


|   |                           |             |
|---|---------------------------|-------------|
| <b>VDA</b>  | „Delivery Notes with EDI“ | <b>4913</b> |
| <p><b>Version 4.0, March 1996</b></p>   |                           |             |
| <p><b>EDI Steering Committee (AK KIT)</b></p>   |                           |             |
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**Attention:**

This document is NOT the complete documentation of VDA 4913. It is an excerpt of the original German document and is solely intended for explanation of the record structures.

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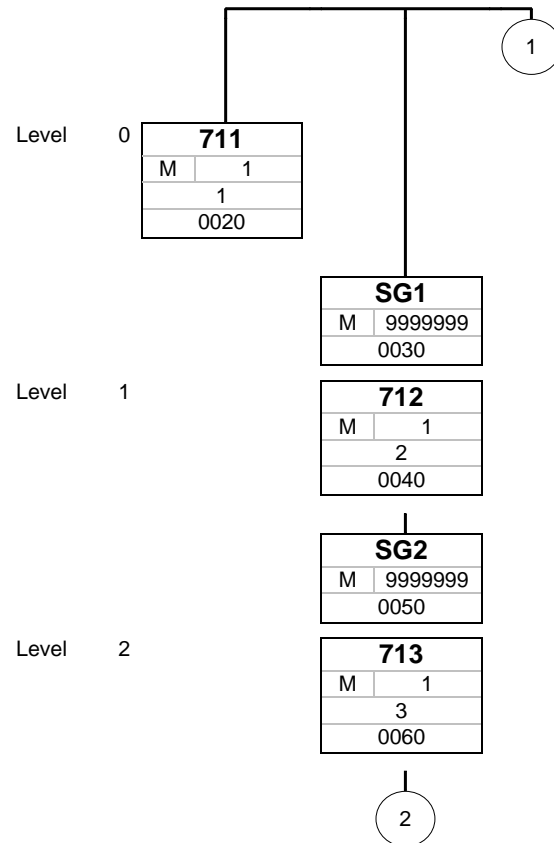
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## Structure / Table of Contents

| Counter | No | Tag        | St | MaxOcc  | Level | Content   |
|---------|----|------------|----|---------|-------|---|
| 0020    | 1  | <b>711</b> | M  | 1       | 0     | Header record of the transmission                     |
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | 712-SG2   |
| 0040    | 2  | <b>712</b> | M  | 1       | 1     | Unique data of the transport                          |
| 0050    |    | <b>SG2</b> | M  | 9999999 | 2     | 713-SG3   |
| 0060    | 3  | <b>713</b> | M  | 1       | 2     | Unique data of the delivery note (header information) |
| 0070    |    | <b>SG3</b> | M  | 9999999 | 3     | 714-718-716-715                                       |
| 0080    | 4  | <b>714</b> | M  | 1       | 3     | Delivery note line item data                          |
| 0090    | 5  | <b>718</b> | K  | 9999999 | 4     | Production numbers                                    |
| 0100    | 6  | <b>716</b> | K  | 1       | 4     | Line item text  |
| 0110    | 7  | <b>715</b> | K  | 9999999 | 4     | Package information                                   |
| 0130    | 8  | <b>719</b> | M  | 1       | 0     | Trailer record despatch and transport data            |

Counter = Counter of record/group within the standard  
 No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group

St = Status  
 EDIFACT: M=Mandatory, C=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

