MediaMarktSaturn
IT Solutions

Message Implementation Guideline

PRICAT; 1.0; 1

based on

PRICAT
Price/sales catalogue message

UN D.93A S3

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Table of Contents

History of Changes....3
Message Structure....4
Branching Diagram....6
Segments....13
Example....51

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History of Changes

Version	Date	Subject	Content / Trigger of Change	Responsible Person
1.0	29.05.2015	creation	initial creation	Gertrud Fusenig (SA2)
1.1	19.08.2013	change	added SalesDepartment, Manufacturer Product number, corrected GPC Value mapping	Robert Senner
1.2	11.11.2014	change	changed Codes in SG33 PIT 1229 (not EANCOM compliant Codes)	Robert Senner
1.3	14.10.2015	change	changed Qualifier in SG35 PRI+INF for Pricecode (COD)	Robert Senner
1.4	07.10.2016	change	added lead time SG16, SG33 DTM+199	Robert Senner
1.5	10.05.2017	change	added manufacturer number (Phononet-ID) on position level: FTX+AAI	Robert Senner
1.6	13.09.2017	change	added tax rate in percentage (TAX+7+...+91) and hazardous information	Robert Senner

Structure / Table of Contents

No	Tag	St	MaxOcc	Content	
1	**UNA**	C	1	SERVICE STRING ADVICE	`UNA:+.? '`
2	**UNB**	M	1	INTERCHANGE HEADER	`UNB+UNOC:3+1234567890123:14+1234567890123:14:DE_20+130425:1042+X++++++1'`
3	**UNH**	M	1	Message header	`UNH+X+PRICAT:D:93A:UN:X'`
4	**BGM**	M	1	Beginning of message	`BGM+9+X'`
5	**DTM**	M	35	Date/time/period	`DTM+137:20130520:102'`
	SG2	C	20	NAD	
6	**NAD**	M	1	Name and address	`NAD+SU+X::9'`
	SG6	C	5	CUX	
7	**CUX**	M	1	Currencies	`CUX+2:EUR:8'`
	SG16	C	1000	PGI-SG25-SG33	
8	**PGI**	M	1	Product group information	`PGI+3'`
	SG25	C	20	NAD	
9	**NAD**	M	1	Name and address	`NAD+SU+123456789::91'`
	SG33	C	200000	PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35	
10	**PIT**	M	1	Price item line	`PIT+9+1'`
11	**PIA**	C	10	Additional product id	`PIA+5+X:EN::9+X:BP::92+X:SA::91+123:CG::91+abc:CG::91'`
12	**PIA**	C	10	Additional product id	`PIA+1+X:BP::9'`
13	**PIA**	C	10	Additional product id	`PIA+1+12345678:GAT::9+11223344:GAV::9'`
14	**PIA**	C	10	Additional product id	`PIA+5+12345678:MF::90+X:::90'`
15	**IMD**	C	10	Item description	`IMD+F+ANM+:::Article description'`
16	**IMD**	C	10	Item description	`IMD+F+35+:::Article description'`
17	**IMD**	C	10	Item description	`IMD+F+35+:::Article description'`
18	**IMD**	C	10	Item description	`IMD+F+FIC+:::SalesDomain'`
19	**QTY**	C	10	Quantity	`QTY+59:9:PCE'`
20	**DTM**	C	10	Date/time/period	`DTM+273:6:802'`
21	**DTM**	C	10	Date/time/period	`DTM+44::102'`
22	**DTM**	C	10	Date/time/period	`DTM+199:17:804'`
23	**FTX**	C	5	Free text	`FTX+AAI+++0'`
24	**FTX**	C	5	Free text	`FTX+HAZ+1+::86+0::::X'`
	SG34	C	5	TAX-MOA	
25	**TAX**	M	1	Duty/tax/fee details	`TAX+7+VAT+++::92:1'`
26	**MOA**	C	1	Monetary amount	`MOA+161:9::5'`
	SG34	C	5	TAX	
27	**TAX**	M	1	Duty/tax/fee details	`TAX+7+VAT+++::91:19'`
	SG35	C	100	PRI-DTM	
28	**PRI**	M	1	Price details	`PRI+AAB:::SRP'`
29	**DTM**	C	5	Date/time/period	`DTM+194:6:102'`
30	**DTM**	C	5	Date/time/period	`DTM+206:6:102'`
	SG35	C	100	PRI-DTM	
31	**PRI**	M	1	Price details	`PRI+AAA:::DR'`
32	**DTM**	C	5	Date/time/period	`DTM+152:6:102'`
33	**DTM**	C	5	Date/time/period	`DTM+266:6:102'`
	SG35	C	100	PRI-DTM	

No = Consecutive segment number; MaxOcc = Maximum occurrence of the segment/group; St = Status;
EDIFACT: M=Mandatory, C=Conditional; User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

