

# Global Production Despatch Advice Message / VDA 4913

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Notes: Based on VDA 4913



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### 1 Message Definition

### 1.1 Principles

The Despatch Advice Message intends to:

- advise the recipient (consignee) of the despatch of goods and to provide the details regarding the content of the consignment.
- allow the recipient (consignee) to track material shipments and to prepare the physical receipt of the consignment.

A Despatch Advice can relate to:

- different articles which may be packed differently (as instructed or agreed).
- articles covered by different delivery schedule and/or stock status messages.

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

As the information transmitted in the Despatch Advice Message is vital to ensure an efficient receipt of the material at the receiving plant and since, whenever a consolidator is involved, this information needs to be consolidated with other messages.

### 1.2 References

The Production Despatch Advice message is based on:

- the message structure as defined by VDA for the Despatch Advice Message
   → VDA4913.
- the message structure defined and described in this document follows as close as possible the structure of the → VDA4913 message.
- the agreement between the trading partners on the data elements to be used, their unique definition, their representation and their values (encoded or clear form) as identified in this document.



# 2 Message Description

Following pages contain a full description of the → VDA4913 message.

### 2.1 Segment Table

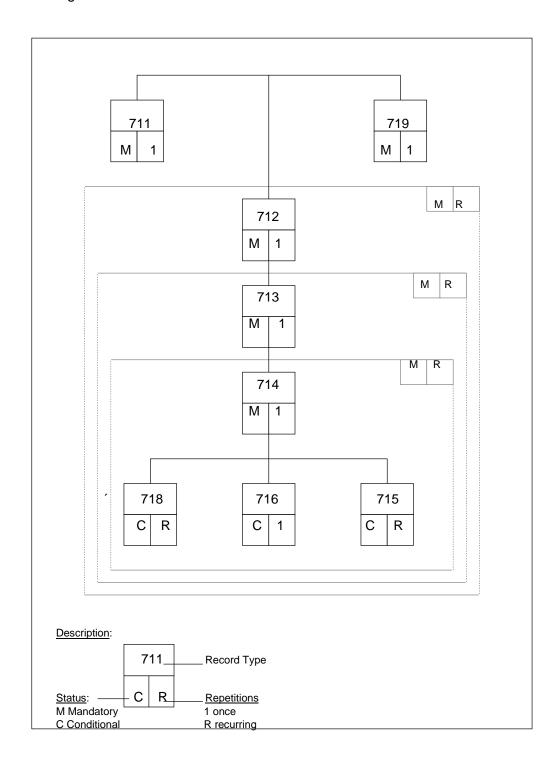
The following table shows all record-types as defined in the  $\rightarrow$  VDA 4913 message. This table should be read in conjunction with the branching diagram.

Record-Type	Content	Status	Occurrence
711	Interchange header	M	1
712	Data of transport	M	R
713	Despatch note data	M	R
714	Article data	С	R
715	Packaging material data	M	R
716	Text data	С	R
717	Individual packaging data	С	R
718	Production-numbers	С	R
719	Interchange trailer	M	1



### 2.2 Branching Diagram

The branching diagram shows the structure of the message. It is a combination of record types that are organized in a certain hierarchical order.





### 2.3 Message Structure

The message structure illustrates how the segments can be repeated in a  $\rightarrow$  VDA4913 transmission to accommodate the requirements.

### 2.3.1 Standard – Direct Shipment

711					Interchange header
	712				Data of transport
		713			Despatch note data
			714		Article-data
				716	Text-data (eg. engineering change level, coil information)
				715	Packaging material
				715	Packaging material
			714		Article-data
				716	Text-data
				715	Packaging material
					< further elements >
		713			Despatch note data
			714		Article data
				716	Text-data
				715	Packaging material
719					Interchange trailer



### 3 Record Type Description

The appearance resp. layout of the following record type description is based and leaned on the VDA-description to simplify the reading of this document.

Following remarks are valid for all of the further described record-types:

- Numeric fields have to be right aligned with preceding zeros. These fields do not contain decimals unless otherwise specified in the field-explanation.
- Alphanumeric fields have to be left-aligned unless otherwise specified in the field explanation.
- Column "VDA M/C" shows the information if a data field is mandatory ("M") or conditional ("C") defined in the → VDA4913 description.
- Column "Feature" defines possible content of a data-field.

