Goods tag (labels)

General

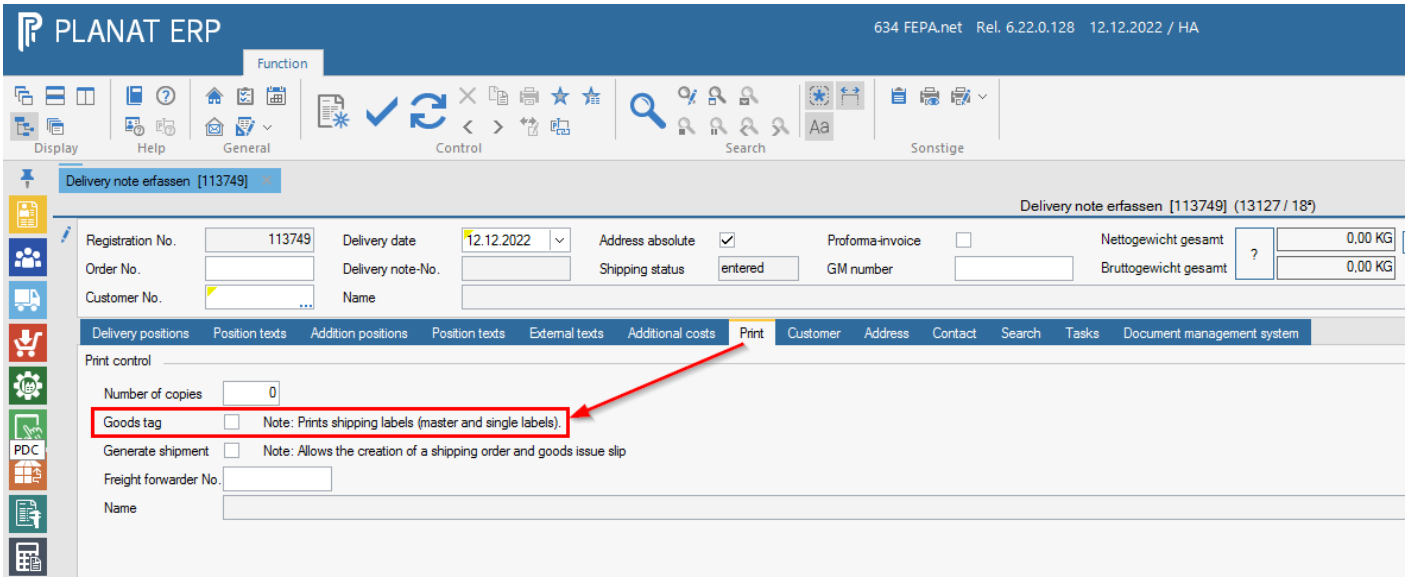
FEPA has the possibility to print goods tags based on the loading equipment used (see also article Loading equipment and loading units). Printing then starts together with the printing of the delivery note. This applies to both EDI delivery notes and non-EDI delivery notes.

Conditions for printing

In order for goods tags to be printed at all, a few precautions must be taken in the delivery note, but these can be automated.

Tab "Print"

In the function `Edit delivery note` or `Edit EDI delivery note` there is the tab *Print* with the option *Goods tags*. Only if this option is selected will the goods tags be printed together with the delivery note.