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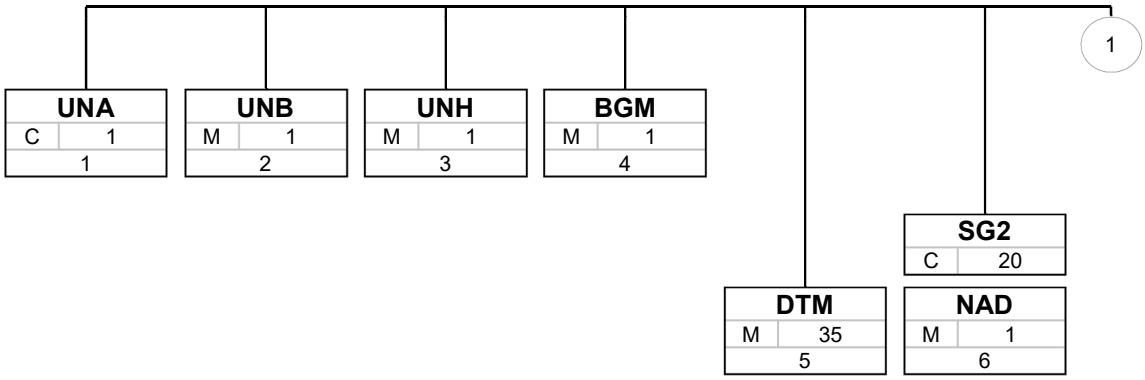
No	Tag	St	MaxOcc	Content	
34	**PRI**	M	1	Price details	`PRI+INF:1::COD'`
35	**DTM**	C	5	Date/time/period	`DTM+15:9:102'`
36	**DTM**	C	5	Date/time/period	`DTM+16:9:102'`
37	**UNT**	M	1	Message trailer	`UNT+30+X'`
38	**UNZ**	M	1	INTERCHANGE TRAILER	`UNZ+1+X'`

No = Consecutive segment number; MaxOcc = Maximum occurrence of the segment/group; St = Status;
EDIFACT: M=Mandatory, C=Conditional; User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

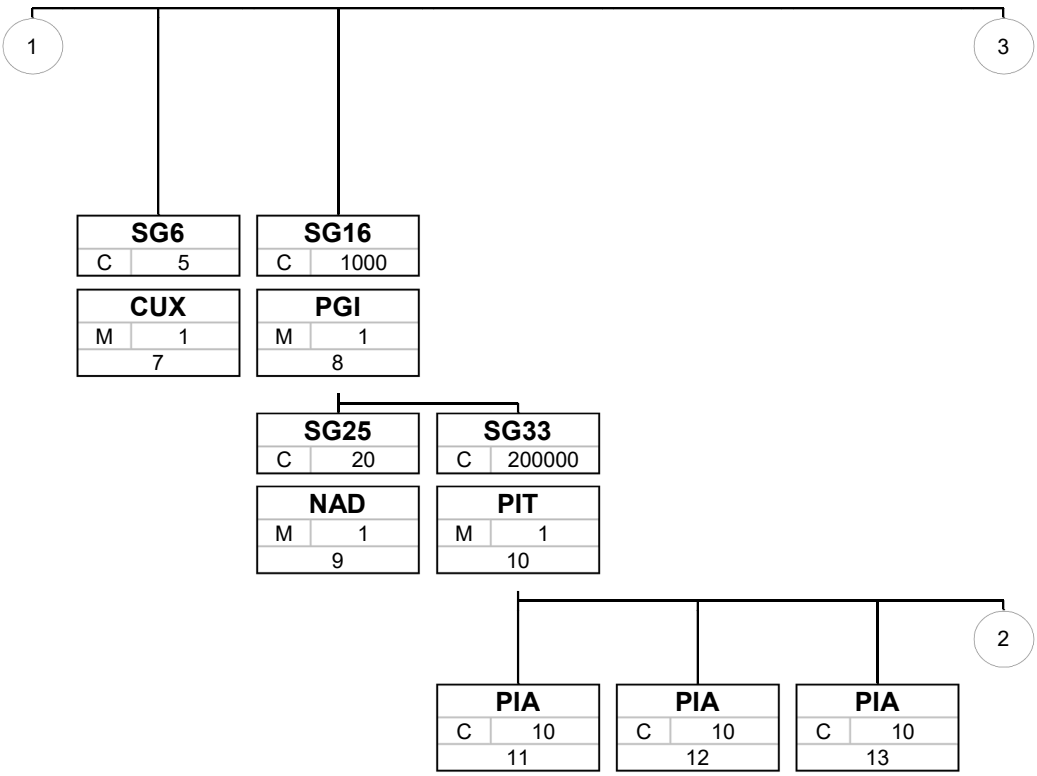
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



Tag
St MaxOcc
No

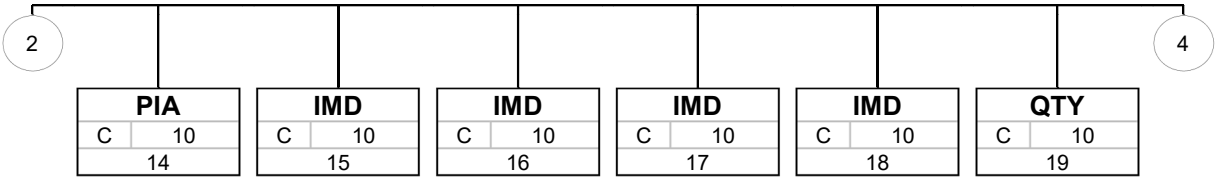
Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number