**Branching Diagram of Used Records/Groups**

| Tag       |
|-----------|
| St MaxOcc |
| No        |
| Counter   |

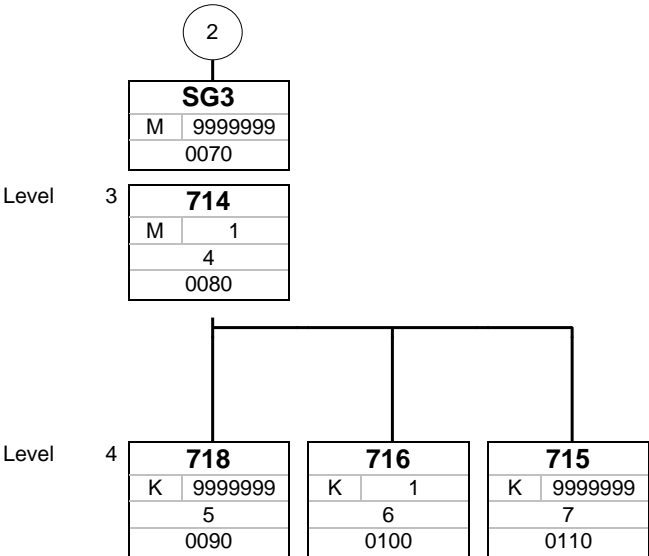
Tag = Record/Group Tag

St = Status (M=Mandatory, C or K=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)

MaxOcc = Maximum occurrence of the record/group

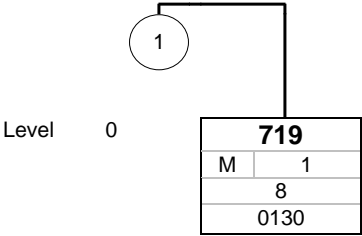
No = Consecutive record number

Counter = Counter of record/group within the standard



|              |
|--------------|
| Tag          |
| St    MaxOcc |
| No           |
| Counter      |

Tag = Record/Group Tag  
St = Status (M=Mandatory, C or K=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)  
MaxOcc = Maximum occurrence of the record/group  
No = Consecutive record number  
Counter = Counter of record/group within the standard



|              |
|--------------|
| Tag          |
| St    MaxOcc |
| No           |
| Counter      |

Tag = Record/Group Tag  
St = Status (M=Mandatory, C or K=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)  
MaxOcc = Maximum occurrence of the record/group  
No = Consecutive record number  
Counter = Counter of record/group within the standard

## Record Types

| Counter | No | Tag        | St | MaxOcc | Level | Name                              |
|---------|----|------------|----|--------|-------|-----------------------------------|
| 0020    | 1  | <b>711</b> | M  | 1      | 0     | Header record of the transmission |

| Standard |    |    |     |                                 |
|----------|----|----|-----|---------------------------------|
| Tag      | St | P  | F   | Name                            |
| 711_01   | M  | 1  | N3  | Record tag                      |
| 711_02   | M  | 4  | N2  | Version no.                     |
| 711_03   | M  | 6  | A9  | Data Receiver ID / Customer ID  |
| 711_04   | M  | 15 | A9  | Data Sender ID / Supplier ID    |
| 711_05   | M  | 24 | N5  | Old (previous) transmission no. |
| 711_06   | M  | 29 | N5  | New transmission no.            |
| 711_07   | M  | 34 | N6  | Transmission date               |
| 711_08   | K  | 40 | A9  | Sub-supplier ID                 |
| 711_09   | K  | 49 | A9  | Carrier ID                      |
| 711_10   | K  | 58 | A1  | Message origin, code            |
| 711_11   | K  | 59 | A1  | Type of delivery, code          |
| 711_12   | M  | 60 | A69 | Empty                           |

**Remark:**

Once per transmission

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used



## Record Types

| Counter | No | Tag        | St | MaxOcc  | Level | Name                                |
|---------|----|------------|----|---------|-------|-------------------------------------|
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | <b>712-SG2</b>                      |
| 0040    | 2  | <b>712</b> | M  | 1       | 1     | <b>Unique data of the transport</b> |