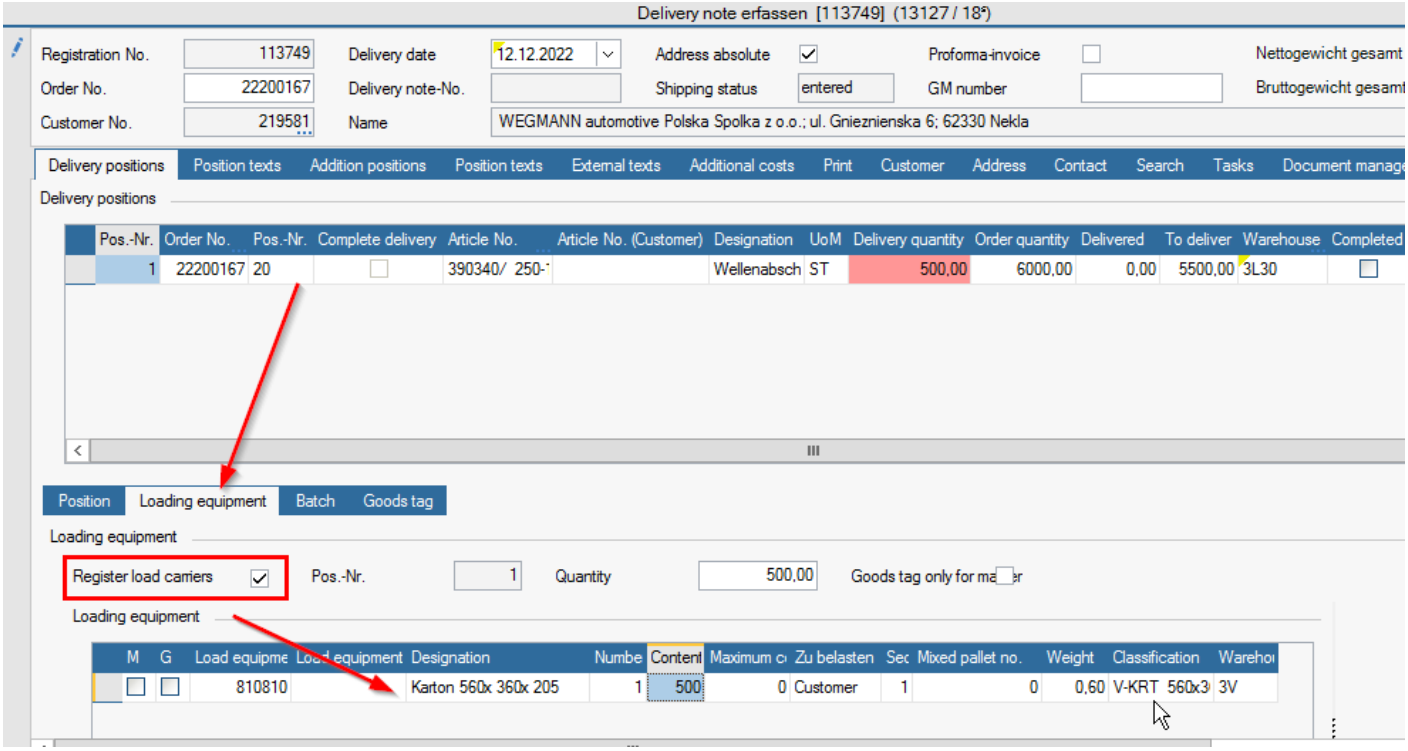


Tab Delivery positions

In the function `Edit delivery note` or `Edit EDI delivery note` there is the tab *Delivery positions*. All items to be delivered that have a connection to a customer order are displayed here in table form.

For non-EDI delivery notes, there is also the option to enter *additional positions*, but there is no option to print goods tags for these.

Regardless of the type of delivery note, there is an area with additional tabs below the table with the items to be delivered. These are always dependent on the currently selected delivery note item. To create goods tags, the loading equipment to be used must be entered in the *Loading equipment* tab. The corresponding table only appears when the `Enter loading equipment` check mark has been activated.

