

EANCOM® 2002, Syntax 3, Edition 2008

Message PRICAT

Price/Sales Catalogue

*Message Implementation Guidelines
- Elaborated for Sportisimo*

Praha – March 2020
Version 1.00

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This document describes the subset of INVOIC message according to the UN/EDIFACT standard of the EANCOM subset The PRICAT message is used to exchange a catalogue of goods and prices with Sportisimo.

Document review

Version	Date	Name	Comments
1.00	31.3.2020	Matoušková A.	Introductory version

Table of content

1. INTRODUCTION.....	3
1.1 STATUS OF THE MESSAGE	3
1.2 USE OF THE MESSAGE	3
2. MESSAGE STRUCTURE	4
2.1 STRUCTURE OF THE WHOLE MESSAGE ACCORDING TO THE UN/EDIFACT D.01B STANDARD	4
2.2 MESSAGE SUBSET	10
3. SEGMENT LAYOUT.....	11
3.1 TERM SPECIFICATION	12
4. ENVELOPE OF THE MESSAGE	64
5. MAPPED VARIABLES	67
5.1 VARIABLES FOR THE ENVELOPE OF THE MESSAGE	67
5.2 VARIABLES FOR THE MESSAGE	67
6. MESSAGE EXAMPLE	74

1. Introduction

1.1 *Status of the message*

This document contains implementation guidelines (MIG – Message Implementation Guidelines) for PRICAT (Price/sales catalogue message). The message is derived from the UN/EDIFACT standard D.01B Syntax 3 edition and EANCOM 2002 Syntax 3 subset Edition 2008.

MESSAGE TYPE	PRICAT
REFERENCE DIRECTORY	: D.01B
EANCOM SUBSET VERSION	: 009

1.2 *Use of the message*

The PRICAT message transmits information on product prices and other details from the product catalogue as part of the electronic data exchange. It is used to maintain master data of business partners. The message subset is also designed for the exchange of information on the prices of goods and also parts of the information related to logistics.

The PRICAT line should describe each trade item that has its own GTIN (Global Trade Item Number). It can be practically any unit of packaging that occurs in the distribution chain.

2. Message structure

2.1 Structure of the whole message according to the UN/EDIFACT D.01B standard

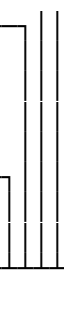
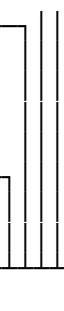
Pos	Tag Name	S	R
HEADER SECTION			
0010	UNH Message header	M	1
0020	BGM Beginning of message	M	1
0030	DTM Date/time/period	M	35
0040	ALI Additional information	C	5
0050	FTX Free text	C	99
0060	Segment group 1	C	99
0070	RFF Reference	M	1
0080	DTM Date/time/period	C	5
0090	Segment group 2	C	99
0100	NAD Name and address	M	1
0110	LOC Place/location identification	C	25
0120	Segment group 3	C	10
0130	RFF Reference	M	1
0140	DTM Date/time/period	C	5
0150	Segment group 4	C	5
0160	CTA Contact information	M	1
0170	COM Communication contact	C	5
0180	Segment group 5	C	5
0190	TAX Duty/tax/fee details	M	1
0200	MOA Monetary amount	C	1
0210	DTM Date/time/period	C	1
0220	Segment group 6	C	20
0230	CUX Currencies	M	1
0240	DTM Date/time/period	C	5
0250	Segment group 7	C	10
0260	X PAT Payment terms basis	M	1
0270	DTM Date/time/period	C	5
0280	PCD Percentage details	C	1
0290	MOA Monetary amount	C	1
0300	Segment group 8	C	10
0310	TDT Details of transport	M	1
0320	LOC Place/location identification	C	10
0330	Segment group 9	C	5
0340	TOD Terms of delivery or transport	M	1
0350	LOC Place/location identification	C	2
0360	Segment group 10	C	10
0370	ALC Allowance or charge	M	1

0380	ALI	Additional information	C	5
0390	DTM	Date/time/period	C	9
0400	—— Segment group 11 ———			C 10
0410	QTY	Quantity	M	1
0420	RNG	Range details	C	1
0430	—— Segment group 12 ———			C 10
0440	PCD	Percentage details	M	1
0450	RNG	Range details	C	1
0460	—— Segment group 13 ———			C 10
0470	MOA	Monetary amount	M	1
0480	RNG	Range details	C	1
0490	—— Segment group 14 ———			C 10
0500	RTE	Rate details	M	1
0510	RNG	Range details	C	1
0520	—— Segment group 15 ———			C 5
0530	TAX	Duty/tax/fee details	M	1
0540	MOA	Monetary amount	C	1
0550	DTM	Date/time/period	C	1
0560	—— Segment group 16 ———			C 9
0570	TRU	Technical rules	M	1
0580	DTM	Date/time/period	C	9
DETAIL SECTION				
0590	—— Segment group 17 ———			C 1000
0600	PGI	Product group information	M	1
0610	DTM	Date/time/period	C	15
0620	QTY	Quantity	C	10
0630	ALI	Additional information	C	5
0640	FTX	Free text	C	5
0650	—— Segment group 18 ———			C 10
0660	CUX	Currencies	M	1
0670	DTM	Date/time/period	C	5
0680	—— Segment group 19 ———			C 100
0690	PRI	Price details	M	1
0700	CUX	Currencies	C	1
0710	APR	Additional price information	C	99
0720	RNG	Range details	C	1
0730	DTM	Date/time/period	C	5
0740	—— Segment group 20 ———			C 10
0750	TAX	Duty/tax/fee details	M	1
0760	MOA	Monetary amount	C	1
0770	DTM	Date/time/period	C	1
0780	—— Segment group 21 ———			C 99
0790	ALC	Allowance or charge	M	1
0800	ALI	Additional information	C	5
0810	—— Segment group 22 ———			C 1
0820	QTY	Quantity	M	1
0830	RNG	Range details	C	1

0840	Segment group 23	C	1
0850	PCD Percentage details	M	1
0860	RNG Range details	C	1
0870	Segment group 24	C	2
0880	MOA Monetary amount	M	1
0890	RNG Range details	C	1
0900	Segment group 25	C	1
0910	RTE Rate details	M	1
0920	RNG Range details	C	1
0930	Segment group 26	C	5
0940	TAX Duty/tax/fee details	M	1
0950	MOA Monetary amount	C	1
0960	DTM Date/time/period	C	1
0970	Segment group 27	C	20
0980	NAD Name and address	M	1
0990	LOC Place/location identification	C	5
1000	Segment group 28	C	10
1010	RFF Reference	M	1
1020	DTM Date/time/period	C	5
1030	Segment group 29	C	5
1040	CTA Contact information	M	1
1050	COM Communication contact	C	5
1060	Segment group 30	C	10
1070	X PAT Payment terms basis	M	1
1080	DTM Date/time/period	C	5
1090	PCD Percentage details	C	1
1100	MOA Monetary amount	C	1
1110	Segment group 31	C	10
1120	TDT Details of transport	M	1
1130	LOC Place/location identification	C	10
1140	Segment group 32	C	5
1150	TOD Terms of delivery or transport	M	1
1160	LOC Place/location identification	C	2
1170	Segment group 33	C	10
1180	PAC Package	M	1
1190	MEA Measurements	C	10
1200	HAN Handling instructions	C	5
1210	Segment group 34	C	99
1220	EFI External file link identification	M	1
1230	CED Computer environment details	C	99
1240	COM Communication contact	C	9
1250	RFF Reference	C	9
1260	DTM Date/time/period	C	9
1270	QTY Quantity	C	9
1280	Segment group 35	C	9
1290	TRU Technical rules	M	1
1300	DTM Date/time/period	C	9
1310	Segment group 36	C	999999

1320	LIN	Line item	M	1	
1330	PIA	Additional product id	C	99	
1340	IMD	Item description	C	999	
1350	MEA	Measurements	C	10	
1360	QTY	Quantity	C	10	
1370	HAN	Handling instructions	C	5	
1380	ALI	Additional information	C	5	
1390	DTM	Date/time/period	C	10	
1400	RFF	Reference	C	99	
1410	LOC	Place/location identification	C	1	
1420	DOC	Document/message details	C	1	
1430	PTY	Priority	C	99	
1440	FTX	Free text	C	999	
1450	——	Segment group 37	C	999	
1460	CCI	Characteristic/class id	M	1	
1470	CAV	Characteristic value	C	10	
1480	MEA	Measurements	C	10	
1490	——	Segment group 38	C	10	
1500	TAX	Duty/tax/fee details	M	1	
1510	MOA	Monetary amount	C	1	
1520	DTM	Date/time/period	C	1	
1530	——	Segment group 39	C	5	
1540	CUX	Currencies	M	1	
1550	DTM	Date/time/period	C	5	
1560	——	Segment group 40	C	100	
1570	PRI	Price details	M	1	
1580	CUX	Currencies	C	1	
1590	APR	Additional price information	C	99	
1600	RNG	Range details	C	1	
1610	DTM	Date/time/period	C	5	
1620	PCD	Percentage details	C	5	
1630	LOC	Place/location identification	C	99	
1640	——	Segment group 41	C	99	
1650	ALC	Allowance or charge	M	1	
1660	ALI	Additional information	C	5	
1670	DTM	Date/time/period	C	9	
1680	——	Segment group 42	C	10	
1690	QTY	Quantity	M	1	
1700	RNG	Range details	C	1	
1710	——	Segment group 43	C	99	
1720	PCD	Percentage details	M	1	
1730	RNG	Range details	C	1	
1740	——	Segment group 44	C	10	
1750	MOA	Monetary amount	M	1	
1760	RNG	Range details	C	1	
1770	——	Segment group 45	C	10	
1780	RTE	Rate details	M	1	
1790	RNG	Range details	C	1	
1800	——	Segment group 46	C	5	
1810	TAX	Duty/tax/fee details	M	1	
1820	MOA	Monetary amount	C	1	