| Standard |    |     |      |   |
|----------|----|-----|------|---|
| Tag      | St | P   | F    | Name  |
| 712_01   | M  | 1   | N3   | Record tag  |
| 712_02   | M  | 4   | N2   | Version no.   |
| 712_03   | M  | 6   | A8   | Shipment Load Reference Number (consignment number)       |
| 712_04   | K  | 14  | A3   | Plant supplier  |
| 712_05   | M  | 17  | A14  | Carrier   |
| 712_06   | M  | 31  | N6   | Date when goods have been handed over to carrier          |
| 712_07   | M  | 37  | N4   | Time when goods have been handed over to carrier          |
| 712_08   | M  | 41  | N7   | Shipment gross weight                                     |
| 712_09   | K  | 48  | N7   | Shipment net weight                                       |
| 712_10   | K  | 55  | N2   | Pre-payment of charges key                                |
| 712_11   | K  | 57  | A1   | Carrier transmission indicator                            |
| 712_12   | K  | 58  | N4   | Number of packages  |
| 712_13   | K  | 62  | A14  | Transport partner ID                                      |
| 712_14   | M  | 76  | N2   | Key to means of Transport                                 |
| 712_15   | M  | 78  | A25  | Means of transport number                                 |
| 712_16   | K  | 103 | A1   | Qualifier for information in record 712, field 17         |
| 712_17   | K  | 104 | A8   | Content in accordance with the qualifier in 712, field 16 |
| 712_18   | K  | 112 | N6   | Required arrival date                                     |
| 712_19   | K  | 118 | N4   | Required arrival time                                     |
| 712_20   | K  | 122 | N2,1 | Loading meters  |
| 712_21   | K  | 125 | N1   | Truck type code   |
| 712_22   | M  | 126 | A3   | Empty   |

**Remark:**

Once per consignment

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Record Types

| Counter | No | Tag        | St | MaxOcc  | Level | Name  |
|---------|----|------------|----|---------|-------|---|
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | <b>712-SG2</b>  |
| 0050    |    | <b>SG2</b> | M  | 9999999 | 2     | <b>713-SG3</b>  |
| 0060    | 3  | <b>713</b> | M  | 1       | 2     | Unique data of the delivery note (header information) |

| Standard |    |     |     |   |
|----------|----|-----|-----|---|
| Tag      | St | P   | F   | Name  |
| 713_01   | M  | 1   | N3  | Record tag  |
| 713_02   | M  | 4   | N2  | Version no.   |
| 713_03   | M  | 6   | N8  | Delivery note number  |
| 713_04   | M  | 14  | N6  | Despatch date   |
| 713_05   | M  | 20  | A5  | Unloading point   |
| 713_06   | M  | 25  | N2  | Dispatch type   |
| 713_07   | K  | 27  | A4  | Customer's reference as transmitted in the delivery instruction |
| 713_08   | K  | 31  | A12 | Contract/Order no.  |
| 713_09   | K  | 43  | N2  | Process code  |
| 713_10   | M  | 45  | A4  | Empty   |
| 713_11   | M  | 49  | A3  | Customer plant  |
| 713_12   | K  | 52  | N8  | Consignment reference   |
| 713_13   | K  | 60  | A9  | Goods receiver ID   |
| 713_14   | M  | 69  | A1  | Empty 2   |
| 713_15   | K  | 70  | A7  | Ship to/ Customer's storage location                            |
| 713_16   | M  | 77  | A9  | Supplier ID   |
| 713_17   | K  | 86  | A14 | Point of consumption / internal destination                     |
| 713_18   | K  | 100 | A4  | Call off number   |
| 713_19   | K  | 104 | A6  | Customer's reference as transmitted in an individual order      |
| 713_20   | K  | 110 | A14 | Document number assigned by customer                            |
| 713_21   | M  | 124 | A5  | Empty   |

**Remark:**

Once per delivery note

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Record Types

| Counter | No | Tag        | St | MaxOcc  | Level | Name                                |
|---------|----|------------|----|---------|-------|-------------------------------------|
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | <b>712-SG2</b>                      |
| 0050    |    | <b>SG2</b> | M  | 9999999 | 2     | <b>713-SG3</b>                      |
| 0070    |    | <b>SG3</b> | M  | 9999999 | 3     | <b>714-718-716-715</b>              |
| 0080    | 4  | <b>714</b> | M  | 1       | 3     | <b>Delivery note line item data</b> |