Tag
St MaxOcc
No

Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number

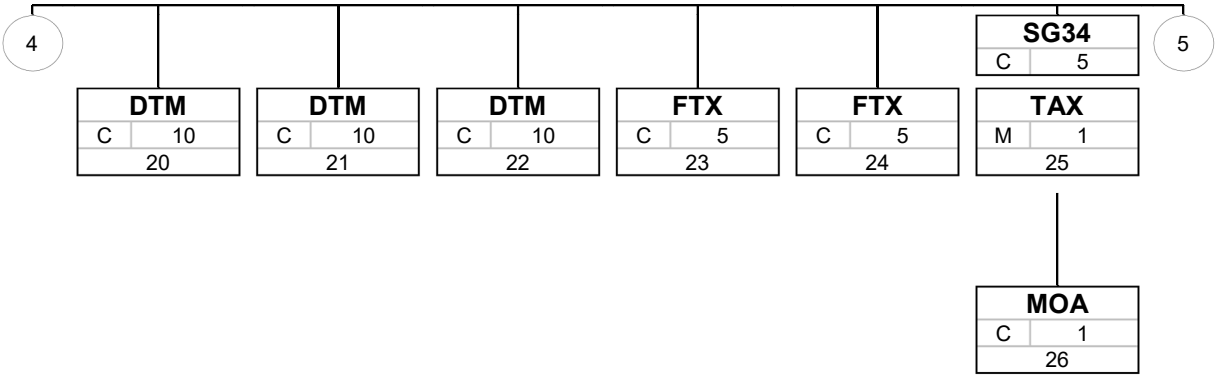
Generated by GEFEG.FX



Tag
St MaxOcc
No

Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number

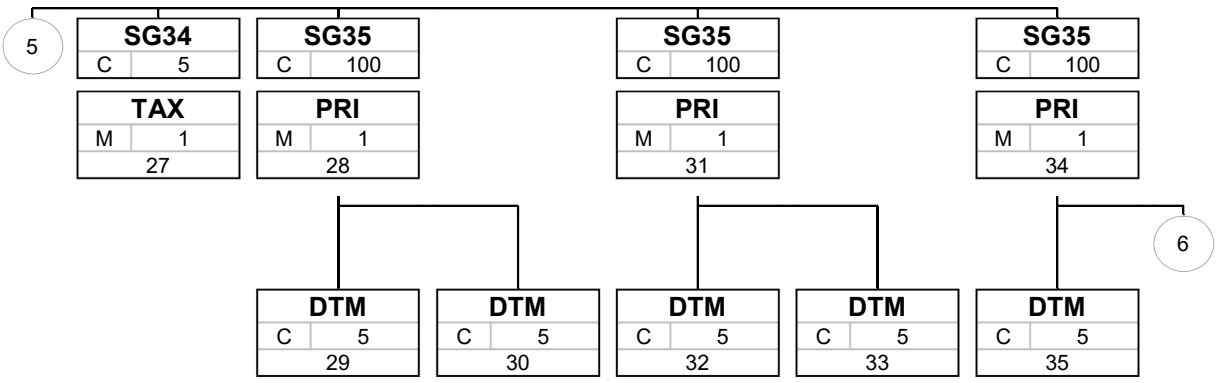
Generated by GEFEG.FX



Tag
St MaxOcc
No

Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number

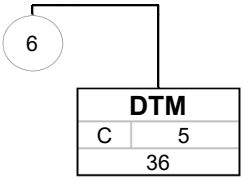
Generated by GEFEG.FX



Tag
St MaxOcc
No

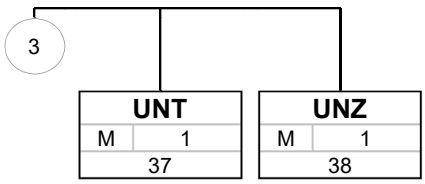
Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number

Generated by GEFEG.FX



Tag	
St	MaxOcc
No	

Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number



Tag
St MaxOcc
No

Tag = Segment/Group Tag
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
MaxOcc = Maximum occurrence of the segment/group
No = Consecutive segment number

Segments

No	Tag	St	MaxOcc	Name
1	**UNA**	C	1	**SERVICE STRING ADVICE**

Tag	Name	St Format	Example	Usage / Remark
UNA			UNA	
UNA1	Component data element separator	M an1	:	Used as a separator between component data elements contained within a composite data element (default value: ":")
UNA2	Data element separator	M an1	+	Used to separate two simple or composite data elements (default value: "+")
UNA3	Decimal notation	M an1	.	Used to indicate the character used for decimal notation (default value:".")
UNA4	Release indicator	M an1	?	Used to restore any service character to its original specification (value: "?").
UNA5	Reserved for future use	M an1		(default value : space)
UNA6	Segment terminator	M an1	'	Used to indicate the end of segment data (default value : ‘)

Remark:
Optional separator declaration

This segment is used to inform the receiver of the interchange that a set of service string characters which are different to the default characters are being used.

When using the default set of service characters, the UNA segment need not be sent. If it is sent, it must immediately precede the UNB segment and contain the four service string characters (positions UNA1, UNA2, UNA4 and UNA6) selected by the interchange sender.

Regardless of whether or not all of the service string characters are being changed every data element within this segment must be filled, (i.e., if some default values are being used with user defined ones, both the default and user defined values must be specified).

When expressing the service string characters in the UNA segment, it is not necessary to include any element separators.

The use of the UNA segment is required when using a character set other than level A.

