VDA Verband der Automobilindustrie

Transport Status IFTSTA

Recommendation VDA 4945 Part 1

Version 3.1, October 2026



Short Description

This recommendation describes the use of UN/Edifact message IFTSTA for transpor status data in the automotive industry. The recommendation is identical to Odette OM41.

Disclaimer

The VDA Recommendations are recommendations that may be freely adopted by anyone. Users are responsible for correct implementation of the recommendations as required on a case-by-case basis.

The recommendations take into account the prevailing technology at the time of publication. Use of the VDA Recommendations does not absolve anyone from responsibility for his/her own actions, and all users act at their own risk. Liability of VDA and those involved in drafting of VDA Recommendations is excluded.

If you notice any errors, omissions or ambiguities in these recommendations, please contact VDA without delay so that these errors can be rectified.

Publisher	Verband der Automobilindustrie e.V. (VDA) Behrenstrasse 35, 10117 Berlin www.vda.de
	This recommendation was developed by AK SID together with an Odette project group.

Copyright	Verband der Automobilindustrie e.V. (VDA)
	Reprint, also in extracts, is only permitted, if the source is stated

Version	Version 3.1, October 2026

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Table of contents

Table of contents 3
List of changes 4
Structure of an UN/EDIFACT interchange 17
Branching diagram 18
Message structure 26
Segment details 29
Applicable codes 130

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
01	2026-007 New codes: T38, T41, T42, T47, T48.	2026-10-30	3.2	23 SG11 TDT C001 8179 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
02	2026-001 Code changed: GAVP31 --> GAVP32	2026-10-30	3.2	03 UNH S009 0057 Message header
03	2026-001 RFF+AGK hinzugefügt/added.	2026-10-12	3.2	40 SG16 RFF *SG15#1\SG16#1* Shipment status Transport reference of ship-from
04	2025-006 Code Y45 neu/ new	2025-09-12	3.1	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status
05	2025-006 Code Y45 neu/ new	2025-09-12	3.1	21 SG8 STS C555 4405 *SG5#1\SG8#1* Transport status information Transport status
06	2025-007 Status O --> R	2025-09-12	3.1	SG2 Carrier
07	Beschluss des AK SID 2025-03 Code changed: GAVP30 --> GAVP31	2025-04-25	3.1	03 UNH S009 0057 Message header
08	2025-003 Hinzugefügt: Code PE	2025-04-18	3.1	63 SG17 NAD C082 3055 *SG15#1\SG16#2\SG17#2* Despatch Party (Ship from) - additional ID Empty Equipment Despatch Party (Ship from's plant) - DUNS number Despatch Party (Ship from) - additional ID
09	2025-003 MaxRep 1 --> 2 Absender Sendung - DUNS Nummer --> Absender Sendung - zusätzliche ID Despatch Party (Ship from) - DUNS number --> Despatch Party (Ship from) - additional ID	2025-04-18	3.1	SG17 Despatch Party (Ship from) - additional ID
10	2025-004 Hinzugefügt: C553	2025-04-18	3.1	52 SG20 LOC C553 *SG15#1\SG16#1\SG19#1\SG20#2* Place of arrival Place of arrival
11	2025-004 Hinzugefügt: C553	2025-04-18	3.1	51 SG20 LOC C553 *SG15#1\SG16#1\SG19#1\SG20#1* Place of departure Place of departure
12	2025-004 Hinzugefügt: C553	2025-04-18	3.1	49 SG16 LOC C553 *SG15#1\SG16#1* Shipment status Place of discharge / unloading point

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
13	2025-003 Hinzugefügt: Code PE	2025-04-18	3.1	47 SG17 NAD C082 3055 *SG15#1\SG16#1\SG17#4* Ship to - additional ID Ship to - additional ID
14	2025-003 MaxRep 3 --> 4 Warenempfänger (Ship To) - DUNS Nummer --> Warenempfänger (Ship To) - zusätzliche ID Ship to - DUNS number --> Ship to - additional ID	2025-04-18	3.1	SG17 Ship to - additional ID
15	2025-003 Hinzugefügt: Code PE	2025-04-18	3.1	45 SG17 NAD C082 3055 *SG15#1\SG16#1\SG17#2* Ship from - additional ID Additional ID Ship from - additional ID
16	2025-003 MaxRep 3 --> 4 Absender Sendung - DUNS Nummer --> Absender Sendung - zusätzliche ID	2025-04-18	3.1	SG17 Ship from - additional ID
17	2025-004 Hinzugefügt: C553	2025-04-18	3.1	29 SG12 LOC C553 *SG5#1\SG11#1\SG12#3* Customs office for import procedure Customs office
18	2025-004 Hinzugefügt: C553	2025-04-18	3.1	28 SG12 LOC C553 *SG5#1\SG11#1\SG12#2* Place of arrival Place of arrival
19	2025-004 Hinzugefügt: C553	2025-04-18	3.1	27 SG12 LOC C553 *SG5#1\SG11#1\SG12#1* Place of departure Current place of departure
20	2025-001 Hinzugefügt: LOC+5 Versandort	2025-04-18	3.1	27 SG12 LOC *SG5#1\SG11#1\SG12#1* Place of departure Current place of departure
21	2025-004 Hinzugefügt: C553	2025-04-18	3.1	07 LOC C553 Status location
22	2024-06-28 Lademeter der Sendung - MEA+LMT - hinzugefügt./Consignment's loading meters - MEA+LMT - added.	2024-06-28	3.1	56 SG21 MEA *SG15#1\SG16#1\SG21#1* Shipment dimensions Consignment's loading meters provided by the carrier or transport service provider
23	2024-06-28 Volumen der Sendung - MEA+AAX+ABJ - hinzugefügt./Consignment volume - MEA+AAX+ABJ- added.	2024-06-28	3.1	55 SG21 MEA *SG15#1\SG16#1\SG21#1* Shipment dimensions Consignment volume (Total cube) provided by the carrier or transport service provider

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
24	2024-06-28 Bruttogewicht der Sendung - MEA+AAX+AAD - hinzugefügt./Consignment's gross weight - MEA+AAX+AAD- added.	2024-06-28	3.1	54 SG21 MEA *SG15#1\SG16#1\SG21#1* Shipment dimensions Consignment's gross weight provided by the carrier or transport service provider
25	2024-06-28 Segmentgruppe zur Angabe der Sendungsmaße hinzugefügt./Segment group for shipment dimensions added.	2024-06-28	3.1	53 SG21 EQD *SG15#1\SG16#1\SG21#1* Shipment dimensions Trigger segment
26	Korrektur Status C --> R	2022-05-09	3.0	72 SG26 MEA C174 6411 *SG15#1\SG16#2\SG25#1\SG26#5* Volume of the Transport Packaging Unit (TPU) Volume of the Transport Packaging Unit (TPU)
27	Korrektur Status C --> R	2022-05-09	3.0	72 SG26 MEA C174 *SG15#1\SG16#2\SG25#1\SG26#5* Volume of the Transport Packaging Unit (TPU) Volume of the Transport Packaging Unit (TPU)
28	Korrektur Status C --> R	2022-05-09	3.0	70 SG26 MEA C174 6411 *SG15#1\SG16#2\SG25#1\SG26#3* Width of the Transport Packaging Unit (TPU) Width of the Transport Packaging Unit (TPU)
29	Korrektur Status C --> R	2022-05-09	3.0	69 SG26 MEA C174 6411 *SG15#1\SG16#2\SG25#1\SG26#2* Dimensions of the Transport Packaging Unit (TPU) Length of the Transport Packaging Unit (TPU)
30	Korrektur Status C --> R	2022-05-09	3.0	68 SG26 MEA C174 6411 *SG15#1\SG16#2\SG25#1\SG26#1* Dimensions of the Transport Packaging Unit (TPU) Gross weight of the Transport Packaging Unit (TPU)
31	2022-02 Code 88 neu/ new	2022-03-28	3.0	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status
32	2022-02 Code Y44 neu/ new	2022-03-28	3.0	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status
33	2022-02 Code Y44 neu/ new	2022-03-28	3.0	21 SG8 STS C555 4405 *SG5#1\SG8#1* Transport status information Transport status
34	2021-018 Anpassung an S3 konformen Profil der EDIFACT S4 (ISO 9735 Part 11). / Adaptation to S3 compliant profile of EDIFACT S4 (ISO 9735 Part 11).	2022-01-20	3.0	78 UNZ Interchange trailer

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
35	2021-018 Anpassung an S3 konformen Profil der EDIFACT S4 (ISO 9735 Part 11). / Adaptation to S3 compliant profile of EDIFACT S4 (ISO 9735 Part 11).	2022-01-20	3.0	77 UNT Message trailer
36	2021-019 Format an..70 --> an..35	2022-01-20	3.0	30 SG15 CNI C503 1004 *SG15#1* Shipment and status information Shipment ID
37	2021-019 Format an..256 --> an..35	2022-01-20	3.0	16 SG2 NAD C059 3042 *SG2#4* Carrier Carrier - name and address
38	2021-019 Format an..256 --> an..35	2022-01-20	3.0	16 SG2 NAD C059 3042 *SG2#4* Carrier Carrier - name and address
39	2021-019 Format an..70 --> an..35	2022-01-20	3.0	16 SG2 NAD C080 3036 *SG2#4* Carrier Carrier - name and address
40	2021-019 Format an..70 --> an..35	2022-01-20	3.0	16 SG2 NAD C080 3036 *SG2#4* Carrier Carrier - name and address
41	2021-019 Format an..256 --> an..35	2022-01-20	3.0	14 SG2 NAD C059 3042 *SG2#3* Freight forwarder Freight forwarder - name and address
42	2021-019 Format an..256 --> an..35	2022-01-20	3.0	14 SG2 NAD C059 3042 *SG2#3* Freight forwarder Freight forwarder - name and address
43	2021-019 Format an..70 --> an..35	2022-01-20	3.0	14 SG2 NAD C080 3036 *SG2#3* Freight forwarder Freight forwarder - name and address
44	2021-019 Format an..70 --> an..35	2022-01-20	3.0	14 SG2 NAD C080 3036 *SG2#3* Freight forwarder Freight forwarder - name and address
45	2021-019 Format an..256 --> an..35	2022-01-20	3.0	12 SG2 NAD C059 3042 *SG2#2* Message recipient Message recipient - name and address
46	2021-019 Format an..256 --> an..35	2022-01-20	3.0	12 SG2 NAD C059 3042 *SG2#2* Message recipient Message recipient - name and address

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026 Generated by GEFEG.FX

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
47	2021-019 Format an..256 --> an..35	2022-01-20	3.0	10 SG2 NAD C059 3042 *SG2#1* Message sender Message sender - name and address
48	2021-019 Format an..256 --> an..35	2022-01-20	3.0	10 SG2 NAD C059 3042 *SG2#1* Message sender Message sender - name and address
49	2021-018 GAVP27 --> GAVP30	2022-01-20	3.0	03 UNH S009 0057 Message header
50	2021-018 Anpassung an S3 konformen Profil der EDIFACT S4 (ISO 9735 Part 11). / Adaptation to S3 compliant profile of EDIFACT S4 (ISO 9735 Part 11).	2022-01-20	3.0	03 UNH Message header
51	2021-018 Anpassung an S3 konformen Profil der EDIFACT S4 (ISO 9735 Part 11). / Adaptation to S3 compliant profile of EDIFACT S4 (ISO 9735 Part 11).	2022-01-20	3.0	02 UNB Interchange header
52	2021-018 Anpassung an S3 konformen Profil der EDIFACT S4 (ISO 9735 Part 11). / Adaptation to S3 compliant profile of EDIFACT S4 (ISO 9735 Part 11).	2022-01-20	3.0	01 UNA Service string advice
53	2021-018 Anpassung an S3 konformen Profil der EDIFACT S4 (ISO 9735 Part 11). / Adaptation to S3 compliant profile of EDIFACT S4 (ISO 9735 Part 11).	2022-01-20	3.0	
54	2021-008 Neue / new SG: Subset ID	2021-07-07	3.0	09 SG1 RFF *SG1#2* Subset ID Subset ID
55	2021-015 Codes 102, Y13, Y31 - Y39 neu/new.	2021-08-13	2.7	59 SG16 STS C555 4405 *SG15#1\SG16#2* Transport Packaging Unit (TPU) status Transport Packaging Unit (TPU) status
56	2021-015 Codes 102, Y13, Y31 - Y43 neu/new.	2021-08-13	2.7	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status
57	2021-015 Codes 102, Y13, Y30, Y31 neu/new.	2021-08-13	2.7	21 SG8 STS C555 4405 *SG5#1\SG8#1* Transport status information Transport status
58	2021-015 GAVP26--> GAVP27	2021-08-13	2.7	03 UNH S009 0057 Message header

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
59	2020-040 Neu/New: 7041 Antriebsart/Power type	2020-12-07	2.6	23 SG11 TDT C003 7041 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
60	2020-054 NAD+CA+...::16' --> RFF+ANK	2020-12-07	2.6	17 SG3 RFF *SG2#4\SG3#1* Additional Party ID (DUNS) Reference
61	2020-054 NAD+FW+...::16' --> RFF+ANK	2020-12-07	2.6	15 SG3 RFF *SG2#3\SG3#1* Additional Party ID (DUNS) Reference
62	2020-054 NAD+MR+...::16' --> RFF+ANK	2020-12-07	2.6	13 SG3 RFF *SG2#2\SG3#1* Additional Party ID (DUNS) Reference
63	2020-054 NAD+MS+...::16' --> RFF+ANK	2020-12-07	2.6	11 SG3 RFF *SG2#1\SG3#1* Additional Party ID (DUNS) Reference
64	2020-054 RFF+AFC verschoben/moved.	2020-12-07	2.6	08 SG1 RFF *SG1#1* Transport number (LSP) - Bordereau number Transport number
65	2020-055 LOC+172 verschoben/moved.	2020-12-07	2.6	07 LOC Status location
66	Beschluss des AK SID 2020-12 GAVP25 --> GAVP26	2020-12-07	2.6	03 UNH S009 0057 Message header
67	2020-040 16A --> 20B	2020-12-07	2.6	03 UNH S009 0054 Message header
68	2019-040 Code hinzugefügt: J	2019-12-31	2.5	73 SG28 PCI C827 7511 *SG15#1\SG16#2\SG25#1\SG28#1* List of individual transport packaging units Transport packaging unit label type
69	2019-040 Status O -->N	2019-12-31	2.5	73 SG28 PCI C210 *SG15#1\SG16#2\SG25#1\SG28#1* List of individual transport packaging units Transport packaging unit label type
70	2019-040 Remark gelöscht: Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird. Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird.	2019-12-31	2.5	72 SG26 MEA *SG15#1\SG16#2\SG25#1\SG26#5* Volume of the Transport Packaging Unit (TPU) Volume of the Transport Packaging Unit (TPU)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
71	2019-040 Remark gelöscht: Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird. Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird.	2019-12-31	2.5	71 SG26 MEA *SG15#1\SG16#2\SG25#1\SG26#4* Height of the Transport Packaging Unit (TPU) Height of the Transport Packaging Unit (TPU)
72	2019-040 Remark gelöscht: Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird. Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird.	2019-12-31	2.5	70 SG26 MEA *SG15#1\SG16#2\SG25#1\SG26#3* Width of the Transport Packaging Unit (TPU) Width of the Transport Packaging Unit (TPU)
73	2019-040 Remark gelöscht: Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird. Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird.	2019-12-31	2.5	69 SG26 MEA *SG15#1\SG16#2\SG25#1\SG26#2* Dimensions of the Transport Packaging Unit (TPU) Length of the Transport Packaging Unit (TPU)
74	2019-040 Remark gelöscht: Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird. Optionale Angabe, die für Anliefermeldungen (letzte Meile) verwendet wird.	2019-12-31	2.5	68 SG26 MEA *SG15#1\SG16#2\SG25#1\SG26#1* Dimensions of the Transport Packaging Unit (TPU) Gross weight of the Transport Packaging Unit (TPU)
75	2019-040 Codes hinzugefügt: O92, 91	2019-12-31	2.5	64 SG25 GID C213 3055 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
76	2019-040 Codes hinzugefügt: X1, X2, X3	2019-12-31	2.5	64 SG25 GID C213 3055 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
77	2019-040 Status O --> R	2019-12-31	2.5	64 SG25 GID C213 7065 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
78	2019-040 Remark changed.	2019-12-31	2.5	64 SG25 GID C213 7065 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
79	2019-040 Remark changed.	2019-12-31	2.5	49 SG16 LOC C519 3223 *SG15#1\SG16#1* Shipment status Place of discharge / unloading point
80	2019-040 Codes hinzugefügt: 10, ADE	2019-12-31	2.5	47 SG17 NAD C082 3055 *SG15#1\SG16#1\SG17#4* Ship to - additional ID Ship to - additional ID

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
81	2019-040 Remark gelöscht: Wird die IFTSTA als Bordero verwendet, darf es nur einen Ship-To pro Nachricht geben. Mehrere Abladestellen innerhalb eines Bordero sind möglich. If the IFTSTA is used as Bordero, there may be only one Ship-To per message. Several unloading points within a bordero are possible.	2019-12-31	2.5	47 SG17 NAD *SG15#1\SG16#1\SG17#4* Ship to - additional ID Ship to - additional ID
82	2019-040 MaxRep 1 --> 3	2019-12-31	2.5	SG17 Ship to - additional ID
83	2019-040 Codes hinzugefügt: 10, ADE	2019-12-31	2.5	45 SG17 NAD C082 3055 *SG15#1\SG16#1\SG17#2* Ship from - additional ID Additional ID Ship from - additional ID
84	2019-040 MaxRep 1 --> 3	2019-12-31	2.5	SG17 Ship from - additional ID
85	2019-040 Remark changed.	2019-12-31	2.5	28 SG12 LOC C519 3223 *SG5#1\SG11#1\SG12#2* Place of arrival Place of arrival
86	2019-040 Remark changed.	2019-12-31	2.5	12 SG2 NAD *SG2#2* Message recipient Message recipient - name and address
87	2019-040 Remark added.	2019-12-31	2.5	10 SG2 NAD *SG2#1* Message sender Message sender - name and address
88	2019-040 Remark changed.	2019-12-31	2.5	07 LOC C519 3223 Status location
89	2019-040 Format an..70 --> an..35	2019-12-31	2.5	04 BGM C106 1004 Beginning of message
90	Beschluss des AK SID 2019-12 Code changed: GAVP24 --> GAVP25	2019-12-31	2.5	03 UNH S009 0057 Message header
91	2019-015 Neues Segment GIN+X01 zur Angabe der Packstückidentifikation, vergeben vom Logistikdienstleister	2019-09-19	2.5	76 SG28 GIN *SG15#1\SG16#2\SG25#1\SG28#1* List of individual transport packaging units Package identification, assigned by the logistics service provider
92	2019-001 Datenelement 3055 neu hinzugefügt. Zulässige Codes definiert: 10 und 92.	2019-03-20	2.4 - 2019	23 SG11 TDT C001 3055 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
93	2019-001 Remark hinzugefügt: Alternativ zu den hier vorgeschlagenen Codes für ein Transportmittel können auch vom OEM definierte Codes verwendet werden.	2019-03-20	2.4 - 2019	23 SG11 TDT C001 8179 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
94	Beschluss des AK SID 2019-03 Code changed: GBOJ10 --> GAVP24	2019-07-05	2.4	03 UNH S009 0057 Message header
95	2019-001 TDT+20 hinzugefügt.	2019-05-24	2.4	50 SG19 TDT *SG15#1\SG16#1\SG19#1* Place of departure and arrival of the main leg Transport mode of main transport leg
96	2019-001 LOC+60 hinzugefügt.	201-05-24	2.4	52 SG20 LOC *SG15#1\SG16#1\SG19#1\SG20#2* Place of arrival Place of arrival
97	2019-001 LOC+5 hinzugefügt.	201-05-24	2.4	51 SG20 LOC *SG15#1\SG16#1\SG19#1\SG20#1* Place of departure Place of departure
98	2018-010 neu / new	2018-12.18	2.3	23 SG11 TDT C222 8212 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
99	2018-010 neu / new	2018-12-18	2.3	26 SG11 DTM *SG5#1\SG11#1* Information on the current transport leg Expected duration of an event / status
100	2018-010 neu / new	2018-12-18	2.3	SG4 Driver's mobile number and perferred Language
101	Code 207 ersetzt durch 208 / 207 replaced by 208	2018-12-18	2.3	06 DTM C507 2379 Geo position date/time
102	2018-014 neu / new	2018-12-18	2.3	04 BGM C106 1056 Beginning of message
103	Ergänzungen gem. CR 2018-010	2018-12	2.3	
104	2018-006 Neu/new	2018-10-08	2.3	48 SG17 NAD *SG15#1\SG16#1\SG17#5* Trailer owner Trailer owner - SCAC code
105	2018-006 Code 47 neu/ new	2018-10-08	2.3	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
106	2018-006 Neu/new	2018-10-08	2.3	29 SG12 LOC *SG5#1\SG11#1\SG12#3* Customs office for import procedure Customs office
107	2018-006 Neu/new Code 5	2018-10-08	2.3	04 BGM 1225 Beginning of message
108	Ergänzungen gem. CR 2018-006	2018-10	2.3	
109	Statuscodes ergänzt	2018-07	2.2	
110	2018-003 Code 125 neu/ new	2018-06-30	2.2	59 SG16 STS C555 4405 *SG15#1\SG16#2* Transport Packaging Unit (TPU) status Transport Packaging Unit (TPU) status
111	2018-003 Code 128 & 125 neu/ new	2018-06-30	2.2	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status
112	2018-003 Code 128 neu/ new	2018-06-30	2.2	21 SG8 STS C555 4405 *SG5#1\SG8#1* Transport status information Transport status
113	2023-013 Codes added: 7, 8, 9.	2025-04-25	2.1	23 SG11 TDT C003 7041 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
114	2018-002 X02 hinzugefügt / added	2018-05-18	2.1	23 SG11 TDT 8051 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
115	Odette-Vorgabe Code geändert von GAOJ10 in GBOJ10	2018-04	2.1	03 UNH S009 0057 Message header
116	geringe Änderungen	2018-04	2.1	
117	Code 204 ergänzt/added	2018-03-02	2.1	06 DTM C507 2379 Geo position date/time
118	Korrektur Segment hinzugefügt / added	2018-04-03	2.0	61 SG16 DTM *SG15#1\SG16#2* Transport Packaging Unit (TPU) status Status date/time
119	CR 2018-002 (BMW) Code 24 hinzugefügt / added	2018-03-02	2.0	31 SG16 STS C555 4405 *SG15#1\SG16#1* Shipment status Shipment status

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
120	2018-001 VW analog 4987 aufgebaut	2018-02-22	2.0	74 SG28 GIN *SG15#1\SG16#2\SG25#1\SG28#1* List of individual transport packaging units Label IDs
121	2018-001 VW Code hinzugefügt: 7 - Anlieferstelle VW analog VDA 4987	2018-02-22	2.0	49 SG16 LOC 3227 *SG15#1\SG16#1* Shipment status Place of discharge / unloading point
122	2018-001 VW Code hinzugefügt: 3 - letzter Transportabschnitt	2018-02-22	2.0	23 SG11 TDT 8051 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
123	2018-001-VDA Qualifier FF ergänzt/added	2018-001-VDA	2.0	32 SG16 RFF C506 1153 *SG15#1\SG16#1* Shipment status Reference number of shipment, assigned by freight forwarder or carrier
124	2017-001 BMW Status R --> O	2017-12-07	2.0	64 SG25 GID C213 7065 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
125	komplett überarbeitet / complete redisign	2017-12	2.0	
126	2017-001 BMW Neues Segment	2017-11-27	2.0	67 SG25 FTX *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Dangerous goods declaration exemption
127	2017-001 BMW Neues Segment	2017-11-27	2.0	66 SG25 FTX *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Dangerous goods description
128	2017-001 BMW Neues Segment	2017-11-27	2.0	65 SG25 DGS *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Dangerous goods
129	VDA/Odette-Projekt Code 91 hinzugefügt. Notwendig für Vollgut-Prozess.	2017-11-27	2.0	64 SG25 GID C213 3055 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
130	VDA/Odette-Projekt Code 92 hinzugefügt. Notwendig für Vollgut-Prozess.	2017-11-27	2.0	64 SG25 GID C213 3055 *SG15#1\SG16#2\SG25#1* Transport Packaging Unit (TPU) group details Transport Packaging Unit (TPU) details
131	VDA/Odette-Projekt Codes 91 und 92 hinzugefügt. Notwendig für Vollgut-Prozess.	2017-11-27	2.0	62 SG17 NAD C082 3055 *SG15#1\SG16#2\SG17#1* Ship from Ship from - identifier

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026 Generated by GEFEG.FX

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
132	2017-002 VW SEL für Transportequipment verschoben von SG4 nach SG15/SG21.	2017-11-27	2.0	58 SG21 SEL *SG15#1\SG16#1\SG21#2* Transport equipment and status information Seal number
133	2017-002 VW EQD für Transportequipment verschoben von SG4 nach SG15/SG21.	2017-11-27	2.0	57 SG21 EQD *SG15#1\SG16#1\SG21#2* Transport equipment and status information Equipment details
134	VDA/Odette-Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	52 SG20 LOC C517 3055 *SG15#1\SG16#1\SG19#1\SG20#2* Place of arrival Place of arrival
135	VDA/Odette-Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	51 SG20 LOC C517 3055 *SG15#1\SG16#1\SG19#1\SG20#1* Place of departure Place of departure
136	VDA Code 92 hinzugefügt. Notwendig für Vollgut-Prozess.	2017-11-27	2.0	49 SG16 LOC C517 3055 *SG15#1\SG16#1* Shipment status Place of discharge / unloading point
137	VDA Codes 91 und 92 hinzugefügt. Notwendig für Vollgut-Prozess.	2017-11-27	2.0	46 SG17 NAD C082 3055 *SG15#1\SG16#1\SG17#3* Ship to Ship to - identifier
138	VDA/Odette-Projekt Codes 91 und 92 hinzugefügt. Notwendig für Vollgut-Prozess.	2017-11-27	2.0	44 SG17 NAD C082 3055 *SG15#1\SG16#1\SG17#1* Ship from Ship from - identifier
139	2017-001 BMW Neu DTM+192	2017-11-27	2.0	43 SG16 DTM *SG15#1\SG16#1* Shipment status Expiration date of the Movement Reference Number (MRN)
140	2017-001 BMW RFF+AAO verschoben von SG4 nach SG15.	2017-11-27	2.0	39 SG16 RFF *SG15#1\SG16#1* Shipment status Access number at drop-off, assigned by the goods receiver
141	2017-001 BMW RFF+HWB/MWB eingefügt	2017-11-27	2.0	37 SG16 RFF *SG15#1\SG16#1* Shipment status Reference to waybill (s)
142	2017-001 BMW Datenelement hinzugefügt.	2017-11-27	2.0	30 SG15 CNI 1312 *SG15#1* Shipment and status information Shipment ID
143	VDA/Odette-Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	28 SG12 LOC C517 3055 *SG5#1\SG11#1\SG12#2* Place of arrival Place of arrival

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

List of changes

No.	Change Change Request	Date	Version	Segment(-group) and data element
144	2017-001 BMW Codes hinzugefügt: 10, 20, 30	2017-11-27	2.0	23 SG11 TDT 8051 *SG5#1\SG11#1* Information on the current transport leg Information on the current transport leg
145	2017-001 BMW EQD reduziert auf Trigger-Funktion, Rest verschoben in SG21.	2017-11-27	2.0	20 SG5 EQD *SG5#1* Transport status information This segment is only used as trigger segment.
146	VDA/Odette Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	16 SG2 NAD C082 3055 *SG2#4* Carrier Carrier - name and address
147	VDA/Odette Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	14 SG2 NAD C082 3055 *SG2#3* Freight forwarder Freight forwarder - name and address
148	VDA/Odette Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	10 SG2 NAD C082 3055 *SG2#1* Message sender Message sender - name and address
149	VDA/Odette Projekt Codes O91 und O92 hinzugefügt. Notwendig für Leergut-Prozess.	2017-11-27	2.0	07 LOC C517 3055 Status location
150	2017-001 BMW Segment eingefügt.	2017-11	2.0	06 DTM Geo position date/time
151	2015-001 neu / new enabled	2015-05-25	1.2	74 SG28 GIN C208 7402 *SG15#1\SG16#2\SG25#1\SG28#1* List of individual transport packaging units Label IDs
152	Initiale Version / initial version	2006-12	1.0	

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Structure of an UN/EDIFACT interchange

An EDIFACT interchange file contains an interchange frame (UNB-UNZ) with one or more messages (UNH-UNT). The interchange frame can be preceded by a service string advice to define the used separator characters (recommended).