| Standard |    |     |       |                                |
|----------|----|-----|-------|--------------------------------|
| Tag      | St | P   | F     | Name                           |
| 714_01   | M  | 1   | N3    | Record tag                     |
| 714_02   | M  | 4   | N2    | Version number                 |
| 714_03   | M  | 6   | A22   | Customer's article number      |
| 714_04   | M  | 28  | A22   | Supplier's article number      |
| 714_05   | M  | 50  | N3    | Country of origin              |
| 714_06   | M  | 53  | N10,3 | Delivery quantity 1            |
| 714_07   | M  | 66  | A2    | Measure unit code 1            |
| 714_08   | K  | 68  | N10,3 | Delivery quantity 2            |
| 714_09   | K  | 81  | A2    | Measure unit code 2            |
| 714_10   | K  | 83  | N2,1  | VAT rate                       |
| 714_11   | M  | 86  | A1    | Empty 1                        |
| 714_12   | M  | 87  | N3    | Delivery note line item number |
| 714_13   | K  | 90  | A1    | Type of call-off, coded        |
| 714_14   | K  | 91  | A15   | Batch number                   |
| 714_15   | M  | 106 | A1    | Usage code                     |
| 714_16   | K  | 107 | A8    | Dangerous goods code           |
| 714_17   | M  | 115 | A1    | Preference status              |
| 714_18   | M  | 116 | A1    | Dutiable goods                 |
| 714_19   | M  | 117 | A1    | Empty 2                        |
| 714_20   | M  | 118 | A1    | Inventory status               |
| 714_21   | M  | 119 | A2    | Modified version code          |
| 714_22   | K  | 121 | A8    | Original delivery note number  |

**Remark:**

n times per delivery note

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Record Types

| Counter | No | Tag        | St | MaxOcc  | Level | Name                      |
|---------|----|------------|----|---------|-------|---------------------------|
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | <b>712-SG2</b>            |
| 0050    |    | <b>SG2</b> | M  | 9999999 | 2     | <b>713-SG3</b>            |
| 0070    |    | <b>SG3</b> | M  | 9999999 | 3     | <b>714-718-716-715</b>    |
| 0090    | 5  | <b>718</b> | K  | 9999999 | 4     | <b>Production numbers</b> |

| Standard |    |     |     |                                   |
|----------|----|-----|-----|-----------------------------------|
| Tag      | St | P   | F   | Name                              |
| 718_01   | M  | 1   | N3  | Record tag                        |
| 718_02   | M  | 4   | N2  | Version number                    |
| 718_03   | M  | 6   | N8  | delivery note number              |
| 718_04   | M  | 14  | A10 | Manufacturing reference number 1  |
| 718_05   | K  | 24  | A10 | Manufacturing reference number 2  |
| 718_06   | K  | 34  | A10 | Manufacturing reference number 3  |
| 718_07   | K  | 44  | A10 | Manufacturing reference number 4  |
| 718_08   | K  | 54  | A10 | Manufacturing reference number 5  |
| 718_09   | K  | 64  | A10 | Manufacturing reference number 6  |
| 718_10   | K  | 74  | A10 | Manufacturing reference number 7  |
| 718_11   | K  | 84  | A10 | Manufacturing reference number 8  |
| 718_12   | K  | 94  | A10 | Manufacturing reference number 9  |
| 718_13   | K  | 104 | A10 | Manufacturing reference number 10 |
| 718_14   | K  | 114 | A10 | Manufacturing reference number 11 |
| 718_15   | M  | 124 | A5  | Empty                             |

### Remark:

Satzlänge 128

Die Satzart muss nur an Lamborghini gesendet werden, wenn es sich dabei um Lieferungen im Rahmen einer JIS-Abwicklungen handelt. Bei allen andern Anlieferungen entfällt die SA 718.