Example:
```
UNA:+.? '
```

No	Tag	St	MaxOcc	Name
2	**UNB**	M	1	**INTERCHANGE HEADER**

Tag	Name	St	Format	Example	Usage / Remark
UNB				`UNB`	
S001	SYNTAX IDENTIFIER	M			
0001	Syntax identifier	M	a4	`+UNOC`	**UNOC UN/ECE level C**
0002	Syntax version number	M	n1	`:3`	**3 Syntax version number 3**
S002	INTERCHANGE SENDER	M			
0004	Sender identification	M	an..35	`+1234567890123`	GLN of the sender
0007	Partner identification code qualifier	C	an..4	`:14`	**14 EAN (International Article Numbering Association)**
S003	INTERCHANGE RECIPIENT	M			
0010	Recipient identification	M	an..35	`+1234567890123`	GLN from the receiver
0007	Partner identification code qualifier	C	an..4	`:14`	**14 EAN (International Article Numbering Association)**
0014	Routing address	C	an..14	`:DE_20`	Pricat Type, Underscore and Pricat Country Pricat Type Valid Codes are: 10 (=TT) , 20 (=UE) Example: 10_DE (TT Germany)
S004	DATE/TIME OF PREPARATION	M			
0017	Date of preparation	M	n6	`+130425`	Creation date of the transfer file
0019	Time of preparation	M	n4	`:1042`	Time of creation
0020	Interchange control reference	M	an..14	`+X`	Unique identification of the transfer file
0035	Test indicator	C	n1	`+1'`	**1 Interchange is a test**

Remark:
Header segment of the interchange

Example:
```
UNB+UNOC:3+1234567890123:14+1234567890123:14:DE_20+130425:1042+X++++++1'
```

No	Tag	St	MaxOcc	Name
3	**UNH**	M	1	**Message header**

Tag	Name	St	Format	Example	Usage / Remark
UNH				`UNH`	
0062	Message reference number	M	an..14	`+X`	
S009	MESSAGE IDENTIFIER	M			
0065	Message type identifier	M	an..6	`+PRICAT`	**PRICAT Price/sales catalogue message**
0052	Message type version number	M	an..3	`:D`	**D Draft directory**
0054	Message type release number	M	an..3	`:93A`	Edition 1993 A
0051	Controlling agency	M	an..2	`:UN`	**UN UN/ECE/TRADE/WP.4, United Nations Standard Messages (UNSM)**
0057	Association assigned code	C	an..6	`:X'`	

Remark:
Header segment of the message

Example:
```
UNH+X+PRICAT:D:93A:UN:X'
```

No	Tag	St	MaxOcc	Name
4	**BGM**	M	1	**Beginning of message**

Tag	Name	St	Format	Example	Usage / Remark
BGM				BGM	
C002	DOCUMENT/MESSAGE NAME	C			
1001	Document/message name, coded	C	an..3	+9	**9 Price/sales catalogue**
1004	Document/message number	C	an..35	+X'	Price catalog number

Remark:
Document type,price catalog number

Example:
```
BGM+9+X'
```

No	Tag	St	MaxOcc	Name
5	**DTM**	M	35	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+137`	**137 Document/message date/time**
2380	Date/time/period	C	an..35	`:20130520`	
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Document date

Example:
```
DTM+137:20130520:102'
```

No	Tag	St	MaxOcc	Name
	SG2	C	20	**NAD**
6	**NAD**	M	1	**Name and address**

Tag	Name	St	Format	Example	Usage / Remark
NAD				**NAD**	
3035	Party qualifier	M	an..3	**+SU**	**SU Supplier**
C082	PARTY IDENTIFICATION DETAILS	C			
3039	Party id identification	M	an..17	**+X**	GLN (global location number)
3055	Code list responsible agency, coded	C	an..3	**:9'**	**9 EAN (International Article Numbering association)**

Remark:
Supplier

Example:
```
NAD+SU+X::9'
```

No	Tag	St	MaxOcc	Name
	SG6	C	5	**CUX**
7	**CUX**	M	1	**Currencies**

Tag	Name	St	Format	Example	Usage / Remark
CUX				**CUX**	
C504	CURRENCY DETAILS	C			
6347	Currency details qualifier	M	an..3	**+2**	**2 Reference currency**
6345	Currency, coded	C	an..3	**:EUR**	ISO 4217 Must be sent when Sales or Retail price is given **EUR**
6343	Currency qualifier	C	an..3	**:8'**	**8 Price list currency**

Remark:
Currency

Example:
```
CUX+2:EUR:8'
```

No	Tag	St	MaxOcc	Name
	SG16	C	1000	**PGI-SG25-SG33**
8	**PGI**	M	1	**Product group information**

Tag	Name	St Format	Example	Usage / Remark
PGI			`PGI`	
5379	Price/tariff type, coded	M an..3	`+3'`	**3 Catalogue**

Remark:
Product group information

Example:
```
PGI+3'
```

No	Tag	St	MaxOcc	Name
	SG25	C	20	**NAD**
9	**NAD**	M	1	**Name and address**

Tag	Name	St Format	Example	Usage / Remark
NAD			**NAD**	
3035	Party qualifier	M an..3	**+SU**	**SU Supplier**
C082	PARTY IDENTIFICATION DETAILS	C		
3039	Party id identification	M an..17	**+123456789**	Manufacturer number MSH with DE082.3055 = 92 Manufacturer name with DE082.3055 = 91 Either Manufacterer number or name mandatory for UE articles
1131	Code list qualifier	C an..3	**:**	
3055	Code list responsible agency, coded	C an..3	**:91'**	**91 Assigned by seller or seller's agent** **92 Assigned by buyer or buyer's agent**