1830	DTM	Date/time/period	C	1
1840		Segment group 47	C	999
1850	PAC	Package	M	1
1860	MEA	Measurements	C	10
1870	QTY	Quantity	C	99
1880	HAN	Handling instructions	C	5
1890		Segment group 48	C	10
1900	X PAT	Payment terms basis	M	1
1910	DTM	Date/time/period	C	5
1920	PCD	Percentage details	C	1
1930	MOA	Monetary amount	C	1
1940		Segment group 49	C	10
1950	TDT	Details of transport	M	1
1960	LOC	Place/location identification	C	10
1970		Segment group 50	C	5
1980	TOD	Terms of delivery or transport	M	1
1990	LOC	Place/location identification	C	2
2000		Segment group 51	C	99
2010	EFI	External file link identification	M	1
2020	CED	Computer environment details	C	99
2030	COM	Communication contact	C	9
2040	RFF	Reference	C	9
2050	DTM	Date/time/period	C	9
2060	QTY	Quantity	C	9
2070		Segment group 52	C	99
2080	NAD	Name and address	M	1
2090		Segment group 53	C	99
2100	CTA	Contact information	M	1
2110	COM	Communication contact	C	99
2120		Segment group 54	C	9
2130	TRU	Technical rules	M	1
2140	DTM	Date/time/period	C	9
2150		Segment group 55	C	9
2160	DGS	Dangerous goods	M	1
2170	QTY	Quantity	C	9
2180	FTX	Free text	C	9
2190		Segment group 56	C	999
2200	HYN	Hierarchy information	M	1
2210	PIA	Additional product id	C	99
2220	QTY	Quantity	C	9
2230	FTX	Free text	C	99
2240		Segment group 57	C	999
2250	RFF	Reference	M	1
2260	DTM	Date/time/period	C	9
2270		Segment group 58	C	99
2280	CCI	Characteristic/class id	M	1
2290	CAV	Characteristic value	C	9
2300	MEA	Measurements	C	99

2310	Segment group 59	C	99	
2320	NAD Name and address	M	1	
2330	PIA Additional product id	C	99	
2340	QTY Quantity	C	9	
2350	Segment group 60	C	99	
2360	CCI Characteristic/class id	M	1	
2370	CAV Characteristic value	C	99	
2380	MEA Measurements	C	9	
2390	UNT Message trailer	M	1	

2.2 Message subset

For practical purposes, complete definition of the message is too general and wide. Therefore, the message subset was selected which is sufficient for the transfer of required data.

The subset proposal is derived from the scope of data variables which are used in the given type of invoice. The proposal was derived from EANCOM 2002 Syntax Version 3, Edition 2008 for message PRICAT (version 009).

Pos	Tag Name	S	R
HEADER SECTION			
0010	UNH Message header	M	1
0020	BGM Beginning of message	M	1
0030	DTM Date/time/period	M	1
0900	Segment group 2	M	2
0100	NAD Name and address	M	1
DETAIL SECTION			
0590	Segment group 17	M	1
0600	PGI Product group information	M	1
1310	Segment group 36	C	999999
1320	LIN Line item	M	1
1330	PIA Additional product id	C	5
1340	IMD Item description	M	7
1350	MEA Measurements	M	2
1360	QTY Quantity	C	2
1380	ALI Additional information	M	1
1390	DTM Date/time/period	C	5
1400	RFF Reference	C	1
1440	FTX Free text	M	2
1560	Segment group 40	C	11
1570	PRI Price details	M	1
1580	CUX Currencies	M	1
1840	Segment group 47	C	6
1850	PAC Package	M	1
1860	MEA Measurements	M	1
2000	Segment group 51	C	3
2010	EFI External file link identification	M	1
2030	COM Communication contact	M	1
2390	UNT Message trailer	M	1

3. Segment layout

This part describes all segments used in the subset of the described message. Description of segments is derived from the original description of the EDIFACT message and description of EANCOM. Segments are indicated in sequence order as they occur in the message. Only segments used in the subset are indicated. Each segment is described in an independent table which consists of three parts.

- **Table header** – describes basic information about the segment. It contains the following data:
 - Group of segments containing the described segment; its description contains:
 - ♦ indication of group SG nn (where nn is the sequence number of the group of segments)
 - ♦ indicator of mandatory occurrence of the group of segments in the subset (M)andatory – / (C)onditional
 - ♦ maximum permitted number of repetitions of the group of segments in the subset; in the case of multiple repetition of the group of segments with various meanings for particular occurrences, the sequence order of the occurrence within the description expressed by the numerator and the maximum number of repetitions is the denominator of the fraction; the meaning (and content) of the group of segments is not determined by the sequence order of the occurrence but by the relevant qualifiers contained in the introductory segment
 - ♦ list of segments and groups of segments contained in the relevant group with indication of segments and groups not used in the subset.
 - Segment; its description contains:
 - ♦ code (flag) of the segment (3 characters)
 - ♦ indicator of mandatory occurrence of the segment in the subset (M)andatory / (C)onditional
 - ♦ maximum permitted number of occurrences of segments in the subset; in the case of multiple repetition of occurrence of the segment with various meanings for particular occurrences, the sequence of the occurrence within the description is expressed by the nominator and the maximum number of repetitions is the denominator in the fraction; the meaning (and content) of the group of segments is not determined by the sequence order of the occurrence but by the relevant qualifiers contained in the introductory segment
 - ♦ name of the segment
 - ♦ general description of the function of the segment;
 - ♦ sequence number of the segment within description of the subset.
- **Body of the table** – describes information about composed and simple data elements contained in segments. Simple data elements which are not part of composed data elements and composed data elements are indicated **in bold**. The body of the tables is divided into columns:
 - The first column containing the flag and the name of the data element according to the EDIFACT standard.
 - the EDIFACT column containing:
 - ♦ status of data elements according to EDIFACT (M)andatory / (C)onditional;
 - ♦ format of simple data elements according to the EDIFACT standard;
 - the column Stat. containing the status of the data elements in the subset:
 - ♦ (M)andatory – mandatory occurrence in the subset;
 - ♦ (C)onditional – non-mandatory occurrence in the subset;

- ◆ (D)ependent – the mandatory occurrence in the subset depends on the occurrence of another element in the segment (in the case of more dependences in one segment, in the column indicated with *, there may be a number specifying the relation of partial dependence);
- ◆ space – not used;
- the column Description containing description of the use of simple data elements in the subset:
 - ◆ in quotation marks “ “ there are qualifiers and constants or less complicated numerical codes; after the equal sign “=” there is their meaning; in addition, there could be more detailed description;
 - ◆ ***bold italics*** indicate data variables delivered by the application (or created by converter) with reference in brackets () to their description in the part “Mapped variables”; variables are indicated either by the name or flag (if used) and may be completed with and the *italic* written format used or recommended for the application (if it differs from the EDIFACT format); in addition, there may be indication of their meaning or detailed description.
- **Bottom part of the table** – contains additional information about the segment, mainly description of its concrete use in the subset and a simple example.

3.1 Term specification

- **EAN localization number** is equivalent of GLN – Global localization number in EAN*UCC, used standard structure of EAN/UCC-13
- **GTIN (Global Trade Item Number)** – Global Trade Item Number – globally unique item identification – basic GS1 identification key

UNH - M 1 - MESSAGE HEADER				
Function : To head, identify and specify a message.				
Segment number : 1				
	EDIFACT	Stat.	*	Description
0062 Message reference number	M an..14	M		<i>Unique number of the sender's message.</i> Sequence number of the message within exchange. DE 0062 in the segment UNT is identical. Generated by the sender.
S009 MESSAGE IDENTIFIER	M	M		
0065 Message type	M an..6	M		“ PRICAT ” = Price/sales catalogue message
0052 Message version number	M an..3	M		“D” = Draft version/UN/EDIFACT Directory
0054 Message release number	M an..3	M		“01B” = Release 2001 - B
0051 Controlling agency	M an..2	M		“UN” = UN/CEFACT
0057 Association assigned code	C an..6	M		“EAN009” = EAN version control number (EAN Code)
0068 Common access reference	C an..35			
S010 STATUS OF THE TRANSFER	C			
0070 Sequence of transfer	M n..2			
0073 First and last transfer	C a1			
<u>Segment Notes:</u>				
This segment is used as a header, for identification and specification of the message.				
Example: UNH+1+PRICAT:D:01B:UN:EAN009'				

BGM - M 1 - Beginning of message				
Function : To indicate the type and function of a message and to transmit the identifying number.				
Segment number : 2				
	EDIFACT	Stat.	*	Description
C002 DOCUMENT/MESSAGE NAME	C	M		
1001 Document name code	C an..3	M	*	“9” = Price/sales catalogue
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
1000 Document name	C an..35			
C106 DOCUMENT/MESSAGE IDENTIFICATION	C	M		
1004 Document identifier	C an..35	M		PRICAT_CODE (1-1) Pricat number
1056 Version identifier	C an..9			
1060 Revision identifier	C an..6			
1225 Message function code	C an..3	M	*	“9” = Original
4343 Response type code	C an..3			
<u>Segment Notes:</u>				
This segment transfers information about the type of document and pricat number.				
Only code 9 can be used for Sportisimo for the message function code:				
„9“ – Original document				
Example:				
BGM+9+1100923677+9'				

DTM - M 1 - Date/time/period				
Function : To specify related date/time.				
Segment number : 3				
	EDIFACT	Stat.	*	Description
C507 DATE/TIME/PERIOD	M	M		
2005 Date or time or period function code qualifier	M an..3	M	*	“137” = Document/message date/time
2380 Date or time or period value	C an..35	M		DATE_CREATED (I-2) Issue date of the invoice at the supplier
2379 Date or time or period format code	C an..3	M		“102” = CCYYMMDD
<u>Segment Notes:</u>				
This segment serves for specification of the date of issue of the pricat document.				
Example: DTM+137:20200310:102'				