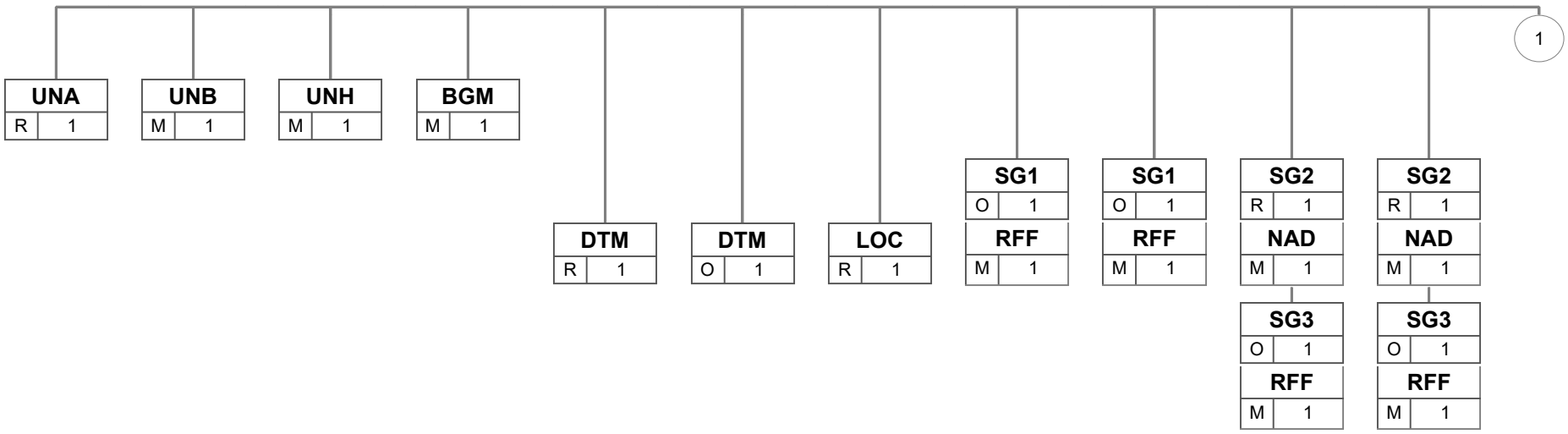
Usually one interchange file contains only messages of the same type, e.g. IFTSTA

For more information, please refer to recommendation VDA 4900.

Status	Segment		Description
Optional	UNA		Service String Advice
Mandatory	UNB		Interchange header
Mandatory		UNH	1. Message header
		...	Message segments
Mandatory		UNT	1. Message trailer
		UNH	2. Message header
		...	Message segments
		UNT	2. Message trailer
		etc.	
		UNH	n. Message header
		...	Message segments
		UNT	n. Message trailer
Mandatory	UNZ		Interchange trailer

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



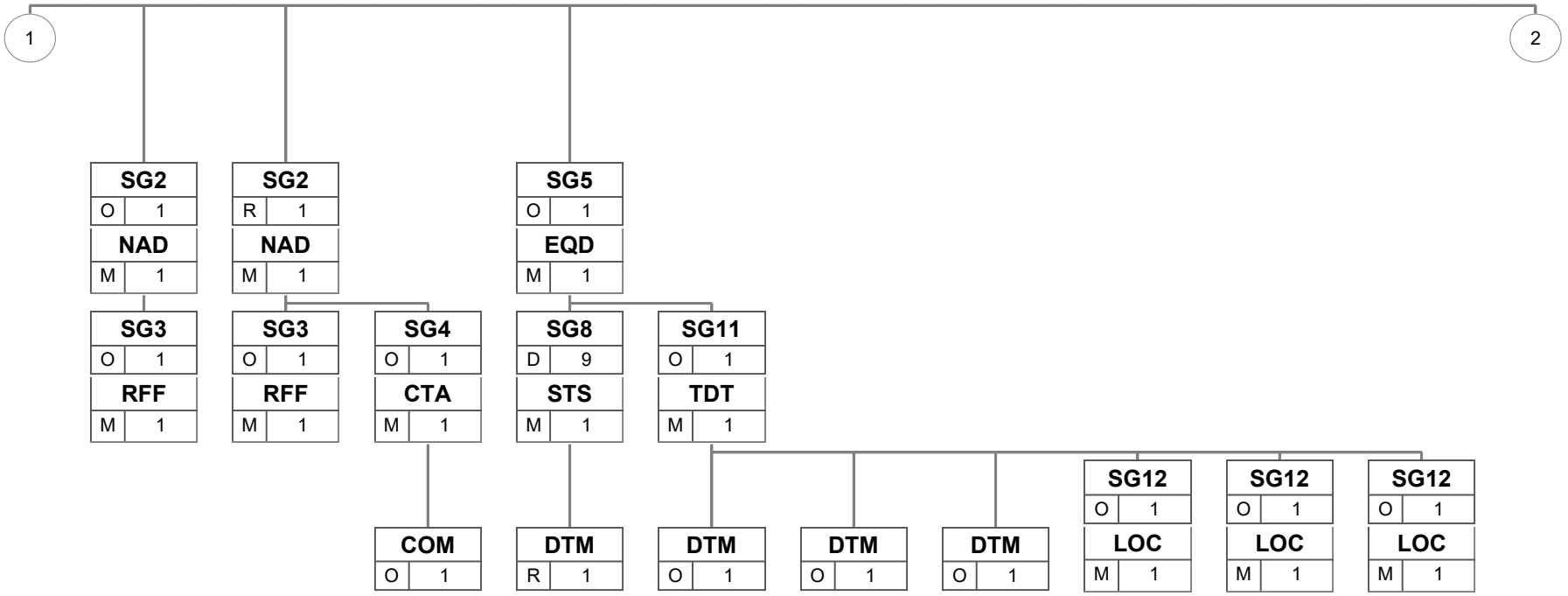
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



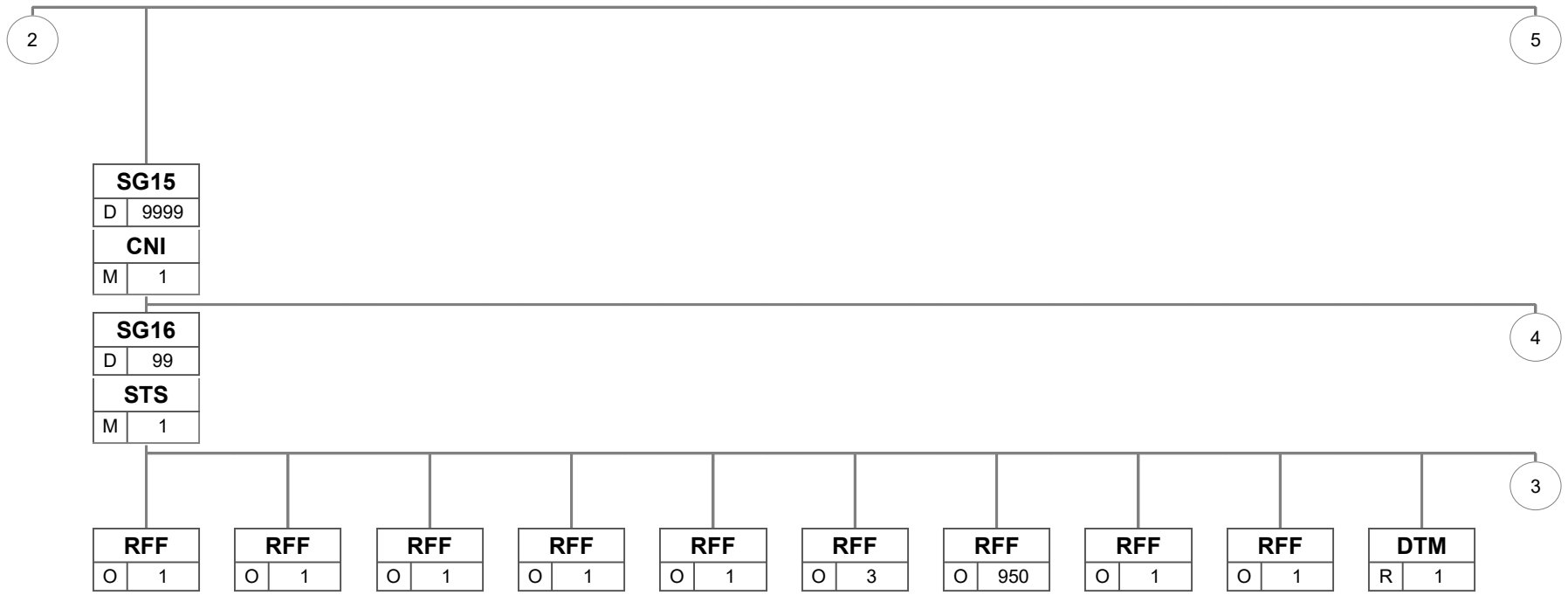
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



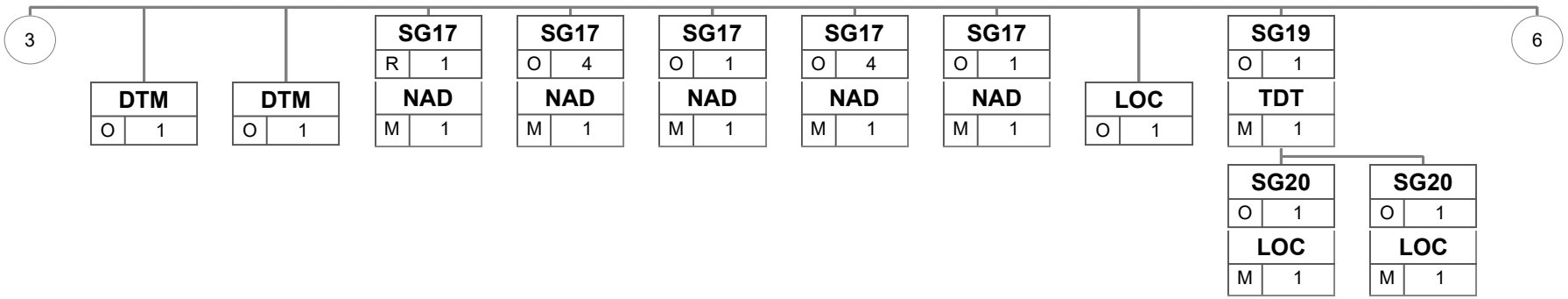
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



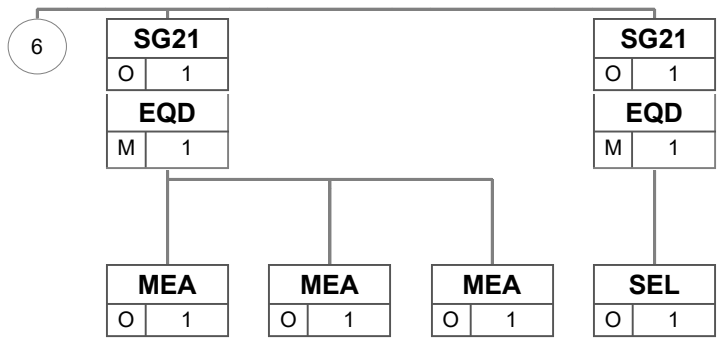
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



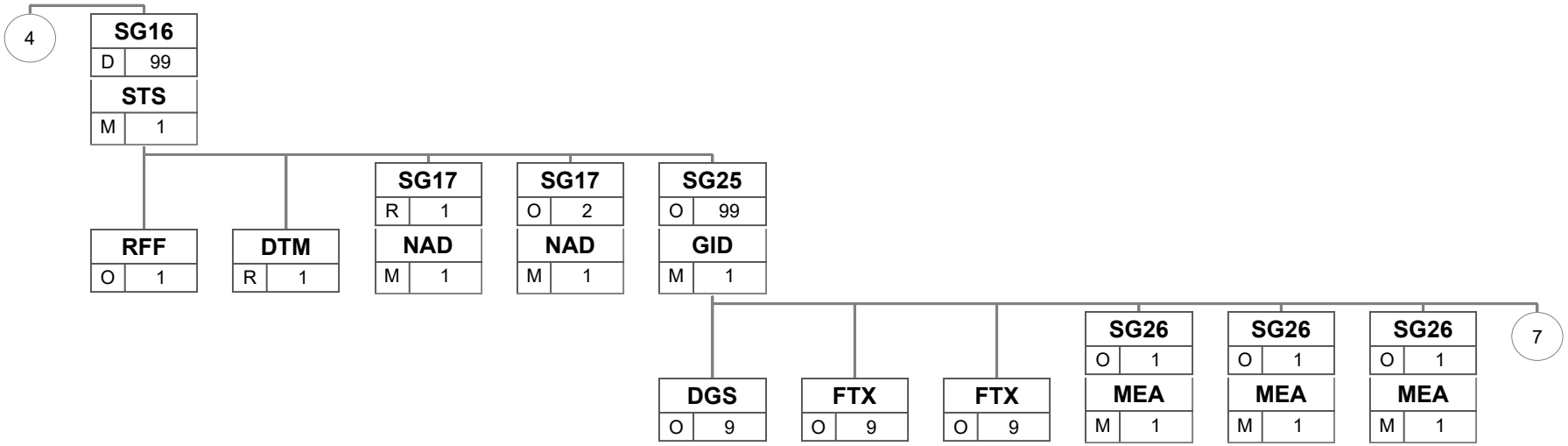
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



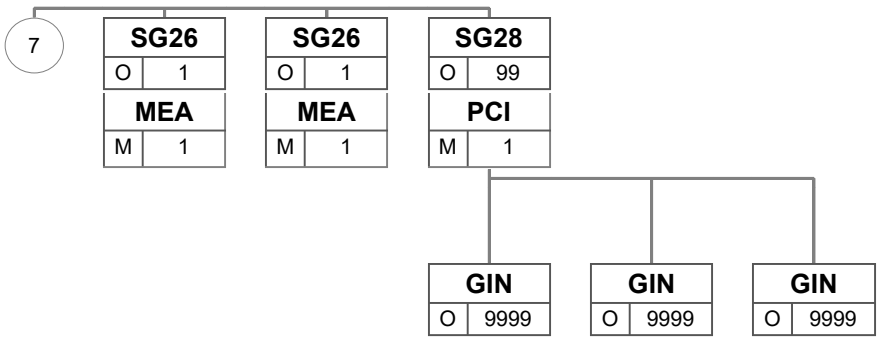
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



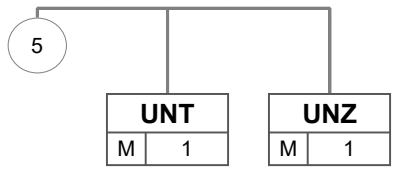
Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Branchingdiagramm



Die schwarzen Segmente/Gruppen werden genutzt, die grauen Segmente/Gruppen sind im Nachrichtentyp enthalten, werden aber nicht genutzt.

Bez
St MaxWdh

Bez = Segment-/Gruppen-Bezeichner, MaxWdh = Maximale Wiederholung der Segmente/Gruppen
St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Structure / content

No.	Tag	St	MaxRep	Content
1	**UNA**	R	1	Service string advice
2	**UNB**	M	1	Interchange header
3	**UNH**	M	1	Message header
4	**BGM**	M	1	Beginning of message
5	**DTM**	R	1	Message date/time
6	**DTM**	O	1	Geo position date/time
7	**LOC**	R	1	Status location
	SG1	O	1	Transport number (LSP) - Bordereau number
8	**RFF**	M	1	Transport number
	SG1	O	1	Subset ID
9	**RFF**	M	1	Subset ID
	SG2	R	1	Message sender
10	**NAD**	M	1	Message sender - name and address
	SG3	O	1	Additional Party ID (DUNS)
11	**RFF**	M	1	Reference
	SG2	R	1	Message recipient
12	**NAD**	M	1	Message recipient - name and address
	SG3	O	1	Additional Party ID (DUNS)
13	**RFF**	M	1	Reference
	SG2	O	1	Freight forwarder
14	**NAD**	M	1	Freight forwarder - name and address
	SG3	O	1	Additional Party ID (DUNS)
15	**RFF**	M	1	Reference
	SG2	R	1	Carrier
16	**NAD**	M	1	Carrier - name and address
	SG3	O	1	Additional Party ID (DUNS)
17	**RFF**	M	1	Reference
	SG4	O	1	Driver's mobile number and perferred Language
18	**CTA**	M	1	Driver perferred language and name
19	**COM**	O	1	Mobile phone number
	SG5	O	1	Transport status information
20	**EQD**	M	1	This segment is only used as trigger segment.
	SG8	D	9	Transport status information
21	**STS**	M	1	Transport status
22	**DTM**	R	1	Status date/time
	SG11	O	1	Information on the current transport leg
23	**TDT**	M	1	Information on the current transport leg
24	**DTM**	O	1	Estimated arrival date/time at the end of the current transport leg
25	**DTM**	O	1	Departure date/time for the current transport leg
26	**DTM**	O	1	Expected duration of an event / status
	SG12	O	1	Place of departure
27	**LOC**	M	1	Current place of departure
	SG12	O	1	Place of arrival
28	**LOC**	M	1	Place of arrival
	SG12	O	1	Customs office for import procedure
29	**LOC**	M	1	Customs office
	SG15	D	9999	Shipment and status information
30	**CNI**	M	1	Shipment ID

Tag = Tag; No. = consecutive segment number in the guide; MaxRep = maximum repitition; St = status (M=mandatory, C=conditional, R=required, O=optional, D=dependent, A=advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Structure / content

No.	Tag	St	MaxRep	Content
	SG16	D	99	Shipment status
31	**STS**	M	1	Shipment status
32	**RFF**	O	1	Reference number of shipment, assigned by freight forwarder or carrier
33	**RFF**	O	1	Transport number assigned by an authority
34	**RFF**	O	1	Goods declaration document identifier, Customs
35	**RFF**	O	1	Transport order number of the current transport leg
36	**RFF**	O	1	Transport chain reference
37	**RFF**	O	3	Reference to waybill (s)
38	**RFF**	O	950	Delivery note reference
39	**RFF**	O	1	Access number at drop-off, assigned by the goods receiver
40	**RFF**	O	1	Transport reference of ship-from
41	**DTM**	R	1	Status date/time
42	**DTM**	O	1	Estimated arrival date/time for the shipment at the end of the transport leg
43	**DTM**	O	1	Expiration date of the Movement Reference Number (MRN)
	SG17	R	1	Ship from
44	**NAD**	M	1	Ship from - identifier
	SG17	O	4	Ship from - additional ID
45	**NAD**	M	1	Additional ID Ship from - additional ID
	SG17	O	1	Ship to
46	**NAD**	M	1	Ship to - identifier
	SG17	O	4	Ship to - additional ID
47	**NAD**	M	1	Ship to - additional ID
	SG17	O	1	Trailer owner
48	**NAD**	M	1	Trailer owner - SCAC code
49	**LOC**	O	1	Place of discharge / unloading point
	SG19	O	1	Place of departure and arrival of the main leg
50	**TDT**	M	1	Transport mode of main transport leg
	SG20	O	1	Place of departure
51	**LOC**	M	1	Place of departure
	SG20	O	1	Place of arrival
52	**LOC**	M	1	Place of arrival
	SG21	O	1	Shipment dimensions
53	**EQD**	M	1	Trigger segment
54	**MEA**	O	1	Consignment's gross weight provided by the carrier or transport service provider
55	**MEA**	O	1	Consignment volume (Total cube) provided by the carrier or transport service provider
56	**MEA**	O	1	Consignment's loading meters provided by the carrier or transport service provider
	SG21	O	1	Transport equipment and status information
57	**EQD**	M	1	Equipment details
58	**SEL**	O	1	Seal number
	SG16	D	99	Transport Packaging Unit (TPU) status
59	**STS**	M	1	Transport Packaging Unit (TPU) status
60	**RFF**	O	1	Release authorisation number
61	**DTM**	R	1	Status date/time
	SG17	R	1	Ship from
62	**NAD**	M	1	Ship from - identifier
	SG17	O	2	Despatch Party (Ship from) - additional ID
63	**NAD**	M	1	Empty Equipment Despatch Party (Ship from's plant) - DUNS number Despatch Party (Ship from) - additional ID

Tag = Tag; No. = consecutive segment number in the guide; MaxRep = maximum repitition; St = status (M=mandatory, C=conditional, R=required, O=optional, D=dependent, A=advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Structure / content

No.	Tag	St	MaxRep	Content
	SG25	O	99	Transport Packaging Unit (TPU) group details
64	**GID**	M	1	Transport Packaging Unit (TPU) details
65	**DGS**	O	9	Dangerous goods
66	**FTX**	O	9	Dangerous goods description
67	**FTX**	O	9	Dangerous goods declaration exemption
	SG26	O	1	Dimensions of the Transport Packaging Unit (TPU)
68	**MEA**	M	1	Gross weight of the Transport Packaging Unit (TPU)
	SG26	O	1	Dimensions of the Transport Packaging Unit (TPU)
69	**MEA**	M	1	Length of the Transport Packaging Unit (TPU)
	SG26	O	1	Width of the Transport Packaging Unit (TPU)
70	**MEA**	M	1	Width of the Transport Packaging Unit (TPU)
	SG26	O	1	Height of the Transport Packaging Unit (TPU)
71	**MEA**	M	1	Height of the Transport Packaging Unit (TPU)
	SG26	O	1	Volume of the Transport Packaging Unit (TPU)
72	**MEA**	M	1	Volume of the Transport Packaging Unit (TPU)
	SG28	O	99	List of individual transport packaging units
73	**PCI**	M	1	Transport packaging unit label type
74	**GIN**	O	9999	Label IDs
75	**GIN**	O	9999	Serial Number(s)
76	**GIN**	O	9999	Package identification, assigned by the logistics service provider
77	**UNT**	M	1	Message trailer
78	**UNZ**	M	1	Interchange trailer

Tag = Tag; No. = consecutive segment number in the guide; MaxRep = maximum repitition; St = status (M=mandatory, C=conditional, R=required, O=optional, D=dependent, A=advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
1	UNA	R	1	Service string advice

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
UNA1	Component data element separator	M	an1	M	an1	Colon
UNA2	Data element separator	M	an1	M	an1	Plus sign
UNA3	Decimal notation	M	an1	M	an1	Decimal point or comma This differs from version 4 that only allows decimal point.
UNA4	Release indicator	M	an1	M	an1	Question mark
UNA5	Reserved for future use	M	an1	M	an1	Blank
UNA6	Segment terminator	M	an1	M	an1	Apostrophe