### Example:

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Record Types

| Counter | No | Tag        | St | MaxOcc  | Level | Name                   |
|---------|----|------------|----|---------|-------|------------------------|
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | <b>712-SG2</b>         |
| 0050    |    | <b>SG2</b> | M  | 9999999 | 2     | <b>713-SG3</b>         |
| 0070    |    | <b>SG3</b> | M  | 9999999 | 3     | <b>714-718-716-715</b> |
| 0100    | 6  | <b>716</b> | K  | 1       | 4     | <b>Line item text</b>  |

| Standard |    |     |     |                |
|----------|----|-----|-----|----------------|
| Tag      | St | P   | F   | Name           |
| 716_01   | M  | 1   | N3  | Record tag     |
| 716_02   | M  | 4   | N2  | Version number |
| 716_03   | M  | 6   | A40 | Text 1         |
| 716_04   | K  | 46  | A40 | Text 2         |
| 716_05   | K  | 86  | A40 | Text 3         |
| 716_06   | M  | 126 | A3  | Empty          |

**Remark:**

Satzlänge 128

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Record Types

| Counter | No | Tag        | St | MaxOcc  | Level | Name                       |
|---------|----|------------|----|---------|-------|----------------------------|
| 0030    |    | <b>SG1</b> | M  | 9999999 | 1     | <b>712-SG2</b>             |
| 0050    |    | <b>SG2</b> | M  | 9999999 | 2     | <b>713-SG3</b>             |
| 0070    |    | <b>SG3</b> | M  | 9999999 | 3     | <b>714-718-716-715</b>     |
| 0110    | 7  | <b>715</b> | K  | 9999999 | 4     | <b>Package information</b> |

| Standard |    |     |       |  |
|----------|----|-----|-------|--|
| Tag      | St | P   | F     | Name                                   |
| 715_01   | M  | 1   | N3    | Record tag                             |
| 715_02   | M  | 4   | N2    | Version number                         |
| 715_03   | M  | 6   | A22   | Customer's package type ID             |
| 715_04   | M  | 28  | A22   | Supplier's package type ID             |
| 715_05   | M  | 50  | N13   | Number of packages                     |
| 715_06   | M  | 63  | N3    | Delivery note line item no.            |
| 715_07   | K  | 66  | N10,3 | Maximum quantity                       |
| 715_08   | K  | 79  | A9    | Package number from                    |
| 715_09   | K  | 88  | A9    | Package number to                      |
| 715_10   | K  | 97  | N12   | Package dimensions                     |
| 715_11   | K  | 109 | N1    | Stacking factor (maximum stackability) |
| 715_12   | K  | 110 | A15   | Warehouse call-off number              |
| 715_13   | K  | 125 | A1    | Label indicator                        |
| 715_14   | K  | 126 | A1    | Returnable package indicator           |
| 715_15   | K  | 127 | A1    | Property code                          |
| 715_16   | M  | 128 | A1    | Empty                                  |

**Remark:**

n times per delivery note

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Record Types

| Counter | No | Tag        | St | MaxOcc | Level | Name                                       |
|---------|----|------------|----|--------|-------|--|
| 0130    | 8  | <b>719</b> | M  | 1      | 0     | Trailer record despatch and transport data |

| Standard |    |    |     |                         |
|----------|----|----|-----|-------------------------|
| Tag      | St | P  | F   | Name                    |
| 719_01   | M  | 1  | N3  | Record tag              |
| 719_02   | M  | 4  | N2  | Version number          |
| 719_03   | M  | 6  | N7  | Record type counter 711 |
| 719_04   | M  | 13 | N7  | Record type counter 712 |
| 719_05   | M  | 20 | N7  | Record type counter 713 |
| 719_06   | M  | 27 | N7  | Record type counter 714 |
| 719_07   | M  | 34 | N7  | Record type counter 715 |
| 719_08   | M  | 41 | N7  | Record type counter 716 |
| 719_09   | M  | 48 | N7  | Record type counter 718 |
| 719_10   | M  | 55 | N7  | Record type counter 719 |
| 719_11   | M  | 62 | N7  | Record type counter 717 |
| 719_12   | M  | 69 | A60 | Empty                   |