SG2 - M 1 / 2 - NAD-SG3-SG4				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 4				
		EDIFACT	Stat.	* Description
3035	Party function code qualifier	M an..3	M	“SU” = Supplier
C082	PARTY IDENTIFICATION DETAILS	C	M	
3039	Party identifier	M an..35	M	<i>GLN_SUPPLIER (1-3)</i> <i>an13</i> Supplier’s GLN
1131	Code list identification code	C an..17		
3055	Code list responsible agency code	C an..3	M *	“9” = EAN (International Article Numbering association)
C058	NAME AND ADDRESS	C		
3124	Name and address description	M an..35		
3124	Name and address description	C an..35		
3124	Name and address description	C an..35		
3124	Name and address description	C an..35		
3124	Name and address description	C an..35		
C080	PARTY NAME	C		
3036	Party name	M an..35		
3036	Party name	C an..35		
3036	Party name	C an..35		
3036	Party name	C an..35		
3045	Party name format code	C an..3		
C059	STREET	C		
3042	Street and number or post office box identifier	M an..35		
3042	Street and number or post office box identifier	C an..35		
3042	Street and number or post office box identifier	C an..35		
3042	Street and number or post office box identifier	C an..35		
3164	City name	C an..35		
C819	COUNTRY SUB-ENTITY DETAILS	C		
3229	Country sub-entity name code	C an..9		
1131	Code list identification code	C an..17		
3055	Code list responsible agency code	C an..3		
3228	Country sub-entity name	C an..70		
3251	Postale identification code	C an..17		
3207	Country name code	C an..3		
<u>Segment Notes:</u>				
The segment is used to identify the sender of the message (supplier) by the GLN localization number.				
Example: NAD+SU+4033918299224::9'				

SG17 - M 1 - PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36				
PGI - M 1 - Product group information				
Function : To indicate the group in which a product belongs.				
Segment number : 6				
	EDIFACT	Stat.	*	Description
5379 Product group type code	M an..3	M	*	"3" = Catalogue
C288 PRODUCT GROUP	C			
5389 Product group name code	C an..25			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
5388 Product group name	C an..35			
<u>Segment Notes:</u>				
The PGI segment is an introductory segment (trigger) in group SG36 (LIN).				
Example:				
PGI+3'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG51-SG52-SG54-SG55-SG56		
LIN - M	1 -	Line item		
Function	:	To identify a line item and configuration.		
Segment number	:	7		
	EDIFACT	Stat.	*	Description
1082 Line item identifier	C n..6	M		LINE_NUMBER (2-1) Line identification
1229 Action request/notification description code	C an..3	M	*	„1“ = Added - Přidání
C212 ITEM NUMBER IDENTIFICATION	C	M		
7140 Item identifier	C an..35	M		PRODUCT_VARIANT_GTIN (2-2) an25 Global number for a trade item – GTIN EAN/UPC
7143 Item type identification code	C an..3	C		PRODUCT_VARIANT_GTIN_TYPE (2-3) GTIN designation type (due to the length of specified GTIN)
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C829 SUB-LINE INFORMATION	C			
5495 Sub-line indicator code	C an..3			
1082 Line item identifier	C n..6			
1222 Configuration level number	C n..2			
7083 Configuration operation code	C an..3			
<u>Segment Notes:</u>				
The segments transmits the SKU product identification as EAN, UPC and also GTIN designation type due to due to the length of specified GTIN, as SRV (13) EAN (13), UPC(12), ...				
GTIN designation type can be e.g.. SRV, EN, UPC.				
Example: LIN+1+1+0884891627191:SRV'				

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 - LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
PIA - M	1 / 5- Additional product id			
Function :	To specify additional or substitutional item identification codes.			
Segment number :	8			
	EDIFACT	Stat.	*	Description
4347 Product identifier code qualifier	M an..3	M	*	"5" = Product identification
C212 ITEM NUMBER IDENTIFICATION	M	M		
7140 Item identifier	C an..35	M		VENDOR_PRODUCT_NUMBER (2-10) Supplier's article number
7143 Item type identification code	C an..3	M		"SA" = Supplier's article number
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
Segment Notes:				
Segment is used for further item identification by the supplier's article number, which indicates style + color without sizes..				
Example: PIA+5+218977:SA'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
PIA - C	2 / 5 -	Additional product id		
Function	:	To specify additional or substitutional item identification codes.		
Segment number	:	9		
	EDIFACT	Stat.	*	Description
4347 Product identifier code qualifier	M an..3	M	*	"1" = Additional identification
C212 ITEM NUMBER IDENTIFICATION	M	M		
7140 Item identifier	C an..35	M		PRODUCT_GROUP_CODE (2-11) Supplier article group (category)
7143 Item type identification code	C an..3	M		"CG" = Commodity grouping
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C	C		
7140 Item identifier	C an..35	C		PRODUCT_GROUP_NAME (2-12) Category name
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
Segment Notes:				
The segment indicates the article group of the supplier, including the name of the category.				
Example:				
PIA+1+ABC:CG+ABC GROUP name'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
PIA - C	3 / 5 -	Additional product id		
Function	:	To specify additional or substitutional item identification codes.		
Segment number	:	10		
	EDIFACT	Stat.	*	Description
4347 Product identifier code qualifier	M an..3	M	*	"1" = Additional identification
C212 ITEM NUMBER IDENTIFICATION	M	M		
7140 Item identifier	C an..35	M		PRODUCT_SUBGROUP_CODE (2-13) Supplier's subgroup - code
7143 Item type identification code	C an..3	M		"GU" = Supplier's internal article group number/product classification code
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3	M		"9" = GS1
C212 ITEM NUMBER IDENTIFICATION	C	C		
7140 Item identifier	C an..35	C		PRODUCT_SUBGROUP_NAME (2-14) Supplier's subgroup - name
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
Segment Notes:				
The segment indicates the subgroup of the supplier by code and possibly also by name.				
Example: PIA+1+133882:GU::9+subgroup name'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
PIA - C	4 / 5 -	Additional product id		
Function	:	To specify additional or substitutional item identification codes.		
Segment number	:	11		
	EDIFACT	Stat.	*	Description
4347 Product identifier code qualifier	M an..3	M	*	"1" = Additional identification
C212 ITEM NUMBER IDENTIFICATION	M	M		
7140 Item identifier	C an..35	M		PRODUCT_FEDAS_GROUP (2-15)
7143 Item type identification code	C an..3	M		FEDAS group for article
1131 Code list identification code	C an..17	M		"GD" = Industry sector article group number / product classification code
3055 Code list responsible agency code	C an..3	M		"9" = GS1
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C212 ITEM NUMBER IDENTIFICATION	C			
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
Segment Notes:				
Segment transmits FEDAS group for given article.				
Example:				
PIA+1+133882:GD:FEDAS:9'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
PIA - M	5 / 5 -	Additional product id			
Function	:	To specify additional or substitutional item identification codes.			
Segment number	:	12			
		EDIFACT	Stat.	*	Description
4347	Product identifier code qualifier	M an..3	M	*	"1" = Additional identification
C212	ITEM NUMBER IDENTIFICATION	M	M		
7140	Item identifier	C an..35	M		PRODUCT_HS_CODE (2-16) Nomenclature for intrastat (comodity code)
7143	Item type identification code	C an..3	M		"HS" = Harmonised system
1131	Code list identification code	C an..17			
3055	Code list responsible agency code	C an..3			
C212	ITEM NUMBER IDENTIFICATION	C			
7140	Item identifier	C an..35			
7143	Item type identification code	C an..3			
1131	Code list identification code	C an..17			
3055	Code list responsible agency code	C an..3			
C212	ITEM NUMBER IDENTIFICATION	C			
7140	Item identifier	C an..35			
7143	Item type identification code	C an..3			
1131	Code list identification code	C an..17			
3055	Code list responsible agency code	C an..3			
C212	ITEM NUMBER IDENTIFICATION	C			
7140	Item identifier	C an..35			
7143	Item type identification code	C an..3			
1131	Code list identification code	C an..17			
3055	Code list responsible agency code	C an..3			
C212	ITEM NUMBER IDENTIFICATION	C			
7140	Item identifier	C an..35			
7143	Item type identification code	C an..3			
1131	Code list identification code	C an..17			
3055	Code list responsible agency code	C an..3			
Segment Notes:					
Segment indicates the classification into the intrastate nomenclature.					
Example:					
PIA+1+95066200000:HS'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36	
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56	
IMD - M	1 / 7 -	Item description	
Function	:	To describe an item in either an industry or free format.	
Segment number	:	13	
		EDIFACT	
		Stat.	
		*	
		Description	
7077 Description format code	C an..3	M	* "F" = Free-form
C272 ITEM CHARACTERISTIC	C	M	
7081 Item characteristic code	C an..3	M	"ANM" = Article name (GS1Code)
1131 Code list identification code	C an..17		
3055 Code list responsible agency code	C an..3	M	"9" = GS1
C273 ITEM DESCRIPTION	C	M	
7009 Item description code	C an..17		
1131 Code list identification code	C an..17		
3055 Code list responsible agency code	C an..3	C	"91" = Assigned by supplier
7008 Item description	C an..256	M	PRODUCT_NAME (2-18) Article name
7008 Item description	C an..256		
3453 Language name code	C an..3		
7383 Surface or layer code	C an..3		
<u>Segment Notes:</u>			
Segment transmitst the article name.			
For the item 7008 national characters characters in ISO Latin 2 code may be used or after mutual agreement between both communicating parties WIN 1250 code.			
Example: IMD+F+ANM::9+::91:3 Stripe D 29.5'			

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36
SG36 - C	999999 - LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56
IMD - C	2 / 7 - Item description
Function :	To describe an item in either an industry or free format.
Segment number :	14
	EDIFACT Stat. * Description
7077 Description format code	C an..3 M * "F" = Free-form
C272 ITEM CHARACTERISTIC	C M
7081 Item characteristic code	C an..3 M "27" = Material description
1131 Code list identification code	C an..17
3055 Code list responsible agency code	C an..3
C273 ITEM DESCRIPTION	C M
7009 Item description code	C an..17
1131 Code list identification code	C an..17
3055 Code list responsible agency code	C an..3
7008 Item description	C an..256 M MATERIAL_COMPOSITION_ DESCRIPTION (2-19) Description of material composition
7008 Item description	C an..256
3453 Language name code	C an..3
7383 Surface or layer code	C an..3
Segment Notes:	
The segment transmits a free description of the material composition of the goods.	
For the item 7008 national characters characters in ISO Latin 2 code may be used or after mutual agreement between both communicating parties WIN 1250 code.	
Example: IMD+F+27+:::Description of material composition '	