The use of UNA is strongly recommended and UNA5 must be blank.
Beispiel:

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

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
2	UNB	M	1	Interchange header

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
S001	Syntax identifier	M		M		
0001	Syntax identifier	M	a4	M	a4	UNOW shall only be used, if agreed upon by partners in their interchange agreement. **UNOA** UN/ECE level A **UNOB** UN/ECE level B **UNOC** UN/ECE level C **UNOD** UN/ECE level D **UNOW** UN/ECE level W
0002	Syntax version number	M	an1	M	an1	To use syntax version 4 according to the ISO 9735-11 profile, code "X" must be used here. **X** Syntax version 4 ISO 9735-11 profile.
0080	Service code list directory version number	C	an..6	N		Nicht genutzt
0133	Character encoding, coded	C	an..3	N		Nicht genutzt
0076	Syntax release number	C	an2	N		Nicht genutzt
S002	Interchange sender	M		M		
0004	Sender identification	M	an..35	M	an..35	Unique ID of the sender in the data transmission network or system used.
0007	Partner identification code qualifier	C	an..4	O	an..4	Qualifier for the organisation that assigned the identifier, e.g. 59 for Odette.
0008	Address for reverse routing	C	an..14	O	an..14	Address for reverse routing Address of an application or internal system at sender's site to which reply messages should be routed.
0042	Interchange sender internal sub-identification	C	an..35	N		Nicht genutzt
S003	Interchange recipient	M		M		
0010	Recipient identification	M	an..35	M	an..35	Unique ID of the recipient in the data transmission network or system used.
0007	Partner identification code qualifier	C	an..4	O	an..4	
0014	Routing address	C	an..14	O	an..14	Address for reverse routing Address of an application or an internal system at the recipient: For some buyers, the delivery schedules or similar can be generated from different ERP systems. After receipt by the buyer, the messages must then be forwarded to this system and processed there.
0046	Interchange recipient internal sub-identification	C	an..35	N		Nicht genutzt
S004	Date/time of preparation	M		M		
0017	Date of preparation	M	n8	M	n8	Attention: Difference to S3, 8 digits (including century)! Format CCYYMMDD
0019	Time of preparation	M	n4	M	n4	Format hhmm
0020	Interchange control reference	M	an..14	M	an..14	Unique ID of a data transmission.
S005	Recipient's reference, password	C		N		Nicht genutzt
0022	Recipient's reference/password	M	an..14	N		Nicht genutzt
0025	Recipient's reference/password qualifier	C	an2	N		Nicht genutzt
0026	Application reference	C	an..14	N		Nicht genutzt
0029	Processing priority code	C	a1	N		Nicht genutzt
0031	Acknowledgement request	C	n1	N		Nicht genutzt
0032	Communications agreement ID	C	an..35	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
0035	Test indicator	C	n1	O	n1	Only used if the data exchange is for test purposes. This data element is not transmitted for valid transmissions. **1** Interchange is a test

The structure of the EDIFACT interchange and the specification of the service segments for electronic data exchange used in the automotive industry are described in detail in the VDA Recommendation 4900.
Due to the change in ISO standard 9735, VDA-EDIFACT recommendations will be based on the EDIFACT Syntax 3 compliant profile of EDIFACT Syntax 4 (ISO 9735 Part 11) from 2021-12. The service segments (UNA, UNB, UNH, UNS, UNT, UNZ) were adapted accordingly. The user data segments were not changed.
Beispiel:

```
UNB+UNOC:X+VA13:59:EDI-Outbound+XB05:59:EDI-Inbound+20220721:0719+2022000025++++++1'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
3	UNH	M	1	Message header

Standard				Implementierung			
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
0062	Message reference number	M	an..14	M	an..14	Message reference number (in the interchange)
S009	Message identifier	M		M		
0065	Message type	M	an..6	M	an..6	**IFTSTA** International multimodal status report message
0052	Message version number	M	an..3	M	an..3	**D** Draft version/UN/EDIFACT Directory
0054	Message release number	M	an..3	M	an..3	**20B** Release 2020 - B
0051	Controlling agency	M	an..2	M	an..2	**UN** UN/CEFACT
0057	Association assigned code	C	an..6	R	an..6	Identification of the subset release, assigned by VDA. **GAVP32** VDA Transport Status Report - IFTSTA V3.2 JAI016
0110	Code list directory version number	C	an..6	N		Nicht genutzt
0113	Message type sub-function identification	C	an..6	N		Nicht genutzt
0068	Common access reference	C	an..35	N		Nicht genutzt
S010	Status of the transfer	C		N		Nicht genutzt
0070	Sequence of transfers	M	n..2	N		Nicht genutzt
0073	First and last transfer	C	a1	N		Nicht genutzt
S016	Message subset identification	C		N		Nicht genutzt
0115	Message subset identification	M	an..14	N		Nicht genutzt
0116	Message subset version number	C	an..3	N		Nicht genutzt
0118	Message subset release number	C	an..3	N		Nicht genutzt
0051	Controlling agency	C	an..2	N		Nicht genutzt
S017	Message implementation guideline identification	C		N		Nicht genutzt
0121	Message implementation guideline identification	M	an..14	N		Nicht genutzt
0122	Message implementation guideline version number	C	an..3	N		Nicht genutzt
0124	Message implementation guideline release number	C	an..3	N		Nicht genutzt
0051	Controlling agency	C	an..2	N		Nicht genutzt
S018	Scenario identification	C		N		Nicht genutzt
0127	Scenario identification	M	an..14	N		Nicht genutzt
0128	Scenario version number	C	an..3	N		Nicht genutzt
0130	Scenario release number	C	an..3	N		Nicht genutzt
0051	Controlling agency	C	an..2	N		Nicht genutzt

Beispiel:

```
UNH+12345+IFTSTA:D:20B:UN:GAVP32'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
4	BGM	M	1	Beginning of message

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C002	Document/message name	C		R		
1001	Document name code	C	an..3	R	an..3	**77** Consignment status report
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	Code specifying the agency responsible for a code list. **6** UN/ECE (United Nations - Economic Commission for Europe)
1000	Document name	C	an..35	O	an..35	Process indicator Can be used to specify a company-specific profile of this application description.
C106	Document/message identification	C		R		
1004	Document identifier	C	an..70	R	an..35	Unique identifier of the document. Should not be duplicated during a 12 month period (at least).
1056	Version identifier	C	an..9	O	an..9	May be used to distinguish several versions of the message (e.g. initial original with subsequent replacement)
1060	Revision identifier	C	an..6	N		Nicht genutzt
1225	Message function code	C	an..3	R	an..3	Code 55 denominates messages sent from the transport management system to the logistics service provider (LSP). In this case the LSP has generated the status information with an app or any other means than EDI. Code 9 denominates messages sent from the LSP to the packaging manager. Code 5 denominates correction to a previously sent status message. In this case, BGM DE 1004 must contain the identifier of the message to be corrected. **9** Original **5** Replace **55** Notification only
4343	Response type code	C	an..3	N		Nicht genutzt
1373	Document status code	C	an..3	N		Nicht genutzt
3453	Language name code	C	an..3	N		Nicht genutzt

Beispiel:

BGM+77::6:X+X:X+9'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
5	DTM	R	1	Message date/time

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**137** Document issue date time
2380	Date or time or period text	C	an..35	R	an..17	Date/time of creation of message
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+137:20171201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
6	DTM	O	1	Geo position date/time

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**334** Status change date/time
2380	Date or time or period text	C	an..35	R	an..35	Date and time of the geo position
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 or 208 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **203** CCYYMMDDHHMM **204** CCYYMMDDHHMMSS **205** CCYYMMDDHHMMZHHMM **208** CCYYMMDDHHMMSSZHHMM

If the date / time of the geoposition deviates from the date/time given for a status (DTM+78 in SG7 or SG15), the exact date/ time for a geo position can be specified here.
Beispiel:

DTM+334:201711281430:203'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
7	LOC	R	1	Status location

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**172** Reporting location
C517	Location identification	C		D		
3225	Location identifier	C	an..35	R	an..35	Status location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3224	Location name	C	an..256	O	an..256	Status location text If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C		D		
3223	First related location identifier	C	an..35	R	an..35	Geo coordinates - latitude / longitude Geo coordinates in decimal degrees: latitude, longitude For latitude: positive values identify the northern hemisphere, negative values the southern hemisphere (-90..90). For longitude: positive values identify the east of the zero meridian, negative values the west of the zero meridian (-180..180).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional status location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional status location text
5479	Relation code	C	an..3	N		Nicht genutzt

Specifying C517 or C519 is mandatory.
Beispiel:

```
LOC+172+Status location ID::10:Status location text+52.515738, 13.393085+X
::10:X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG1	O	1	Transport number (LSP) - Bordereau number
8	RFF	M	1	Transport number

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AFC** Bordereau number
1154	Reference identifier	C	an..70	R	an..35	Transport number (LSP) - Bordereau number
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AFC:Transport number (LSP)'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG1	O	1	Subset ID
9	RFF	M	1	Subset ID

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AOZ** Implementation version number
1154	Reference identifier	C	an..70	R	an..70	Reference to the (usually customer's) subset ID/guideline version, this message is conformant to.
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AOZ:Version3.2'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG2	R	1	Message sender
10	NAD	M	1	Message sender - name and address

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**MS** Document/message issuer/sender
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	M	an..35	Unique identification of a party by an ID.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		O		
3036	Party name	M	an..70	M	an..35	Single text line for specification of a name
3036	Party name	C	an..70	O	an..35	see 3036 # 1
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		O		
3042	Street and number or post office box identifier	M	an..256	M	an..35	Part of address identifying the location of a building, normally given together with street
3042	Street and number or post office box identifier	C	an..256	O	an..35	see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.
C819	Country subdivision details	C		O		
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	O	an..17	Identifier of one or more address data properties according to the postal service of the respective country
3207	Country identifier	C	an..3	O	an..3	Country coded according to ISO 3166-1

This segment is used, when the sending party of the message differ from the business partners involved in the transaction (e.g. ship-from and ship-to, buyer and seller, etc.).
Beispiel:

```
NAD+MS+Identifier::10++Name1:Name2+Street1:Street2+City++12345+FR'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG3	O	1	Additional Party ID (DUNS)
11	RFF	M	1	Reference

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**ANK** Reference number assigned by third party
1154	Reference identifier	C	an..70	R	n9	
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

This segment can be used to transmit the DUNS number of the business partner, in addition to the customer number or the supplier number.
Beispiel:

```
RFF+ANK:123456789'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG2	R	1	Message recipient
12	NAD	M	1	Message recipient - name and address

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**MR** Message recipient
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	M	an..35	
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		O		
3036	Party name	M	an..70	M	an..35	Single text line for specification of a name
3036	Party name	C	an..70	O	an..35	see 3036 # 1
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		O		
3042	Street and number or post office box identifier	M	an..256	M	an..35	Part of address identifying the location of a building, normally given together with street
3042	Street and number or post office box identifier	C	an..256	O	an..35	see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.
C819	Country subdivision details	C		O		
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	C	an..17	Identifier of one or more address data properties according to the postal service of the respective country
3207	Country identifier	C	an..3	C	an..3	Country coded according to ISO 3166-1

This segment is used, when the receiving party of the message differ from the business partners involved in the transaction (e.g. ship-from and ship-to, buyer and seller, etc.)
Beispiel:

NAD+MR+Identifier::O92++Name1:Name2+Street1:Street2+City++12345+DE'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG3	O	1	Additional Party ID (DUNS)
13	RFF	M	1	Reference

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**ANK** Reference number assigned by third party
1154	Reference identifier	C	an..70	R	n9	
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

This segment can be used to transmit the DUNS number of the business partner, in addition to the customer number or the supplier number.
Beispiel:

RFF+ANK:123456789'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG2	O	1	Freight forwarder
14	NAD	M	1	Freight forwarder - name and address

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**FW** Freight forwarder
C082	Party identification details	C		O		
3039	Party identifier	M	an..35	R	an..35	Unique identifier of business partner (customer number, supplier number, DUNS number, etc.).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	Code specifying the agency responsible for a code list. **5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		O		
3036	Party name	M	an..70	M	an..35	Freight Forwarder's Name Single text line for specification of a name
3036	Party name	C	an..70	O	an..35	see 3036 # 1
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		O		
3042	Street and number or post office box identifier	M	an..256	M	an..35	Part of address identifying the location of a building, normally given together with street
3042	Street and number or post office box identifier	C	an..256	O	an..35	see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.
C819	Country subdivision details	C		O		
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	O	an..17	Identifier of one or more address data properties according to the postal service of the respective country
3207	Country identifier	C	an..3	O	a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.

The freight forwarder is the business partner put in charge of the organisation of the transport
Beispiel:

NAD+FW+Identifier::O92++Name1:Name2+Street1:Street2+City++12345+DE'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG3	O	1	Additional Party ID (DUNS)
15	RFF	M	1	Reference

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**ANK** Reference number assigned by third party
1154	Reference identifier	C	an..70	R	n9	
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

This segment can be used to transmit the DUNS number of the business partner, in addition to the customer number or the supplier number.
Beispiel:

RFF+ANK:123456789'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG2	R	1	Carrier
16	NAD	M	1	Carrier - name and address

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**CA** Carrier
C082	Party identification details	C		O		
3039	Party identifier	M	an..35	M	an..35	Unique identifier of business partner (customer number, supplier number, DUNS number, etc.).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	Code specifying the agency responsible for a code list. **5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		O		
3036	Party name	M	an..70	M	an..35	Single text line for specification of a name
3036	Party name	C	an..70	O	an..35	see 3124 # 1
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		O		
3042	Street and number or post office box identifier	M	an..256	M	an..35	Part of address identifying the location of a building, normally given together with street
3042	Street and number or post office box identifier	C	an..256	O	an..35	see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.
C819	Country subdivision details	C		O		
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
	code					
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	O	an..17	Identifier of one or more address data properties according to the postal service of the respective country
3207	Country identifier	C	an..3	O	an..3	Provides the country part of an address using a code. Use ISO3166 two alpha code.

The carrier is the business partner put in charge of the actual transportation of the goods by the freight forwarder.
Beispiel:

```
NAD+CA+Identifier::O92++Name1:Name2+Street1:Street2+City++12345+DE'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG3	O	1	Additional Party ID (DUNS)
17	RFF	M	1	Reference

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**ANK** Reference number assigned by third party
1154	Reference identifier	C	an..70	R	n9	
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

This segment can be used to transmit the DUNS number of the business partner, in addition to the customer number or the supplier number.
Beispiel:

```
RFF+ANK:123456789'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG4	O	1	Driver's mobile number and perferred Language
18	CTA	M	1	Driver perferred language and name

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3139	Contact function code	C	an..3	R	an..3	**IC** Information contact
C056	Contact details	C		R		
3413	Contact identifier	C	an..17	R	an..17	Preferred language for communication - use ISO 639-1
3412	Contact name	C	an..256	O	an..256	Driver's name

Beispiel:

```
CTA+IC+en:John Doe'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG4	O	1	Driver's mobile number and perferred Language
19	COM	O	1	Mobile phone number

Standard				Implementierung			
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung	
C076	Communication contact	M		M			
3148	Communication address identifier	M	an..512	M	an..512	Mobile phone number	
3155	Communication means type code	M	an..3	M	an..3	**TE** Telephone	

Beispiel:

COM+X:TE'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG5	O	1	Transport status information
20	EQD	M	1	This segment is only used as trigger segment.

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8053	Equipment type code qualifier	M	an..3	M	an..3	**X01** Trigger ODDC090(1)
C237	Equipment identification	C		N		Nicht genutzt
8260	Equipment identifier	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt
C224	Equipment size and type	C		N		Nicht genutzt
8155	Equipment size and type description code	C	an..10	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8154	Equipment size and type description	C	an..35	N		Nicht genutzt
8077	Equipment supplier code	C	an..3	N		Nicht genutzt
8249	Equipment status code	C	an..3	N		Nicht genutzt
8169	Full or empty indicator code	C	an..3	N		Nicht genutzt
4233	Marking instructions code	C	an..3	N		Nicht genutzt

Beispiel:

EQD+X01'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG8	D	9	Transport status information At least one STS group per message must be sent.
21	STS	M	1	Transport status

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C601	Status category	C		R		
9015	Status category code	M	an..3	M	an..3	**1** Transport
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
C555	Status	C		R		
4405	Status description code	M	an..3	M	an..3	Transport status For interpretation / usage of the codes refer to process description. **1** Arrival, completed ODDC144(1) **12** Cleared, by customs ODDC144(1) **16** Crossed border ODDC144(1) **20** Delayed ODDC144(1) **24** Departure, completed ODDC144(1) **31** En route ODDC144(1) **111** Terminated ODDC144(1) **125** No status - status not available ODDC144(1) **126** Customs clearance, in progress ODDC144(1) **128** Awaiting customs import release ODDC144(1) **Y05** GEO fence crossed ODDC144(1) **Y06** International waters reached ODDC144(1) **Y07** Made ready for pick-up with differences ODDC144(1) **102** Unknown ODDC144(1) **Y13** Process related downtime ODDC144(1) **Y30** Means of transport changed ODDC144(1) **Y31** Other information ODDC144(1) **Y44** No further status information for this transport ODDC144(1) **Y45** Awaiting customs export clearance ODDC144(1)
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**10** ODETTE
4404	Status description	C	an..35	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C556	Status reason	C		O		
9013	Status reason description code	M	an..3	M	an..3	**62** Unknown
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	R	an..256	Remark on the status of a transport
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt

Beispiel:

```
STS+1+31::10+62:::Remark on the status of a transport'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG8	D	9	Transport status information At least one STS group per message must be sent.
22	DTM	R	1	Status date/time

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**78** Event date/time/period, actual
2380	Date or time or period text	C	an..35	R	an..17	Status date/time
2379	Date or time or period format code	C	an..3	O	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+78:20171201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG11	O	1	Information on the current transport leg
23	TDT	M	1	Information on the current transport leg

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8051	Transport stage code qualifier	M	an..3	M	an..3	If the forwarder knows the transport leg, then it should be identified with the qualified code. Otherwise X01 has to be used. If the message is used as arrival notification , then code 3 has to be used. In addition a reference to the loading list might be neccessary (on customer's request). **3** At arrival **10** Pre-carriage transport **20** Main-carriage transport **30** On-carriage transport **X01** Current transport leg ODDC156(1) **X02** at crossdock ODDC156(1)
8028	Means of transport journey identifier	C	an..17	O	an..17	Unique reference number assigned by the carrier to a certain route or departure of a transport vehicle.
C220	Mode of transport	C		O		
8067	Transport mode name code	C	an..3	R	an..3	Code of mode of transport. Use UN/ECE Recommendation No 19. **10** Maritime transport ODDC003(1) **20** Rail transport ODDC003(1) **30** Road transport ODDC003(1) **40** Air transport ODDC003(1) **50** Mail ODDC003(1) **60** Multimodal transport ODDC003(1) **70** Fixed transport Example: pipe line, installations power line... ODDC003(1) **80** Inland water transport ODDC003(1)
8066	Transport mode name	C	an..17	N		Nicht genutzt
C001	Transport means	C		O		
8179	Transport means description code	C	an..8	O	an..8	As an alternative to the codes proposed here for a means of transport, codes defined by the OEM can also be used. **T01** Eurotrailer H 2.6, W 2.48, L 13.6 tarpauline or box ODDC087(1) **T02** Megatrailer H 3.0, W 2.48, L 13.6 tarpauline or box ODDC087(1) **T03** Jumbo swap body L 7.82, H 3.0, W 2.48 m ODDC087(1) **T04** Jumbo trailer pull ODDC087(1) **T05** 7.5 ton ODDC087(1) **T06** VAN / bus ODDC087(1) **T07** Car ODDC087(1) **T08** Aircraft ODDC087(1)

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
						T09 Ocean Vessel ODDC087(1) **T10** Gigaliner ODDC087(1) **T11** Tautliner ODDC087(1) **T12** Railway wagon ODDC087(1) **T13** Gooseneck Chassis ODDC087(1) **T14** Special truck (fuel or fluids, flat bed truck ...) ODDC087(1) **T15** Drawbar combination (H: 2.66 m) ODDC087(1) **T16** Swap body drawbar combination (H: 2.66 m) ODDC087(1) **T17** Gigaliner short-long ODDC087(1) **T18** Gigaliner long-short ODDC087(1) **T38** Euro semi-trailer without fixed buildup L 13.6 m ODDC087(1) **T41** Container 20' ODDC087(1) **T42** Container 40' ODDC087(1) **T47** Road Tanker ODDC087(1) **T48** Road Silo Tanker ODDC087(1)
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Must be used if data element 8179 is filled. **10** ODETTE **92** Assigned by buyer or buyer's agent
8178	Transport means description	C	an..17	O	an..17	Travel number of the ship owner/flight number/train number
C040	Carrier	C		N		Nicht genutzt
3127	Carrier identifier	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3126	Carrier name	C	an..35	N		Nicht genutzt
8101	Transit direction indicator code	C	an..3	N		Nicht genutzt
C401	Excess transportation information	C		O		
8457	Excess transportation reason code	M	an..3	M	an..3	ZZZ is only a placeholder, indicating that DE is assigned status "M". In the message, only the special route number (or similar reference) is transmitted in DE 7130. The responsibilities are to be defined outside of the EDI data exchange. **ZZZ** Mutually defined
8459	Excess transportation responsibility code	M	an..3	M	an..3	**X** Responsibility to be determined
7130	Customer shipment authorisation identifier	C	an..17	R	an..17	Authorisation number
C222	Transport identification	C		O		
8213	Transport means identification name identifier	C	an..35	O	an..35	Identifier of a means of transport, like license plate etc.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8212	Transport means identification name	C	an..70	O	an..70	License plate of the trailer or swap-body
8453	Transport means nationality code	C	an..3	O	a2	Provides the country using a code. Use ISO3166 two alpha code.
8281	Transport means ownership indicator code	C	an..3	N		Nicht genutzt
C003	Power type	C		O		
7041	Power type code	C	an..3	R	an..3	**1** Diesel **2** Diesel and electric **3** Electric **4** Liquid Propane Gas **5** Petrol **6** Petrol and electric **7** Hydrogen **8** Compressed Natural Gas **9** Liquified Natural Gas
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
7040	Power type description	C	an..17	N		Nicht genutzt
C290	Transport service	C		N		Nicht genutzt
8462	Transport service identification code	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8463	Transport service name	C	an..35	N		Nicht genutzt
8464	Transport service description	C	an..256	N		Nicht genutzt

Beispiel:

```
TDT+X01+Route ID+30+T07::10:X+++ZZZ:X:X+license plate::::DE++1'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG11	O	1	Information on the current transport leg
24	DTM	O	1	Estimated arrival date/time at the end of the current transport leg

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**132** Transport means arrival date time, estimated
2380	Date or time or period text	C	an..35	R	an..17	Estimated arrival date/time at the end of this transport leg
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+132:20131201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG11	O	1	Information on the current transport leg
25	DTM	O	1	Departure date/time for the current transport leg

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**136** Transport means departure date time, actual
2380	Date or time or period text	C	an..35	R	an..17	Departure date/time for the current transport leg
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+136:20131201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG11	O	1	Information on the current transport leg
26	DTM	O	1	Expected duration of an event / status

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**41** Event duration, expected
2380	Date or time or period text	C	an..35	R	n4	Duration in hours and minutes, format HHMM
2379	Date or time or period format code	C	an..3	O	an..3	**401** HHMM

Can be used to indicate the expected duration of an event, such as a break or mandatory waiting time.
Beispiel:

DTM+41:0030:401'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG12	O	1	Place of departure
27	LOC	M	1	Current place of departure

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**5** Place of departure
C517	Location identification	C		R		
3225	Location identifier	C	an..35	O	an..35	Location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3224	Location name	C	an..256	O	an..256	Location (Text)
C519	Related location one identification	C		O		
3223	First related location identifier	C	an..35	R	an..35	Geo coordinates - latitude / longitude Geo coordinates in decimal degrees: latitude, longitude For latitude: positive values identify the northern hemisphere, negative values the southern hemisphere (-90..90). For longitude: positive values identify the east of the zero meridian, negative values the west of the zero meridian (-180..180).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional location text
5479	Relation code	C	an..3	N		Nicht genutzt

This segment identifies the Shipping location of the current transport leg.
The segment should be used only in scenarios where the supplier has to organise the transport and has to communicate details of the transport chain to the customer or goods receiver.
Beispiel:

```
LOC+5+Place of Departure ID:::Place of Departure as Text+52.515738, 13.393
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

```
085+:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG12	O	1	Place of arrival
28	LOC	M	1	Place of arrival

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**60** Place of arrival
C517	Location identification	C		R		
3225	Location identifier	C	an..35	O	an..35	Place of arrival ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3224	Location name	C	an..256	O	an..256	Place of arrival - location (text) If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C		O		Can be used to identify the place of discharge for this transport leg
3223	First related location identifier	C	an..35	R	an..35	Geo coordinates - latitude / longitude Geo coordinates in decimal degrees: latitude, longitude For latitude: positive values identify the northern hemisphere, negative values the southern hemisphere (-90..90). For longitude: positive values identify the east of the zero meridian, negative values the west of the zero meridian (-180..180).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional location text
5479	Relation code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Generated by GEFEG.FX