**Remark:**

Once per transmission

**Example:**

No = Consecutive segment number  
 MaxOcc = Maximum occurrence of the record/group  
 Counter = Counter of segment/group within the standard

St = Status  
 EDIFACT: M=Mandatory, C or K=Conditional  
 User specific: R=Required, O=Optional, D=Dependent,  
 A=Advised, N=Not used

## Permitted Codes of Data elements

List of permitted codes of data elements / code lists

**711\_02** Version no.

| Code          | Name/Description       |
|---------------|------------------------|
| <b>03</b>     | Version 03             |
| <b>711_11</b> | Type of delivery, code |

| Code         | Name/Description |
|--------------|------------------|
| <b>BLANK</b> | Standard         |
| <b>E</b>     | Express delivery |
| <b>J</b>     | JIT-delivery     |

**712\_02** Version no.

| Code          | Name/Description           |
|---------------|----------------------------|
| <b>03</b>     | Version 03                 |
| <b>712_10</b> | Pre-payment of charges key |

| Code          | Name/Description          |
|---------------|---------------------------|
| <b>01</b>     | Unpaid                    |
| <b>03</b>     | Paid                      |
| <b>712_14</b> | Key to means of Transport |

| Code      | Name/Description                   |
|-----------|------------------------------------|
| <b>01</b> | License plate                      |
| <b>02</b> | Bordero number                     |
| <b>07</b> | Express parcel number              |
| <b>08</b> | Rail-car number                    |
| <b>09</b> | Mail-package number                |
| <b>10</b> | Flight no. and/or freight bill no. |
| <b>11</b> | Name of ship                       |

**712\_16** Qualifier for information in record 712, field 17

| Code     | Name/Description   |
|----------|--|
| <b>1</b> | Zip code<br>In field 17 the zip code (of the street address) of the dispatching plant has to be entered for freight determination. |
| <b>2</b> | Official license plate of the transporting vehicle   |



In field 17 the official license plate of the transporting vehicle (towing vehicle) has to be entered. The entrance is only valid, if in field 14 the value 02 (for BORDERO-number) is entered.

**712\_21** Truck type code

| Code | Name/Description                                |
|------|---|
| 1    | Standard truck with/without trailer             |
| 2    | Semi-trailer                                    |
| 3    | Greater area truck with/without trailer (Jumbo) |
| 4    | Greater area semi-trailer (Jumbo)               |

**713\_02** Version no.

| Code | Name/Description |
|------|------------------|
| 03   | Version 03       |

**713\_06** Dispatch type

| Code | Name/Description          |
|------|---------------------------|
| 01   | Sub supplier's truck      |
| 02   | Customer's truck          |
| 03   | Freight forwarder's truck |
| 04   | Railway company's truck   |
| 05   | Supplier's own truck      |
| 08   | Rail car                  |
| 09   | Mail delivery             |
| 10   | Air freight               |
| 11   | Sea freight               |
| 20   | Private parcel service    |

**713\_09** Process code

| Code | Name/Description  |
|------|---|
| 30   | Entry message from EDL to supplier<br>when EDL-application                                      |
| 32   | Damage incurred during transit / Loss / Difference from EDL to supplier<br>when EDL-application |
| 33   | Return from EDL to supplier<br>when EDL-application   |
| 35   | Stock from EDL to supplier and/or customer<br>when EDL-application                              |
| 36   | Dispatch advice from EDL to supplier  |

when EDL-application

**40**

Delivery advice  
when EDL-application  
- supplier to EDL  
- EDL to customer

When direct data exchange between supplier and customer

**714\_02**

Version number

| Code | Name/Description |
|------|------------------|
|------|------------------|

**03**

**714\_05**

Country of origin

| Code | Name/Description |
|------|------------------|
|------|------------------|