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36																																																																						
SG36 - C	999999 - LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56																																																																						
IMD - M	3 / 7 - Item description																																																																						
Function :	To describe an item in either an industry or free format.																																																																						
Segment number :	15																																																																						
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Function :	To describe an item in either an industry or free format.																																																																						
Segment number :	16																																																																						
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<u>Segment Notes:</u>																																																																							
The segment transmits the size designation and the size type, e.g: EU, UK, etc. Recommended to state.																																																																							
Example: IMD+C+98+5::91:EU'																																																																							

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36																																																																						
SG36 - C	999999 - LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56																																																																						
IMD - M	6 / 7 - Item description																																																																						
Function :	To describe an item in either an industry or free format.																																																																						
Segment number :	18																																																																						
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<u>Segment Notes:</u>																																																																							
Segment transmits the season designation.																																																																							
Example: IMD+C+XX7+20S::91'																																																																							

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36																																																																						
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<u>Segment Notes:</u>																																																																							
Segment transmits sales unit designation, e.g.: pkg, pce, pair...																																																																							
Example: IMD+C++CU::9:PCE'																																																																							

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
MEA - C	1 / 2 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	20		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“AAA” = Line item measurement
C502 MEASUREMENT DETAILS	C			
6313 Measured attribute code	C an..3			
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		PRODUCT_MEASURE_UNIT (2-27) Unit of measure
6314 Measurement value	C n..18			
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
<u>Segment Notes:</u> Segment transmits unit of measure related to the given GTIN (PCE, KG).				
Example: MEA+AAA++PCE'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
MEA - C	2 / 2 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	21		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		PRODUCT_WEIGHT_UNIT (2-29) Unit of measure in Kg
6314 Measurement value	C n..18	M		PRODUCT_NET_WEIGHT (2-28) Weight/MJ without packaging) in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
<u>Segment Notes:</u> The segment indicates the net weight of the package unit identified by GTIN in LIN and unit of measure. Example: MEA+PD+AAA+KG:0.111'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
QTY - C	1/2 -	Quantity		
Function	:	To specify a pertinent quantity.		
Segment number	:	22		
	EDIFACT	Stat.	*	Description
C186 QUANTITY DETAILS	M	M		
6063 Quantity type code qualifier	M an..3	M		“59” = Number of consumer units in the traded unit
6060 Quantity	M n..35	M		NUMBER_OF_MEASURE_PER_PRODUCT (2-30) Number of pieces in the sales unit
6411 Measure unit code	C an..3	C		
<u>Segment Notes:</u> Segment transmits number of units in the sales unit, Example: QTY+59:10'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
QTY - C	2 / 2 -	Quantity		
Function	:	To specify a pertinent quantity.		
Segment number	:	23		
	EDIFACT	Stat.	*	Description
C186 QUANTITY DETAILS	M	M		
6063 Quantity type code qualifier	M an..3	M		“53” = Minimum order quantity
6060 Quantity	M n..35	M		PRODUCT_MINIMUM_ORDER_QTY (2-31) n12
				Minimum order quantity in pieces
6411 Measure unit code	C an..3	C		
<u>Segment Notes:</u>				
The segment contains the minimum orderable quantity. If not filled in, it is assumed 1.				
Example: QTY+53:10'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36	
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56	
ALI - M	1 -	Additional information	
Function	:	To indicate that special conditions due to the origin, customs preference, fiscal or commercial factors are applicable.	
Segment number	:	24	
		EDIFACT Stat. * Description	
3239	Country of origin name code	C an..3 M	PRODUCT_COUNTRY_ORIGIN (2-32) Country origin
9213	Duty regime tiem code	C an..3	
4183	Special condition code	C an..3	
4183	Special condition code	C an..3	
4183	Special condition code	C an..3	
4183	Special condition code	C an..3	
4183	Special condition code	C an..3	
<u>Segment Notes:</u>			
The segment indicates the country of origin of the goods.			
According to ISO 3166 two-character alpha code.			
Example: ALI+VN'			

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
DTM - C	1 / 5 -	Date/time/period		
Function :	To specify date, and/or time, or period.			
Segment number :	25			
	EDIFACT	Stat.	*	Description
C507 DATE/TIME/PERIOD	M	M		
2005 Date or time or period function code qualifier	M an..3	M		“182” = Issue date
2380 Date or time period value	C an..35	M		CATALOGUE_CREATED_DATE (2-7) Catalog release date
2379 Date or time or period format code	C an..3	M		“102” = CCYYMMDD
<u>Segment Notes:</u>				
The segment is used to specify the catalog release date.				
Example:				
DTM+182:20191101:102'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
DTM - C	2 / 5 -	Date/time/period			
Function	:	To specify date, and/or time, or period.			
Segment number	:	26			
		EDIFACT			
		Stat.			
		*			
		Description			
C507 DATE/TIME/PERIOD		M	M		
2005 Date or time or period function code qualifier		M an..3	M		"157" = Validity start date
2380 Date or time period value		C an..35	M		CATALOGUE_VALIDITY_START_DATE (2-8) Catalog validity date - from
2379 Date or time or period format code		C an..3	M		"102" = CCYYMMDD
<u>Segment Notes:</u>					
The segment is used to specify the catalog start date.					
Example:					
DTM+157:20191101:102'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
DTM - C	3 / 5 -	Date/time/period			
Function	:	To specify date, and/or time, or period.			
Segment number	:	27			
		EDIFACT			
		Stat.			
		*			
		Description			
C507 DATE/TIME/PERIOD		M	M		
2005 Date or time or period function code qualifier		M an..3	M		"21E" = End validity date
2380 Date or time period value		C an..35	M		CATALOGUE_VALIDITY_END_DATE (2-9) Catalog validity date - to
2379 Date or time or period format code		C an..3	M		"102" = CCYYMMDD
<u>Segment Notes:</u>					
The segment is used to specify the catalog end date.					
Example:					
DTM+21E:20200630:102'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
DTM - C	4 / 5 -	Date/time/period			
Function	:	To specify date, and/or time, or period.			
Segment number	:	28			
		EDIFACT			
		Stat.			
		*			
		Description			
C507 DATE/TIME/PERIOD		M	M		
2005 Date or time or period function qualifier		M an..3	M		"64" = Delivery date/time, earliest
2380 Date or time period value		C an..35	M		DATE_EARLIEST_DELIVERY (2-33) Start date of delivery of goods
2379 Date or time or period format code		C an..3	M		"102" = CCYYMMDD
<u>Segment Notes:</u>					
The segment is used to determine the start date of delivery of goods.					
Example:					
DTM+64:20191101:102'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
DTM - C	5 / 5 -	Date/time/period			
Function	:	To specify date, and/or time, or period.			
Segment number	:	29			
		EDIFACT			
		Stat.			
		*			
		Description			
C507 DATE/TIME/PERIOD		M	M		
2005 Date or time or period function qualifier		M an..3	M		“63” = Delivery date/time, latest
2380 Date or time period value		C an..35	M		DATE_LATEST_DELIVERY (2-34) End date of delivery of goods
2379 Date or time or period format code		C an..3	M		“102” = CCYYMMDD
Segment Notes:					
The segment is used to determine the end date of delivery of goods					
Example:					
DTM+63:20200630:102'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
RFF - C	1 -	Reference		
Function	:	To specify a reference.		
Segment number	:	30		
	EDIFACT	Stat.	*	Description
C506 REFERENCE	M	M		
1153 Reference code qualifier	M an..3	M		“PL” = Price list number
1154 Reference identifier	C an..70	M		CATALOGUE_CODE (2-4) Catalog code
1156 Document line identifier	C an..6			PRODUCT_POSITION_IN_CATALOGUE (2-5) Product position in the catalog
4000 Reference version identifier	C an..35			
1060 Revision identifier	C an..6			
<u>Segment Notes:</u>				
Segment transmits catalog code and the product (from LIN) position in the printed catalog, i.e. serial number of the product in the catalog.				
Example: RFF+PL:201904AB:25'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36	
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56	
FTX - M	1 / 2 -	Free text	
Function	:	To provide free form or coded text information.	
Segment number	:	31	
	EDIFACT	Stat.	* Description
4451 Text subject code qualifier	M an..3	M	“ACB” = Additional information
4453 Free text function code	C an..3	M	* “1” = Text for subsequent use
C107 TEXT REFERENCE	C		
4441 Free text value code	M an..17		
1131 Code list identification code	C an..17		
3055 Code list responsible agency code	C an..3		
C108 TEXT LITERAL	C	M	
4440 Free text value	M an..512	M	CATALOGUE_NAME (2-6) Catalog name
4440 Free text value	C an..512		
4440 Free text value	C an..512		
4440 Free text value	C an..512		
4440 Free text value	C an..512		
3453 Language name code	C an..3		
4447 Free text format code	C an..3		
<u>Segment Notes:</u>			
The segment transmits the name of catalog.			
For the item 4440 national characters characters in ISO Latin 2 code may be used or after mutual agreement between both communicating parties WIN 1250 code.			
Example: FTX+ACB+1++Název katalogu'			

