

DAIMLER TRUCK

Advance notification of empty load carriers

When providing advance notification of empty load carriers, two different cases must be distinguished, which has to be mapped differently in the ASN. The supplier ensures that the data correctly reflects the actual physical condition of the shipment and matches the accompanying documents as well as the goods.

1. If it is actually an empty goods return, the following steps must be followed:

a. Please enter 1 as the delivery quantity for the customer at the item level and the number of packaging units at the packaging level:

Record type	Pos.	Field	Data Element	Example / Key for Entry
RT 714	03	6-27	Customer Article Number	QLEERGUT
RT 714	06	53-65	Delivery Quantity 1	1
RT 714	07	66-67	Quantity Unit 1	ST (PIECE)
RT 715	03	6-27	Customer Packaging Number	The respective packaging number (e.g. 202032)
RT 715	05	50-62	Number of Packaging Items	Quantity of the returned packaging number

b. The following fields are not filled in for empty goods returns:

Record type	Pos.	Field	Data Element	Example / Key for Entry
RT 715	07	66-78	Filling Capacity (Per Packaging Item)	{BLANK}
RT 715	08	79-87	Package Number From	{BLANK}
RT 715	13	125	Label Identification	{BLANK}

Delivery is made with an EDI goods accompanying slip. Labelling the load carriers with material labels is not required.

2. Empty Load Carriers as "Filler" on a Load Carrier

If packaging/load carriers are used to "fill" a pallet (e.g. 205010) with empty small load carriers (e.g. 4310) — for example, so that a top plate or lid can be placed on top — these packaging units are not to be notified as a separate empty goods return.

The assignment is made in accordance with the filled load carriers, as a continuation of the respective delivery note item record for the last article:

Record type	Pos.	Field	Data Element	Example / Key for Entry
RT 715	03	6-27	Customer Packaging Number	Customer Packaging Number
RT 715	05	50-62	Number of Packaging Items	Quantity of empty packages
RT 715	07	66–78	Filling Capacity (Per Packaging Item)	{BLANK}
RT 715	08	79–87	Package Number From	{BLANK}
RT 715	13	125	Label Identification	{BLANK}

Labelling the load carriers with material labels is not required.

Article	XVK82009845	0	0	0
Package	205010	0	0	0
SubPackage	4314	0	0	0
SubPackage	4314	0	0	0

Outer Packaging

01044617 / 01044617 / XVK82009845 /
205010
NIGHT BEFUELLT

Validate Navigation Delete Weight View EDI Guideline

General Information Packaging Details Packaging Dimensions Inner Packaging

Customer Packaging Number: 205010
Supplier Packaging Number: NIGHT BEFUELLT
Packaging ID: (returnable pa...)

Label Identification: G (Mixed packa...
Ownership ID: (undefined)

Navigation

Level	Reference Number	A Error Count	B Error Count	C Error Count
Article	XVK82009834	0	0	0
Package	205010	0	0	0
SubPackage	4314	0	0	0
Article	XVK82009843	0	0	0
Package	205010	0	0	0
SubPackage	4314	0	0	0
Article	XVK82009845	0	0	0
Package	205010	0	0	0
SubPackage	4314	0	0	0
SubPackage	4314	0	0	0

Packaging Details

Filling Capacity (Per Packaging Item): 0.000
Number of Packaging Items: 0000000000000

Package Number From: 343155197
Package Number To:

Stock Number:

Packaging Dimensions

Packaging Dimension Length(MM):
Packaging Dimension Width(MM):
Packaging Dimension Height (MM):
Stacking Factor:

Inner Packaging (2)

Status	Customer Packaging Number	Supplier Packaging Number	Filling Capacity (Per Pac...	Number Of Packaging L...	Stacking Fa...	Label Identification	Package
No Error	4314	NIGHT BEFUELLT	1.000	0000000000001		S (Single-Label (1 package))	
No Error	4314	NIGHT BEFUELLT		0000000000003		(BLANK)	