Segmente

This segment identifies the physical receiving location for the current transport leg.
For segmented transport, it may be necessary to specify a different shipping location and / or a different receiving location. In these cases, the respective transport leg is to be specified explicitly with the shipping and receiving location.
Beispiel:

```
LOC+60+Place of Arrival ID::10:Place of Arrival as Text+52.515738, 13.3930
85+:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG12	O	1	Customs office for import procedure
29	LOC	M	1	Customs office

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**41** Consignment entry customs office location
C517	Location identification	C		O		
3225	Location identifier	C	an..35	O	an..35	Identifier of the customs office
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3224	Location name	C	an..256	O	an..256	Name of the customs office in free text
C519	Related location one identification	C		N		Nicht genutzt
3223	First related location identifier	C	an..35	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional location text
5479	Relation code	C	an..3	N		Nicht genutzt

Beispiel:

```
LOC+41+CustomsOfficeID:::CustomsOfficeName++:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG15	D	9999	Shipment and status information
				Mandatory if a transport status (SG4/SG7) is not sent in the message.
30	CNI	M	1	Shipment ID

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
1490	Consolidation item number	C	n..5	N		Nicht genutzt
C503	Document/message details	C		R		
1004	Document identifier	C	an..70	R	an..35	Shipment ID Generic reference to a shipment: could be the shipment ID (RFF+CRN) or the document number from the despatch advice (BGM 1004).
1373	Document status code	C	an..3	N		Nicht genutzt
1366	Document source description	C	an..70	N		Nicht genutzt
3453	Language name code	C	an..3	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt
1312	Consignment load sequence identifier	C	n..4	O	n..4	Consignment load sequence identifier

Mandatory if a transport status (SG4/SG7) is not send in the message.
Beispiel:

```
CNI++ShipmentID+9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status
				At least one STS group per message must be sent.
31	STS	M	1	Shipment status

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C601	Status category	C		R		
9015	Status category code	M	an..3	M	an..3	**X2** Shipment status ODDC157(1)
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
C555	Status	C		R		
4405	Status description code	M	an..3	M	an..3	Shipment status For interpretation / usage of the codes refer to process description. **1** Arrival, completed ODDC144(1) **12** Cleared, by customs ODDC144(1) **13** Collection/pick-up, completed - taken over ODDC144(1) **16** Crossed border ODDC144(1) **20** Delayed ODDC144(1) **21** Delivery, completed - delivered / handed over(ok) - Proof of Delivery ODDC144(1) **24** Departure, completed ODDC144(1) **29** Unloaded - delivered / handed over(ok) ODDC144(1) **31** En route ODDC144(1) **47** Moved into X-dock / package depot ODDC144(1) **48** Loaded ODDC144(1) **74** Received - taken over ODDC144(1) **88** Split consignment ODDC144(1) **106** Delivery refused - Reception refused by the Ship-to (of the original despatch advice) ODDC144(1) **111** Terminated ODDC144(1) **115** Discrepancy - handed or taken over with differences ODDC144(1) **117** Missing - taken over with difference in quantity undershipped ODDC144(1) **125** No status - status not available ODDC144(1) **126** Customs clearance, in progress ODDC144(1) **128** Awaiting customs import release

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
						ODDC144(1) **363** Loading, ready - made ready for pick-up ODDC144(1) **Y02** Not taken over ODDC144(1) **Y07** Made ready for pick-up with differences ODDC144(1) **Y08** Loaded, with discrepancies ODDC144(1) **Y12** Delivered / handed over with deviations ODDC144(1) **Y21** Delivered / handed over with deviations - PoD ODDC144(1) **102** Unknown ODDC144(1) **Y13** Process related downtime ODDC144(1) **Y31** Other information ODDC144(1) **Y32** Issue completed - ship-from reports ODDC144(1) **Y33** Issue completed with discrepancy - ship-from reports ODDC144(1) **Y34** Issue not completed - ship-from reports ODDC144(1) **Y35** Pick-up - forwarder or carrier reports ODDC144(1) **Y36** Pick-up completed with discrepancy - forwarder or carrier reports ODDC144(1) **Y37** Receipt completed with discrepancy - ship-to reports ODDC144(1) **Y38** Receipt not completed - ship-to reports ODDC144(1) **Y39** Unloading completed with discrepancy - ship-to or LSP reports ODDC144(1) **Y40** Delivery completed/handed over by carrier to the next partner - forwarder or carrier reports ODDC144(1) **Y41** Delivery refused/handed over by carrier to the next partner - forwarder or carrier reports ODDC144(1) **Y42** Proof of delivery (PoD) not completed - forwarder or carrier reports ODDC144(1) **Y43** Delivery not completed/handed over by carrier to the next partner - forwarder or carrier reports ODDC144(1) **Y45** Awaiting customs export clearance ODDC144(1)
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**10** ODETTE
4404	Status description	C	an..35	O	an..35	**Ordered** Operational transport order ODDC160(1) **Shipped** Actual shipping (according to shipping notification or shipping document) ODDC160(1)
C556	Status reason	C		O		
9013	Status reason description code	M	an..3	M	an..3	**62** Unknown

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	R	an..256	Remark on the status of a shipment
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt

Beispiel:

```
STS+X2+115::10:Shipped+62:::Remark on the status of a shipment'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
32	RFF	O	1	Reference number of shipment, assigned by freight forwarder or carrier

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	AVU - Reference number assigned by carrier FF - Reference number assigned by forwarder **AVU** Unique goods shipment identifier **FF** Consignment identifier, freight forwarder assigned
1154	Reference identifier	C	an..70	R	an..35	Reference number of shipment, assigned by freight forwarder or carrier (e.g. UPS/DHL/DPD number)
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AVU:12345'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
33	RFF	O	1	Transport number assigned by an authority

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AEL** Delivery number (transport)
1154	Reference identifier	C	an..70	R	an..35	Transport number assigned by an authority, e.g. EKAER number in Hungary The transport number assigned by an authority is used for special treatment for certain countries (e.g. EKAER Hungary).
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AEL:12345'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
34	RFF	O	1	Goods declaration document identifier, Customs

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**ABT** Goods declaration document identifier, Customs
1154	Reference identifier	C	an..70	R	an..35	Goods declaration document identifier, Customs The goods declaration number is assigned by the goods declaration office (customs).
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+ABT:12345'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
35	RFF	O	1	Transport order number of the current transport leg

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**TIN** Transport instruction number
1154	Reference identifier	C	an..70	R	an..35	Transport order number of the current transport leg The transport order number identifies one packaging transport order (with or without item level) for one transport leg as defined in the original transport order in the BGM segment. All messages with reference to the transport order provide the transport order number by using the RFF+TIN. In case the transport chain consists of more than one transport leg, each transport leg can be ordered individually and has respectively to use its own transport order number. To ensure that this number is unique it has to be used with the globally unique ID of the issuer ID (e.g. DUNS or Odette).
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+TIN:PackagingTransportOrderNumber'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
36	RFF	O	1	Transport chain reference

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AKI** Ordering customer's second reference number
1154	Reference identifier	C	an..70	R	an..35	Transport chain reference This reference links the individual transport legs of a shipment in a segmented transport chain where each leg has a separate transport order. It is assigned by the forwarder of the first transport leg in the transport order confirmation. In segmented transport chains, this reference should be transmitted in all subsequent transport messages and in the associated billing. To ensure that this number is globally unique it has to be generated as explained below: • A globally unique identifier for the forwarder e. g. DUNS or Odette (see ISO 15459). • Plus a number generated by the forwarder that must not be repeated within 12 month. This rule will ensure to have a unique reference for the entire transport process starting at transport order confirmation up to the delivery at the recipient of the shipment. Each transport chain reference identifies exactly one shipment.
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AKI:Transport ID'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
37	RFF	O	3	Reference to waybill (s)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AAM** Waybill number **HWB** House waybill number **MWB** Master air waybill number
1154	Reference identifier	C	an..70	R	an..35	Reference to waybill (s) AAM - Bill of lading issued by the forwarding agent. HWB - Bill of lading issued by air or sea freight forwarder (also rail). MWB - Issued by the carrier (or their agent) - applies to all transportation stages carried out by the forwarding agent and to all types of transportation (air, sea, rail).
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+HWB:WayBillNumber'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
38	RFF	O	950	Delivery note reference

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AAU** Despatch note document identifier
1154	Reference identifier	C	an..70	R	an..35	Delivery note number
1156	Document line identifier	C	an..6	O	an..6	Line number in the delivery note
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AAU:Delivery Note:1'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
39	RFF	O	1	Access number at drop-off, assigned by the goods receiver

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AAO** Consignment identifier, consignee assigned
1154	Reference identifier	C	an..70	R	an..35	Access number at drop-off, assigned by the receiving point Access code at drop-off (door opener) for the access to the receiving point at ship to. In most cases it is the ID of the time window for arrival at the unloading point.
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AAO:12345'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
40	RFF	O	1	Transport reference of ship-from

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AGK** Application reference number
1154	Reference identifier	C	an..70	R	an..35	This reference can be used by the transport ordering party as a common reference to bundle several transport orders respectively shipments, which have to be loaded on the same means of transport.
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AGK:123456'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
41	DTM	R	1	Status date/time

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**78** Event date/time/period, actual
2380	Date or time or period text	C	an..35	R	an..17	Status date/time
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+78:20131201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
42	DTM	O	1	Estimated arrival date/time for the shipment at the end of the transport leg

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**132** Transport means arrival date time, estimated
2380	Date or time or period text	C	an..35	R	an..17	Estimated arrival date time
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+132:20131201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
43	DTM	O	1	Expiration date of the Movement Reference Number (MRN)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**192** Expiration date/time of customs document
2380	Date or time or period text	C	an..35	R	an..35	Expiration date of the Movement Reference Number (MRN)
2379	Date or time or period format code	C	an..3	R	an..3	**102** CCYYMMDD

Only to be used in connection with RFF+ABT (Movement Reference Number).
Beispiel:

```
DTM+192:20160101:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	R	1	Ship from
44	NAD	M	1	Ship from - identifier

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**SF** Ship from
C082	Party identification details	C		O		
3039	Party identifier	M	an..35	M	an..35	Unique identification of a party by an ID.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt

To ensure that the shipment number is unique.
Beispiel:

NAD+SF+Identifier::10'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	O	4	Ship from - additional ID
45	NAD	M	1	Additional ID Ship from - additional ID

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**SF** Ship from
C082	Party identification details	C		O		
3039	Party identifier	M	an..35	M	n9	Additional ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **ADE** Account number 3055 **PE** Plant number 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
	Country identifier	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3207						

Beispiel:

```
NAD+SF+123456789::16'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	O	1	Ship to
46	NAD	M	1	Ship to - identifier

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**ST** Ship to
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	R	an..35	Unique identifier of business partner (customer number, supplier number, DUNS number, etc.).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	Code specifying the agency responsible for a code list. **5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung	
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt

If the IFTSTA is used as status report for notifications of imminent delivery (last mile, bordero), there must be only one ship to per message. Several unloading points are possible.
Beispiel:

```
NAD+ST+Identifier::O92'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	O	4	Ship to - additional ID
47	NAD	M	1	Ship to - additional ID

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**ST** Ship to
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	R	n9	Ship to - DUNS number
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	Code specifying the agency responsible for a code list. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **ADE** Account number 3055 **PE** Plant number 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Beispiel:

```
NAD+ST+123456789::16'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	O	1	Trailer owner
48	NAD	M	1	Trailer owner - SCAC code

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**CW** Equipment owner
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	M	an..35	SCAC number of the trailer owner
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**182** US, Standard Carrier Alpha Code (Motor)
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt

In certain countries, only the trailers of registered/approved owners may cross international borders.
Beispiel:

```
NAD+CW+123::182'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Shipment status At least one STS group per message must be sent.
49	LOC	O	1	Place of discharge / unloading point

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**11** Place of discharge **7** Place of delivery
C517	Location identification	C		R		
3225	Location identifier	C	an..35	O	an..17	Identifier of location, site, etc.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. **92** Assigned by buyer or buyer's agent **O92** Assigned by the receiver of the empty packaging 3055
3224	Location name	C	an..256	O	an..256	Name of place/location; if necessary, use complete address. If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C		O		
3223	First related location identifier	C	an..35	R	an..35	Geo coordinates - latitude / longitude Geo coordinates in decimal degrees: latitude, longitude For latitude: positive values identify the northern hemisphere, negative values the southern hemisphere (-90..90). For longitude: positive values identify the east of the zero meridian, negative values the west of the zero meridian (-180..180).
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional location text
5479	Relation code	C	an..3	N		Nicht genutzt

The place where the empty packaging is unloaded from the means of transport.
Beispiel:

```
LOC+11+Abladestelle Id::O92:Abladestelle+52.515738, 13.393085+:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG19	O	1	Place of departure and arrival of the main leg
50	TDT	M	1	Transport mode of main transport leg

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8051	Transport stage code qualifier	M	an..3	M	an..3	**20** Main-carriage transport
8028	Means of transport journey identifier	C	an..17	N		Nicht genutzt
C220	Mode of transport	C		R		
8067	Transport mode name code	C	an..3	R	an..3	Code of mode of transport. Use UN/ECE Recommendation No 19. **10** Maritime transport ODDC003(1) **20** Rail transport ODDC003(1) **30** Road transport ODDC003(1) **40** Air transport ODDC003(1) **50** Mail ODDC003(1) **60** Multimodal transport ODDC003(1) **70** Fixed transport Example: pipe line, installations power line... ODDC003(1) **80** Inland water transport ODDC003(1)
8066	Transport mode name	C	an..17	N		Nicht genutzt
C001	Transport means	C		N		Nicht genutzt
8179	Transport means description code	C	an..8	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8178	Transport means description	C	an..17	N		Nicht genutzt
C040	Carrier	C		N		Nicht genutzt
3127	Carrier identifier	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3126	Carrier name	C	an..35	N		Nicht genutzt
8101	Transit direction indicator code	C	an..3	N		Nicht genutzt
C401	Excess transportation information	C		N		Nicht genutzt
8457	Excess transportation reason code	M	an..3	N		Nicht genutzt
8459	Excess transportation responsibility code	M	an..3	N		Nicht genutzt
7130	Customer shipment authorisation identifier	C	an..17	N		Nicht genutzt
C222	Transport identification	C		N		Nicht genutzt
8213	Transport means identification name identifier	C	an..35	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8212	Transport means identification name	C	an..70	N		Nicht genutzt
8453	Transport means nationality code	C	an..3	N		Nicht genutzt
8281	Transport means ownership indicator code	C	an..3	N		Nicht genutzt
C003	Power type	C		N		Nicht genutzt
7041	Power type code	C	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
7040	Power type description	C	an..17	N		Nicht genutzt
C290	Transport service	C		N		Nicht genutzt
8462	Transport service identification code	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8463	Transport service name	C	an..35	N		Nicht genutzt
8464	Transport service description	C	an..256	N		Nicht genutzt

The route is decisive for freight billing, e.g. for sea and air freight. For this reason, you can specify the departure point and arrival point of the main leg here for freight billing.
Beispiel:

TDT+20++10'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG20	O	1	Place of departure
51	LOC	M	1	Place of departure

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**5** Place of departure
C517	Location identification	C		R		
3225	Location identifier	C	an..35	O	an..35	Place of departure Location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging **O92** Assigned by the receiver of the empty packaging
3224	Location name	C	an..256	O	an..256	Place of departure Location (Text) If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C		N		Nicht genutzt
3223	First related location identifier	C	an..35	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional location text
5479	Relation code	C	an..3	N		Nicht genutzt

Beispiel:

```
LOC+5+Place of departure ID::10:Place of departure as Text++:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG20	O	1	Place of arrival
52	LOC	M	1	Place of arrival

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3227	Location function code qualifier	M	an..3	M	an..3	**60** Place of arrival
C517	Location identification	C		R		
3225	Location identifier	C	an..35	O	an..35	Place of arrival Location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3225 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging **O92** Assigned by the receiver of the empty packaging
3224	Location name	C	an..256	O	an..256	Place of arrival Location (Text) If an address is to be specified here, the individual components are to be transferred in a structured manner, separated by semicolons in the order described: Name; Street, house number; Place; Post Code; Regional code; Country (2 digit ISO code).
C519	Related location one identification	C		N		Nicht genutzt
3223	First related location identifier	C	an..35	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3222	First related location name	C	an..70	N		Nicht genutzt
C553	Related location two identification	C		O		
3233	Second related location identifier	C	an..35	O	an..35	Additional location ID
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	D	an..3	Code specifying the agency responsible for a code list. Has to be provided if 3233 is used. **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
3232	Second related location name	C	an..70	O	an..70	Additional location text
5479	Relation code	C	an..3	N		Nicht genutzt

Beispiel:

```
LOC+60+Place of Arrival ID::10:Place of Arrival as Text++:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG21	O	1	Shipment dimensions
53	EQD	M	1	Trigger segment

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8053	Equipment type code qualifier	M	an..3	M	an..3	**X01** Trigger ODDC090(1)
C237	Equipment identification	C		N		Nicht genutzt
8260	Equipment identifier	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt
C224	Equipment size and type	C		N		Nicht genutzt
8155	Equipment size and type description code	C	an..10	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8154	Equipment size and type description	C	an..35	N		Nicht genutzt
8077	Equipment supplier code	C	an..3	N		Nicht genutzt
8249	Equipment status code	C	an..3	N		Nicht genutzt
8169	Full or empty indicator code	C	an..3	N		Nicht genutzt
4233	Marking instructions code	C	an..3	N		Nicht genutzt

Beispiel:

EQD+X01'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG21	O	1	Shipment dimensions
54	MEA	O	1	Consignment's gross weight provided by the carrier or transport service provider

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAX** Consignment measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	R	an..3	**AAD** Consignment gross weight
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**KGM** kilogram
6314	Measure	C	an..18	R	n..12	Gross weight - weight (mass) without carrier's equipment
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Beispiel:

```
MEA+AAX+AAD+KGM:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG21	O	1	Shipment dimensions
55	MEA	O	1	Consignment volume (Total cube) provided by the carrier or transport service provider

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAX** Consignment measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	R	an..3	**ABJ** Volume
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**DMQ** cubic decimetre **LTR** litre **MTQ** cubic metre
6314	Measure	C	an..18	R	n..9	Volume
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Volume of the shipment
Beispiel:

```
MEA+AAX+ABJ+MTQ:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG21	O	1	Shipment dimensions
56	MEA	O	1	Consignment's loading meters provided by the carrier or transport service provider

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**LMT** Loading meters
C502	Measurement details	C		N		Nicht genutzt
6313	Measured attribute code	C	an..3	N		Nicht genutzt
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**MTR** metre
6314	Measure	C	an..18	R	n..12	Loading meters
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

The length in a vehicle used for the transport of goods.
Beispiel:

MEA+LMT++MTR:9'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG21	O	1	Transport equipment and status information
57	EQD	M	1	Equipment details

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8053	Equipment type code qualifier	M	an..3	M	an..3	Coded qualifier for type of an equipment. **CN** Container **RR** Rail car **SW** Swap body **TE** Trailer
C237	Equipment identification	C		O		
8260	Equipment identifier	C	an..17	R	an..17	Identifier of an equipment used.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt
C224	Equipment size and type	C		O		
8155	Equipment size and type description code	C	an..10	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
8154	Equipment size and type description	C	an..35	R	an..35	
8077	Equipment supplier code	C	an..3	N		Nicht genutzt
8249	Equipment status code	C	an..3	N		Nicht genutzt
8169	Full or empty indicator code	C	an..3	N		Nicht genutzt
4233	Marking instructions code	C	an..3	N		Nicht genutzt

Information identifying and describing the equipment used.
Beispiel:

```
EQD+CN+ContainerId+:::X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG21	O	1	Transport equipment and status information
58	SEL	O	1	Seal number

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
9308	Transport unit seal identifier	C	an..35	R	an..35	Seal number
C215	Seal issuer	C		N		Nicht genutzt
9303	Sealing party name code	C	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9302	Sealing party name	C	an..35	N		Nicht genutzt
4517	Seal condition code	C	an..3	N		Nicht genutzt
C208	Identity number range	C		N		Nicht genutzt
7402	Object identifier	M	an..35	N		Nicht genutzt
7402	Object identifier	C	an..35	N		Nicht genutzt
4525	Seal type code	C	an..3	N		Nicht genutzt

Beispiel:

```
SEL+1234567'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Transport Packaging Unit (TPU) status At least one STS group per message must be sent.
59	STS	M	1	Transport Packaging Unit (TPU) status

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C601	Status category	C		R		
9015	Status category code	M	an..3	M	an..3	**X1** Transport Unit Status ODDC157(1)
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
C555	Status	C		R		
4405	Status description code	M	an..3	M	an..3	Transport Packaging Unit (TPU) status For interpretation / usage of the codes refer to process description. **13** Collection/pick-up, completed - taken over ODDC144(1) **29** Unloaded - delivered / handed over(ok) ODDC144(1) **31** En route ODDC144(1) **48** Loaded ODDC144(1) **74** Received - taken over ODDC144(1) **106** Delivery refused - Reception refused by the Ship-to (of the original despatch advice) ODDC144(1) **117** Missing - taken over with difference in quantity undershipped ODDC144(1) **125** No status - status not available ODDC144(1) **218** Damaged ODDC144(1) **363** Loading, ready - made ready for pick-up ODDC144(1) **Y01** Quantity deviation - Overshipped ODDC144(1) **Y02** Not taken over ODDC144(1) **Y04** Dirty ODDC144(1) **102** Unknown ODDC144(1) **Y13** Process related downtime ODDC144(1) **Y31** Other information ODDC144(1) **Y32** Issue completed - ship-from reports ODDC144(1) **Y33** Issue completed with discrepancy - ship-from reports ODDC144(1) **Y34** Issue not completed - ship-from reports ODDC144(1) **Y35** Pick-up - forwarder or carrier reports ODDC144(1)

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Generated by GEFEG.FX

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
						Y36 Pick-up completed with discrepancy - forwarder or carrier reports ODDC144(1) **Y37** Receipt completed with discrepancy - ship-to reports ODDC144(1) **Y38** Receipt not completed - ship-to reports ODDC144(1) **Y39** Unloading completed with discrepancy - ship-to or LSP reports ODDC144(1)
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**10** ODETTE
4404	Status description	C	an..35	N		Nicht genutzt
C556	Status reason	C		O		
9013	Status reason description code	M	an..3	M	an..3	**62** Unknown
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	R	an..256	Remark on the status of a transport packaging unit
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt
C556	Status reason	C		N		Nicht genutzt
9013	Status reason description code	M	an..3	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
9012	Status reason description	C	an..256	N		Nicht genutzt

Beispiel:

```
STS+X1+117::10+62:::Remark on the status of a handling unit'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Transport Packaging Unit (TPU) status At least one STS group per message must be sent.
60	RFF	O	1	Release authorisation number

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**AAP** Partial shipment identifier
1154	Reference identifier	C	an..70	R	an..70	Release authorisation number Unique identifier for a particular combination of quantity and delivery date of a specified package type in a delivery (e.g. RAN in the Renault process or numero d'ordre in the PSA process).
1156	Document line identifier	C	an..6	N		Nicht genutzt
1056	Version identifier	C	an..9	N		Nicht genutzt
1060	Revision identifier	C	an..6	N		Nicht genutzt

Beispiel:

```
RFF+AAP:RAN1234'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG16	D	99	Transport Packaging Unit (TPU) status At least one STS group per message must be sent.
61	DTM	R	1	Status date/time

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**78** Event date/time/period, actual
2380	Date or time or period text	C	an..35	R	an..17	Status date/time
2379	Date or time or period format code	C	an..3	R	an..3	When the format qualifier 205 is used, the time is displayed according to UTC (Universal Time Coordinated) with the time deviation (+ or -) in hours and minutes. 201901011000+0000: 1 January 2019 10:00 UTC 201901011000+0100: 1 January 2019 10:00 UTC + 1 hour. This corresponds to the Central European Time. 201901011000-0600: 1 January 2019 10:00 UTC - 6 hour. This corresponds to the Central Standard Time (CST). **102** CCYYMMDD **203** CCYYMMDDHHMM **205** CCYYMMDDHHMMZHHMM

Beispiel:

```
DTM+78:20131201:102'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	R	1	Ship from
62	NAD	M	1	Ship from - identifier

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**SF** Ship from
C082	Party identification details	C		O		
3039	Party identifier	M	an..35	M	an..35	Unique identification of a party by an ID.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**5** ISO (International Organization for Standardization) **10** ODETTE **16** US, D&B (Dun & Bradstreet Corporation) **91** Assigned by seller or seller's agent **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055 **O92** Assigned by the receiver of the empty packaging 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt

To ensure that the shipment number is unique.
Beispiel:

NAD+SF+Identifier::10'

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG17	O	2	Despatch Party (Ship from) - additional ID
63	NAD	M	1	Empty Equipment Despatch Party (Ship from's plant) - DUNS number Despatch Party (Ship from) - additional ID

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
3035	Party function code qualifier	M	an..3	M	an..3	**SF** Ship from
C082	Party identification details	C		O		
3039	Party identifier	M	an..35	M	n10	Empty Equipment Despatch Party (Ship from's plant) - DUNS number
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	**16** US, D&B (Dun & Bradstreet Corporation) **PE** Plant number 3055
C058	Name and address	C		N		Nicht genutzt
3124	Name and address description	M	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
3124	Name and address description	C	an..35	N		Nicht genutzt
C080	Party name	C		N		Nicht genutzt
3036	Party name	M	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3036	Party name	C	an..70	N		Nicht genutzt
3045	Party name format code	C	an..3	N		Nicht genutzt
C059	Street	C		N		Nicht genutzt
3042	Street and number or post office box identifier	M	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3042	Street and number or post office box identifier	C	an..256	N		Nicht genutzt
3164	City name	C	an..35	N		Nicht genutzt
C819	Country subdivision details	C		N		Nicht genutzt
3229	Country subdivision identifier	C	an..9	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
3228	Country subdivision name	C	an..70	N		Nicht genutzt
3251	Postal identification code	C	an..17	N		Nicht genutzt
3207	Country identifier	C	an..3	N		Nicht genutzt

Beispiel:

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