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX	SG18 SG19 SG20 SG21 SG27 SG30 SG31 SG32 SG33 SG34 SG35 SG36		
SG36 - C	999999 - LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX	SG37 SG38 SG40 SG41 SG47 SG48 SG5 SG52 SG54 SG55 SG56		
FTX - C	2 / 2 - Free text			
Function	:	To provide free form or coded text information.		
Segment number	:	32		
	EDIFACT	Stat.	*	Description
4451 Text subject code qualifier	M an..3	M		“CUS” = Customs declaration information
4453 Free text function code	C an..3	M	*	“1” = Text for subsequent use
C107 TEXT REFERENCE	C			
4441 Free text value code	M an..17			PRODUCT_UN_CODE (2-17) UN code mandatory in Hungary for EKAER
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
C108 TEXT LITERAL	C			
4440 Free text value	M an..512			
4440 Free text value	C an..512			
4440 Free text value	C an..512			
4440 Free text value	C an..512			
4440 Free text value	C an..512			
3453 Language name code	C an..3			
4447 Free text format code	C an..3			
<u>Segment Notes:</u> Segment transmits riskcode necessary for EKAER in HU, if the product has it.				
Example: FTX+CUS+1+UNcodeEKAER'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
SG40 - M	1 -	PRI-CUX-APR-RNG-DTM-LOC			
PRI - M	1 -	Price details			
Function	:	To specify price information.			
Segment number	:	33			
		EDIFACT			
		Stat.			
		*			
		Description			
C509 PRICE INFORMATION		C	M		
5125 Price code qualifier		M an..3	M		“AAB“ = Calculation gross
5118 Price amount		C n..15	M		PURCHASE_GROSS_PRICE (3-35) Basic purchase price of the product
5375 Price type code		C an..3			
5387 Price specification code		C an..3	M		“LIU“ = List price
5284 Unit price basis value		C n..9			
6411 Measure unit code		C an..3			
5213 Sub-line item price change operation code		C an..3			
<u>Segment Notes:</u>					
The segment indicates the basic purchase price of the product without the discount given by the contract. If the next segment CUX is specified the PRI segment is mandatory.					
Example: PRI+AAB:180::LIU'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
SG40 - M	1 -	PRI-CUX-APR-RNG-DTM-LOC			
CUX - M	1 -	Currencies			
Function	:	This segment is used to provide currency information for the current line item			
Segment number	:	34			
		EDIFACT			
		Stat.			
		*			
		Description			
C504 CURRENCY DETAILS		C	M		
6347 Currency usage code qualifier		M an..3	M		"2" = Reference currency
6345 Currency identification code		C an..3	M		PURCHASE_GROSS_PRICE_CURRENCY (2-36) Currency of the purchase price of the product
6343 Currency type code qualifier		C an..3	M		"8" = Price list currency
6348 Currency rate value		C n..4			
C504 CURRENCY DETAILS		C			
6347 Currency usage code qualifier		M an..3			
6345 Currency identification code		C an..3			
6343 Currency type code qualifier		C an..3			
6348 Currency rate value		C n..4			
5402 Currency exchange rate		C n..12			
6341 Exchange rate currency market identifier		C an..3			
Segment Notes:					
The segment indicates the currency of the purchase price of the product.					
The currency code is a three character long according to ISO 4217, for example CZK					
If the segment CUX is specified, the previous segment PRI is mandatory.					
Example:					
CUX+2:CZK:8'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG40 - C	10 -	PRI-CUX-APR-RNG-DTM-LOC		
PRI - M	1 -	Price details		
Function	:	To specify price information.		
Segment number	:	35		
	EDIFACT	Stat.	*	Description
C509 PRICE INFORMATION	C	M		
5125 Price code qualifier	M an..3	M		“AAE“ = Information price, excluding allowances or charges, including taxes
5118 Price amount	C n..15	M		RECOMMENDED_RETAIL_PRICE_1 (2-37) Recommened retail price 1(incl. VAT)
5375 Price type code	C an..3			
5387 Price specification code	C an..3	M		“SRP“ = Suggested retail price
5284 Unit price basis value	C n..9			
6411 Measure unit code	C an..3			
5213 Sub-line item price change operation code	C an..3			
<u>Segment Notes:</u>				
The segment indicates the recommended retail price including VAT in currency given in the following segment CUX.. If the next segment CUX is specified the PRI segment is mandatory.				
The group PRI-CUX can be repeated up to 10 times.				
You can generate up to 10 recommended retail prices in the various currencies listed in the related CUX segment.				
Variables in PRI segment:		Variables in the related segment CUX:		
RECOMMENDED_RETAIL_PRICE_2 (2-39)		RECOMMENDED_RETAIL_PRICE_2_CURRENCY (2-40)		
RECOMMENDED_RETAIL_PRICE_3 (2-41)		RECOMMENDED_RETAIL_PRICE_3_CURRENCY (2-42)		
RECOMMENDED_RETAIL_PRICE_4 (2-43)		RECOMMENDED_RETAIL_PRICE_4_CURRENCY (2-44)		
RECOMMENDED_RETAIL_PRICE_5 (2-45)		RECOMMENDED_RETAIL_PRICE_5_CURRENCY (2-46)		
RECOMMENDED_RETAIL_PRICE_6 (2-47)		RECOMMENDED_RETAIL_PRICE_6_CURRENCY (2-48)		
RECOMMENDED_RETAIL_PRICE_7 (2-49)		RECOMMENDED_RETAIL_PRICE_7_CURRENCY (2-50)		
RECOMMENDED_RETAIL_PRICE_8 (2-51)		RECOMMENDED_RETAIL_PRICE_8_CURRENCY (2-52)		
RECOMMENDED_RETAIL_PRICE_9 (2-53)		RECOMMENDED_RETAIL_PRICE_9_CURRENCY (2-54)		
RECOMMENDED_RETAIL_PRICE_10 (2-55)		RECOMMENDED_RETAIL_PRICE_10_CURRENCY (2-56)		
Examples:				
PRI+AAE:379::SRP'				
CUX+2:CZK:10'				
PRI+AAE:15::SRP'				
CUX+2:EUR:10'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG40 - C	10 -	PRI-CUX-APR-RNG-DTM-LOC		
CUX - M	1 -	Currencies		
Function	:	This segment is used to provide currency information for the current line item		
Segment number	:	36		
	EDIFACT	Stat.	*	Description
C504 CURRENCY DETAILS	C	M		
6347 Currency usage code qualifier	M an..3	M		“2” = Reference currency
6345 Currency identification code	C an..3	M		RECOMMENDED_RETAIL_PRICE_1_CURRENCY (2-38) Currency of the recommended price 1
6343 Currency type code qualifier	C an..3	M		“10” = Pricing currency
6348 Currency rate value	C n..4			
C504 CURRENCY DETAILS	C			
6347 Currency usage code qualifier	M an..3			
6345 Currency identification code	C an..3			
6343 Currency type code qualifier	C an..3			
6348 Currency rate value	C n..4			
5402 Currency exchange rate	C n..12			
6341 Exchange rate currency market identifier	C an..3			
<u>Segment Notes:</u>				
Segment transmits currency of the recommended price.				
The currency code is a three character long according to ISO 4217, for example CZK				
If the segment CUX is specified, the previous segment PRI is mandatory.				
The PRI-CUX group can be repeated up to 10 times.				
Example:				
CUX+2:CZK:10'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX SG18 SG19 SG20 SG21 SG27 SG30 SG31 SG32 SG33-SG34 SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX SG37 SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	1 / 6 -	PAC-MEA-HAN		
PAC - M	1 -	Package		
Function	:	To describe the number and type of packages/physical units.		
Segment number	:	37		
	EDIFACT	Stat.	*	Description
7224 Package quantity	C n..8			
C531 PACKAGING DETAILS	C			
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
C202 PACKAGE TYPE	C	M		
7065 Package type description code	C an..17	M		"PAE" = Paper
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
7064 Type of packages	C an..35	M		"TRANSPORT"
C402 PACKAGE TYPE IDENTIFICATION	C			
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
C532 RETURNABLE PACKAGE DETAILS	C			
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents Code	C an..3			
<u>Segment Notes:</u>				
The PGI segment is an introductory segment (trigger) to the following segment MEA determining the weight of the transport package – paper..				
Example: PAC+++PAE:::TRANSPORT'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	1 / 6 -	PAC-MEA-HAN		
MEA - M	1 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	38		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		“KGM“ = Kilogram
6314 Measurement value	C n..18	M		PACKING_TRANSPORT_PAPER_WEIGHT (2-57) Weight of transport packaging - paper in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
Segment Notes: The segment indicates the weight of transport packaging – paper in Kg. If the segment MEA is specified, the previous segment PAC is mandatory.				
Example: MEA+PD+AAA+KGM:15.2'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	2 / 6 -	PAC-MEA-HAN		
PAC - M	1 -	Package		
Function	:	To describe the number and type of packages/physical units.		
Segment number	:	39		
	EDIFACT	Stat.	*	Description
7224 Package quantity	C n..8			
C531 PACKAGING DETAILS	C			
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
C202 PACKAGE TYPE	C	M		
7065 Package type description code	C an..17	M		“CT” = Carton
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
7064 Type of packages	C an..35	M		“TRANSPORT”
C402 PACKAGE TYPE IDENTIFICATION	C			
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
C532 RETURNABLE PACKAGE DETAILS	C			
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents Code	C an..3			
<u>Segment Notes:</u>				
The PGI segment is an introductory segment (trigger) to the following segment MEA determining the weight of the transport package – carton.				
Example: PAC+++CT:::TRANSPORT'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	2 / 6 -	PAC-MEA-HAN		
MEA - M	1 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	40		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		“KGM“ = Kilogram
6314 Measurement value	C n..18	M		PACKING_TRANSPORT_CARTON_WEIGHT (2-58) Weight of transport packaging - carton in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
<u>Segment Notes:</u> The segment indicates the weight of transport packaging – carton in Kg. If the segment MEA is specified, the previous segment PAC is mandatory.				
Example: MEA+PD+AAA+KGM:10'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56
SG47 - C	3 / 6 -	PAC-MEA-HAN
PAC - M	1 -	Package
Function	:	To describe the number and type of packages/physical units.
Segment number	:	41

	EDIFACT	Stat.	*	Description
7224 Package quantity	C n..8			
C531 PACKAGING DETAILS	C			
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
C202 PACKAGE TYPE	C	M		
7065 Package type description code	C an..17	M		"SL" = Slipsheet
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
7064 Type of packages	C an..35	M		"TRANSPORT"
C402 PACKAGE TYPE IDENTIFICATION	C			
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
C532 RETURNABLE PACKAGE DETAILS	C			
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents Code	C an..3			

Segment Notes:

The PGI segment is an introductory segment (trigger) to the following segment MEA determining the weight of the transport package – plastic.