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# 3.1 Record Type 711

Record Types	Item	Element	VDA M/C	Length	Туре	from- to	Feature	Description
711		Record type	М	3	Ν	1-3	711	
		Version no.	М	2	Ν	4-5	03	
		Data – receiver no.	М	9	Α	6-14		ID which has to be arranged between the receiver and the sender of the data.
		Data – sender no.	М	9	Α	15-23		ID which has to be arranged between the sender and the receiver of the data.
	05	Old transmission no.	M	5	Z	24-28	n	See Item 06 (New transmission number) at the first transfer, Old transmission Number = New transmission number
		New transmission no.	M	5	Z	29-33		The data author allocates a transmission number within his application for each transmission creating process (e.g.: delivery schedule, despatch advice,). It is not allowed to use the entry "00000". Because the data author gives a new transmission number each time, as well as that of the previous transmission creation process within the application used (as old number), the receiver can check the completeness of the transmissions in each application. Therefore no complete ascending number sequence is necessary.
	07	Transmission data	М	6	Ν	34-39		Date of the EDI transmission. Format: YYMMDD
	80	Sub-supplier no.	С	9	Α	40-48		Used by Magna in case of special handlings. ID of the subcontractor assigned by Magna.
	09	Carrier no.	С	9	Α	49-57		
		Key to stockist	С	1	A	58	1, S	Encoded form:  Blank = EDI generated by supplier;  1 = EDI generated by EDL (External Logistic Provider);  S = EDI generated by carrier;
		Delivery code	С	1	A	59	Blank, J, E	Encoded form: Blank = standard; J = JIT-delivery E = express-delivery
	12	Empty	М	69	Α	60-128	Blanks	



# 3.2 Record Type 712

		Ħ	ပ္			ð	Φ	ion
ord	Item	Element	VDA M/C	Length	Type	from- to	Feature	Description
Record Types		ш	<b>N</b>	_		Į	Ľ	ě
712	01	Record type	М	3	N	1-3	712	
	02	Version no.	М	2	N	4-5	03	
	03	Shipment load reference no.	M	8	Z	6-13		Must be identical with the bill of lading in the corresponding forwarding instruction. The reference number, which the loader allocates to the shipment/load. Reuse of this number is not allowed within a year. For the shipment load reference No. only below mentioned restrictions are valid.  The supplier generates for each unloading point separate delivery notes.  For each unloading point a separate forwarding instruction has to be generated, on which all delivery notes are listed.  On every forwarding instruction one shipment load reference no. has to be entered.  This means that, for each unloading point one shipment load reference no. will be generated.
	04	Plant supplier	С	3	A	14-16		Supplier plant where the shipment is delivered from. The transmitted plant codes are assigned by the supplier. Valid plant codes have to be communicated to Magna before they are send in the EDI message.
	05	Carrier no.	M	14	A	17-30		Identification of the carrier who is responsible for the physical transportation. Only in cases, where no identification is designed, the name of the carrier has to be filled in.
		Carrier transfer - date	М	6	N	31-36		Date of shipment transfer to the carrier. Format: YYMMDD
	07	Carrier transfer-time	М	4	N	37-40		Time of shipment transfer to the carrier. Format: HHMM
		Shipment weight gross	M	7	N	41-47		Weight of goods including packaging and/or loading equipment excluding the carriers' containers (instruction from bill of lading).  Unit of quantity=[kg]; The field content must be equal to the given weight on the bill of lading.
	09	Shipment weight net	С	7	N	48-54		Goods weight including packaging without loading equipment and carriers' containers.  Unit of quantity=[kg]