```
NAD+SF+0123456789::16'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG25	O	99	Transport Packaging Unit (TPU) group details
				Must only be sent if information is to be given for certain load units. E.g. 10 sent, 8 ok and 2 damaged. The two damaged load units will then be indicated here.
64	GID	M	1	Transport Packaging Unit (TPU) details

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
1496	Goods item number	C	an..6	N		Nicht genutzt
C213	Number and type of packages	C		R		
7224	Package quantity	C	n..8	R	n..4	Number of identical transport packaging units belonging to this group.
7065	Package type description code	C	an..17	R	an..17	Package type code (bundle or handling unit), assigned by the provider of the empty packaging If a packaging type code is available for the bundle, it should be specified here. If the packaging type code is not known, use "UNKNOWN".
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	O	an..3	Code specifying the agency responsible for a code list. **92** Assigned by buyer or buyer's agent **O91** Assigned by the provider of the empty packaging 3055
7064	Type of packages	C	an..35	N		Nicht genutzt
7233	Packaging related description code	C	an..3	N		Nicht genutzt
C213	Number and type of packages	C		O		
7224	Package quantity	C	n..8	N		Nicht genutzt
7065	Package type description code	C	an..17	R	an..17	
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	Code specifying the agency responsible for a code list. **91** Assigned by seller or seller's agent **O92** Assigned by the receiver of the empty packaging ODDC101(1) **X1** GALIA France Package Type Code ODDC101(1) **X2** VDA Germany Package Type Code ODDC101(1) **X3** Other third party Package Type Code ODDC101(1)
7064	Type of packages	C	an..35	N		Nicht genutzt
7233	Packaging related description code	C	an..3	N		Nicht genutzt
C213	Number and type of packages	C		O		
7224	Package quantity	C	n..8	N		Nicht genutzt
7065	Package type description code	C	an..17	R	an..17	Designation of packaging from a third organisation.
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	R	an..3	 **91** Assigned by seller or seller's agent **X1** GALIA France Package Type Code ODDC101(1) **X2** VDA Germany Package Type Code ODDC101(1) **X3** Other third party Package Type Code

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
						ODDC101(1) **O92** Assigned by the receiver of the empty packaging ODDC101(1)
7064	Type of packages	C	an..35	N		Nicht genutzt
7233	Packaging related description code	C	an..3	N		Nicht genutzt
C213	Number and type of packages	C		N		Nicht genutzt
7224	Package quantity	C	n..8	N		Nicht genutzt
7065	Package type description code	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
7064	Type of packages	C	an..35	N		Nicht genutzt
7233	Packaging related description code	C	an..3	N		Nicht genutzt
C213	Number and type of packages	C		N		Nicht genutzt
7224	Package quantity	C	n..8	N		Nicht genutzt
7065	Package type description code	C	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
7064	Type of packages	C	an..35	N		Nicht genutzt
7233	Packaging related description code	C	an..3	N		Nicht genutzt

Beispiel:

```
GID++9:43::O91+:PackageTypeCode::O92+:PackageTypeCode::X1'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG25	O	99	Transport Packaging Unit (TPU) group details
				Must only be sent if information is to be given for certain load units. E.g. 10 sent, 8 ok and 2 damaged. The two damaged load units will then be indicated here.
65	DGS	O	9	Dangerous goods

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
8273	Dangerous goods regulations code	C	an..3	O	an..3	
C205	Hazard code	C		N		Nicht genutzt
8351	Hazard identification code	M	an..7	N		Nicht genutzt
8078	Additional hazard classification identifier	C	an..7	N		Nicht genutzt
8092	Hazard code version identifier	C	an..10	N		Nicht genutzt
C234	UNDG information	C		R		
7124	United Nations Dangerous Goods (UNDG) identifier	C	n4	R	n4	Four-digit UNDG code (United Nations Dangerous Goods) - identification number assigned to the hazardous substance according to the UNDG regulations.
7088	Dangerous goods flashpoint description	C	an..8	N		Nicht genutzt
C223	Dangerous goods shipment flashpoint	C		N		Nicht genutzt
7106	Shipment flashpoint degree	C	n3	N		Nicht genutzt
6411	Measurement unit code	C	an..8	N		Nicht genutzt
8339	Packaging danger level code	C	an..3	N		Nicht genutzt
8364	Emergency procedure for ships identifier	C	an..8	N		Nicht genutzt
8410	Hazard medical first aid guide identifier	C	an..4	N		Nicht genutzt
8126	Transport emergency card identifier	C	an..10	N		Nicht genutzt
C235	Hazard identification placard details	C		N		Nicht genutzt
8158	Orange hazard placard upper part identifier	C	an..4	N		Nicht genutzt
8186	Orange hazard placard lower part identifier	C	an4	N		Nicht genutzt
C236	Dangerous goods label	C		N		Nicht genutzt
8246	Dangerous goods marking identifier	C	an..4	N		Nicht genutzt
8246	Dangerous goods marking identifier	C	an..4	N		Nicht genutzt
8246	Dangerous goods marking identifier	C	an..4	N		Nicht genutzt
8246	Dangerous goods marking identifier	C	an..4	N		Nicht genutzt
8255	Packing instruction type code	C	an..3	N		Nicht genutzt
8179	Transport means description code	C	an..8	N		Nicht genutzt
8211	Hazardous cargo transport authorisation code	C	an..3	N		Nicht genutzt
C289	Tunnel Restriction	C		N		Nicht genutzt
8461	Tunnel Restriction Code	C	an..6	N		Nicht genutzt

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Beispiel:

```
DGS+ADR++1234'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Generated by GEFEG.FX

Segmente

Nr	Bez	St	MaxWdh	Name
	SG25	O	99	Transport Packaging Unit (TPU) group details
				Must only be sent if information is to be given for certain load units. E.g. 10 sent, 8 ok and 2 damaged. The two damaged load units will then be indicated here.
66	FTX	O	9	Dangerous goods description

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
4451	Text subject code qualifier	M	an..3	M	an..3	**AAD** Dangerous goods technical name
4453	Free text function code	C	an..3	N		Nicht genutzt
C107	Text reference	C		N		Nicht genutzt
4441	Free text description code	M	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
C108	Text literal	C		R		
4440	Free text	M	an..512	M	an..256	Free text - hazardous goods description
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods description
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods description
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods description
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods description
3453	Language name code	C	an..3	O	an..3	
4447	Free text format code	C	an..3	N		Nicht genutzt

Beispiel:

```
FTX+AAD+++Text:Text:Text:Text:Text+de'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG25	O	99	Transport Packaging Unit (TPU) group details
				Must only be sent if information is to be given for certain load units. E.g. 10 sent, 8 ok and 2 damaged. The two damaged load units will then be indicated here.
67	FTX	O	9	Dangerous goods declaration exemption

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
4451	Text subject code qualifier	M	an..3	M	an..3	**HAZ** Hazard information
4453	Free text function code	C	an..3	N		Nicht genutzt
C107	Text reference	C		N		Nicht genutzt
4441	Free text description code	M	an..17	N		Nicht genutzt
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt
C108	Text literal	C		R		
4440	Free text	M	an..512	M	an..256	Free text - hazardous goods - exemption declaration
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods - exemption declaration
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods - exemption declaration
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods - exemption declaration
4440	Free text	C	an..512	O	an..256	Free text - hazardous goods - exemption declaration
3453	Language name code	C	an..3	O	an..3	
4447	Free text format code	C	an..3	N		Nicht genutzt

Beispiel:

```
FTX+HAZ+++Text:Text:Text:Text:Text+de'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG26	O	1	Dimensions of the Transport Packaging Unit (TPU)
68	MEA	M	1	Gross weight of the Transport Packaging Unit (TPU)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAZ** Handling unit measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	R	an..3	**AAB** Goods item gross weight
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**KGM** kilogram
6314	Measure	C	an..18	R	n..9	Gross weight of the Transport Packaging Unit (TPU)
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Beispiel:

```
MEA+AAZ+AAB+KGM:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG26	O	1	Dimensions of the Transport Packaging Unit (TPU)
69	MEA	M	1	Length of the Transport Packaging Unit (TPU)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAZ** Handling unit measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	C	an..3	**LN** Length
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**MMT** millimetre
6314	Measure	C	an..18	R	n..9	Length of the Transport Packaging Unit (TPU)
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Beispiel:

```
MEA+AAZ+LN+MMT:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG26	O	1	Width of the Transport Packaging Unit (TPU)
70	MEA	M	1	Width of the Transport Packaging Unit (TPU)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAZ** Handling unit measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	R	an..3	**WD** Width dimension
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**MMT** millimetre
6314	Measure	C	an..18	R	n..9	Width of the Transport Packaging Unit (TPU)
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Beispiel:

```
MEA+AAZ+WD+MMT:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG26	O	1	Height of the Transport Packaging Unit (TPU)
71	MEA	M	1	Height of the Transport Packaging Unit (TPU)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAZ** Handling unit measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	R	an..3	**HT** Height dimension
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..3	**MMT** millimetre
6314	Measure	C	an..18	R	n..9	Height of the Transport Packaging Unit (TPU)
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Beispiel:

```
MEA+AAZ+HT+MMT:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG26	O	1	Volume of the Transport Packaging Unit (TPU)
72	MEA	M	1	Volume of the Transport Packaging Unit (TPU)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAZ** Handling unit measurement
C502	Measurement details	C		R		
6313	Measured attribute code	C	an..3	C	an..3	**ABJ** Volume
6321	Measurement significance code	C	an..3	N		Nicht genutzt
6155	Non-discrete measurement name code	C	an..17	N		Nicht genutzt
6154	Non-discrete measurement name	C	an..70	N		Nicht genutzt
C174	Value/range	C		R		
6411	Measurement unit code	C	an..8	R	an..8	**DMQ** cubic decimetre **MTQ** cubic metre
6314	Measure	C	an..18	R	n..9	Volume of the Transport Packaging Unit (TPU)
6162	Range minimum quantity	C	n..18	N		Nicht genutzt
6152	Range maximum quantity	C	n..18	N		Nicht genutzt
6432	Significant digits quantity	C	n..2	N		Nicht genutzt
7383	Surface or layer code	C	an..3	N		Nicht genutzt

Beispiel:

```
MEA+AAZ+ABJ+DMQ:9'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG28	O	99	List of individual transport packaging units
73	PCI	M	1	Transport packaging unit label type

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
4233	Marking instructions code	C	an..3	R	an..3	**17** Seller's instructions
C210	Marks & labels	C		N		Nicht genutzt
7102	Shipping marks description	M	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
7102	Shipping marks description	C	an..35	N		Nicht genutzt
8169	Full or empty indicator code	C	an..3	N		Nicht genutzt
C827	Type of marking	C		O		
7511	Marking type code	M	an..3	M	an..3	Data identifier indicating the type of TPU and preceding the license plate on the label (unique ID of the TPU) in bar-code or RFID representation. **1J** Unique license plate number of a handling unit (THU or HU), which is lowest package level, packed with like items JAI019 **3J** Unique license plate number - JIS handling unit with trays JAI019 **4J** Unique license plate number - JIS handling unit with 1..n JIS packages JAI019 **5J** Unique license plate number assigned to a transport handling unit with inner handling units, packed with unlike items. JAI019 **6J** Unique license plate number assigned to a transport handling unit with inner handling units, all packed with like items. JAI019 **J** Unique number of a transport handling unit JAI019
1131	Code list identification code	C	an..17	N		Nicht genutzt
3055	Code list responsible agency code	C	an..3	N		Nicht genutzt

Each PCI-group represents exactly one TPU with its components/properties.
Beispiel:

```
PCI+17+++1J'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG28	O	99	List of individual transport packaging units
74	GIN	O	9999	Label IDs

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
7405	Object identification code qualifier	M	an..3	M	an..3	**ML** Marking/label number
C208	Identity number range	M		M		
7402	Object identifier	M	an..35	M	n..9	Label ID of the innermost logistics package unit assigned by shipper(e.g. 000012345) Packages include also compartments in a JIS container or a virtual container (se process documentation and packaging examples). If the license plate is used (globally unique package ID) then it is strongly advised to use the second DE 7402 as well to transmit the complete ID.
7402	Object identifier	C	an..35	D	an..22	Globally unique package ID of the innermost logistics package unit (license plate), consisting of the data identifier (DI) of the handling unit (e.g. 1J), the issuing agency code (IAC) (e.g. UN for Dun & Breadstreet), the company code of the shipper (e.g. DUNS number) plus the unique ID of the shipping unit assigned by shipper, who was identified e.g. with the DUNS number (e.g. 000012345) => UN123456789000012345 It is recommeded to use globally unique package IDs. If the message is used to generate shipment documents or labels, this data element is the source for the package ID. The format ist either an..20 for the example as shown above or an..22 in case the data identifier is included (1J). The format consists of: DI: an2 (optional) IAC: an2 CID: an..9 SN: n..9
C208	Identity number range	C		O		see C208#1
7402	Object identifier	M	an..35	M	n..9	
7402	Object identifier	C	an..35	D	an..22	
C208	Identity number range	C		O		see C208#1
7402	Object identifier	M	an..35	M	n..9	
7402	Object identifier	C	an..35	D	an..22	
C208	Identity number range	C		O		see C208#1
7402	Object identifier	M	an..35	M	n..9	
7402	Object identifier	C	an..35	D	an..22	
C208	Identity number range	C		O		see C208#1
7402	Object identifier	M	an..35	M	n..9	
7402	Object identifier	C	an..35	D	an..22	

Beispiel:

```
GIN+ML+12345:UN123456789000012345+124:X+125:X+126:X+127:X'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG28	O	99	List of individual transport packaging units
75	GIN	O	9999	Serial Number(s)

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
7405	Object identification code qualifier	M	an..3	M	an..3	**BN** Serial number
C208	Identity number range	M		M		
7402	Object identifier	M	an..35	M	an..35	Identity Number Serial number of part or packaging item. If a serial number according to ISO 15459 is used, it consists of data identifier (DI), issuing agency code (e.g. UN for DUNS), manufacturer code (e.g. DUNS number), part number and serial number. If this number is longer than 35 digits, only the first 35 digits are transmitted here and the remaining digits are entered in DE 7402#2. Otherwise, DE 7402#2 remains blank.
7402	Object identifier	C	an..35	D	an..35	Identity Number Only used, if the serial number is longer than 35 digits. In this case, bytes 36 ... end are transferred here.
C208	Identity number range	C		O		Further identity numbers
7402	Object identifier	M	an..35	M	an..35	Serial number of part. Might consist of data identifier (DI), agency code (e.g. UN for DUNS), manufacturer code (e.g. DUNS number), part number and serial number. If this number is longer than 35 digits, only the first 35 digits are transmitted and the remaining digits are entered in DE 7402#2. Otherwise, DE 7402#2 remains blank.
7402	Object identifier	C	an..35	O	an..35	Only used, if the serial number is longer than 35 digits. In this case, bytes 36 ... end are transferred here.
C208	Identity number range	C		O		Further identity numbers
7402	Object identifier	M	an..35	M	an..35	Serial number of part. Might consist of data identifier (DI), agency code (e.g. UN for DUNS), manufacturer code (e.g. DUNS number), part number and serial number. If this number is longer than 35 digits, only the first 35 digits are transmitted and the remaining digits are entered in DE 7402#2. Otherwise, DE 7402#2 remains blank.
7402	Object identifier	C	an..35	O	an..35	Only used, if the serial number is longer than 35 digits. In this case, bytes 36 ... end are transferred here.
C208	Identity number range	C		O		Further identity numbers
7402	Object identifier	M	an..35	M	an..35	Serial number of part. Might consist of data identifier (DI), agency code (e.g. UN for DUNS), manufacturer code (e.g. DUNS number), part number and serial number. If this number is longer than 35 digits, only the first 35 digits are transmitted and the remaining digits are entered in DE 7402#2. Otherwise, DE 7402#2 remains blank.
7402	Object identifier	C	an..35	O	an..35	Only used, if the serial number is longer than 35 digits. In this case, bytes 36 ... end are transferred here.
C208	Identity number range	C		O		Further identity numbers
7402	Object identifier	M	an..35	M	an..35	Serial number of part. Might consist of data identifier (DI), agency code (e.g. UN for DUNS), manufacturer code (e.g. DUNS number), part number and serial number. If this number is longer than 35 digits, only the first 35 digits are transmitted and the remaining digits are entered in DE 7402#2. Otherwise, DE 7402#2 remains blank.
7402	Object identifier	C	an..35	O	an..35	Only used, if the serial number is longer than 35 digits. In this case, bytes 36 ... end are transferred here.

Beispiel:

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

**GIN+BN+DATAIDENTIFIERUNDUNSNUMBERBEHÄLTERT:YPSERIALNUMMER+DATAIDENTIFIERUN
DUNSNUMBERBEHÄLTERT:YPSERIALNUMMER+DATAIDENTIFIERUNDUNSNUMBERBEHÄLTERT:YPS
ERIALNUMMER+DATAIDENTIFIERUNDUNSNUMBERBEHÄLTERT:YPSERIALNUMMER+DATAIDENTIF
IERUNDUNSNUMBERBEHÄLTERT:YPSERIALNUMMER'**

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
	SG28	O	99	List of individual transport packaging units
76	GIN	O	9999	Package identification, assigned by the logistics service provider

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
7405	Object identification code qualifier	M	an..3	M	an..3	**X01** Package identification, assigned by the logistics service provider 7405
C208	Identity number range	M		M		
7402	Object identifier	M	an..35	M	an..35	Package identification, assigned by the logistics service provider
7402	Object identifier	C	an..35	N		Nicht genutzt
C208	Identity number range	C		O		
7402	Object identifier	M	an..35	M	an..35	see 7402 #1
7402	Object identifier	C	an..35	N		Nicht genutzt
C208	Identity number range	C		O		
7402	Object identifier	M	an..35	M	an..35	see 7402 #1
7402	Object identifier	C	an..35	N		Nicht genutzt
C208	Identity number range	C		O		
7402	Object identifier	M	an..35	M	an..35	see 7402 #1
7402	Object identifier	C	an..35	N		Nicht genutzt
C208	Identity number range	C		O		
7402	Object identifier	M	an..35	M	an..35	see 7402 #1
7402	Object identifier	C	an..35	N		Nicht genutzt

Beispiel:

```
GIN+X01+54321+54323+54322+54330+54342'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
77	UNT	M	1	Message trailer

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
0074	Number of segments in the message	M	n..6	M	n..6	
0062	Message reference number	M	an..14	M	an..14	

Beispiel:

```
UNT+74+12345'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Segmente

Nr	Bez	St	MaxWdh	Name
78	UNZ	M	1	Interchange trailer

Standard				Implementierung		
Bez	Name	St	Format	St	Format	Anwendung / Bemerkung
0036	Interchange control count	M	n..6	M	n..6	
0020	Interchange control reference	M	an..14	M	an..14	

Beispiel:

```
UNZ+1+2022000025'
```

Bez =Bezeichner; Nr = Laufende Segmentnummer im Guide; MaxWdh = Maximale Wiederholung; St = Status (M=Muss/Mandatory, C=Conditional, R=Erforderlich/Required, O=Optional, D=Abhängig von/Dependent, A=Empfohlen/Advised)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

0001 Syntax identifier

Code	Name/description	Code list
UNOA	UN/ECE level A	0001
UNOB	UN/ECE level B	0001
UNOC	UN/ECE level C	0001
UNOD	UN/ECE level D	0001
UNOW	UN/ECE level W	0001

0002 Syntax version number

Code	Name/description	Code list
X	Syntax version 4 ISO 9735-11 profile.	0002

0007 Partner identification code qualifier

Code	Name/description	Code list
1	DUNS (Data Universal Numbering System)	0007
4	IATA (International Air Transport Association)	0007
5	INSEE (Institut National de la Statistique et des Etudes Economiques) - SIRET	0007
8	UCC Communications ID (Uniform Code Council Communications Identifier)	0007
9	DUNS (Data Universal Numbering System) with 4 digit suffix	0007
12	Telephone number	0007
14	GS1	0007
18	AIAG (Automotive Industry Action Group)	0007
22	INSEE (Institut National de la Statistique et des Etudes Economiques) - SIREN	0007
30	ISO 6523: Organization identification	0007
31	DIN (Deutsches Institut fuer Normung)	0007
33	BfA (Bundesversicherungsanstalt fuer Angestellte)	0007
34	National Statistical Agency	0007
51	GEIS (General Electric Information Services)	0007
52	INS (IBM Network Services)	0007
53	Datenzentrale des Einzelhandels	0007
54	Bundesverband der Deutschen Baustoffhaendler	0007
55	Bank identifier code	0007
57	KTNet (Korea Trade Network Services)	0007
58	UPU (Universal Postal Union)	0007
59	ODETTE (Organization for Data Exchange through Tele- Transmission in Europe)	0007
61	SCAC (Standard Carrier Alpha Code)	0007
63	ECA (Electronic Commerce Australia)	0007
65	TELEBOX 400 (Deutsche Telekom)	0007
80	NHS (National Health Service)	0007
82	Statens Teleforvaltning	0007
84	Athens Chamber of Commerce	0007
85	Swiss Chamber of Commerce	0007
86	US Council for International Business	0007
87	National Federation of Chambers of Commerce and Industry	0007
89	Association of British Chambers of Commerce	0007
90	SITA (Societe Internationale de Telecommunications Aeronautiques)	0007
91	Assigned by seller or seller's agent	0007
92	Assigned by buyer or buyer's agent	0007
103	TW, Trade-van	0007
128	CH, BCNR (Swiss Clearing Bank Number)	0007
129	CH, BPI (Swiss Business Partner Identification)	0007
144	US, DoDAAC (Department of Defense Activity Address Code)	0007
145	FR, DGCP (Direction Generale de la Comptabilite Publique)	0007
146	FR, DGI (Direction Generale des Impots)	0007
147	JP, JIPDEC/ECPC (Japan Information Processing Development Corporation / Electronic Commerce Promotion Center)	0007

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
148	ITU (International Telecommunications Union) Data Network Identification Code (DNIC)	0007
500	DE, BDEW (Bundesverband der Energie- und Wasserwirtschaft e.V.)	0007
501	EASEE-gas (European Association for the Streamlining of Energy Exchange)	0007
502	DE, DVGW (Deutsche Vereinigung des Gas- und Wasserfaches e.V.)	0007
Z01	Vehicle registration number	0007
ZZZ	Mutually defined	0007
0035	Test indicator	
Code	Name/description	Code list
1	Interchange is a test	0035
0051	Controlling agency	
Code	Name/description	Code list
UN	UN/CEFACT	0051
0052	Message version number	
Code	Name/description	Code list
D	Draft version/UN/EDIFACT Directory	0052
0054	Message release number	
Code	Name/description	Code list
20B	Release 2020 - B	0054
0057	Association assigned code	
Code	Name/description	Code list
GAVP32	VDA Transport Status Report - IFTSTA V3.2	JAI016
0065	Message type	
Code	Name/description	Code list
IFTSTA	International multimodal status report message	0065
1001	Document name code	
Code	Name/description	Code list
77	Consignment status report	1001
1153	Reference code qualifier	
Code	Name/description	Code list
AAM	Waybill number	1153
AAO	Consignment identifier, consignee assigned	1153
AAP	Partial shipment identifier	1153
AAU	Despatch note document identifier	1153
ABT	Goods declaration document identifier, Customs	1153
AEL	Delivery number (transport)	1153
AFC	Bordereau number	1153
AGK	Application reference number	1153
AKI	Ordering customer's second reference number	1153
ANK	Reference number assigned by third party	1153
AOZ	Implementation version number	1153
AVU	Unique goods shipment identifier	1153
FF	Consignment identifier, freight forwarder assigned	1153
HWB	House waybill number	1153
MWB	Master air waybill number	1153
TIN	Transport instruction number	1153
1225	Message function code	
Code	Name/description	Code list
5	Replace	1225
9	Original	1225

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
55	Notification only	1225
2005	**Date or time or period function code qualifier**	
Code	Name/description	Code list
41	Event duration, expected	2005
78	Event date/time/period, actual	2005
132	Transport means arrival date time, estimated	2005
136	Transport means departure date time, actual	2005
137	Document issue date time	2005
192	Expiration date/time of customs document	2005
334	Status change date/time	2005
2379	**Date or time or period format code**	
Code	Name/description	Code list
102	CCYYMMDD	2379
203	CCYYMMDDHHMM	2379
204	CCYYMMDDHHMMSS	2379
205	CCYYMMDDHHMMZHHMM	2379
208	CCYYMMDDHHMMSSZHHMM	2379
401	HHMM	2379
3035	**Party function code qualifier**	
Code	Name/description	Code list
CA	Carrier	3035
CW	Equipment owner	3035
FW	Freight forwarder	3035
MR	Message recipient	3035
MS	Document/message issuer/sender	3035
SF	Ship from	3035
ST	Ship to	3035
3055	**Code list responsible agency code**	
Code	Name/description	Code list
ADE	Account number	3055
O91	Assigned by the provider of the empty packaging	3055
O92	Assigned by the receiver of the empty packaging	3055
PE	Plant number	3055
O92	Assigned by the receiver of the empty packaging	ODDC101(1)
X1	GALIA France Package Type Code	ODDC101(1)
X2	VDA Germany Package Type Code	ODDC101(1)
X3	Other third party Package Type Code	ODDC101(1)
5	ISO (International Organization for Standardization)	3055
6	UN/ECE (United Nations - Economic Commission for Europe)	3055
10	ODETTE	3055
16	US, D&B (Dun & Bradstreet Corporation)	3055
91	Assigned by seller or seller's agent	3055
92	Assigned by buyer or buyer's agent	3055
182	US, Standard Carrier Alpha Code (Motor)	3055
3139	**Contact function code**	
Code	Name/description	Code list
IC	Information contact	3139
3155	**Communication means type code**	
Code	Name/description	Code list
TE	Telephone	3155

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

3207 Country identifier

Code	Name/description	Code list
AD	ANDORRA	3207
AE	UNITED ARAB EMIRATES	3207
AF	AFGHANISTAN	3207
AG	ANTIGUA AND BARBUDA	3207
AI	ANGUILLA	3207
AL	ALBANIA	3207
AM	ARMENIA	3207
AN	NETHERLANDS ANTILLES	3207
AO	ANGOLA	3207
AQ	ANTARCTICA	3207
AR	ARGENTINA	3207
AS	AMERICAN SAMOA	3207
AT	AUSTRIA	3207
AU	AUSTRALIA	3207
AW	ARUBA	3207
AX	ÅLAND ISLANDS	3207
AZ	AZERBAIJAN	3207
BA	BOSNIA AND HERZEGOVINA	3207
BB	BARBADOS	3207
BD	BANGLADESH	3207
BE	BELGIUM	3207
BF	BURKINA FASO	3207
BG	BULGARIA	3207
BH	BAHRAIN	3207
BI	BURUNDI	3207
BJ	BENIN	3207
BL	SAINT BARTHÉLEMY	3207
BM	BERMUDA	3207
BN	BRUNEI DARUSSALAM	3207
BO	BOLIVIA (PLURINATIONAL STATE OF)	3207
BQ	BONAIRE, SINT EUSTATIUS AND SABA	3207
BR	BRAZIL	3207
BS	BAHAMAS	3207
BT	BHUTAN	3207
BV	BOUVET ISLAND	3207
BW	BOTSWANA	3207
BY	BELARUS	3207
BZ	BELIZE	3207
CA	CANADA	3207
CC	COCOS (KEELING) ISLANDS	3207
CD	CONGO, DEMOCRATIC REPUBLIC OF	3207
CF	CENTRAL AFRICAN REPUBLIC	3207
CG	CONGO	3207
CH	SWITZERLAND	3207
CI	COTE D'IVOIRE	3207
CK	COOK ISLANDS	3207
CL	CHILE	3207
CM	CAMEROON	3207
CN	CHINA	3207
CO	COLOMBIA	3207
CR	COSTA RICA	3207
CS	SERBIA AND MONTENEGRO	3207
CU	CUBA	3207

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
CV	CAPE VERDE	3207
CW	CURAÇAO	3207
CX	CHRISTMAS ISLAND	3207
CY	CYPRUS	3207
CZ	CZECHIA	3207
DE	GERMANY	3207
DJ	DJIBOUTI	3207
DK	DENMARK	3207
DM	DOMINICA	3207
DO	DOMINICAN REPUBLIC	3207
DZ	ALGERIA	3207
EC	ECUADOR	3207
EE	ESTONIA	3207
EG	EGYPT	3207
EH	WESTERN SAHARA	3207
ER	ERITREA	3207
ES	SPAIN	3207
ET	ETHIOPIA	3207
FI	FINLAND	3207
FJ	FIJI	3207
FK	FALKLAND ISLANDS (MALVINAS)	3207
FM	MICRONESIA (FEDERATED STATES OF)	3207
FO	FAROE ISLANDS	3207
FR	FRANCE	3207
GA	GABON	3207
GB	UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND	3207
GD	GRENADA	3207
GE	GEORGIA	3207
GF	FRENCH GUIANA	3207
GG	GUERNSEY	3207
GH	GHANA	3207
GI	GIBRALTAR	3207
GL	GREENLAND	3207
GM	GAMBIA	3207
GN	GUINEA	3207
GP	GUADELOUPE	3207
GQ	EQUATORIAL GUINEA	3207
GR	GREECE	3207
GS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	3207
GT	GUATEMALA	3207
GU	GUAM	3207
GW	GUINEA-BISSAU	3207
GY	GUYANA	3207
HK	HONG KONG	3207
HM	HEARD ISLAND AND MCDONALD ISLANDS	3207
HN	HONDURAS	3207
HR	CROATIA	3207
HT	HAITI	3207
HU	HUNGARY	3207
ID	INDONESIA	3207
IE	IRELAND	3207
IL	ISRAEL	3207
IM	ISLE OF MAN	3207
IN	INDIA	3207
IO	BRITISH INDIAN OCEAN TERRITORY	3207

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
IQ	IRAQ	3207
IR	IRAN (ISLAMIC REPUBLIC OF)	3207
IS	ICELAND	3207
IT	ITALY	3207
JE	JERSEY	3207
JM	JAMAICA	3207
JO	JORDAN	3207
JP	JAPAN	3207
KE	KENYA	3207
KG	KYRGYZSTAN	3207
KH	CAMBODIA	3207
KI	KIRIBATI	3207
KM	COMOROS	3207
KN	SAINT KITTS AND NEVIS	3207
KP	KOREA (DEMOCRATIC PEOPLE'S REPUBLIC OF)	3207
KR	KOREA, REPUBLIC OF	3207
KW	KUWAIT	3207
KY	CAYMAN ISLANDS	3207
KZ	KAZAKHSTAN	3207
LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	3207
LB	LEBANON	3207
LC	SAINT LUCIA	3207
LI	LIECHTENSTEIN	3207
LK	SRI LANKA	3207
LR	LIBERIA	3207
LS	LESOTHO	3207
LT	LITHUANIA	3207
LU	LUXEMBOURG	3207
LV	LATVIA	3207
LY	LIBYA	3207
MA	MOROCCO	3207
MC	MONACO	3207
MD	MOLDOVA, REPUBLIC OF	3207
ME	MONTENEGRO	3207
MF	SAINT MARTIN (FRENCH PART)	3207
MG	MADAGASCAR	3207
MH	MARSHALL ISLANDS	3207
MK	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	3207
ML	MALI	3207
MM	MYANMAR	3207
MN	MONGOLIA	3207
MO	MACAO	3207
MP	NORTHERN MARIANA ISLANDS	3207
MQ	MARTINIQUE	3207
MR	MAURITANIA	3207
MS	MONTSERRAT	3207
MT	MALTA	3207
MU	MAURITIUS	3207
MV	MALDIVES	3207
MW	MALAWI	3207
MX	MEXICO	3207
MY	MALAYSIA	3207
MZ	MOZAMBIQUE	3207
NA	NAMIBIA	3207
NC	NEW CALEDONIA	3207

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
NE	NIGER	3207
NF	NORFOLK ISLAND	3207
NG	NIGERIA	3207
NI	NICARAGUA	3207
NL	NETHERLANDS	3207
NO	NORWAY	3207
NP	NEPAL	3207
NR	NAURU	3207
NU	NIUE	3207
NZ	NEW ZEALAND	3207
OM	OMAN	3207
PA	PANAMA	3207
PE	PERU	3207
PF	FRENCH POLYNESIA	3207
PG	PAPUA NEW GUINEA	3207
PH	PHILIPPINES	3207
PK	PAKISTAN	3207
PL	POLAND	3207
PM	SAINT PIERRE AND MIQUELON	3207
PN	PITCAIRN	3207
PR	PUERTO RICO	3207
PS	PALESTINE, STATE OF	3207
PT	PORTUGAL	3207
PW	PALAU	3207
PY	PARAGUAY	3207
QA	QATAR	3207
RE	REUNION	3207
RO	ROMANIA	3207
RS	SERBIA	3207
RU	RUSSIAN FEDERATION	3207
RW	RWANDA	3207
SA	SAUDI ARABIA	3207
SB	SOLOMON ISLANDS	3207
SC	SEYCHELLES	3207
SD	SUDAN	3207
SE	SWEDEN	3207
SG	SINGAPORE	3207
SH	SAINT HELENA, ASCENSION AND TRISTAN DA CUNHA	3207
SI	SLOVENIA	3207
SJ	SVALBARD AND JAN MAYEN	3207
SK	SLOVAKIA	3207
SL	SIERRA LEONE	3207
SM	SAN MARINO	3207
SN	SENEGAL	3207
SO	SOMALIA	3207
SR	SURINAME	3207
SS	SOUTH SUDAN	3207
ST	SAO TOME AND PRINCIPE	3207
SV	EL SALVADOR	3207
SX	SINT MAARTEN (DUTCH PART)	3207
SY	SYRIAN ARAB REPUBLIC	3207
SZ	SWAZILAND	3207
TC	TURKS AND CAICOS ISLANDS	3207
TD	CHAD	3207
TF	FRENCH SOUTHERN TERRITORIES	3207

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
TG	TOGO	3207
TH	THAILAND	3207
TJ	TAJIKISTAN	3207
TK	TOKELAU	3207
TL	TIMOR-LESTE	3207
TM	TURKMENISTAN	3207
TN	TUNISIA	3207
TO	TONGA	3207
TR	TURKEY	3207
TT	TRINIDAD AND TOBAGO	3207
TV	TUVALU	3207
TW	TAIWAN, PROVINCE OF CHINA	3207
TZ	TANZANIA, UNITED REPUBLIC OF	3207
UA	UKRAINE	3207
UG	UGANDA	3207
UM	UNITED STATES MINOR OUTLYING ISLANDS	3207
US	UNITED STATES OF AMERICA	3207
UY	URUGUAY	3207
UZ	UZBEKISTAN	3207
VA	HOLY SEE	3207
VC	SAINT VINCENT AND THE GRENADINES	3207
VE	VENEZUELA (BOLIVARIAN REPUBLIC OF)	3207
VG	VIRGIN ISLANDS, BRITISH	3207
VI	VIRGIN ISLANDS, U.S.	3207
VN	VIET NAM	3207
VU	VANUATU	3207
WF	WALLIS AND FUTUNA	3207
WS	SAMOA	3207
YE	YEMEN	3207
YT	MAYOTTE	3207
YU	YUGOSLAVIA	3207
ZA	SOUTH AFRICA	3207
ZM	ZAMBIA	3207
ZW	ZIMBABWE	3207

3227 Location function code qualifier

Code	Name/description	Code list
5	Place of departure	3227
7	Place of delivery	3227
11	Place of discharge	3227
41	Consignment entry customs office location	3227
60	Place of arrival	3227
172	Reporting location	3227

3453 Language name code

Code	Name/description	Code list
AA	Afar	3453
aa	Afar	3453
AB	Abkhazian	3453
ab	Abkhazian	3453
AE	Avestan	3453
ae	Avestan	3453
AF	Afrikaans	3453
af	Afrikaans	3453
AK	Akan	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
ak	Akan	3453
AM	Amharic	3453
am	Amharic	3453
AN	Aragonese	3453
an	Aragonese	3453
AR	Arabic	3453
ar	Arabic	3453
AS	Assamese	3453
as	Assamese	3453
AV	Avaric	3453
av	Avaric	3453
AY	Aymara	3453
ay	Aymara	3453
AZ	Azerbaijani	3453
az	Azerbaijani	3453
BA	Bashkir	3453
ba	Bashkir	3453
BE	Belarusian	3453
be	Belarusian	3453
BG	Bulgarian	3453
bg	Bulgarian	3453
BH	Bihari languages	3453
bh	Bihari languages	3453
BI	Bislama	3453
bi	Bislama	3453
BM	Bambara	3453
bm	Bambara	3453
BN	Bengali	3453
bn	Bengali	3453
BO	Tibetan	3453
bo	Tibetan	3453
BR	Breton	3453
br	Breton	3453
BS	Bosnian	3453
bs	Bosnian	3453
CA	Catalan; Valencian	3453
ca	Catalan; Valencian	3453
CE	Chechen	3453
ce	Chechen	3453
CH	Chamorro	3453
ch	Chamorro	3453
CO	Corsican	3453
co	Corsican	3453
CR	Cree	3453
cr	Cree	3453
CS	Czech	3453
cs	Czech	3453
CU	Church Slavic; Old Slavonic; Church Slavonic; Old Bulgarian; Old Church Slavonic	3453
cu	Church Slavic; Old Slavonic; Church Slavonic; Old Bulgarian; Old Church Slavonic	3453
CV	Chuvash	3453
cv	Chuvash	3453
CY	Welsh	3453
cy	Welsh	3453
DA	Danish	3453
da	Danish	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
DE	German	3453
de	German	3453
DV	Divehi; Dhivehi; Maldivian	3453
dv	Divehi; Dhivehi; Maldivian	3453
DZ	Dzongkha	3453
dz	Dzongkha	3453
EE	Ewe	3453
ee	Ewe	3453
EL	Greek; Modern (1453-)	3453
el	Greek; Modern (1453-)	3453
EN	English	3453
en	English	3453
EO	Esperanto	3453
eo	Esperanto	3453
ES	Spanish; Castilian	3453
es	Spanish; Castilian	3453
ET	Estonian	3453
et	Estonian	3453
EU	Basque	3453
eu	Basque	3453
FA	Persian	3453
fa	Persian	3453
FF	Fulah	3453
ff	Fulah	3453
FI	Finnish	3453
fi	Finnish	3453
FJ	Fijian	3453
fj	Fijian	3453
FO	Faroese	3453
fo	Faroese	3453
FR	French	3453
fr	French	3453
FY	Western Frisian	3453
fy	Western Frisian	3453
GA	Irish	3453
ga	Irish	3453
GD	Gaelic; Scottish Gaelic	3453
gd	Gaelic; Scottish Gaelic	3453
GL	Galician	3453
gl	Galician	3453
GN	Guarani	3453
gn	Guarani	3453
GU	Gujarati	3453
gu	Gujarati	3453
GV	Manx	3453
gv	Manx	3453
HA	Hausa	3453
ha	Hausa	3453
HE	Hebrew	3453
he	Hebrew	3453
HI	Hindi	3453
hi	Hindi	3453
HO	Hiri Motu	3453
ho	Hiri Motu	3453
HR	Croatian	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
hr	Croatian	3453
HT	Haitian; Haitian Creole	3453
ht	Haitian; Haitian Creole	3453
HU	Hungarian	3453
hu	Hungarian	3453
HY	Armenian	3453
hy	Armenian	3453
HZ	Herero	3453
hz	Herero	3453
IA	Interlingua (International Auxiliary Language Association)	3453
ia	Interlingua (International Auxiliary Language Association)	3453
ID	Indonesian	3453
id	Indonesian	3453
IE	Interlingue; Occidental	3453
ie	Interlingue; Occidental	3453
IG	Igbo	3453
ig	Igbo	3453
II	Sichuan Yi; Nuosu	3453
ii	Sichuan Yi; Nuosu	3453
IK	Inupiaq	3453
ik	Inupiaq	3453
IO	Ido	3453
io	Ido	3453
IS	Icelandic	3453
is	Icelandic	3453
IT	Italian	3453
it	Italian	3453
IU	Inuktiut	3453
iu	Inuktiut	3453
JA	Japanese	3453
ja	Japanese	3453
JV	Javanese	3453
jv	Javanese	3453
JW	Javanese	3453
jw	Javanese	3453
KA	Georgian	3453
ka	Georgian	3453
KG	Kongo	3453
kg	Kongo	3453
KI	Kikuyu; Gikuyu	3453
ki	Kikuyu; Gikuyu	3453
KJ	Kuanyama; Kwanyama	3453
kj	Kuanyama; Kwanyama	3453
KK	Kazakh	3453
kk	Kazakh	3453
KL	Kalaallisut; Greenlandic	3453
kl	Kalaallisut; Greenlandic	3453
KM	Central Khmer	3453
km	Central Khmer	3453
KN	Kannada	3453
kn	Kannada	3453
KO	Korean	3453
ko	Korean	3453
KR	Kanuri	3453
kr	Kanuri	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
KS	Kashmiri	3453
ks	Kashmiri	3453
KU	Kurdish	3453
ku	Kurdish	3453
KV	Komi	3453
kv	Komi	3453
KW	Cornish	3453
kw	Cornish	3453
KY	Kirghiz; Kyrgyz	3453
ky	Kirghiz; Kyrgyz	3453
LA	Latin	3453
la	Latin	3453
LB	Luxembourgish; Letzeburgesch	3453
lb	Luxembourgish; Letzeburgesch	3453
LG	Ganda	3453
lg	Ganda	3453
LI	Limburgan; Limburger; Limburgish	3453
li	Limburgan; Limburger; Limburgish	3453
LN	Lingala	3453
ln	Lingala	3453
LO	Lao	3453
lo	Lao	3453
LT	Lithuanian	3453
lt	Lithuanian	3453
LU	Luba-Katanga	3453
lu	Luba-Katanga	3453
LV	Latvian	3453
lv	Latvian	3453
MG	Malagasy	3453
mg	Malagasy	3453
MH	Marshallese	3453
mh	Marshallese	3453
MI	Maori	3453
mi	Maori	3453
MK	Macedonian	3453
mk	Macedonian	3453
ML	Malayalam	3453
ml	Malayalam	3453
MN	Mongolian	3453
mn	Mongolian	3453
MO	Moldavian; Moldovan	3453
mo	Moldavian; Moldovan	3453
MR	Marathi	3453
mr	Marathi	3453
MS	Malay	3453
ms	Malay	3453
MT	Maltese	3453
mt	Maltese	3453
MY	Burmese	3453
my	Burmese	3453
NA	Nauru	3453
na	Nauru	3453
NB	Bokmal Norwegian; Norwegian Bokmal	3453
nb	Bokmal Norwegian; Norwegian Bokmal	3453
ND	Ndebele; North; North Ndebele	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
nd	Ndebele; North; North Ndebele	3453
NE	Nepali	3453
ne	Nepali	3453
NG	Ndonga	3453
ng	Ndonga	3453
NL	Dutch; Flemish	3453
nl	Dutch; Flemish	3453
NN	Norwegian Nynorsk; Nynorsk, Norwegian	3453
nn	Norwegian Nynorsk; Nynorsk, Norwegian	3453
NO	Norwegian	3453
no	Norwegian	3453
NR	Ndebele; South; South Ndebele	3453
nr	Ndebele; South; South Ndebele	3453
NV	Navajo; Navaho	3453
nv	Navajo; Navaho	3453
NY	Chichewa; Chewa; Nyanja	3453
ny	Chichewa; Chewa; Nyanja	3453
OC	Occitan (post 1500)	3453
oc	Occitan (post 1500)	3453
OJ	Ojibwa	3453
oj	Ojibwa	3453
OM	Oromo	3453
om	Oromo	3453
OR	Oriya	3453
or	Oriya	3453
OS	Ossetian; Ossetic	3453
os	Ossetian; Ossetic	3453
PA	Panjabi; Punjabi	3453
pa	Panjabi; Punjabi	3453
PI	Pali	3453
pi	Pali	3453
PL	Polish	3453
pl	Polish	3453
PS	Pushto; Pashto	3453
ps	Pushto; Pashto	3453
PT	Portuguese	3453
pt	Portuguese	3453
QU	Quechua	3453
qu	Quechua	3453
RM	Romansh	3453
rm	Romansh	3453
RN	Rundi	3453
rn	Rundi	3453
RO	Romanian	3453
ro	Romanian	3453
RU	Russian	3453
ru	Russian	3453
RW	Kinyarwanda	3453
rw	Kinyarwanda	3453
SA	Sanskrit	3453
sa	Sanskrit	3453
SC	Sardinian	3453
sc	Sardinian	3453
SD	Sindhi	3453
sd	Sindhi	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
SE	Northern Sami	3453
se	Northern Sami	3453
SG	Sango	3453
sg	Sango	3453
SH	Serbo-Croatian	3453
sh	Serbo-Croatian	3453
SI	Sinhala; Sinhalese	3453
si	Sinhala; Sinhalese	3453
SK	Slovak	3453
sk	Slovak	3453
SL	Slovenian	3453
sl	Slovenian	3453
SM	Samoan	3453
sm	Samoan	3453
SN	Shona	3453
sn	Shona	3453
SO	Somali	3453
so	Somali	3453
SQ	Albanian	3453
sq	Albanian	3453
SR	Serbian	3453
sr	Serbian	3453
SS	Swati	3453
ss	Swati	3453
ST	Sotho, Southern	3453
st	Sotho, Southern	3453
SU	Sundanese	3453
su	Sundanese	3453
SV	Swedish	3453
sv	Swedish	3453
SW	Swahili	3453
sw	Swahili	3453
TA	Tamil	3453
ta	Tamil	3453
TE	Telugu	3453
te	Telugu	3453
TG	Tajik	3453
tg	Tajik	3453
TH	Thai	3453
th	Thai	3453
TI	Tigrinya	3453
ti	Tigrinya	3453
TK	Turkmen	3453
tk	Turkmen	3453
TL	Tagalog	3453
tl	Tagalog	3453
TN	Tswana	3453
tn	Tswana	3453
TO	Tonga (Tonga Islands)	3453
to	Tonga (Tonga Islands)	3453
TR	Turkish	3453
tr	Turkish	3453
TS	Tsonga	3453
ts	Tsonga	3453
TT	Tatar	3453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
tt	Tatar	3453
TW	Twi	3453
tw	Twi	3453
TY	Tahitian	3453
ty	Tahitian	3453
UG	Uighur; Uyghur	3453
ug	Uighur; Uyghur	3453
UK	Ukrainian	3453
uk	Ukrainian	3453
UR	Urdu	3453
ur	Urdu	3453
UZ	Uzbek	3453
uz	Uzbek	3453
VE	Venda	3453
ve	Venda	3453
VI	Vietnamese	3453
vi	Vietnamese	3453
VO	Volapük	3453
vo	Volapük	3453
WA	Walloon	3453
wa	Walloon	3453
WO	Wolof	3453
wo	Wolof	3453
XH	Xhosa	3453
xh	Xhosa	3453
YI	Yiddish	3453
yi	Yiddish	3453
YO	Yoruba	3453
yo	Yoruba	3453
ZA	Zhuang; Chuang	3453
za	Zhuang; Chuang	3453
ZH	Chinese	3453
zh	Chinese	3453
ZU	Zulu	3453
zu	Zulu	3453

4233 Marking instructions code

Code	Name/description	Code list
17	Seller's instructions	4233

4404 Status description

Code	Name/description	Code list
Ordered	Operational transport order	ODDC160(1)
Shipped	Actual shipping (according to shipping notification or shipping document)	ODDC160(1)

4405 Transport status

Code	Name/description	Code list
1	Arrival, completed	ODDC144(1)
12	Cleared, by customs	ODDC144(1)
13	Collection/pick-up, completed - taken over	ODDC144(1)
16	Crossed border	ODDC144(1)
20	Delayed	ODDC144(1)
21	Delivery, completed - delivered / handed over(ok) - Proof of Delivery	ODDC144(1)
24	Departure, completed	ODDC144(1)
29	Unloaded - delivered / handed over(ok)	ODDC144(1)
31	En route	ODDC144(1)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