Example:

PAC+++SL:::TRANSPORT'

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	3 / 6 -	PAC-MEA-HAN		
MEA - M	1 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	42		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		“KGM“ = Kilogram
6314 Measurement value	C n..18	M		<i>PACKING_TRANSPORT_PLASTIC_WEIGHT (2-59)</i> Weight of transport packaging – plastic in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
Segment Notes: The segment indicates the weight of sales packaging – plastic in Kg. If the segment MEA is specified, the previous segment PAC is mandatory				
Example: MEA+PD+AAA+KGM:1.25'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	4 / 6 -	PAC-MEA-HAN		
PAC - M	1 -	Package		
Function : To describe the number and type of packages/physical units. Segment number : 43				
	EDIFACT	Stat.	*	Description
7224 Package quantity	C n..8			
C531 PACKAGING DETAILS	C			
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
C202 PACKAGE TYPE	C	M		
7065 Package type description code	C an..17	M		"PAE" = Paper
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
7064 Type of packages	C an..35	M		"SALES"
C402 PACKAGE TYPE IDENTIFICATION	C			
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
C532 RETURNABLE PACKAGE DETAILS	C			
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents Code	C an..3			
<u>Segment Notes:</u>				
The PGI segment is an introductory segment (trigger) to the following segment MEA determining the weight of the sales package – paper.				
Example: PAC+++PAE;;;SALES'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	4 / 6 -	PAC-MEA-HAN		
MEA - M	1 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	44		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		“KGM“ = Kilogram
6314 Measurement value	C n..18	M		PACKING_SALES_PAPER_WEIGHT (2-60) Weight of sales packaging – paper in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
Segment Notes:				
The segment indicates the weight of sales packaging – paper in Kg. If the segment MEA is specified, the previous segment PAC is mandatory.				
Example: MEA+PD+AAA+KGM:15.2'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX SG18 SG19 SG20 SG21 SG27 SG30 SG31 SG32 SG33-SG34 SG35-SG36			
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX SG37 SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56			
SG47 - C	5 / 6 -	PAC-MEA-HAN			
PAC - M	1 -	Package			
Function	:	To describe the number and type of packages/physical units.			
Segment number	:	45			
		EDIFACT	Stat.	*	Description
7224 Package quantity		C n..8			
C531 PACKAGING DETAILS		C			
7075 Packaging level code		C an..3			
7233 Packaging related description code		C an..3			
7073 Packaging terms and conditions code		C an..3			
C202 PACKAGE TYPE		C	M		
7065 Package type description code		C an..17	M		"CT" = Carton
1131 Code list identification code		C an..17			
3055 Code list responsible agency code		C an..3			
7064 Type of packages		C an..35	M		"SALES"
C402 PACKAGE TYPE IDENTIFICATION		C			
7077 Description format code		M an..3			
7064 Type of packages		M an..35			
7143 Item type identification code		C an..3			
7064 Type of packages		C an..35			
7143 Item type identification code		C an..3			
C532 RETURNABLE PACKAGE DETAILS		C			
8395 Returnable package freight payment responsibility code		C an..3			
8393 Returnable package load contents Code		C an..3			
<u>Segment Notes:</u>					
The PGI segment is an introductory segment (trigger) to the following segment MEA determining the weight of the sales package – carton.					
Example: PAC+++CT:::SALES'					

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	5 / 6 -	PAC-MEA-HAN		
MEA - M	1 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	46		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		“KGM“ = Kilogram
6314 Measurement value	C n..18	M		PACKING_SALES_CARTON_WEIGHT (2-61) Weight of sales packaging – carton in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
<u>Segment Notes:</u> The segment indicates the weight of sales packaging – carton in Kg. If the segment MEA is specified, the previous segment PAC is mandatory.				
Example: MEA+PD+AAA+KGM:10'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	6 / 6 -	PAC-MEA-HAN		
PAC - M	1 -	Package		
Function : To describe the number and type of packages/physical units.				
Segment number : 47				
	EDIFACT	Stat.	*	Description
7224 Package quantity	C n..8			
C531 PACKAGING DETAILS	C			
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
C202 PACKAGE TYPE	C	M		
7065 Package type description code	C an..17	M		“SL” = Slipsheet
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
7064 Type of packages	C an..35	M		“SALES”
C402 PACKAGE TYPE IDENTIFICATION	C			
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
C532 RETURNABLE PACKAGE DETAILS	C			
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents Code	C an..3			
<u>Segment Notes:</u>				
The PGI segment is an introductory segment (trigger) to the following segment MEA determining the weight of the sales package – plastic.				
Example: PAC+++SL:::SALES'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36		
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56		
SG47 - C	6 / 6 -	PAC-MEA-HAN		
MEA - M	1 -	Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	48		
	EDIFACT	Stat.	*	Description
6311 Measurement purpose code qualifier	M an..3	M		“PD” = Physical dimensions (product ordered)
C502 MEASUREMENT DETAILS	C	M		
6313 Measured attribute code	C an..3	M		“AAA” = Unit net weight
6321 Measurement significance code	C an..3			
6155 Non-discrete measurement name code	C an..3			
6154 Non-discrete measurement name	C an..70			
C174 VALUE/RANGE	C	M		
6411 Measure unit code	M an..3	M		“KGM“ = Kilogram
6314 Measurement value	C n..18	M		PACKING_SALES_PLASTIC_WEIGHT (2-62) Weight of sales packaging – plastic in Kg
6162 Range minimum value	C n..18			
6152 Range maximum value	C n..18			
6432 Significant digits quantity	C n..2			
7383 Surface or layer code	C an..3			
Segment Notes:				
The segment indicates the weight of sales packaging – plastic in Kg. If the segment MEA is specified, the previous segment PAC is mandatory.				
Example: MEA+PD+AAA+KGM:1.25'				

SG17 - M	1 -	PGI-DTM-QTY-ALI-FTX-SG18-SG19-SG20-SG21-SG27-SG30-SG31-SG32-SG33-SG34-SG35-SG36	
SG36 - C	999999 -	LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX-SG37-SG38-SG40-SG41-SG47-SG48-SG5-SG52-SG54-SG55-SG56	
SG51 - C	3 -	EFI-CED-COM-RFF-DTM-QTY	
EFI - C	1 -	External file link identification	
Function :	The segment is used to identify an external object by indicating its identification, the format, and its sequence number on the physical medium.		
Segment number :	49		
	EDIFACT	Stat.	* Description
C077 FILE IDENTIFICATION	M	M	
1508 File name	C an..35	M	PICTURE_NAME_1 (2-63) The name of the product image file 1
7008 Item description	C an..256		
C099 FILE DETAILS	C	M	
1516 File format name	M an..17	M	PICTURE_FORMAT_1 (2-64) Product image file type 1
1056 Version identifier	C an..9		
1503 Data format description code	C an..3	C	“3” = Binary
1502 Data format description	C an..35		
1050 Sequence position identifier	C an..10		
9450 File compression technique name	C an..35		
<u>Segment Notes:</u>			
The segment specifies the name of the product image file and the format of this file For example.: JPG, PNG, JPEG, BMP,...			
The following COM segment specifies the link to the product image in the supplier’s shared repository, including the file name. If the next segment COM is specified the EFI segment is mandatory.			
The group EFI-COM can be repeated up to 3 times.			
You can specify up to 3 file names for the product image file and its format, including a link to the product image in shared storage.			
Variables EFI 1508:	Variables EFI 1516	Variables in related segment COM:	
PICTURE_NAME_2 (2-66)	PICTURE_FORMAT_2 (2-67)	PICTURE_IMAGE_2 (2-68)	
PICTURE_NAME_3(2-69)	PICTURE_FORMAT_3 (2-70)	PICTURE_IMAGE_3 (2-71)	
Example: EFI+alpine-pro-milto+JPG::3'			

SG17 - M	1 - PGI-DTM-QTY-ALI-FTX	SG18 SG19 SG20 SG21 SG27 SG30 SG31 SG32 SG33 SG34 SG35 SG36
SG36 - C	999999 - LIN-PIA-IMD-MEA-QTY-HAN-ALI-DTM-RFF-LOC-FTX	SG37 SG38 SG40 SG41 SG47 SG48 SG5 SG52 SG54 SG55 SG56
SG51 - C	3 - EFI-CED-COM-RFF-DTM-QTY	
COM - C	1 - Communication contact	
Function :	To identify a communication number of a department or a person to whom communication should be directed.	
Segment number :	50	
	EDIFACT	Stat. * Description
C076 COMMUNICATION CONTACT	M	M
3148 Communication address identifier	M an..512	M <i>PICTURE_IMAGE_1 (2-65)</i> Link to the product image 1
3155 Communication address code qualifier	M an..3	M "WWW" = WWW Site
Segment Notes:		
The segment transmits a link to the product image in the supplier's shared storage, including the file name. If the segment COM is specified, the previous segment EFI is mandatory.		
Example:		
COM+ https://i.sportisimo.com/products/images/896/896630/full/alpine-pro-milto.jpg :WWW'		

UNT - M 1 - MESSAGE TRAILER				
Function : To end and check the completeness of a message.				
Segment number : 105				
	EDIFACT	Stat.	*	Description
0074 Number of segments in a message	M n..6	M		<i>Total number of segments in the message</i> Generated by the sender
0062 Message reference number	M an..14	M		<i>Unique number of the sender's message.</i> Sequence number of the message within exchange. DE 0062 in segment UNH is identical. Generated by the sender
<u>Segment Notes:</u>				
This segment serves for finishing and checking the completeness of the message.				
Example: UNT+94+1'				

4. Envelope of the message

This part defines the conditions for the UN/EDIFACT exchange.

- The message is part of the standard UN/EDIFACT exchange.
- It is possible to send more messages within one exchange.
- The interchange will be classified into functional groups (UNG, UNE segments).
- Set of character levels D – ISO Latin2;
the syntax identifier in segment UNB is “UNOD” (in the case of mutual agreement between communicating parties, it is possible to use the character set WIN 1250, which does not fully correspond to the ISO Latin 2 character set).
- The UNA segment need not be used – it will not be sent if the converter of the receiving party does not require it;
standard separation and service set characters of A level will be used.