Remark:
Manufacturer number MSH

Example:
```
NAD+SU+123456789::91'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
10	**PIT**	M	1	**Price item line**

Tag	Name	St Format	Example	Usage / Remark
PIT			`PIT`	
1082	Line item number	C n..6	`+9`	
1229	Action request/notification, coded	C an..3	`+1'`	**1 Added** **2 Deleted** **3 Changed** **4 No action** **5 Accepted without amendment**

Remark:
The mapping of the PIT 1229 Codes is not equal to the EANCOM codes. This is an MediaSaturn internal code list.

Example:
```
PIT+9+1'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
11	**PIA**	C	10	**Additional product id**

Tag	Name	St Format	Example	Usage / Remark
PIA			`PIA`	
4347	Product id function qualifier	M an..3	`+5`	**5 Product identification**
C212	ITEM NUMBER IDENTIFICATION	M		
7140	Item number	C an..35	`+X`	EAN Mandatory for UE articles if article number MSH and supplier's article number are not given. Conditional for TT articles when changed or deleted.
7143	Item number type, coded	C an..3	`:EN`	**EN International Article Numbering Association (EAN)**
3055	Code list responsible agency, coded	C an..3	`:9`	**9 EAN (International Article Numbering association)**
C212	ITEM NUMBER IDENTIFICATION	C		
7140	Item number	C an..35	`+X`	MSH article number Mandatory for UE articles when changed or deleted
7143	Item number type, coded	C an..3	`:BP`	**BP Buyer's part number**
3055	Code list responsible agency, coded	C an..3	`:92`	**92 Assigned by buyer or buyer's agent**
C212	ITEM NUMBER IDENTIFICATION	C		
7140	Item number	C an..35	`+X`	Supplier's article number Mandatory for UE articles if EAN and MSH article number are not given
7143	Item number type, coded	C an..3	`:SA`	**SA Supplier's article number**
3055	Code list responsible agency, coded	C an..3	`:91`	**91 Assigned by seller or seller's agent**
C212	ITEM NUMBER IDENTIFICATION	C		
7140	Item number	C an..35	`+123`	Commodity group number Conditional for TT articles if changed or deleted. Conditional for UE articles if GPC code given.
7143	Item number type, coded	C an..3	`:CG`	**CG Commodity grouping**
3055	Code list responsible agency, coded	C an..3	`:91`	**91 Assigned by seller or seller's agent**
C212	ITEM NUMBER IDENTIFICATION	C		
7140	Item number	C an..35	`+abc`	Commoditiy group name Mandatory for UE articles if commodity group number not given when added
7143	Item number type, coded	C an..3	`:CG`	**CG Commodity grouping**
3055	Code list responsible agency, coded	C an..3	`:91'`	**91 Assigned by seller or seller's agent**

Remark:

Example:

```
PIA+5+X:EN::9+X:BP::92+X:SA::91+123:CG::91+abc:CG::91'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
12	**PIA**	C	10	**Additional product id**

Tag	Name	St	Format	Example	Usage / Remark
PIA				`PIA`	
4347	Product id function qualifier	M	an..3	`+1`	
C212	ITEM NUMBER IDENTIFICATION	M			
7140	Item number	C	an..35	`+X`	Mandatory if no commodity group number is sent; either commodity group or brick code must be sent.
7143	Item number type, coded	C	an..3	`:BP`	BRI GPC Brick code
3055	Code list responsible agency, coded	C	an..3	`:9'`	**9 EAN (International Article Numbering association)**

Remark:
GPC Brick code

Example:
```
PIA+1+X:BP::9'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
13	**PIA**	C	10	**Additional product id**

Tag	Name	St	Format	Example	Usage / Remark
PIA				**PIA**	
4347	Product id function qualifier	M	an..3	**+1**	
C212	ITEM NUMBER IDENTIFICATION	M			
7140	Item number	C	an..35	**+12345678**	Mandatory if no commodity group number is sent; either commodity group or brick code must be sent.
7143	Item number type, coded	C	an..3	**:GAT**	GAT GPC Attribute
3055	Code list responsible agency, coded	C	an..3	**:9**	**9 EAN (International Article Numbering association)**
C212	ITEM NUMBER IDENTIFICATION	C			
7140	Item number	C	an..35	**+11223344**	
7143	Item number type, coded	C	an..3	**:GAV**	GAV GPC Value
3055	Code list responsible agency, coded	C	an..3	**:9'**	**9 EAN (International Article Numbering association)**

Remark:
GPC Attribute / Value
Can occur 7 times

Example:
```
PIA+1+12345678:GAT::9+11223344:GAV::9'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
14	**PIA**	C	10	**Additional product id**

Tag	Name	St	Format	Example	Usage / Remark
PIA				`PIA`	
4347	Product id function qualifier	M	an..3	`+5`	**5 Product identification**
C212	ITEM NUMBER IDENTIFICATION	M			
7140	Item number	C	an..35	`+12345678`	Article number from the manufacturer.
7143	Item number type, coded	C	an..3	`:MF`	Manufacturers (producer's) article number **MF Manufacturer's (producer's) article number**
3055	Code list responsible agency, coded	C	an..3	`:90`	**90 Assigned by manufacturer**
C212	ITEM NUMBER IDENTIFICATION	C			
7140	Item number	C	an..35	`+X`	Manufacturer name
3055	Code list responsible agency, coded	C	an..3	`:90'`	**90 Assigned by manufacturer**

Remark:
Manufacturer's article number

Example:
```
PIA+5+12345678:MF::90+X:::90'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
15	**IMD**	C	10	**Item description**