**001**

France

**002**

Belgium

**003**

Netherlands

**004**

Germany

**005**

Italy

**006**

England

**007**

Rep. Ireland

**008**

Denmark

**010**

Portugal

**011**

Spain

**030**

Sweden

**036**

Switzerland

**038**

Austria

**064**

Hungary

**400**

USA

**404**

Canada

**432**

Japan

**999**

Other countries

**See also**

[https://www.destatis.de/DE/Methoden/Klassifikationen/Aussenhandel/Laenderverzeichnis.pdf?\\_\\_blob=publicationFile](https://www.destatis.de/DE/Methoden/Klassifikationen/Aussenhandel/Laenderverzeichnis.pdf?__blob=publicationFile)

**714\_07**

Measure unit code 1

| Code | Name/Description |
|------|------------------|
|------|------------------|

**KG**

Kilogram

**L**

Litre

**M**

Metre

|               |                     |
|---------------|---------------------|
| <b>M2</b>     | Square metre        |
| <b>M3</b>     | Cubic metre         |
| <b>SA</b>     | Set                 |
| <b>ST</b>     | Piece               |
| <b>T</b>      | Can                 |
| <b>714_09</b> | Measure unit code 2 |

| Code          | Name/Description        |
|---------------|-------------------------|
| <b>KG</b>     | Kilogram                |
| <b>L</b>      | Litre                   |
| <b>M</b>      | Metre                   |
| <b>M2</b>     | Square metre            |
| <b>M3</b>     | Cubic metre             |
| <b>SA</b>     | Set                     |
| <b>ST</b>     | Piece                   |
| <b>T</b>      | Can                     |
| <b>714_13</b> | Type of call-off, coded |

| Code          | Name/Description  |
|---------------|---|
| <b>BLANK</b>  | Normal delivery   |
| <b>F</b>      | Daily call-off<br>(according to the VDA-recommendation 4915)  |
| <b>P</b>      | Call-off in production sequence call-off (according to the VDA-recommendation 4916).<br>When 'P' the related production numbers must be transmitted with record type 718. |
| <b>714_15</b> | Usage code  |

| Code          | Name/Description      |
|---------------|-----------------------|
| <b>E</b>      | General substitute    |
| <b>M</b>      | Substitute pattern    |
| <b>S</b>      | General series        |
| <b>U</b>      | Series and Substitute |
| <b>714_17</b> | Preference status     |

| Code     | Name/Description |
|----------|------------------|
| <b>C</b> | Switzerland      |
| <b>F</b> | Finland          |

|               |  |
|---------------|--|
| <b>G</b>      | Goods of EU origin; all countries with preferential agreement                              |
| <b>I</b>      | Iceland  |
| <b>N</b>      | Norway   |
| <b>O</b>      | Austria  |
| <b>S</b>      | Sweden   |
| <b>W</b>      | Goods of EU origin; preferential agreement for goods transportation within the EFTA states |
| <b>X</b>      | Not yet checked, no goods' origin  |
| <b>714_18</b> | Dutiable goods   |

| Code          | Name/Description |
|---------------|------------------|
| <b>1</b>      | Bonded goods     |
|               | No bonded goods  |
| <b>714_20</b> | Inventory status |

| Code          | Name/Description             |
|---------------|------------------------------|
| <b>1</b>      | Blocked, transfer per status |
|               | Paid                         |
| <b>715_02</b> | Version number               |

| Code          | Name/Description           |
|---------------|----------------------------|
| <b>03</b>     | Version 03                 |
| <b>715_03</b> | Customer's package type ID |

| Code           | Name/Description   |
|----------------|--|
| <b>0000BEH</b> | Additional liquid container, packing drum, can, sealed tin container (hobbock), tank, cargo container, not specified |
| <b>0000BLE</b> | Sheet metal packaging, sheet metal coils, not specified  |
| <b>0000BUN</b> | Bunches, not specified   |
| <b>0000FAS</b> | Barrel, not specified  |
| <b>0000LOS</b> | Loose material (unpacked)  |
| <b>0000PAL</b> | 120 x 80 cm, palette until 15 cm high  |
| <b>0000SAC</b> | Bag, not specified   |
| <b>0000SCH</b> | Box, case, package, not specified  |
| <b>0000SON</b> | Additional packages, not specified   |
| <b>0000UMR</b> | Hoop, tightening strap, not specified  |
| <b>0001PAL</b> | 120 x 80 cm, up to 50 cm high  |
| <b>0001SCH</b> | Box, case, package: Dimension up to 30 x 20 x 14 cm  |