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Record Types	ltem	Element	VDA M/C	Length	Type	from- to	Feature	Description
712	10	Pre-payment of charges key	С	2	Ν	55-56		Indicates who pays the freight charges. Encoded form: Annex 10, Item 01
	11	Carrier transmission key	С	1	Α	57		
	12	Number of packages	С	4	Ν	58-61		Total of all packing units contained in the shipment. e.g. 1 load unit = 1 packing unit.
	13	Transport partner identification	С	14	A	62-75		ID (max. 9 char.) of the authorized transport partner/private parcel service requested by Magna. The content has to be identical with the freight forwarder number in the corresponding routing instructions. ID, 9 digits, or name of the freight forwarder.
	14	Key to means of transport	M	2	N	76-77		Encoded form: Annex 10, Item 02; If none of the listed codes is applicable and the goods are delivered in a container or swap body, code "01" is suitable.
		Means of transport no.	M	25	Α >	78-102		Identification for the selected means of transportation or cargo manifest stated in item 14.  In the case that code means of transportation = 01 (transportation by truck), following combinations in the field content are valid:  1. License plate of the vehicle and trailer  2. License plate of the semi trailer.  3. License plate of the vehicle & swap body number.  4. License plate of vehicle and container number.  License plates, container numbers and other identifications must be completed without blanks. If the field content is a combination of license plate/container number/trailer number/, between each identification has to be put a blank.
	16	Code for item 17	С	1	Α	103		Encoded form:  Blank = no information  2 = item 17 contains the license plate of the vehicle of transportation (trailer). This is only allowed, if the content of item14 is "02" (for cargo manifest).



Record Types	ltem	Element	VDA M/C	Length	Туре	from- to	Feature	Description
712	17	Content in accordance with item 16	С	8	Α	104-111		See description Item 16
	18	Target arrival date	С	6	N	112-117		Date when the arrival of the shipment is expected by Magna. The content has to be in line with the date in the corresponding delivery schedule, part number and plant. Format: YYMMDD
	19	Target arrival time	С	4	N	118-121		Time when the arrival of the shipment is expected by Magna.
	20	Load metre	С	3 (2,1)	N	122-124		Declaration of the occupied meter on the loading area; 1 decimal
	21	Truck type code	C	1	Ν	125		Encoded form: Annex 10, Item 10
	22	Empty	М	3	Α	126-128	Blanks	



# 3.3 Record Type 713

ord ss	Item	Element	VDA M/C	Length	Туре	from- to	Feature	Description
Record Types		፱	1/	7	•	fi	Ľ	ě
713	01	Record type	М	3	N		713	
		Version no.	М	2	Ν		03	
		Delivery note no.	М	8	Ν	6-13		ID that the supplier assigns to a delivery note and may not be reused within a year.
	04	Despatch date	M	6	N	14-19		The date when the shipment leaves the shipping plant. Format: YYMMDD
	05	Point of unloading	М	5	A	20-24		The point at the plant of Magna, encoded, where the goods have to be unloaded. Has to be in line with the information in the corresponding delivery schedule.
	06	Despatch type	М	2	N	25-26		Encoded form: Annex 10, Item 03
	07	Customer reference	С	4	Α	27-30		
	08	Contract/order no.	С	12	A	31-42		ID of a contract/order assigned by Magna. Necessary in case of individual order or delivery schedule. Has to be in line with the information in the corresponding delivery schedule.
	09	Process code	C	2	Ν	43-44		Only for EDL use! Encoded form: Annex 10, Item 09
		Empty 1	М	4	Α	45-48	Blanks	
	11	Customer plant	M	3	Α	49-51		The Magna plant in coded format where the goods have to be delivered. Has to be in line with the information in the corresponding delivery schedule.
		Consignment	С	8	Ν	52-59		Reference number of the consignment delivery note number from Magna.
	13	Consignee	С	9	Α	60-68		Number consignee if it is different to the customer number of Magna. (Important for EDL)
	14	Empty 2	М	1	Α	69	Blanks	
		Customer storage location	С	7	Α	70-76		Only for deliveries synchronous to production (PAB-despatch-note)! Name of the PAB-Group.
		Supplier no.	М	o)	A	77-85		Only for EDL use! ID of the supplier assigned by Magna.
		Point of assembling	С	14	Α	86-99		Location at plant of Magna, where the goods will be used.
	18	Delivery schedule no.	О	4	Α	100-103		Deliver schedule number for individual order.
	19	Customer reference	С	6	Α	104-109		
	20	Customer document number	С	14	Α	110-123		
	21	Empty 3	М	5	Α	124-128	Blanks	