The following tables contain definition of service segments of the UNA, UNB and UNZ exchanges:

UNA	-	C	1	SERVICE STRING ADVICE		
Function		:	To define the characters selected for use as delimiters and indicators in the rest of the interchange that follows.			
Segment number		:				
			EDIFACT	Stat.	*	Description
UNA1	Component data element separator	M	an1	M		“:” = Separator of partial data elements
UNA2	Data element separator	M	an1	M		“+” = Separator of data (simple or compounded) elements
UNA3	Decimal notation	M	an1	M		“.” = decimal point
UNA4	Release character	M	an1	M		“?” = Release character Question mark which stands before ‘, +, : or ?’, returns its original meaning
UNA5	Reserved for future use	M	an1	M		Space
UNA6	Segment terminator	M	an1	M		“~” = Segment terminator
Segment Notes:						
The segment contains the sequence of functional characters.						
Example:						
UNA:+.? ’						

UNB - M 1 INTERCHANGE HEADER					
Function :		To start, identify and specify an interchange.			
Segment number :					
		EDIFACT	Stat.	*	Description
S001	SYNTAX IDENTIFIER	M	M		
0001	Syntax identifier	M a4	M	*	“UNOD” = Responsible body :UNO“ (a3) completed with the level of character set :D“ (a1)
0002	Syntax version number	M n1	M	*	„3“ = Verze syntaxe
S002	INTERCHANGE SENDER	M	M		
0004	Sender identification	M an..35	M		SEND_ID – Identification of the sender GLN localization number (n13)
0007	Partner Identification code qualifier	C an..4	M	*	„14“ = EAN International
0008	Address for reverse routing	C an..14			
S003	INTERCHANGE RECIPIENT	M	M		
0010	Recipient identification	M an..35	M		PARTNER EDI – Identification of the recipient GLN localization number (n13)
0007	Partner Identification code qualifier	C an..4	M	*	„14“ = EAN International
0014	Routing address	C an..14			
S004	DATE / TIME OF PREPARATION	M	M		
0017	Date	M n6	M		INT_DATE – Date of creation of exchange Formát YYMMDD
0019	Time	M n4	M		INT_TIME – Time of creation of exchange Formát HHMM
0020	Interchange control reference	M an..14	M		INT_RNO – Reference number of exchange Assigned by the sender (must be unique)
S005	RECIPIENT’S REFERENCE PASSWORD	C			
0022	Recipient’s reference/password	M an..14			
0025	Recipient’s reference/password qualifier	C an2			
0026	Application reference	C an..14			„PRICAT“
0029	Processing priority code	C a1			
0031	Acknowledgement request	C n1			
0032	Communications agreement identification	C an..35	M		„EANCOM“
0035	Test indicator	C n1	C		„1“ = in the case of testing message ¹ otherwise not used

¹ Not used for now

Segment Notes:

This segment serves for creation of the cover of the exchange and for identification of parties between which the exchange is performed (i.e. the sending party and receiving party). The principle of the UNB segment is identical with that of a physical envelope containing one or more letters or documents which contains the address of the sender and the addressee.

DE 0001: Character set used ISO Latin2, i.e. indication “D“ (UNOD).

DE S004: Date and time in the compounded data element states when the sender prepares the interchange. This date and time need not be the same as the date and time contained in the message.

DE S004:0017: The date enables indication of only the two last digits of the year. For incoming messages it is necessary that the receiving application correctly specify the century, i.e. correct completion of the first two digits of the century.

Example:

UNB+UNOD:3+8594012615823:14+8594012623821:14+021025:2149+20++PRICAT+++EANCOM'

UNZ	-	M	1	INTERCHANGE TRAILER		
Function : To end and check the completeness of an interchange.						
Segment number :						
				EDIFACT	Stat.	* Description
0036	Interchange control count	M	n..6	M		INT_MSGNO Number of reports within the interchange
0020	Interchange control reference	M	an..14	M		Identical with DE 0020 in the UNB segment
<u>Segment Notes:</u>						
This segment serves for processing of endings of the interchange.						
Example:						
UNZ+1+20'						

5. Mapped variables

This part describes all variables used during mapping. This part serves as an aid for possible preparation and design of the format of an in-house file.

5.1 Variables for the envelope of the message

All variables are obligatory – status M

Jméno	Typ	Max. délka	Formát	Popis	Poznámka	Mapování
<i>SEND_ID</i>	Num	13		Vlastní identifikace odesílatele	GLN code (localisation) of the sender For outgoing messages generated by the converter	UNB S002:0004
<i>PARTNER EDI</i>	Num	13		Identifikace příjemce	GLN code (localisation) of the recipient – see <i>PARTNER_ID (I-1)</i> in the message “SYS“ of in-house file)	UNB S003:0010
<i>INT_DATE</i>	Date	6	YYMMDD	Datum vytvoření výměny	For outgoing messages generated by the converter	UNB S004:0017
<i>INT_TIME</i>	Date	4	HHMM	Čas vytvoření výměny	For outgoing messages generated by the converter	UNB S004:0018
<i>INT_RNO</i>	Num	14		Referenční číslo výměny	Always unique For outgoing messages generated by the converter	UNB 0020 UNZ 0020
<i>INT_MSGNO</i>	Num	6		Počet zpráv v rámci výměny	For outgoing messages generated by the converter	UNZ 0036

5.2 Variables for the message

Transferred data is divided into two groups. In the first group there is data which occurs in the message only once and creates the message header. The second group contains data that specifies the individual items of goods and creates message lines.

For transfer of characters, it is necessary to use the ISO Latin 2 character set, however, in the case of mutual agreement between the communicating parties it is possible to use the WIN 1250 character set which does not fully correspond to the ISO Latin 2 character set.

No	INDICATION	Data specification	Type	Length	D.M.	Align.	MAND.	Note, value of item or specification of format	Mapping
Header of the message – repeating – 1 times									
1-1	PRICAT_CODE	Pricat number	Char	35		L	M		BGM C106:1004
1-2	DATE_CREATED	Issue date of the invoice at the supplier	Date	8		L	M	YYYYMMDD	DTM+137 C507:2380
1-3	GLN_SUPPLIER	Supplier's GLN	CharN	13		L	M	GLN identification of supplier	SG2 NAD+SU C082:3039
1-4	GLN_BUYER	Customer's GLN	CharN	13		L	M	GLN identification of buyer - recipient	SG2 NAD+BY C082:3039
Items of the message – repeating max. 999 999 times									
2-1	LINE_NUMBER	Line identification	Num	6		P	M		SG17/SG36 LIN 1082
2-2	PRODUCT_VARIANT_GTIN	Global number for a trade item – GTIN EAN/UPC	Char	25		L	M	SKU identification, as it is EAN, UPC, product variant	SG17/SG36 LIN C212:7140
2-3	PRODUCT_VARIANT_GTIN_TYPE	GTIN designation type (due to the length of specified GTIN)	Char	3		L	O	SRV (13) EAN (13) UPC (12)	SG17/SG36 LIN C212:7143
2-4	CATALOGUE_CODE	Catalog code	Char	70		L	O		SG17/SG36 RFF+PL C506:1154
2-5	PRODUCT_POSITION_IN_CATALOGUE	Product position in the catalog	Num	6		P	O	position in the printed catalog (position in the printed catalog)	SG17/SG36 RFF+PL C506:1156
2-6	CATALOGUE_NAME	Catalog name	Char	512		L	M		SG17/SG36 FTX+ACB C108:4440/1
2-7	CATALOGUE_CREATED_DATE	Catalog release date	Date	8		L	O	YYYYMMDD	SG17/SG36 DTM+182 C507:2380
2-8	CATALOGUE_VALIDITY_START_DATE	Catalog validity date - from	Date	8		L	O	YYYYMMDD	SG17/SG36 DTM+157 C507:2380
2-9	CATALOGUE_VALIDITY_END_DATE	Catalog validity date - to	Date	8		L	O	YYYYMMDD	SG17/SG36 DTM+21E C507:2380
2-10	VENDOR_PRODUCT_NUMBER	Supplier's article number	Char	35		L	M	style + color without sizes	SG17/SG36 PIA SA C212:7140
2-11	PRODUCT_GROUP_CODE	Supplier article group (category)	Char	35		L	O		SG17/SG36 PIA CG C212:7140-1
2-12	PRODUCT_GROUP_NAME	Category name	Char	35		L	O		SG17/SG36 PIA CG C212:7140-2
2-13	PRODUCT_SUBGROUP_CODE	Supplier's subgroup - code	Char	35		L	O		SG17/SG36 PIA GU C212:7140-1