47	Moved into X-dock / package depot	ODDC144(1)
48	Loaded	ODDC144(1)
74	Received - taken over	ODDC144(1)
88	Split consignment	ODDC144(1)
102	Unknown	ODDC144(1)
106	Delivery refused - Reception refused by the Ship-to (of the original despatch advice)	ODDC144(1)
111	Terminated	ODDC144(1)
115	Discrepancy - handed or taken over with differences	ODDC144(1)
117	Missing - taken over with difference in quantity undershipped	ODDC144(1)
125	No status - status not available	ODDC144(1)
126	Customs clearance, in progress	ODDC144(1)
128	Awaiting customs import release	ODDC144(1)
218	Damaged	ODDC144(1)
363	Loading, ready - made ready for pick-up	ODDC144(1)
Y01	Quantity deviation - Overshipped	ODDC144(1)
Y02	Not taken over	ODDC144(1)
Y04	Dirty	ODDC144(1)
Y05	GEO fence crossed	ODDC144(1)
Y06	International waters reached	ODDC144(1)
Y07	Made ready for pick-up with differences	ODDC144(1)
Y08	Loaded, with discrepancies	ODDC144(1)
Y12	Delivered / handed over with deviations	ODDC144(1)
Y13	Process related downtime	ODDC144(1)
Y21	Delivered / handed over with deviations - PoD	ODDC144(1)
Y30	Means of transport changed	ODDC144(1)
Y31	Other information	ODDC144(1)
Y32	Issue completed - ship-from reports	ODDC144(1)
Y33	Issue completed with discrepancy - ship-from reports	ODDC144(1)
Y34	Issue not completed - ship-from reports	ODDC144(1)
Y35	Pick-up - forwarder or carrier reports	ODDC144(1)
Y36	Pick-up completed with discrepancy - forwarder or carrier reports	ODDC144(1)
Y37	Receipt completed with discrepancy - ship-to reports	ODDC144(1)
Y38	Receipt not completed - ship-to reports	ODDC144(1)
Y39	Unloading completed with discrepancy - ship-to or LSP reports	ODDC144(1)
Y40	Delivery completed/handed over by carrier to the next partner - forwarder or carrier reports	ODDC144(1)
Y41	Delivery refused/handed over by carrier to the next partner - forwarder or carrier reports	ODDC144(1)
Y42	Proof of delivery (PoD) not completed - forwarder or carrier reports	ODDC144(1)
Y43	Delivery not completed/handed over by carrier to the next partner - forwarder or carrier reports	ODDC144(1)
Y44	No further status information for this transport	ODDC144(1)
Y45	Awaiting customs export clearance	ODDC144(1)

4441 Free text description code

Code	Name/description	Code list
-	No restrictions for the transport of dangerous goods	4441
B	Passage forbidden through tunnels of category B, C, D and E	4441
B/D	Passage forbidden through tunnels of category B and C when carried in tanks; Passage forbidden through tunnels of category D and E	4441
B/E	Passage forbidden through tunnels of category B, C and D when carried in tanks; Passage forbidden through tunnels of category E	4441
B1000C	Passage forbidden through tunnels of category B when the total net explosive mass per transport unit is greater than 1000 kg Passage forbidden through tunnels of category C, D and E	4441
C	Passage forbidden through tunnels of category C, D and E	4441
C/D	Passage forbidden through tunnels of category C when carried in tanks:Passage forbidden through tunnels of category D and E	4441

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
C/E	Passage forbidden through tunnels of category C and D when carried in tanks; Passage forbidden through tunnels of category E	4441
C5000D	Passage forbidden through tunnels of category C when the total net explosive mass per transport unit is greater than 5000 kg; Passage forbidden through tunnels of category D and E	4441
D	Passage forbidden through tunnels of category D and E	4441
D/E	Passage forbidden through tunnels of category D when carried in bulk or in tanks; Passage forbidden through tunnels of category E	4441
E	Passage forbidden through tunnels of category E	4441

4451 Text subject code qualifier

Code	Name/description	Code list
AAD	Dangerous goods technical name	4451
HAZ	Hazard information	4451

6311 Measurement purpose code qualifier

Code	Name/description	Code list
AAX	Consignment measurement	6311
AAZ	Handling unit measurement	6311
LMT	Loading meters	6311

6313 Measured attribute code

Code	Name/description	Code list
AAB	Goods item gross weight	6313
AAD	Consignment gross weight	6313
ABJ	Volume	6313
HT	Height dimension	6313
LN	Length	6313
WD	Width dimension	6313

6411 Measurement unit code

Code	Name/description	Code list
DMQ	cubic decimetre	6411
KGM	kilogram	6411
LTR	litre	6411
MMT	millimetre	6411
MTQ	cubic metre	6411
MTR	metre	6411

7041 Power type code

Code	Name/description	Code list
1	Diesel	7041
2	Diesel and electric	7041
3	Electric	7041
4	Liquid Propane Gas	7041
5	Petrol	7041
6	Petrol and electric	7041
7	Hydrogen	7041
8	Compressed Natural Gas	7041
9	Liquified Natural Gas	7041

7065 Package type code (bundle or handling unit), assigned by the provider of the empty packaging

Code	Name/description	Code list
43	Bag, super bulk	7065
44	Bag, polybag	7065
1A	Drum, steel	7065
1B	Drum, aluminium	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
1D	Drum, plywood	7065
1F	Container, flexible	7065
1G	Drum, fibre	7065
1W	Drum, wooden	7065
2C	Barrel, wooden	7065
3A	Jerrican, steel	7065
3H	Jerrican, plastic	7065
4A	Box, steel	7065
4B	Box, aluminium	7065
4C	Box, natural wood	7065
4D	Box, plywood	7065
4F	Box, reconstituted wood	7065
4G	Box, fibreboard	7065
4H	Box, plastic	7065
5H	Bag, woven plastic	7065
5L	Bag, textile	7065
5M	Bag, paper	7065
6H	Composite packaging, plastic receptacle	7065
6P	Composite packaging, glass receptacle	7065
7A	Case, car	7065
7B	Case, wooden	7065
8A	Pallet, wooden	7065
8B	Crate, wooden	7065
8C	Bundle, wooden	7065
AA	Intermediate bulk container, rigid plastic	7065
AB	Receptacle, fibre	7065
AC	Receptacle, paper	7065
AD	Receptacle, wooden	7065
AE	Aerosol	7065
AF	Pallet, modular, collars 80cms × 60cms	7065
AG	Pallet, shrinkwrapped	7065
AH	Pallet, 100cms × 110cms	7065
AI	Clamshell	7065
AJ	Cone	7065
AL	Ball	7065
AM	Ampoule, non-protected	7065
AP	Ampoule, protected	7065
AT	Atomizer	7065
AV	Capsule	7065
B4	Belt	7065
BA	Barrel	7065
BB	Bobbin	7065
BC	Bottlecrate / bottlerack	7065
BD	Board	7065
BE	Bundle	7065
BF	Balloon, non-protected	7065
BG	Bag	7065
BH	Bunch	7065
BI	Bin	7065
BJ	Bucket	7065
BK	Basket	7065
BL	Bale, compressed	7065
BM	Basin	7065
BN	Bale, non-compressed	7065
BO	Bottle, non-protected, cylindrical	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
BP	Balloon, protected	7065
BQ	Bottle, protected cylindrical	7065
BR	Bar	7065
BS	Bottle, non-protected, bulbous	7065
BT	Bolt	7065
BU	Butt	7065
BV	Bottle, protected bulbous	7065
BW	Box, for liquids	7065
BX	Box	7065
BY	Board, in bundle/bunch/truss	7065
BZ	Bars, in bundle/bunch/truss	7065
CA	Can, rectangular	7065
CB	Crate, beer	7065
CC	Churn	7065
CD	Can, with handle and spout	7065
CE	Creel	7065
CF	Coffer	7065
CG	Cage	7065
CH	Chest	7065
CI	Canister	7065
CJ	Coffin	7065
CK	Cask	7065
CL	Coil	7065
CM	Card	7065
CN	Container, not otherwise specified as transport equipment	7065
CO	Carboy, non-protected	7065
CP	Carboy, protected	7065
CQ	Cartridge	7065
CR	Crate	7065
CS	Case	7065
CT	Carton	7065
CU	Cup	7065
CV	Cover	7065
CW	Cage, roll	7065
CX	Can, cylindrical	7065
CY	Cylinder	7065
CZ	Canvas	7065
DA	Crate, multiple layer, plastic	7065
DB	Crate, multiple layer, wooden	7065
DC	Crate, multiple layer, cardboard	7065
DG	Cage, Commonwealth Handling Equipment Pool (CHEP)	7065
DH	Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox	7065
DI	Drum, iron	7065
DJ	Demijohn, non-protected	7065
DK	Crate, bulk, cardboard	7065
DL	Crate, bulk, plastic	7065
DM	Crate, bulk, wooden	7065
DN	Dispenser	7065
DP	Demijohn, protected	7065
DR	Drum	7065
DS	Tray, one layer no cover, plastic	7065
DT	Tray, one layer no cover, wooden	7065
DU	Tray, one layer no cover, polystyrene	7065
DV	Tray, one layer no cover, cardboard	7065
DW	Tray, two layers no cover, plastic tray	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
DX	Tray, two layers no cover, wooden	7065
DY	Tray, two layers no cover, cardboard	7065
EC	Bag, plastic	7065
ED	Case, with pallet base	7065
EE	Case, with pallet base, wooden	7065
EF	Case, with pallet base, cardboard	7065
EG	Case, with pallet base, plastic	7065
EH	Case, with pallet base, metal	7065
EI	Case, isothermic	7065
EN	Envelope	7065
FB	Flexibag	7065
FC	Crate, fruit	7065
FD	Crate, framed	7065
FE	Flexitank	7065
FI	Firkin	7065
FL	Flask	7065
FO	Footlocker	7065
FP	Filmpack	7065
FR	Frame	7065
FT	Foodtainer	7065
FW	Cart, flatbed	7065
FX	Bag, flexible container	7065
GB	Bottle, gas	7065
GI	Girder	7065
GL	Container, gallon	7065
GR	Receptacle, glass	7065
GU	Tray, containing horizontally stacked flat items	7065
GY	Bag, gunny	7065
GZ	Girders, in bundle/bunch/truss	7065
HA	Basket, with handle, plastic	7065
HB	Basket, with handle, wooden	7065
HC	Basket, with handle, cardboard	7065
HG	Hogshead	7065
HN	Hanger	7065
HR	Hamper	7065
IA	Package, display, wooden	7065
IB	Package, display, cardboard	7065
IC	Package, display, plastic	7065
ID	Package, display, metal	7065
IE	Package, show	7065
IF	Package, flow	7065
IG	Package, paper wrapped	7065
IH	Drum, plastic	7065
IK	Package, cardboard, with bottle grip-holes	7065
IL	Tray, rigid, lidded stackable (CEN TS 14482:2002)	7065
IN	Ingot	7065
IZ	Ingots, in bundle/bunch/truss	7065
JB	Bag, jumbo	7065
JC	Jerrican, rectangular	7065
JG	Jug	7065
JR	Jar	7065
JT	Jutebag	7065
JY	Jerrican, cylindrical	7065
KG	Keg	7065
KI	Kit	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
LE	Luggage	7065
LG	Log	7065
LT	Lot	7065
LU	Lug	7065
LV	Liftvan	7065
LZ	Logs, in bundle/bunch/truss	7065
MA	Crate, metal	7065
MB	Bag, multiply	7065
MC	Crate, milk	7065
ME	Container, metal	7065
MR	Receptacle, metal	7065
MS	Sack, multi-wall	7065
MT	Mat	7065
MW	Receptacle, plastic wrapped	7065
MX	Matchbox	7065
NA	Not available	7065
NE	Unpacked or unpackaged	7065
NF	Unpacked or unpackaged, single unit	7065
NG	Unpacked or unpackaged, multiple units	7065
NS	Nest	7065
NT	Net	7065
NU	Net, tube, plastic	7065
NV	Net, tube, textile	7065
O1	Two sided cage on wheels with fixing strap	7065
O2	Trolley	7065
O3	Oneway pallet ISO 0 - 1/2 EURO Pallet	7065
O4	Oneway pallet ISO 1 - 1/1 EURO Pallet	7065
O5	Oneway pallet ISO 2 - 2/1 EURO Pallet	7065
O6	Pallet with exceptional dimensions	7065
O7	Wooden pallet 40 cm x 80 cm	7065
O8	Plastic pallet SRS 60 cm x 80 cm	7065
O9	Plastic pallet SRS 80 cm x 120 cm	7065
OA	Pallet, CHEP 40 cm x 60 cm	7065
OB	Pallet, CHEP 80 cm x 120 cm	7065
OC	Pallet, CHEP 100 cm x 120 cm	7065
OD	Pallet, AS 4068-1993	7065
OE	Pallet, ISO T11	7065
OF	Platform, unspecified weight or dimension	7065
OG	Pallet ISO 0 - 1/2 EURO Pallet	7065
OH	Pallet ISO 1 - 1/1 EURO Pallet	7065
OI	Pallet ISO 2 - 2/1 EURO Pallet	7065
OJ	1/4 EURO Pallet	7065
OK	Block	7065
OL	1/8 EURO Pallet	7065
OM	Synthetic pallet ISO 1	7065
ON	Synthetic pallet ISO 2	7065
OP	Wholesaler pallet	7065
OQ	Pallet 80 X 100 cm	7065
OR	Pallet 60 X 100 cm	7065
OS	Oneway pallet	7065
OT	Octabin	7065
OU	Container, outer	7065
OV	Returnable pallet	7065
OW	Large bag, pallet sized	7065
OX	A wheeled pallet with raised rim (81 x 67 x 135)	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
OY	A wheeled pallet with raised rim (81 x 72 x 135)	7065
OZ	A wheeled pallet with raised rim (81 x 60 x 16)	7065
P1	CHEP pallet 60 cm x 80 cm	7065
P2	Pan	7065
P3	LPR pallet 60 cm x 80 cm	7065
P4	LPR pallet 80 cm x 120 cm	7065
PA	Packet	7065
PB	Pallet, box	7065
PC	Parcel	7065
PD	Pallet, modular, collars 80cms * 100cms	7065
PE	Pallet, modular, collars 80cms * 120cms	7065
PF	Pen	7065
PG	Plate	7065
PH	Pitcher	7065
PI	Pipe	7065
PJ	Punnet	7065
PK	Package	7065
PL	Pail	7065
PN	Plank	7065
PO	Pouch	7065
PP	Piece	7065
PR	Receptacle, plastic	7065
PT	Pot	7065
PU	Tray pack	7065
PV	Pipes, in bundle/bunch/truss	7065
PX	Pallet	7065
PY	Plates, in bundle/bunch/truss	7065
PZ	Planks, in bundle/bunch/truss	7065
QA	Drum, steel, non-removable head	7065
QB	Drum, steel, removable head	7065
QC	Drum, aluminium, non-removable head	7065
QD	Drum, aluminium, removable head	7065
QF	Drum, plastic, non-removable head	7065
QG	Drum, plastic, removable head	7065
QH	Barrel, wooden, bung type	7065
QJ	Barrel, wooden, removable head	7065
QK	Jerrican, steel, non-removable head	7065
QL	Jerrican, steel, removable head	7065
QM	Jerrican, plastic, non-removable head	7065
QN	Jerrican, plastic, removable head	7065
QP	Box, wooden, natural wood, ordinary	7065
QQ	Box, wooden, natural wood, with sift proof walls	7065
QR	Box, plastic, expanded	7065
QS	Box, plastic, solid	7065
RD	Rod	7065
RG	Ring	7065
RJ	Rack, clothing hanger	7065
RK	Rack	7065
RL	Reel	7065
RO	Roll	7065
RT	Rednet	7065
RZ	Rods, in bundle/bunch/truss	7065
SA	Sack	7065
SB	Slab	7065
SC	Crate, shallow	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
SD	Spindle	7065
SE	Sea-chest	7065
SH	Sachet	7065
SI	Skid	7065
SK	Case, skeleton	7065
SL	Slipsheet	7065
SM	Sheetmetal	7065
SO	Spool	7065
SP	Sheet, plastic wrapping	7065
SS	Case, steel	7065
ST	Sheet	7065
SU	Suitcase	7065
SV	Envelope, steel	7065
SW	Shrinkwrapped	7065
SX	Set	7065
SY	Sleeve	7065
SZ	Sheets, in bundle/bunch/truss	7065
T1	Tablet	7065
TB	Tub	7065
TC	Tea-chest	7065
TD	Tube, collapsible	7065
TE	Tyre	7065
TG	Tank container, generic	7065
TI	Tierce TI	7065
TK	Tank, rectangular	7065
TL	Tub, with lid	7065
TN	Tin	7065
TO	Tun	7065
TR	Trunk	7065
TS	Truss	7065
TT	Bag, tote	7065
TU	Tube	7065
TV	Tube, with nozzle	7065
TW	Pallet, triwall	7065
TY	Tank, cylindrical	7065
TZ	Tubes, in bundle/bunch/truss	7065
UC	Uncaged	7065
UN	Unit	7065
VA	Vat	7065
VG	Bulk, gas (at 1031 mbar and 15 degree C)	7065
VI	Vial	7065
VK	Vanpack	7065
VL	Bulk, liquid	7065
VN	Vehicle	7065
VO	Bulk, solid, large particles ("nodules")	7065
VP	Vacuum-packed	7065
VQ	Bulk, liquefied gas (at abnormal temperature/pressure)	7065
VR	Bulk, solid, granular particles ("grains")	7065
VS	Bulk, scrap metal	7065
VY	Bulk, solid, fine particles ("powders")	7065
WA	Intermediate bulk container	7065
WB	Wickerbottle	7065
WC	Intermediate bulk container, steel	7065
WD	Intermediate bulk container, aluminium	7065
WF	Intermediate bulk container, metal	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
WG	Intermediate bulk container, steel, pressurised > 10 kpa	7065
WH	Intermediate bulk container, aluminium, pressurised > 10 kpa	7065
WJ	Intermediate bulk container, metal, pressure 10 kpa	7065
WK	Intermediate bulk container, steel, liquid	7065
WL	Intermediate bulk container, aluminium, liquid	7065
WM	Intermediate bulk container, metal, liquid	7065
WN	Intermediate bulk container, woven plastic, without coat/liner	7065
WP	Intermediate bulk container, woven plastic, coated	7065
WQ	Intermediate bulk container, woven plastic, with liner	7065
WR	Intermediate bulk container, woven plastic, coated and liner	7065
WS	Intermediate bulk container, plastic film	7065
WT	Intermediate bulk container, textile with out coat/liner	7065
WU	Intermediate bulk container, natural wood, with inner liner	7065
WV	Intermediate bulk container, textile, coated	7065
WW	Intermediate bulk container, textile, with liner	7065
WX	Intermediate bulk container, textile, coated and liner	7065
WY	Intermediate bulk container, plywood, with inner liner	7065
WZ	Intermediate bulk container, reconstituted wood, with inner liner	7065
XA	Bag, woven plastic, without inner coat/liner	7065
XB	Bag, woven plastic, sift proof	7065
XC	Bag, woven plastic, water resistant	7065
XD	Bag, plastics film	7065
XF	Bag, textile, without inner coat/liner	7065
XG	Bag, textile, sift proof	7065
XH	Bag, textile, water resistant	7065
XJ	Bag, paper, multi-wall	7065
XK	Bag, paper, multi-wall, water resistant	7065
YA	Composite packaging, plastic receptacle in steel drum	7065
YB	Composite packaging, plastic receptacle in steel crate box	7065
YC	Composite packaging, plastic receptacle in aluminium drum	7065
YD	Composite packaging, plastic receptacle in aluminium crate	7065
YF	Composite packaging, plastic receptacle in wooden box	7065
YG	Composite packaging, plastic receptacle in plywood drum	7065
YH	Composite packaging, plastic receptacle in plywood box	7065
YJ	Composite packaging, plastic receptacle in fibre drum	7065
YK	Composite packaging, plastic receptacle in fibreboard box	7065
YL	Composite packaging, plastic receptacle in plastic drum	7065
YM	Composite packaging, plastic receptacle in solid plastic box	7065
YN	Composite packaging, glass receptacle in steel drum	7065
YP	Composite packaging, glass receptacle in steel crate box	7065
YQ	Composite packaging, glass receptacle in aluminium drum	7065
YR	Composite packaging, glass receptacle in aluminium crate	7065
YS	Composite packaging, glass receptacle in wooden box	7065
YT	Composite packaging, glass receptacle in plywood drum	7065
YV	Composite packaging, glass receptacle in wickerwork hamper	7065
YW	Composite packaging, glass receptacle in fibre drum	7065
YX	Composite packaging, glass receptacle in fibreboard box	7065
YY	Composite packaging, glass receptacle in expandable plastic pack	7065
YZ	Composite packaging, glass receptacle in solid plastic pack	7065
ZA	Intermediate bulk container, paper, multi-wall	7065
ZB	Bag, large	7065
ZC	Intermediate bulk container, paper, multi-wall, water resistant	7065
ZD	Intermediate bulk container, rigid plastic, with structural equipment, solids	7065
ZF	Intermediate bulk container, rigid plastic, freestanding, solids	7065
ZG	Intermediate bulk container, rigid plastic, with structural equipment, pressurised	7065

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
ZH	Intermediate bulk container, rigid plastic, freestanding, pressurised	7065
ZJ	Intermediate bulk container, rigid plastic, with structural equipment, liquids	7065
ZK	Intermediate bulk container, rigid plastic, freestanding, liquids	7065
ZL	Intermediate bulk container, composite, rigid plastic, solids	7065
ZM	Intermediate bulk container, composite, flexible plastic, solids	7065
ZN	Intermediate bulk container, composite, rigid plastic, pressurised	7065
ZP	Intermediate bulk container, composite, flexible plastic, pressurised	7065
ZQ	Intermediate bulk container, composite, rigid plastic, liquids	7065
ZR	Intermediate bulk container, composite, flexible plastic, liquids	7065
ZS	Intermediate bulk container, composite	7065
ZT	Intermediate bulk container, fibreboard	7065
ZU	Intermediate bulk container, flexible	7065
ZV	Intermediate bulk container, metal, other than steel	7065
ZW	Intermediate bulk container, natural wood	7065
ZX	Intermediate bulk container, plywood	7065
ZY	Intermediate bulk container, reconstituted wood	7065
ZZ	Mutually defined	7065
080607	VDA GLT 800 x 600 x 700	7064
121010	VDA GLT 1200 x 1000 x 975	7064
0000BEH	sonst. Flüssigkeitsbehälter, Gebinde, Kanister, Hobbock, Tank, Container, nicht näher spezifiziert	7064
0000BLE	Sheet metal packaging, sheet metal coils, not specified	7064
0000BUN	Bunches, not specified	7064
0000FAS	Barrel, not specified	7064
0000LOS	Loose material (unpacked)	7064
0000PAL	120 x 80 cm, palette until 15 cm high	7064
0000SAC	Bag, not specified	7064
0000SCH	Box, case, package, not specified	7064
0000SON	Additional packages, not specified	7064
0000UMR	Hoop, tightening strap, not specified	7064
0001PAL	120 x 80 cm, until 50 cm high	7064
0001SCH	Box, case, package: Dimension until 30 x 20 x 14 cm	7064
0001SON	Additional packages > 1 cbm, not specified	7064
0002PAL	120 x 80 cm, palette until 100 cm high	7064
0002SCH	Box, case, package: Dimension until 30 x 20 x 28 cm	7064
0002SON	Additional packages < 1 cbm, not specified	7064
0003PAL	120 x 80 cm, palette until 150 cm high	7064
0003SCH	Box, case, package: Dimension until 40 x 30 x 14 cm	7064
0004PAL	120 x 80 cm, palette until 200 cm high	7064
0004SCH	Box, case, package: Dimension until 40 x 20 x 28 cm	7064
0005PAL	120 x 100 cm, palette until 50 cm high	7064
0005SCH	Box, case, package: Dimension until 50 x 30 x 20 cm	7064
0006PAL	120 x 100 cm, palette until 100 cm high	7064
0006SCH	Box, case, package: Dimension until 50 x 50 x 50 cm	7064
0007PAL	120 x 100 cm, paette until 150 cm high	7064
0007SCH	Box, case, package: Dimension until 58 x 48 x 36 cm	7064
0008PAL	120 x 100 cm, palette until 200 cm high	7064
0008SCH	Box, case, package: Dimension until 60 x 40 x 14 cm	7064
0009PAL	Palette: 120 x 100 cm, Flachpalette bis 15 cm Höhe	7064
0009SCH	Box, case, package: Dimension until 60 x 40 x 28 cm	7064
0010PAL	Palette 160 x 120 x 15 cm	7064
0010SCH	Box, case, package: Dimension until 80 x 60 x 40 cm	7064
0011SCH	Box, case, package: Dimension until 98 x 58 x 36 cm	7064
0012SCH	Box, case, package: Dimension until 100 x 60 x 73 cm	7064
0013SCH	Box, case, package: Dimension until 120 x 78 x 110 cm	7064

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
0014SCH	Box, case, package: Dimension until 120 x 80 x 40 cm	7064
0015SCH	Box, case, package: Dimension until 120 x 80 x 90 cm	7064
0016SCH	Box, case, package: Dimension until 120 x 100 x 90 cm	7064