# 3.4 Record Type 714

			O			0	-	u o
-	Item	Element	VDA M/C	Length	Type	from- to	Feature	Description
Record Types	<u>t</u> e	∃len	/DA	Len	>	fror	Fea	D Sec
Record Types		_	_				_	ď
714	01	Record type	М	3	N	1-3	714	
	02	Version no.	М	2	Ν		03	
		Customer part- number	M	22	Α	6-27		Identification of part number assigned by Magna. Has to be in line with the part number in the corresponding delivery schedule and plant. The identification of part number has to be filled in without revision state
	04	Supplier part-number	М	22	Α	28-49		Identification of part-no.assigned by the suppl.
	05	Country of origin	М	3	Ν	50-52		Coded format: Annex 10, Item 04
	06	Delivery quantity 1	М	13	Ν	53-65		Right-aligned with leading zeros; 3
	07	Unit of accountities	B 4	(10,3)	^	00.07		decimals
	07	Unit of quantity 1	М	2	Α	66-67		The field content must have the same dimensions resp. size as the corresponding delivery schedule. Encoded form: Annex 10, Item 05
		Delivery quantity 2	С	13 (10,3)	N	68-80		
		Unit of quantity 2	С	2	Α	81-82		
	10	VAT rate	С	3 (2,1)	N	83-85		Using after arrangement a credit memo proced. Right-justified, with leading zeros; 1 decimals.
		Empty 1	М	1	Α		Blank	
		Delivery note item number	M	3	N	87-89		Item number on a delivery note. Right aligned with leading zeros. Valid range is 001-999
	13	Delivery sched. key	С	1	Α	90		Encoded form: Annex 10, Item 06
		Batch number	С	15	Α	91-105		Identification of a batch assigned by the supplier. Mandatory if an article position of a delivery schedule is divided into several deliveries. In this case all partly deliveries of the concerned part number must have the same batch number.
		Code usage	M	1	Α	106		Encoded form: Annex 10, Item 07 S = series in general Z = additional need ("Zusatzbedarf"/"Nachbestellung")
		Hazardous substances code	С	8	Α	107-114		Regulation on the transportation of dangerous goods; 107-110 = Class 111-112 = Digit 113-114 = Character
	17	Preference status	М	1	Α	115		Encoded form: Annex 10, Item 08
	18	Dutiable goods	М	1	Α	116	Blank, 1	Encoded form: Blank = No dutiable goods 1 = Dutiable goods
	19	Empty 2	М	1	Α	117	Blank	Ŭ T



Record Types	ltem	Element	VDA M/C	Length	Type	from- to	Feature	Description
714		Inventory status	М	1	Α		1	Only for EDL use! Blank = free 1 = locked, transmission per status
	21	Modified version codes	M	2	A	119-120	G, T	Coded format; Blank = no information 1st digit = G 2nd digit = T (T = obligatory for all series parts, excluding standard parts)
		Original delivery note number	С	8	Α	121-128		Only for EDL use! Original delivery note number of the supplier.



# 3.5 Record Type 715

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Record Types	No.	Element	VDA M/C	Length	Type	from- to	Feature	Description
715		Record type	M	3	Ν		715	
		Version No.	M	2	Ν		03	
		Customer packaging type coded	М	22	Α	6-27		Identification number of the packaging material assigned by Magna.
		Supplier packaging type coded	М	22	Α	28-49		ID of the packaging type assigned by the supplier.
	05	Number of packaging	М	13	Ν	50-62		Number of packaging for each type
		Delivery note item number	M	3	N	63-65		Item number on a delivery note. The content of this field should be in the item number of record type 714, applying to the packaging type.
	07	Filling capacity	С	13 (10,3)	Ν	66-78		Effective quantity of the part number in the package. Unit according the correlating record type 714.
		Package unit number FROM	С	9	Α	79-87		Number may not be reuses within one year.
		Package unit number TO	С	9	Α	88-96		Left justified, number may not be reused within one year. If this element is used then, "packing unit from" and "packing unit to" must be numbered in ascending order serially.
		Packaging dimensions	C	12	Z	97-108		Specification shown in millimetre; length (4), width (4), height (4),
		Stacking factor	С	1	N		1, 2	Indication of the permitted stacking capability for the packaging.  1 = single layer  2 = two layers, etc.
		Warehouse delivery schedule number	С	15	Α	110-124		