2-14	PRODUCT_ SUBGROUP_ NAME	Supplier's subgroup - name	Char	35		L	O		SG17/SG36 PIA GU C212:7140-2
2-15	PRODUCT_ FEDAS_ GROUP	FEDAS group for article	Char	35		L	O		SG17/SG36 PIA GD C212:7140-1
2-16	PRODUCT_ HS_ CODE	Nomenclature for intrastat (comodity code)	Char	35		L	M		SG17/SG36 PIA HS C212:7140-1
2-17	PRODUCT_ UN_ CODE	UN code mandatory in Hungary for EKAER	Char	17		L	C	riskcode necessary for EKAER in HU, if the product has it	SG17/SG36 FTX+CUS C108:4440-1
2-18	PRODUCT_ NAME	Article name	Char	256		L	M	Incl. national characters characters in ISO Latin 2	SG17 SG36 IMD+F+ANM C273:7008-1
2-19	MATERIAL_ COMPOSITION_ DESCRIPTION	Description of material composition	Char	256		L	O	Incl. national characters characters in ISO Latin 2	SG17/SG36 IMD+F+27 C273:7008-1
2-20	PRODUCT_ COLOR_ CODE	Supplier color code	Char	17		L	O	Color - code	SG17/SG36 IMD+B+35 C273:7009
2-21	PRODUCT_ COLOR_ NAME	Article color	Char	256		L	M	Color - name	SG17/SG36 IMD+B+35 C273:7008-1
2-22	PRODUCT_ BRAND	Product trademark	Char	256		L	M	Incl. national characters characters in ISO Latin 2	SG17/SG36 IMD+F+BRN C273:7008-1
2-23	PRODUCT_ SIZE_ NAME	Size	Char	17		L	M		SG17/SG36 IMD+C+98 C273:7009
2-24	PRODUCT_ SIZE_ UNIT	Size type	Char	256		L	O	EU, UK, etc.	SG17/SG36 IMD+C+98 C273:7008-1
2-25	PRODUCT_ SEASON	Season	Char	17		L	M		SG17/SG36 IMD+C+XX7 C273:7009
2-26	PRODUCT_ SALES_ UNIT	Sales unit	Char	35		L	M	pkg, pce, pair...	SG17/SG36 IMD+C+197 C273:7009 CU C273:7008
2-27	PRODUCT_ MEASURE_ UNIT	Unit of measure	Char	3		L	C	The packaging unit (ks, kg) related to EAN	SG17/SG36 MEA+AAA C174:6411
2-28	PRODUCT_ NET_ WEIGHT	Weight/MJ without packaging) in Kg	Num	18	3	P	M		SG17/SG36 MEA+PD+AAA C174:6314
2-29	PRODUCT_ WEIGHT_ UNIT	Unit of measure in Kg	Char	3		L	M		SG17/SG36 MEA+PD+AAA C174:6411
2-30	NUMBER_OF_ MEASURE_ PER_ PRODUCT	Number of pieces in the sales unit	Char	35		L	C		SG17/SG36 QTY+59 C186:6060
2-31	PRODUCT_ MINIMUM_ ORDER_ QTY	Minimum order quantity in pieces	Num	12	2	P	C	If not filled in, it is 1	SG17/SG36 QTY+53 C186:6060

2-32	PRODUCT_ COUNTRY_ ORIGIN	Country origin	Char	3		L	M	ISO 3166 code alfa 2 characters	SG17/SG36 ALI 3239
2-33	DATE_ EARLIEST_ DELIVERY	Start date of delivery of goods	Date	8		L	C	YYYYMMDD	SG17/SG36 DTM+64 C507:2380
2-34	DATE_ LATEST_ DELIVERY	End date of delivery of goods	Date	8		L	C	YYYYMMDD	SG17/SG36 DTM+63 C507:2380
2-35	PURCHASE_ GROSS_ PRICE	Basic purchase price of the product	Num	12	2	P	M	without the discount given by the contract	SG17/SG36 SG40 PRI+AAB C509:5118 5387=LIU
2-36	PURCHASE_ GROSS_ PRICE_ CURRENCY	Currency of the purchase price of the product	Char	3		L	M	ISO 4217 – three characters code e.g.: „CZK“	SG17/SG36 SG40 CUX+2 C504:6345
2-37	RECOMMENDED RETAIL_ PRICE_1	Recommended retail price 1	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-38	RECOMMENDED RETAIL_ PRICE_1_ CURRENCY	Currency of the recommended price 1	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-39	RECOMMENDED RETAIL_ PRICE_2	Recommended retail price 2	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-40	RECOMMENDED RETAIL_ PRICE_2_ CURRENCY	Currency of the recommended price 2	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-41	RECOMMENDED RETAIL_ PRICE_3	Recommended retail price 3	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-42	RECOMMENDED RETAIL_ PRICE_3_ CURRENCY	Currency of the recommended price 3	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-43	RECOMMENDED RETAIL_ PRICE_4	Recommended retail price 4	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-44	RECOMMENDED RETAIL_ PRICE_4_ CURRENCY	Currency of the recommended price 4	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-45	RECOMMENDED RETAIL_ PRICE_5	Recommended retail price 5	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40/PRI+AAE C509:5118 5387=SRP

2-46	RECOMMENDED RETAIL_ PRICE_5 CURRENCY	Currency of the reccomended price 5	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-47	RECOMMENDED RETAIL_ PRICE_6	Reccomended retail price 6	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-48	RECOMMENDED RETAIL_ PRICE_6 CURRENCY	Currency of the reccomended price 6	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-49	RECOMMENDED RETAIL_ PRICE_7	Reccomended retail price 7	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-50	RECOMMENDED RETAIL_ PRICE_7 CURRENCY	Currency of the reccomended price 7	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-51	RECOMMENDED RETAIL_ PRICE_8	Reccomended retail price 8	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-52	RECOMMENDED RETAIL_ PRICE_8 CURRENCY	Currency of the reccomended price 8	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-53	RECOMMENDED RETAIL_ PRICE_9	Reccomended retail price 9	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-54	RECOMMENDED RETAIL_ PRICE_9 CURRENCY	Currency of the reccomended price 9	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-55	RECOMMENDED RETAIL_ PRICE_10	Reccomended retail price 10	Num	12	2	P	C	Incl. VAT!	SG17/SG36 SG40 PRI+AAE C509:5118 5387=SRP
2-56	RECOMMENDED RETAIL_ PRICE_10 CURRENCY	Currency of the reccomended price 10	Char	3		L	C	ISO 4217 – three characters code	SG17/SG36 SG40 CUX+2 C504:6345
2-57	PACKING_ TRANSPORT_ PAPER_ WEIGHT	Weight of transport packaging – paper in Kg	Num	18	3	P	C		SG17/SG36 SG47 PAC+++PAE:: TRANSPORT MEA+PD+AAA C174:6314

2-58	PACKING_ TRANSPORT_ CARTON_ WEIGHT	Weight of transport packaging – carton in Kg	Num	18	3	P	C		SG17/SG36 SG47 PAC+++CT:: TRANSPORT MEA+PD+AAA C174:6314
2-59	PACKING_ TRANSPORT_ PLASTIC_ WEIGHT	Weight of transport packaging – plastic in Kg	Num	18	3	P	C		SG17/SG36 SG47 PAC+++SL:: TRANSPORT MEA+PD+AAA C174:6314
2-60	PACKING_ SALES_ PAPER_ WEIGHT	Weight of sales packaging – paper in Kg	Num	18	3	P	C		SG17/SG36 SG47 PAC+++PAE:: SALES MEA+PD+AAA C174:6314
2-61	PACKING_ SALES_ CARTON_ WEIGHT	Weight of sales packaging – carton in Kg	Num	18	3	P	C		SG17/SG36 SG47 PAC+++CT:: SALES MEA+PD+AAA C174:6314
2-62	PACKING_ SALES_ PLASTIC_ WEIGHT	Weight of sales packaging – plastic in Kg	Num	18	3	P	C		SG17/SG36 SG47 PAC+++SL:: SALES MEA+PD+AAA C174:6314
2-63	PICTURE_ NAME_1	The name of the product image file 1	Char	35		L	C		SG17/SG36 SG51-1 EFI C077:1508
2-64	PICTURE_ FORMAT_1	Product image file type 1	Char	17		L	C	E.g.: JPG, PNG, JPEG, BMP,...	SG17/SG36 SG51-1 EFI C099:1516
2-65	PRODUCT_ IMAGE_1	Link to the product image 1	Char	512		L	C	Link to the product image in the supplier's shared storage, including the file name.	SG17/SG36 SG51-1 COM C076:3148
2-66	PICTURE_ NAME_2	The name of the product image file 2	Char	35		L	C		SG17/SG36 SG51-2 EFI C077:1508
2-67	PICTURE_ FORMAT_2	Product image file type 2	Char	17		L	C	E.g.: JPG, PNG, JPEG, BMP,...	SG17/SG36 SG51-2 EFI C099:1516
2-68	PRODUCT_ IMAGE_2	Link to the product image 2	Char	512		L	C	Link to the product image in the supplier's shared storage, including the file name.	SG17/SG36 SG51-2 COM C076:3148

2-69	PICTURE_ NAME_3	The name of the product image file 3	Char	35		L	C		SG17/SG36 SG51-3 EFI C077:1508
2-70	PICTURE_ FORMAT_3	Product image file type 3	Char	17		L	C	E.g...: JPG, PNG, JPEG, BMP,...	SG17/SG36 SG51-3 EFI C099:1516
2-71	PRODUCT_ IMAGE_3	Link to the product image 3	Char	512		L	C	Link to the product image in the supplier's shared storage, including the file name.	SG17/SG36 SG51-3 COM C076:3148

6. Message example

UNA:+.? '
UNB+UNOD:3+4033918299224:14+8592497000004:14+200310:1356+1'
UNH+1+PRICAT:D:01B:UN:EAN009'
BGM+9+1100923677+9'
DTM+137:20200310:102'
NAD+SU+4033918299224::9'
NAD+BY+8592497000004::9'
PGI+3'
LIN+1+1+0884891627191:SRV'
PIA+5+218977:SA'
PIA+1+ABC:CG+ABC GROUP name'
PIA+1+133882:GU::9'
PIA+1+133882:GD:FEDAS:9'
PIA+1+95066200000:HS'
IMD+F+ANM::9+::91:3 Stripe D 29.5'
IMD+F+27+:::Popis materiálového složení'
IMD+F+BRN::9+::91:044-BASKETBALL ACC HW ADIDAS'
IMD+B+35+A5PX::91:BBANAT/BLACK'
IMD+C+98+5::91:EU'
IMD+C+XX7+20S::91'
IMD+C++CU::9:PCE'
MEA+AAA++PCE'
MEA+PD+AAA+KG:0.111'
QTY+59:10'
QTY+53:10'
ALI+VN'
DTM+182:20191101:102'
DTM+157:20191101:102'
DTM+21E:20200630:102'
DTM+64:20191101:102'
DTM+63:20200630:102'
RFF+PL:201904AB:25'
FTX+ACB+1++Název katalogu'
PRI+AAB:180::LIU'
CUX+2:CZK:8'
PRI+AAE:379::SRP'
CUX+2:CZK:10'
PRI+AAE:15::SRP'
CUX+2:EUR:10'
EFI+alpine-pro-milto+JPG::3'
COM+<https://i.sportisimo.com/products/images/896/896630/full/alpine-pro-milto.jpg>:WWW'
UNT+40+1'
UNZ+1+1'