|                |   |
|----------------|---|
| <b>0001SON</b> | Additional packages > 1 cbm, not specified            |
| <b>0002PAL</b> | 120 x 80 cm, palette up to 100 cm high                |
| <b>0002SCH</b> | Box, case, package: Dimension up to 30 x 20 x 28 cm   |
| <b>0002SON</b> | Additional packages < 1 cbm, not specified            |
| <b>0003PAL</b> | 120 x 80 cm, palette up to 150 cm high                |
| <b>0003SCH</b> | Box, case, package: Dimension up to 40 x 30 x 14 cm   |
| <b>0004PAL</b> | 120 x 80 cm, palette up to 200 cm high                |
| <b>0004SCH</b> | Box, case, package: Dimension up to 30 x 20 x 28 cm   |
| <b>0005PAL</b> | 120 x 100 cm, palette up to 50 cm high                |
| <b>0005SCH</b> | Box, case, package: Dimension up to 50 x 30 x 20 cm   |
| <b>0006PAL</b> | 120 x 100 cm, palette up to 100 cm high               |
| <b>0006SCH</b> | Box, case, package: Dimension up to 50 x 50 x 50 cm   |
| <b>0007PAL</b> | 120 x 100 cm, pallet up to 150 cm high                |
| <b>0007SCH</b> | Box, case, package: Dimension up to 58 x 48 x 36 cm   |
| <b>0008PAL</b> | 120 x 100 cm, palette up to 200 cm high               |
| <b>0008SCH</b> | Box, case, package: Dimension up to 60 x 40 x 14 cm   |
| <b>0009SCH</b> | Box, case, package: Dimension up to 60 x 40 x 28 cm   |
| <b>0010SCH</b> | Box, case, package: Dimension up to 80 x 60 x 40 cm   |
| <b>0011SCH</b> | Box, case, package: Dimension up to 98 x 58 x 36 cm   |
| <b>0012SCH</b> | Box, case, package: Dimension up to 100 x 60 x 73 cm  |
| <b>0013SCH</b> | Box, case, package: Dimension up to 120 x 78 x 110 cm |
| <b>0014SCH</b> | Box, case, package: Dimension up to 120 x 80 x 40 cm  |
| <b>0015SCH</b> | Box, case, package: Dimension up to 120 x 80 x 90 cm  |
| <b>0016SCH</b> | Box, case, package: Dimension up to 120 x 100 x 90 cm |
| <b>715_13</b>  | Label indicator                                       |

| Code          | Name/Description   |
|---------------|--|
| <b>G</b>      | Mixed packages (with sub-packages and different reference numbers) |
| <b>M</b>      | Master-Label (with sub-packages and the same reference numbers)    |
| <b>S</b>      | Single-Label (1 package)   |
| <b>715_14</b> | Returnable package indicator                                       |

| Code          | Name/Description     |
|---------------|----------------------|
| <b>E</b>      | One way packaging    |
| <b>M</b>      | Returnable packaging |
| <b>715_15</b> | Property code        |

| Code          | Name/Description  |
|---------------|---|
| D             | Returnable packaging belonging to 3rd party, must be returned |
| K             | Returnable packaging property of customer                     |
| L             | Returnable packaging, property of supplier, must be returned  |
| <b>716_02</b> | Version number  |

| Code          | Name/Description |
|---------------|------------------|
| 02            | Version 02       |
| <b>718_02</b> | Version number   |

| Code          | Name/Description |
|---------------|------------------|
| 02            |                  |
| <b>719_02</b> | Version number   |

| Code | Name/Description |
|------|------------------|
| 02   | Version 02       |