Record Types	No.	Element	VDA M/C	Length	Type	from- to	Feature	Description
715	13	Label indicator	O	1	Α	125	G, M, S	Barcode indicator of the label according to VDA 4994. Valid entry: MIX = mixed packages    (with sub-packages and different references) M = Master Label    (with sub-packages and the same reference numbers) S = Single Label    (1package)
	14	Packaging code	С	1	Α	126	Blank, M, E	Valid entry: Blank = returnable packaging M = returnable packaging E = non-returnable packaging
	15	Property code	С	1	A	127		Declaration in the case of returnable packaging. Valid entry:  Blank = undefined  K = returnable packaging, property of customer  L = returnable packaging, property of supplier, must be returned  D = returnable package belonging to a third party, must be returned
	16	Empty	М	1	Α	128	Blank	

# 3.6 Record Type 716 (Standard)

Record Types	Item	Element	VDA M/C	Length	Туре	from- to	Feature	Description
716	01	Record type	М	3	Ν	1-3	716	
	02	Version no.	М	2	Ν	4-5	02	
	03	Text 1	М	40	Α	6-45		Engineering change level if a "T" was entered in record type 714 Item 21
	04	Text 2	С	40	Α	46-85		
	05	Text 3	С	40	Α	86-125		
	06	Empty	М	3	Α	126-128	Blanks	



### 3.6.1 Record Type 716 (specific project information)

Record Types	Item	Element	VDA M/C	Length	Туре	from- to	Feature	Description
716	01	Record type	М	3	N	1-3	716	
	02	Version no.	М	2	Ν	4-5	02	
	03	Text 1	М	40	Α	6-45		
	04	Text 2	С	40	Α	46-85		
	05	Text 3	С	40	Α	86-125		
	06	Empty	М	3	Α	126-128	Blanks	

If needed additional information will be provided in a side letter.

# 3.6.2 Record Type 716 (coloured parts information - part number customer exceeds 22 digits)

Colour and version information is integrated normally in the part number customer, segment 664/03. If the part number customer exceeds 22 digits, the part number customer is split: colour code and version code are shown in this segment:

Record Type	No.	Element	Length	Туре	from- to	Feature	Description
716	01	Record type	3	Ν	1-3	716	
	02	Version no.	2	Ν	4-5	02	
	03	Text 1	40	Α	6-45		Engineering change level if a "T" was entered in record type 714 Item 21
	04	Text 2	40	Α	46-85		Free Text
	05	Text 3	40	Α	86-125		
	06	Empty	3	Α	126-128	Blanks	



# 3.6.3 Record Type 716 (Alodine and coil – date only)

Record Type	No.	Element	VDA M/C	Length	Туре	from- to	Feature	Description
716	01	Record type	М	3	Ν	1-3	716	
	02	Version no.	М	2	Ν	4-5	02	
	03	Text 1	М	40	Α	6-45		Engineering change level if a "T" was entered in record type 714 item 21
	04	Text 2	С	40	Α	46-85		Free text
	05	Text 3	С	40	Α	86-125		
	06	Empty	М	3	Α	126- 128	Blanks	



# 3.7 Record Type 718

Record Types	Item	Element	VDA M/C	Length	Туре	from- to	Feature	Description
718	01	Record type	М	3	Ν	1-3	718	This record type must be transferred for deliveries synchronous to production.
	02	Version no.	М	2	Ν	4-5	02	
		Delivery note number	М	8	N	6-13		ID of the according delivery note.
	04	Production number 1	М	10	Α	14-23		Production number 1, which means an ID synchronous to the production.
	05	Production number 2	С	10	Α	24-33		Production number 2
	06	Production number 3	С	10	Α	34-43		Production number 3
	07	Production number 4	С	10	Α	44-53		Production number 4
	08	Production number 5	С	10	Α	54-63		Production number 5
	09	Production number 6	С	10	Α	64-73		Production number 6
	10	Production number 7	С	10	Α	74-83		Production number 7
	11	Production number 8	С	10	Α	84-93		Production number 8
	12	Production number 9	С	10	Α	94-103		Production number 9
	13	Production number 10	C	10	Α	104-113		Production number 10
	14	Production number 11	С	10	Α	114-123		Production number 11
	15	Empty	М	5	Α	124-128	Blanks	