0017SCH	Schachtel, Kiste, Paket: Abmessung bis 160 x 120 x 90 cm	7064
12081A	VDA KLT Ladeeinheit Abschlussdeckel 1200 x 800 x 84	7064
12081AE	VDA KLT Ladeeinheit Abschlussdeckel 1200 x 800 x 84	7064
1208A	VDA KLT Ladeeinheit Abschlussdeckel 1200 x 800 x 94	7064
1208SP	VDA KLT Sicherungsplatte für Palette 1200 x 800	7064
1210A	VDA KLT Ladeeinheit Abschlussdeckel 1200 x 1000 x 94	7064
1210AE	VDA KLT Ladeeinheit Abschlussdeckel 1200 x 1000 x 94	7064
13L	EWPS Zwischenlage 13 Zoll beschichtet	7064
13S	EWPS Zwischenlage 13 Zoll unbeschichtet	7064
14L	EWPS Zwischenlage 14 Zoll beschichtet	7064
14S	EWPS Zwischenlage 14 Zoll unbeschichtet	7064
15L	EWPS Zwischenlage 15 Zoll beschichtet	7064
15S	EWPS Zwischenlage 15 Zoll unbeschichtet	7064
16L	EWPS Zwischenlage 16 Zoll beschichtet	7064
16S	EWPS Zwischenlage 16 Zoll unbeschichtet	7064
175S	EWPS Zwischenlage 17.5 Zoll unbeschichtet	7064
175SDC	EWPS Zwischenlage 17.5 Zoll unbeschichtet Steilschulter	7064
17L	EWPS Zwischenlage 17 Zoll beschichtet	7064
17S	EWPS Zwischenlage 17 Zoll unbeschichtet	7064
18L	EWPS Zwischenlage 18 Zoll beschichtet	7064
18S	EWPS Zwischenlage 18 Zoll unbeschichtet	7064
195SDC	EWPS Zwischenlage 19.5 Zoll unbeschichtet Steilschulter	7064
19L	EWPS Zwischenlage 19 Zoll beschichtet	7064
19S	EWPS Zwischenlage 19 Zoll unbeschichtet	7064
1BP	EWPS Grundpalette Größe 1	7064
1TP	EWPS Abschlussrahmen Größe 1	7064
20L	EWPS Zwischenlage 20 Zoll beschichtet	7064
20S	EWPS Zwischenlage 20 Zoll unbeschichtet	7064
20STBS	EWPS Zwischenlage 20 Zoll unbeschichtet Schrägschulter	7064
21L	EWPS Zwischenlage 21 Zoll beschichtet	7064
21S	EWPS Zwischenlage 21 Zoll unbeschichtet	7064
225SDC	EWPS Zwischenlage 22.5 Zoll unbeschichtet Steilschulter	7064
22L	EWPS Zwischenlage 22 Zoll beschichtet	7064
22S	EWPS Zwischenlage 22 Zoll unbeschichtet	7064
2BP	EWPS Grundpalette Größe 2	7064
2TP	EWPS Abschlussrahmen Größe 2	7064
3115RE	VDA R KLT ESD300 x 200 x 147	7064
3115RLE	VDA RL KLT ESD 300 x 200 x 147	7064
3147RL	VDA RL KLT 300 x 200 x 147	7064
31DE	VDA KLT Deckel ESD 300 x 200	7064
3214C	VDA C KLT 300 x 200 x 147	7064
3215R	VDA R KLT 300 x 200 x 147	7064
3217C	VDA C KLT 300 x 200 x 174	7064
35D	VDA KLT Deckel 300 x 200	7064
3715RF	VDA R KLT 300 x 200 x 147 mit RFID (Retrofit)	7064
3747RLF	VDA RL KLT 300 x 200 x147 mit RFID (Retrofit)	7064
3BP	EWPS Grundpalette Größe 3	7064
3TP	EWPS Abschlussrahmen Größe 3	7064
4047RLE	VDA RL KLT ESD 400 x 300 x 147	7064
4080RLE	VDA RL KLT ESD 400 x 300 x 280	7064
4115RE	VDA R KLT ESD 400 x 300 x 147	7064
4129RE	VDA R KLT ESD 400 x 300 x 280	7064

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
4147RL	VDA RL KLT 400 x 300 x 147	7064
41DE	VDA KLT Deckel ESD 400 x 300	7064
4280RL	VDA RL KLT 400 x 300 x 280	7064
4314C	VDA C KLT 400 x 300 x 147	7064
4315R	VDA R KLT 400 x 300 x 147	7064
4317C	VDA C KLT 400 x 300 x 174	7064
4321C	VDA C KLT 400 x 300 x 214	7064
4328C	VDA C KLT 400 x 300 x 280	7064
4329R	VDA R KLT 400 x 300 x 280	7064
45D	VDA KLT Deckel 400 x 300	7064
4713RLF	VDA RL KLT 400 x 300 x 213 mit RFID (Retrofit)	7064
4715RF	VDA R KLT 400 x 300 x 147 mit RFID (Retrofit)	7064
4722RF	VDA R KLT 400 x 300 x 213 mit RFID (Retrofit)	7064
4729RF	VDA R KLT 400 x 300 x 280 mit RFID (Retrofit)	7064
4747RLF	VDA RL KLT 400 x 300 x 147 mit RFID (Retrofit)	7064
4780RLF	VDA RL KLT 400 x 300 x 280 mit RFID (Retrofit)	7064
4BP	EWPS Grundpalette Größe 4	7064
4TP	EWPS Abschlussrahmen Größe 4	7064
6047RLE	VDA RL KLT ESD 600 x 400 x 147	7064
6080RLE	VDA RL KLT ESD 600 x 400 x 280	7064
6115RE	VDA R KLT ESD 600 x 400 x 147	7064
6129RE	VDA R KLT ESD 600 x 400 x 280	7064
6147RL	VDA RL KLT 600 x 400 x 147	7064
61DE	VDA KLT Deckel ESD 600 x 400	7064
6280RL	VDA RL KLT 600 x 400 x 280	7064
6410F	VDA F KLT 600 x 400 x 280 (94.5)	7064
6414C	VDA C KLT 600 x 400 x 147	7064
6415R	VDA R KLT 600 x 400 x 147	7064
6417C	VDA C KLT 600 x 400 x 174	7064
6421C	VDA C KLT 600 x 400 x 214	7064
6428C	VDA C KLT 600 x 400 x 280	7064
6429R	VDA R KLT 600 x 400 x 280	7064
65D	VDA KLT Deckel 600 x 400	7064
6713RLF	VDA RL KLT 600 x 400 x 213 mit RFID (Retrofit)	7064
6715RF	VDA R KLT 600 x 400 x 147 mit RFID (Retrofit)	7064
6722RF	VDA R KLT 600 x 400 x 213 mit RFID (Retrofit)	7064
6729RF	VDA R KLT 600 x 400 x 280 with RFID (Retrofit)	7064
6747RLF	VDA RL KLT 600 x 400 x 147 mit RFID (Retrofit)	7064
6780RLF	VDA RL KLT 600 x 400 x 280 mit RFID (Retrofit)	7064
COPACK	Virtuelle Verpackung	7064
UNPACKD	unverpackte Ware (lose oder Schüttgut)	7064

7405 Object identification code qualifier

Code	Name/description	Code list
BN	Serial number	7405
ML	Marking/label number	7405
X01	Package identification, assigned by the logistics service provider	7405

7511 Marking type code

Code	Name/description	Code list
1J	Unique license plate number of a handling unit (THU or HU), which is lowest package level, packed with like items	JAI019
3J	Unique license plate number - JIS handling unit with trays	JAI019
4J	Unique license plate number - JIS handling unit with 1..n JIS packages	JAI019
5J	Unique license plate number assigned to a transport handling unit with inner handling units, packed with unlike items.	JAI019

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
6J	Unique license plate number assigned to a transport handling unit with inner handling units, all packed with like items.	JAI019
J	Unique number of a transport handling unit	JAI019

8051 Transport stage code qualifier

Code	Name/description	Code list
X01	Current transport leg	ODDC156(1)
X02	at crossdock	ODDC156(1)
3	At arrival	8051
10	Pre-carriage transport	8051
20	Main-carriage transport	8051
30	On-carriage transport	8051

8053 Equipment type code qualifier

Code	Name/description	Code list
X01	Trigger	ODDC090(1)
CN	Container	8053
RR	Rail car	8053
SW	Swap body	8053
TE	Trailer	8053

8067 Transport mode name code

Code	Name/description	Code list
10	Maritime transport	ODDC003(1)
20	Rail transport	ODDC003(1)
30	Road transport	ODDC003(1)
40	Air transport	ODDC003(1)
50	Mail	ODDC003(1)
60	Multimodal transport	ODDC003(1)
70	Fixed transport Example: pipe line, installations power line...	ODDC003(1)
80	Inland water transport	ODDC003(1)

8179 Transport means description code

Code	Name/description	Code list
T01	Eurotrailer H 2.6, W 2.48, L 13.6 tarpauline or box	ODDC087(1)
T02	Megatrailer H 3.0, W 2.48, L 13.6 tarpauline or box	ODDC087(1)
T03	Jumbo swap body L 7.82, H 3.0, W 2.48 m	ODDC087(1)
T04	Jumbo trailer pull	ODDC087(1)
T05	7.5 ton	ODDC087(1)
T06	VAN / bus	ODDC087(1)
T07	Car	ODDC087(1)
T08	Aircraft	ODDC087(1)
T09	Ocean Vessel	ODDC087(1)
T10	Gigaliner	ODDC087(1)
T11	Tautliner	ODDC087(1)
T12	Railway wagon	ODDC087(1)
T13	Gooseneck Chassis	ODDC087(1)
T14	Special truck (fuel or fluids, flat bed truck ...)	ODDC087(1)
T15	Drawbar combination (H: 2.66 m)	ODDC087(1)
T16	Swap body drawbar combination (H: 2.66 m)	ODDC087(1)
T17	Gigaliner short-long	ODDC087(1)
T18	Gigaliner long-short	ODDC087(1)
T38	Euro semi-trailer without fixed buildup L 13.6 m	ODDC087(1)
T41	Container 20'	ODDC087(1)
T42	Container 40'	ODDC087(1)
T47	Road Tanker	ODDC087(1)

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
T48	Road Silo Tanker	ODDC087(1)

8273 Dangerous goods regulations code

Code	Name/description	Code list
ADR	European agreement on the international carriage of dangerous goods on road (ADR)	8273
ADS	NDR European agreement for the transport of dangerous goods on the river Rhine	8273
ADT	CA, Transport Canada's dangerous goods requirements	8273
ADU	JP, Japanese maritime safety agency dangerous goods regulation code	8273
ADV	MARPOL 73/78	8273
ADW	GHS regulation	8273
ADX	Transport emergency (TREM) card	8273
ADY	IBC Code	8273
ADZ	IGC Code	8273
AEA	IMSBC Code	8273
AEB	MARPOL Annex I	8273
AGS	DE, ADR and GGVS combined regulations for combined transport	8273
ANR	ADNR, Autorisation de transport de matieres Dangereuses pour la Navigation sur le Rhin	8273
ARD	DE, ARD and RID - Combined regulations for combined transport	8273
CFR	US, 49 Code of federal regulations	8273
COM	DE, ADR, RID, GGVS and GGVE - Combined regulations for combined transport	8273
GVE	DE, GGVE (Gefahrgutverordnung Eisenbahn)	8273
GVS	DE, GGVS (Gefahrgutverordnung Strasse)	8273
ICA	IATA ICAO	8273
IMD	IMO IMDG code	8273
RGE	DE, RID and GGVE, Combined regulations for combined transport on rails	8273
RID	Railroad dangerous goods book (RID)	8273
UI	UK IMO book	8273
ZZZ	Mutually defined	8273

8453 Transport means nationality code

Code	Name/description	Code list
AD	ANDORRA	8453
AE	UNITED ARAB EMIRATES	8453
AF	AFGHANISTAN	8453
AG	ANTIGUA AND BARBUDA	8453
AI	ANGUILLA	8453
AL	ALBANIA	8453
AM	ARMENIA	8453
AN	NETHERLANDS ANTILLES	8453
AO	ANGOLA	8453
AQ	ANTARCTICA	8453
AR	ARGENTINA	8453
AS	AMERICAN SAMOA	8453
AT	AUSTRIA	8453
AU	AUSTRALIA	8453
AW	ARUBA	8453
AX	ÅLAND ISLANDS	8453
AZ	AZERBAIJAN	8453
BA	BOSNIA AND HERZEGOVINA	8453
BB	BARBADOS	8453
BD	BANGLADESH	8453
BE	BELGIUM	8453
BF	BURKINA FASO	8453
BG	BULGARIA	8453
BH	BAHRAIN	8453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
BI	BURUNDI	8453
BJ	BENIN	8453
BL	SAINT BARTHÉLEMY	8453
BM	BERMUDA	8453
BN	BRUNEI DARUSSALAM	8453
BO	BOLIVIA (PLURINATIONAL STATE OF)	8453
BQ	BONAIRE, SINT EUSTATIUS AND SABA	8453
BR	BRAZIL	8453
BS	BAHAMAS	8453
BT	BHUTAN	8453
BV	BOUVET ISLAND	8453
BW	BOTSWANA	8453
BY	BELARUS	8453
BZ	BELIZE	8453
CA	CANADA	8453
CC	COCOS (KEELING) ISLANDS	8453
CD	CONGO, DEMOCRATIC REPUBLIC OF THE	8453
CF	CENTRAL AFRICAN REPUBLIC	8453
CG	CONGO	8453
CH	SWITZERLAND	8453
CI	COTE D'IVOIRE	8453
CK	COOK ISLANDS	8453
CL	CHILE	8453
CM	CAMEROON	8453
CN	CHINA	8453
CO	COLOMBIA	8453
CR	COSTA RICA	8453
CS	SERBIA AND MONTENEGRO	8453
CU	CUBA	8453
CV	CAPE VERDE	8453
CW	CURAÇAO	8453
CX	CHRISTMAS ISLAND	8453
CY	CYPRUS	8453
CZ	CZECHIA	8453
DE	GERMANY	8453
DJ	DJIBOUTI	8453
DK	DENMARK	8453
DM	DOMINICA	8453
DO	DOMINICAN REPUBLIC	8453
DZ	ALGERIA	8453
EC	ECUADOR	8453
EE	ESTONIA	8453
EG	EGYPT	8453
EH	WESTERN SAHARA	8453
ER	ERITREA	8453
ES	SPAIN	8453
ET	ETHIOPIA	8453
FI	FINLAND	8453
FJ	FIJI	8453
FK	FALKLAND ISLANDS (MALVINAS)	8453
FM	MICRONESIA (FEDERATED STATES OF)	8453
FO	FAROE ISLANDS	8453
FR	FRANCE	8453
GA	GABON	8453
GB	UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND	8453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
GD	GRENADA	8453
GE	GEORGIA	8453
GF	FRENCH GUIANA	8453
GG	GUERNSEY	8453
GH	GHANA	8453
GI	GIBRALTAR	8453
GL	GREENLAND	8453
GM	GAMBIA	8453
GN	GUINEA	8453
GP	GUADELOUPE	8453
GQ	EQUATORIAL GUINEA	8453
GR	GREECE	8453
GS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	8453
GT	GUATEMALA	8453
GU	GUAM	8453
GW	GUINEA-BISSAU	8453
GY	GUYANA	8453
HK	HONG KONG	8453
HM	HEARD ISLAND AND MCDONALD ISLANDS	8453
HN	HONDURAS	8453
HR	CROATIA	8453
HT	HAITI	8453
HU	HUNGARY	8453
ID	INDONESIA	8453
IE	IRELAND	8453
IL	ISRAEL	8453
IM	ISLE OF MAN	8453
IN	INDIA	8453
IO	BRITISH INDIAN OCEAN TERRITORY	8453
IQ	IRAQ	8453
IR	IRAN (ISLAMIC REPUBLIC OF)	8453
IS	ICELAND	8453
IT	ITALY	8453
JE	JERSEY	8453
JM	JAMAICA	8453
JO	JORDAN	8453
JP	JAPAN	8453
KE	KENYA	8453
KG	KYRGYZSTAN	8453
KH	CAMBODIA	8453
KI	KIRIBATI	8453
KM	COMOROS	8453
KN	SAINT KITTS AND NEVIS	8453
KP	KOREA (DEMOCRATIC PEOPLE'S REPUBLIC OF)	8453
KR	KOREA, REPUBLIC OF	8453
KW	KUWAIT	8453
KY	CAYMAN ISLANDS	8453
KZ	KAZAKHSTAN	8453
LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	8453
LB	LEBANON	8453
LC	SAINT LUCIA	8453
LI	LIECHTENSTEIN	8453
LK	SRI LANKA	8453
LR	LIBERIA	8453
LS	LESOTHO	8453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
LT	LITHUANIA	8453
LU	LUXEMBOURG	8453
LV	LATVIA	8453
LY	LIBYA	8453
MA	MOROCCO	8453
MC	MONACO	8453
MD	MOLDOVA, REPUBLIC OF	8453
ME	MONTENEGRO	8453
MF	SAINT MARTIN (FRENCH PART)	8453
MG	MADAGASCAR	8453
MH	MARSHALL ISLANDS	8453
MK	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	8453
ML	MALI	8453
MM	MYANMAR	8453
MN	MONGOLIA	8453
MO	MACAO	8453
MP	NORTHERN MARIANA ISLANDS	8453
MQ	MARTINIQUE	8453
MR	MAURITANIA	8453
MS	MONTSERRAT	8453
MT	MALTA	8453
MU	MAURITIUS	8453
MV	MALDIVES	8453
MW	MALAWI	8453
MX	MEXICO	8453
MY	MALAYSIA	8453
MZ	MOZAMBIQUE	8453
NA	NAMIBIA	8453
NC	NEW CALEDONIA	8453
NE	NIGER	8453
NF	NORFOLK ISLAND	8453
NG	NIGERIA	8453
NI	NICARAGUA	8453
NL	NETHERLANDS	8453
NO	NORWAY	8453
NP	NEPAL	8453
NR	NAURU	8453
NU	NIUE	8453
NZ	NEW ZEALAND	8453
OM	OMAN	8453
PA	PANAMA	8453
PE	PERU	8453
PF	FRENCH POLYNESIA	8453
PG	PAPUA NEW GUINEA	8453
PH	PHILIPPINES	8453
PK	PAKISTAN	8453
PL	POLAND	8453
PM	SAINT PIERRE AND MIQUELON	8453
PN	PITCAIRN	8453
PR	PUERTO RICO	8453
PS	PALESTINE, STATE OF	8453
PT	PORTUGAL	8453
PW	PALAU	8453
PY	PARAGUAY	8453
QA	QATAR	8453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
RE	REUNION	8453
RO	ROMANIA	8453
RS	SERBIA	8453
RU	RUSSIAN FEDERATION	8453
RW	RWANDA	8453
SA	SAUDI ARABIA	8453
SB	SOLOMON ISLANDS	8453
SC	SEYCHELLES	8453
SD	SUDAN	8453
SE	SWEDEN	8453
SG	SINGAPORE	8453
SH	SAINT HELENA, ASCENSION AND TRISTAN DA CUNHA	8453
SI	SLOVENIA	8453
SJ	SVALBARD AND JAN MAYEN	8453
SK	SLOVAKIA	8453
SL	SIERRA LEONE	8453
SM	SAN MARINO	8453
SN	SENEGAL	8453
SO	SOMALIA	8453
SR	SURINAME	8453
SS	SOUTH SUDAN	8453
ST	SAO TOME AND PRINCIPE	8453
SV	EL SALVADOR	8453
SX	SINT MAARTEN (DUTCH PART)	8453
SY	SYRIAN ARAB REPUBLIC	8453
SZ	SWAZILAND	8453
TC	TURKS AND CAICOS ISLANDS	8453
TD	CHAD	8453
TF	FRENCH SOUTHERN TERRITORIES	8453
TG	TOGO	8453
TH	THAILAND	8453
TJ	TAJIKISTAN	8453
TK	TOKELAU	8453
TL	TIMOR-LESTE	8453
TM	TURKMENISTAN	8453
TN	TUNISIA	8453
TO	TONGA	8453
TR	TURKEY	8453
TT	TRINIDAD AND TOBAGO	8453
TV	TUVALU	8453
TW	TAIWAN, PROVINCE OF CHINA	8453
TZ	TANZANIA, UNITED REPUBLIC OF	8453
UA	UKRAINE	8453
UG	UGANDA	8453
UM	UNITED STATES MINOR OUTLYING ISLANDS	8453
US	UNITED STATES OF AMERICA	8453
UY	URUGUAY	8453
UZ	UZBEKISTAN	8453
VA	HOLY SEE	8453
VC	SAINT VINCENT AND THE GRENADINES	8453
VE	VENEZUELA (BOLIVARIAN REPUBLIC OF)	8453
VG	VIRGIN ISLANDS, BRITISH	8453
VI	VIRGIN ISLANDS, U.S.	8453
VN	VIET NAM	8453
VU	VANUATU	8453

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
WF	WALLIS AND FUTUNA	8453
WS	SAMOA	8453
YE	YEMEN	8453
YT	MAYOTTE	8453
YU	YUGOSLAVIA	8453
ZA	SOUTH AFRICA	8453
ZM	ZAMBIA	8453
ZW	ZIMBABWE	8453

8457 Excess transportation reason code

Code	Name/description	Code list
A	Special rail car order, schedule increase forecast change	8457
B	Engineering change or late release	8457
C	Specification (schedule) error/overbuilding	8457
D	Shipment tracing delay	8457
E	Plant inventory loss	8457
F	Building ahead of schedule	8457
G	Vendor behind schedule	8457
H	Failed to include in last shipment	8457
I	Carrier loss claim	8457
J	Transportation failure	8457
K	Insufficient weight for carload	8457
L	Reject or discrepancy (material rejected in prior shipment)	8457
M	Transportation delay	8457
N	Lack of railcar or railroad equipment	8457
P	Releasing error	8457
R	Record error or cate reported discrepancy report	8457
T	Common or peculiar part schedule increase	8457
U	Alternative supplier shipping for responsible supplier	8457
V	Direct schedule or locally controlled	8457
W	Purchasing waiver approval	8457
X	Authorization code to be determined	8457
Y	Pilot material	8457
ZZZ	Mutually defined	8457

8459 Excess transportation responsibility code

Code	Name/description	Code list
A	Customer plant (receiving location)	8459
B	Material release issuer	8459
S	Supplier authority	8459
X	Responsibility to be determined	8459
ZZZ	Mutually defined	8459

9013 Status reason description code

Code	Name/description	Code list
1	Address ex delivery area	9013
2	After transport departed	9013
3	Agent refusal	9013
4	Altered seals	9013
5	Appointment scheduled	9013
6	Attempt unsuccessful	9013
7	Business closed	9013
8	Changed schedule	9013
9	Complementary address needed	9013
10	Computer system down	9013
11	Credit approval requested	9013

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
12	Customer arrangements	9013
13	Customs refusal	9013
14	Damaged	9013
15	Delivery at specific requested dates/times/periods	9013
16	Destination incorrect	9013
17	Departure delay	9013
18	Derailment	9013
19	Discrepancy	9013
20	Dock strike	9013
21	Due to customer	9013
22	Empty	9013
23	Equipment failure	9013
24	Examination required by relevant authority	9013
25	Export restrictions	9013
26	Frustrated export	9013
27	Goods units missing	9013
28	Import restrictions	9013
29	Incorrect pick information	9013
30	Incorrect address	9013
31	Industrial dispute	9013
32	Instructions awaited	9013
33	Lost goods/consignments/equipment	9013
34	Means of transport damaged	9013
35	Mechanical breakdown	9013
36	Mechanical inspection	9013
37	Missing and/or incorrect documents	9013
38	New delivery arrangements	9013
39	No recipient contact information	9013
40	Not identified	9013
41	Not loaded	9013
42	On deck	9013
43	Package not ready	9013
44	Package tracking number unknown	9013
45	Partly missing	9013
46	Payment not received	9013
47	Payment refused	9013
48	Plundered	9013
49	Refused without reason given	9013
50	Scheduled past cut-off	9013
51	Shunted to siding	9013
52	Signature not required	9013
53	Sorted wrong route	9013
54	Special service required	9013
55	Split	9013
56	Totally missing	9013
57	Tracking information unavailable	9013
58	Transit delay	9013
59	Unable to locate	9013
60	Unacceptable condition	9013
61	Under deck	9013
62	Unknown	9013
63	Weather conditions	9013
64	Expired free time	9013
65	Outstanding claims settled	9013
66	Stolen	9013

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
67	Administrative error	9013
68	Undefined incident attributed to buyer	9013
69	Undefined incident attributed to carrier	9013
70	Undefined incident attributed to logistic service provider	9013
71	Change in agreed product reference	9013
72	Difference in replenishment figures	9013
73	Lost quantity of variable measurement product	9013
74	Damaged during manipulation in warehouse	9013
75	Product degenerated during storage or transport	9013
76	Destroyed	9013
77	Best before date expired	9013
78	Log number assignment	9013
79	Entry point assessment of Data Maintenance Request (DMR) initial comment	9013
80	Entry point assessment of Data Maintenance Request (DMR) latest comment	9013
81	Unable to take corrective action	9013
82	International assessment group reporting on Data Maintenance Request (DMR)	9013
83	Missing	9013
84	Central secretariat review cycle start	9013
85	Data structure tag assigned	9013
86	Non-operational periods	9013
87	Error	9013
88	Accident involving means of transport	9013
89	Order or instruction status change	9013
90	Not accepted by delivery party	9013
91	Delivery requested to another location by ordering party	9013
92	Incorrect goods delivered	9013
93	Undefined incident attributed to customs authority	9013
94	Imperfect item	9013
95	Excess goods delivered	9013
96	Goods partially delivered	9013
97	Remove to federal court	9013
98	Change of venue granted	9013
99	Replenish inventory	9013
100	Unloading date and or time not received	9013
101	Stacked pallets not acceptable	9013
102	Pallets containing mixed goods not acceptable	9013
103	Product expiry date not acceptable	9013
104	Pallet and goods height higher than permitted	9013
105	Delivery order not received	9013
106	Back-orders not permitted by goods recipient	9013
107	Article identification not found in computer system	9013
108	Goods not barcoded	9013
109	Delivered later than scheduled date/time	9013
110	Delivery different date	9013
111	Delayed due to various reasons	9013
112	Goods previously delivered	9013
113	Loading error	9013
114	Delivery too late	9013
115	Partial delivery not accepted	9013
116	Unloading of goods delayed	9013
117	Product out of stock	9013
118	Incident attributed to seller	9013
119	Incident not attributed	9013
120	Manufacturing defects	9013
121	Other	9013

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026

Applicable codes

Code	Name/description	Code list
122	Monetary amount error	9013
123	Product not ordered	9013
124	Product not accepted	9013
125	Despatch preparation error	9013
126	Inventory differences	9013
127	Physical movement between warehouses	9013
128	Manipulation	9013
129	Importation	9013
130	Delivery party premise closed during normal hours	9013
131	Delivery incomplete - time shortage at delivery location	9013
132	Delivery party premise closed for stock taking	9013
133	Delivery party premise closed on Saturday	9013
134	Delivery party premise closed on national holiday	9013
135	Postponed delivery	9013
136	After action taken by logistics service provider	9013
137	Logistics service provider following instructions by owner	9013
138	Arrived	9013
139	Expiration of sales period	9013
140	Awaiting release	9013
141	Quality control held	9013
142	Incident attributed to despatch party	9013

9015 Status category code

Code	Name/description	Code list
X1	Transport Unit Status	ODDC157(1)
X2	Shipment status	ODDC157(1)
1	Transport	9015

COPYRIGHT ODETTE INTERNATIONAL & VDA 2026