M	+00000000000003'	Unique reference assigned by the sender to an interchange.

Remarks:

To end and check the completeness of an interchange.

References

Example:

UNZ+1+00000000000003'

DESADV

Message

Test message

UNB+UNOA:2+O0013000121RHBRAS40001+O0013000121RHBRAS48781+010515:
0917+00000000000003'

UNH+5+DESADV:D:96A:UN'

BGM+351+171820+9'

DTM+137:20010515:102'

RFF+AAS:4633'

NAD+BY+27111963::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

NAD+SE+23729863::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

NAD+CN+27111963::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

LOC+11+80866:::WERK 2 BREISACH'

NAD+CZ+27111964::92+TEXT1:TEXT2:TEXT3:TEXT4+NAME'

EQD+TE+FR-CD100'

CPS+1++1'

PAC+9++:::KLT 2'

QTY+52:100:PCE'

LIN+1++JB100:IN'

PIA+1+XRB300:SA+ECO50:EC+AB10:NB'

IMD+++:::TEXT1:TEXT2'

QTY+12:30:PCE'

RFF+ON:AB300'

DTM+171:20010515:102'

UNT+20+5'

UNZ+1+00000000000003'