Tag	Name	St Format	Example	Usage / Remark
IMD			**IMD**	
7077	Item description type, coded	C an..3	**+F**	**F Free-form**
7081	Item characteristic, coded	C an..3	**+ANM**	**ANM Article name (EAN code)**
C273	ITEM DESCRIPTION	C		
7008	Item description	C an..35	**:Article description'**	Article name Conditional for TT articles when changed or deleted; for Phononet titel only up to the first slash

Remark:
Article description

Example:
```
IMD+F+ANM+:::Article description'
```

No = Consecutive segment number; MaxOcc = Maximum occurrence of the segment/group; St = Status;
EDIFACT: M=Mandatory, C=Conditional; User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Generated by GEFEG.FX

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
16	**IMD**	C	10	**Item description**

Tag	Name	St Format	Example	Usage / Remark
IMD			**IMD**	
7077	Item description type, coded	C an..3	**+F**	**F Free-form**
7081	Item characteristic, coded	C an..3	**+35**	**35 Colour**
C273	ITEM DESCRIPTION	C		
7008	Item description	C an..35	**:Article description'**	TT article label

Remark:
Label

Example:
```
IMD+F+35+:::Article description'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
17	**IMD**	C	10	**Item description**

Tag	Name	St Format	Example	Usage / Remark
IMD			**IMD**	
7077	Item description type, coded	C an..3	**+F**	**F Free-form**
7081	Item characteristic, coded	C an..3	**+35**	**33 Artist** **75 FSK/USK, Movie rating** **84 Composer** **85 Recording medium**
C273	ITEM DESCRIPTION	C		
7008	Item description	C an..35	**:Article description'**	Artist and medium conditional for TT articles when changed or deleted FSK/USK mandatory for visual media in Germany, age in years

Remark:
Medium, Movie Rating, Artist, Composer

Example:
```
IMD+F+35+:::Article description'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
18	**IMD**	C	10	**Item description**

Tag	Name	St Format	Example	Usage / Remark
IMD			**IMD**	
7077	Item description type, coded	C an..3	**+F**	**F Free-form**
7081	Item characteristic, coded	C an..3	**+FIC**	**FIC SalesDomain**
C273	ITEM DESCRIPTION	C		
7008	Item description	C an..35	**:SalesDomain'**	SalesDomain for articles

Remark:
Medium, Movie Rating, Artist, Composer

Example:
```
IMD+F+FIC+:::SalesDomain'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
19	**QTY**	C	10	**Quantity**

Tag	Name	St	Format	Example	Usage / Remark
QTY				`QTY`	
C186	QUANTITY DETAILS	M			
6063	Quantity qualifier	M	an..3	`+59`	**59 Numbers of consumer units in the traded unit** **52 Quantity per pack**
6060	Quantity	M	n..15	`:9`	Package content
6411	Measure unit qualifier	C	an..3	`:PCE'`	**PCE Piece**

Remark:
Package content, Package unit

Example:
```
QTY+59:9:PCE'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
20	**DTM**	C	10	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				DTM	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	+273	**273 Validity period**
2380	Date/time/period	C	an..35	:6	Manufacturer Warranty in months
2379	Date/time/period format qualifier	C	an..3	:802'	**802 Month**

Remark:
Manufacturer Warranty

Example:
DTM+273:6:802'

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
21	**DTM**	C	10	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+44`	**44E Publishing date (Conditional for change or deletion)** **45E Cancel date (Mandatory for deletion)** **334 Change date (Mandatory for change)**
2380	Date/time/period	C	an..35	`:`	Conditional for change or deletion
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Publishing date, Cancel date, Change date

Example:
```
DTM+44::102'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
22	**DTM**	C	10	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				DTM	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	+199	**199 Positioning date/time of goods**
2380	Date/time/period	C	an..35	:17	Conditional for change or deletion
2379	Date/time/period format qualifier	C	an..3	:804'	**804 Day**

Remark:
The date and/or time the goods have to be or have been positioned (in days).

Example:
```
DTM+199:17:804'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
23	**FTX**	C	5	**Free text**

Tag	Name	St Format	Example	Usage / Remark
FTX			**FTX**	
4451	Text subject qualifier	M an..3	**+AAI**	**AAI General information** **LIN Line item**
C108	TEXT LITERAL	C		
4440	Free text	M an..70	**+0'**	Net Price Indicator or number of Manufacturer Net Price Indicator: 0 = No, 1 = yes; Conditional for UE articles when deleted Manufacturer Number: 654321

Remark:
Net Price Indicator

Example:
```
FTX+AAI+++0'
```

No	Tag	St	MaxOcc	Name
	SG33	C	200000	**PIT-PIA-IMD-QTY-DTM-FTX-SG34-SG35**
24	**FTX**	C	5	**Free text**