# 3.8 Record Type 719

Record Types	No.	Element	VDA M/C	Length	Туре	Į	Feature	Description
719		Record type	М	3	Ν	1-3	719	
	02	Version number	М	2	Ν		02	
	03	Record type counter 711	M	7	Z	6-12		Number of record types 711 in message.
	04	Record type counter 712	М	7	Z	13-19		Number of record types 712 in message.
		Record type counter 713	М	7	Z	20-26		Number of record types 713 in message.
		Record type counter 714	М	7	N	27-33		Number of record types 714 in message.
		Record type counter 715	М	7	N	34-40		Number of record types 715 in message.
	80	Record type counter 716	М	7	N	41-47		Number of record types 716 in message.
		Record type counter 717	М	7	N	48-54		Number of record types 717 in message.
		Record type counter 718	М	7	Ν	55-61		Number of record types 718 in message.
	11	Record type counter 719	М	7	Ν	62-68		Number of record types 719 in message.
	12	Empty	М	60	Α	69-128	Blanks	



### 4 Annex 10

Item	Code		Code code	In the record type
01	Freight prepayment	01 – carriago forward (C/E)		712 / Item 10
		01 = carriage forward (C/F) 02 = free place of destination		
		03 = franco domicile		
		04 = free Austrian border		
		05 = free receiving forwarder		
		99 = special freight prepaymer	it (special arrangement)	
02	Means of transportation			712 / Item 14
		01 = motor vehicle license plat	е	
		02 = cargo manifest number		
		06 = break bulk number		
		07 = express cargo number 08 = wagon number		
		09 = parcel number		
		10 = flight number and / or air v	way bill number	
		11 = name of the ship		
03	Despatch type	·		713 / Item 06
		01 = truck (subcontractor)	07 = rail express	
		02 = truck customer	08 = rail wagon	
		03 = truck forwarding agency	09 = postal item	
		04 = truck rail	10 = air freight	
		05 = truck own (supplier)	11 = sea freight	
04	Country of origin	06 = rail freight	20 = private parcel service	714 / Item 05
0 1	ocumity of origin	001 = France	036 = Switzerland	1117 110111 00
		002 = Belgium	038 = Austria	
		003 = Netherlands	053 = Estonia	
		004 = Germany	054 = Latvia	
		005 = Italy	055 = Lithuania	
		006 = United Kingdom	060 = Poland	
		007 = Ireland	061 = Czech Republic	
		008 = Denmark	063 = Slovakia	
		009 = Greece	064 = Hungary	
		010 = Portugal	091 = Slovenia	
		011 = Spain	400 = USA	
		017 = Belgium	404 = Canada	
		018 = Luxembourg 028 = Norway	432 = Japan	
		030 = Norway	600 = Cyprus 999 = other countries	
		032 = Finland	233 – OHIGI COUHHIES	
		002 – i illialiu		1



Item	Code	Contents of code	In the record type
	Unit of quantity		714 / Item 07
		Among the numerous user specific units of quantity and measurement, only a specific selection comes into consideration in connection with the delivery schedule-procedure for the interface between Magna and the supplier so that the needed numbers (quantities) of the production material can be dimensioned:  ST = piece M = meter M2 = square meter M3 = cubic meter L = litre T = ton KG = kilogram KM = kilometre G = gram MM = millimetre PA = pair (couple) SA = set TG = day SD = hour  All units of quantity oriented towards packaging, (e. g. dozen, gross, box, bag), are not admissible. A conversion – if nec., by assigning a new part-number – to the admissible unit of quantity is required. In this context, it is possible to state the "ME" ("Mengeneinheit" – unit of quantity) oriented towards packaging in	
		the designation of the delivery or service.	
	Delivery schedule key		714 / Item 13
		Blank = normal delivery  F = precise delivery schedule	