Tag	Name	St	Format	Example	Usage / Remark
FTX				**FTX**	
4451	Text subject qualifier	M	an..3	**+HAZ**	**HAZ Hazard information**
4453	Text function, coded	C	an..3	**+1**	**1 Text for subsequent use**
C107	TEXT REFERENCE	C			
3055	Code list responsible agency, coded	C	an..3	**:86**	**86 Assigned by party originating the message**
C108	TEXT LITERAL	C			
4440	Free text	M	an..70	**+0**	All five elements could be used for HAZ code
4440	Free text	C	an..70	**:**	All five elements could be used for HAZ code
4440	Free text	C	an..70	**:**	All five elements could be used for HAZ code
4440	Free text	C	an..70	**:**	All five elements could be used for HAZ code
4440	Free text	C	an..70	**:X'**	All five elements could be used for HAZ code

Remark:
Net Price Indicator

Example:
```
FTX+HAZ+1+::86+0::::X'
```

No	Tag	St	MaxOcc	Name
	SG34	C	5	**TAX-MOA**
25	**TAX**	M	1	**Duty/tax/fee details**

Tag	Name	St	Format	Example	Usage / Remark
TAX				**TAX**	
5283	Duty/tax/fee function qualifier	M	an..3	**+7**	**7 Tax**
C241	DUTY/TAX/FEE TYPE	C			
5153	Duty/tax/fee type, coded	C	an..3	**+VAT**	Tax rate code **VAT Value added tax**
5286	Duty/tax/fee assessment basis	C	an..15	**+**	Tax
C243	DUTY/TAX/FEE DETAIL	C			
3055	Code list responsible agency, coded	C	an..3	**:92**	**92 Assigned by buyer or buyer's agent**
5278	Duty/tax/fee rate	C	an..17	**:1'**	Tax

Remark:
Value added tax

Example:
```
TAX+7+VAT+++::92:1'
```

No	Tag	St	MaxOcc	Name
	SG34	C	5	**TAX-MOA**
26	**MOA**	C	1	**Monetary amount**

Tag	Name	St	Format	Example	Usage / Remark
MOA				MOA	
C516	MONETARY AMOUNT	M			
5025	Monetary amount type qualifier	M	an..3	+161	**161 Duty, tax or fee amount**
5004	Monetary amount	C	n..18	:9	VRG fee for CH
6343	Currency qualifier	C	an..3	:5'	**5 Account currency**

Remark:
Tax / Duty

Example:
```
MOA+161:9::5'
```

No	Tag	St	MaxOcc	Name
	SG34	C	5	**TAX**
27	**TAX**	M	1	**Duty/tax/fee details**

Tag	Name	St	Format	Example	Usage / Remark
TAX				`TAX`	
5283	Duty/tax/fee function qualifier	M	an..3	`+7`	**7 Tax**
C241	DUTY/TAX/FEE TYPE	C			
5153	Duty/tax/fee type, coded	C	an..3	`+VAT`	Tax rate code **VAT Value added tax**
5286	Duty/tax/fee assessment basis	C	an..15	`+`	Tax
C243	DUTY/TAX/FEE DETAIL	C			
3055	Code list responsible agency, coded	C	an..3	`:91`	**91 Assigned by seller or seller's agent**
5278	Duty/tax/fee rate	C	an..17	`:19'`	Tax rate in percentage

Remark:
Value added tax

Example:
```
TAX+7+VAT+++::91:19'
```

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
28	**PRI**	M	1	**Price details**

Tag	Name	St	Format	Example	Usage / Remark
PRI				**PRI**	
C509	PRICE INFORMATION	C			
5125	Price qualifier	M	an..3	**+AAB**	**AAB Calculation gross**
5118	Price	C	n..15	:	Sales price Conditional for UE articles when changed or deleted
5387	Price type qualifier	C	an..3	**:SRP'**	**SRP Suggested retail price**

Remark:
Sales price

Example:
```
PRI+AAB:::SRP'
```

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
29	**DTM**	C	5	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+194`	**194 Start date/time**
2380	Date/time/period	C	an..35	`:6`	Conditional for UE articles when changed or deleted; must be send with Sales price
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Sales price from

Example:
```
DTM+194:6:102'
```

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
30	**DTM**	C	5	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+206`	**206 End date/time**
2380	Date/time/period	C	an..35	`:6`	Conditional for UE articles when changed or deleted; must be send with Sales price
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Sales price until

Example:
```
DTM+206:6:102'
```

No = Consecutive segment number; MaxOcc = Maximum occurrence of the segment/group; St = Status;
EDIFACT: M=Mandatory, C=Conditional; User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

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No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
31	**PRI**	M	1	**Price details**

Tag	Name	St	Format	Example	Usage / Remark
PRI				**PRI**	
C509	PRICE INFORMATION	C			
5125	Price qualifier	M	an..3	**+AAA**	**AAA Calculation net**
5118	Price	C	n..15	:	Purchases price Conditional for UE articles when deleted
5387	Price type qualifier	C	an..3	**:DR'**	**DR Dealer price**

Remark:
Purchase price

Example:
```
PRI+AAA:::DR'
```

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
32	**DTM**	C	5	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+152`	**152 Start date**
2380	Date/time/period	C	an..35	`:6`	Conditional for UE articles when deleted; must be send with Purchase price
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Purchase price from

Example:
```
DTM+152:6:102'
```

No = Consecutive segment number; MaxOcc = Maximum occurrence of the segment/group; St = Status;
EDIFACT: M=Mandatory, C=Conditional; User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

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No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
33	**DTM**	C	5	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+266`	**266 Validation date**
2380	Date/time/period	C	an..35	`:6`	Conditional for UE articles when deleted; must be send with Purchase price
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Purchase price until

Example:
```
DTM+266:6:102'
```

No = Consecutive segment number; MaxOcc = Maximum occurrence of the segment/group; St = Status;
EDIFACT: M=Mandatory, C=Conditional; User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Generated by GEFEG.FX

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
34	**PRI**	M	1	**Price details**

Tag	Name	St	Format	Example	Usage / Remark
PRI				`PRI`	
C509	PRICE INFORMATION	C			
5125	Price qualifier	M	an..3	`+INF`	**INF Information**
5118	Price	C	n..15	`:1`	Price code Conditional for TT articles when changed or deleted
5387	Price type qualifier	C	an..3	`:COD'`	**COD Price code**

Remark:
Price code

Example:
```
PRI+INF:1::COD'
```

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
35	**DTM**	C	5	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+15`	**15 Promotion start date/time**
2380	Date/time/period	C	an..35	`:9`	Conditional for TT articles when changed or deleted; must be sent with price code.
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Price code from

Example:
```
DTM+15:9:102'
```

No	Tag	St	MaxOcc	Name
	SG35	C	100	**PRI-DTM**
36	**DTM**	C	5	**Date/time/period**

Tag	Name	St	Format	Example	Usage / Remark
DTM				`DTM`	
C507	DATE/TIME/PERIOD	M			
2005	Date/time/period qualifier	M	an..3	`+16`	**16 Promotion end date/time**
2380	Date/time/period	C	an..35	`:9`	Conditional for TT articles when changed or deleted; must be sent with price code.
2379	Date/time/period format qualifier	C	an..3	`:102'`	**102 CCYYMMDD**

Remark:
Price code until

Example:
```
DTM+16:9:102'
```

No	Tag	St	MaxOcc	Name
37	**UNT**	M	1	**Message trailer**

Tag	Name	St	Format	Example	Usage / Remark
UNT				**UNT**	
0074	Number of segments in a message	M	n..6	**+30**	
0062	Message reference number	M	an..14	**+X'**	The message reference number listed here should be equal to the DE 0062 in the UNH-Segment

Remark:
End of message

Example:
```
UNT+30+X'
```

No	Tag	St	MaxOcc	Name
38	**UNZ**	M	1	**INTERCHANGE TRAILER**

Tag	Name	St	Format	Example	Usage / Remark
UNZ				**UNZ**	
0036	Interchange control count	M	n..6	**+1**	Number of messages or functional groups within an interchange
0020	Interchange control reference	M	an..14	**+X'**	Identical to DE 0020 in UNB segment

Remark:
End of interchange

Example:
```
UNZ+1+X'
```

Example Message

No	Tag	Example
01	UNA	UNA:+.? '
02	UNB	UNB+UNOC:3+1234567890123:14+1234567890123:14:DE_20+130425:1042+X++++++1'
03	UNH	UNH+X+PRICAT:D:93A:UN:X'
04	BGM	BGM+9+X'
05	DTM	DTM+137:20130520:102'
	SG2	
06	NAD	NAD+SU+X::9'
	SG6	
07	CUX	CUX+2:EUR:8'
	SG16	
08	PGI	PGI+3'
	SG25	
09	NAD	NAD+SU+123456789::91'
	SG33	
10	PIT	PIT+9+1'
11	PIA	PIA+5+X:EN::9+X:BP::92+X:SA::91+123:CG::91+abc:CG::91'
12	PIA	PIA+1+X:BP::9'
13	PIA	PIA+1+12345678:GAT::9+11223344:GAV::9'
14	PIA	PIA+5+12345678:MF::90+X:::90'
15	IMD	IMD+F+ANM+:::Article description'
16	IMD	IMD+F+35+:::Article description'
17	IMD	IMD+F+35+:::Article description'
18	IMD	IMD+F+FIC+:::SalesDomain'
19	QTY	QTY+59:9:PCE'
20	DTM	DTM+273:6:802'
21	DTM	DTM+44::102'
22	DTM	DTM+199:17:804'
23	FTX	FTX+AAI+++0'
24	FTX	FTX+HAZ+1+::86+0::::X'
	SG34	
25	TAX	TAX+7+VAT+++::92:1'
26	MOA	MOA+161:9::5'
	SG34	
27	TAX	TAX+7+VAT+++::91:19'
	SG35	
28	PRI	PRI+AAB:::SRP'
29	DTM	DTM+194:6:102'
30	DTM	DTM+206:6:102'
	SG35	
31	PRI	PRI+AAA:::DR'
32	DTM	DTM+152:6:102'
33	DTM	DTM+266:6:102'
	SG35	
34	PRI	PRI+INF:1::COD'
35	DTM	DTM+15:9:102'

No = Consecutive segment number

No	Tag	Example
36	**DTM**	`DTM+16:9:102'`
37	**UNT**	`UNT+30+X'`
38	**UNZ**	`UNZ+1+X'`

No = Consecutive segment number

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