Item	Code	Contents of code	In the record type
		Con	ਜ਼ ਜ਼ਿ
07	Code usage		714 / Item 15
	3	S = series in general	
		E = spare-parts in general	
		U = series and spare-parts	
		V = test	
		P = pilot	
		Z = additional need	
		M = first sample	
		Y = sample	
		X = other	
		Blank = without information	
80	Preferential status		714 / Item 17
		G = Goods of EU origin; all countries with preferential agreement	
		W = Goods of EC origin; preferential agreement for goods transportation within the EFTA states	
		F = Finland	
		A = Austria	
		S = Sweden	
		C = Switzerland	
		N = Norway	
		I = Iceland	
		X -= not reviewed yet, no goods origin	
9	Process code		713 / Item 09
		Blank = at a direct exchange of data between supplier and customer <b>For EDL use:</b>	
		30 = receipt of goods message from the EDL to the supplier	
		32 = damage in transit / loss / difference from EDL to the supplier	
		33 = return of goods message from EDL to the supplier	
		35 = actual stock of EDL to the supplier resp. customer	
		36 = departure of goods message from the EDL to the supplier	
		40 = despatch-advice from	
		- the supplier to the EDL	
10	Code for truck type	- the EDL to the customer	712 / Item 21
10	- Codo for track type	1 = standard truck with/without trailer	1271011121
		1 = standard truck with/without trailer 2 = semi trailer	
		2 = serificialier 3 = Jumbo truck with/without trailer	
		4 = Jumbo semi trailer	
		9 = special truck, (e. g. tank truck)	
	<u> </u>		



Item				in the record
Item	Code		Contents of	type
			code	
11	Packaging coding			715 / Item 03
			For disposable and re-useable packaging	
		Pallets:		
		0000PAL	120 x 80 cm, pallet up to 15 cm	
		0001PAL	120 x 80 cm, stacked up to 50 cm	
		0002PAL	120 x 80 cm, stacked up to 100 cm	
		0003PAL	120 x 80 cm, stacked up to 150 cm	
		0004PAL	120 x 80 cm, stacked up to 200 cm	
		0005PAL	120 x 100 cm, stacked up to 50 cm	
		0006PAL	120 x 100 cm, stacked up to 100 cm	
		0007PAL	120 x 100 cm, stacked up to 150 cm	
		0008PAL	120 x 100 cm, stacked up to 200 cm	
		Boxes, crates		
		0000SCH	no further details	
		0001SCH	dimension up to 30 x 20 x 14 cm	
		0002SCH	dimension up to 30 x 20 x 28 cm	
		0003SCH	dimension up to 40 x 30 x 14 cm	
		0004SCH	dimension up to 40 x 30 x 28 cm	
		0005SCH	dimension up to 50 x 30 x 20 cm	
		0006SCH	dimension up to 50 x 50 x 50 cm	
		0007SCH	dimension up to 58 x 48 x 36 cm	
		0008SCH	dimension up to 60 x 40 x 14 cm	
		0009SCH	dimension up to 60 x 40 x 28 cm	
		0010SCH	dimension up to 80 x 60 x 40 cm	
		0011SCH	dimension up to 98 x 58 x 36 cm	
		0012SCH	dimension up to 100 x 60 x 73 cm	
		0013SCH	dimension up to 120 x 78 x 110 cm	
		0014SCH	dimension up to 120 x 80 x 40 cm	
		0015SCH	dimension up to 120 x 80 x 90 cm	
		0016SCH	dimension up to 120 x 100 x 90 cm	
		Other packag	<del></del>	
		0000SON	other disposable packaging, no further details	
		0001SON	other disposable packaging >1 m³, no further details	
		0002SON	other disposable packaging <1 m³, no further details	
		0000BEH	other liquid container, packing drum, can, sealed tin	
		0000FAS	container, tank, cargo container barrel, no further details	
		00001 AS	bag, no further details	
		00003AC	sheet metal packaging, sheet metal coins >1 m <sup>3</sup> ,	
		0000BLL	bunches, no further details	
		0000UMR	hoop, tightening strap, no further details	