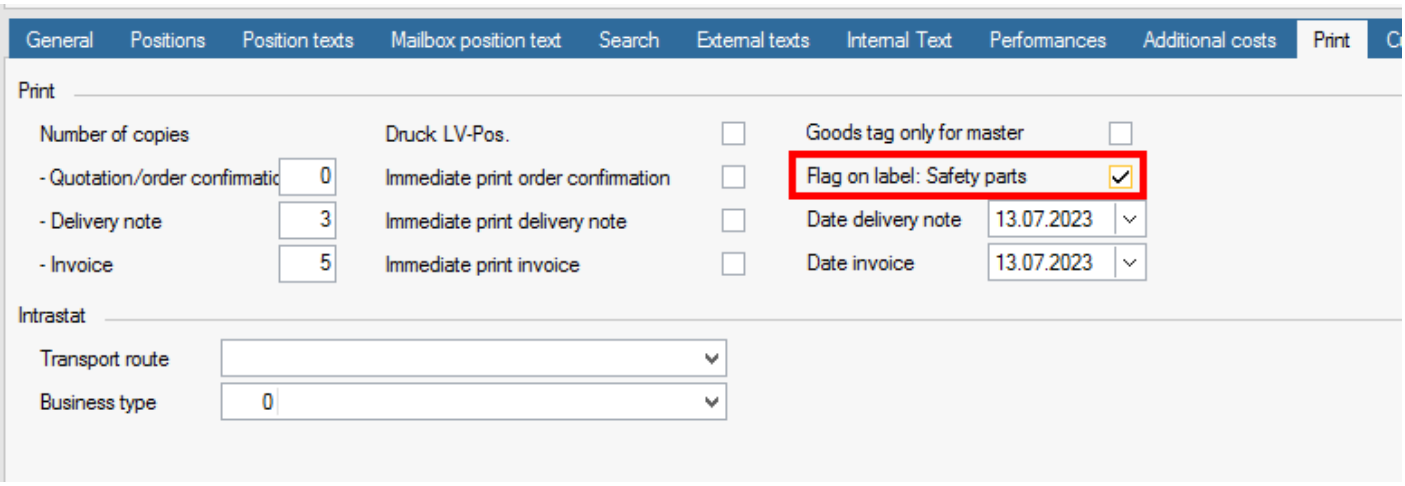


In the screenshot above, you can see the two columns *M* and *G* in the loading equipment positions which identify the position as **M**aster, **G**=Mixed or Single (if neither M nor G is selected). In the following, a **M**aster label, (**G=)**mixed label or single label is printed accordingly.

> It is important to enter the loading equipment in order or to keep an eye on the column "Sequence". All single-label positions always belong to the "previously entered" master-label position. For mixed labels the column "Mixed pallet no." is decisive for the affiliation.

Sales order tab Print

The default setting of the labels for the variant with the "Safety parts" indicator (circle with triangle, "Special features") can be found in the `Edit sales order` in the *Print* tab.



Types of goods tags

FEPA recognises several types of tags which are briefly explained below:

- **Master**
  This is usually the goods tag that is printed once per pallet and informs about the entire contents of the pallet. All the goods on the pallet must be of the same article. If it is a pallet with mixed goods, tick "G" (stands for "Mixed") in the loading equipment position and the goods tag "Mixed pallet" is used.

- **Mixed pallet**
  Is always printed if the tick in the column "G" is ticked in the loading equipment positions. See also "Master".

- **Single (small)**
  The "Single" goods tag is printed per package, usually per box (or loading equipment) containing the actual goods. The "Single" goods tag is available in a large and small version, but we actually only use the "Single (small)".

- **Single**
  See also "Single (small)".

- **Load unit**
  Goods tags for loading units are only printed if a loading unit is selected in the delivery note item AND in the customer-work relation, in the "Control" tab, **no** tick has been set in the "Dissolve LE" field (stands for "Dissolve loading unit").

Over time, there has been a need to print these different tags with a different appearance, depending on the agreement with the customer. These agreements are very often based on one of the many standards from the automotive industry, supplemented by various customer requests. The automotive standards VDA or AIAG are common.

So there are several different designs for the goods tags, depending on the standard agreed with the customer. The following table is intended to provide information about this.

> The following section contains two different tables. One for goods tags from **EDI transactions** and the second for goods tags from **non-EDI transactions**.

> The numbers in the cells correspond to FEPA internal document numbers for IT to help locate the labels in case of questions. If a value is missing from the cell, then the standard goods tag (first line) is always printed.

EDI

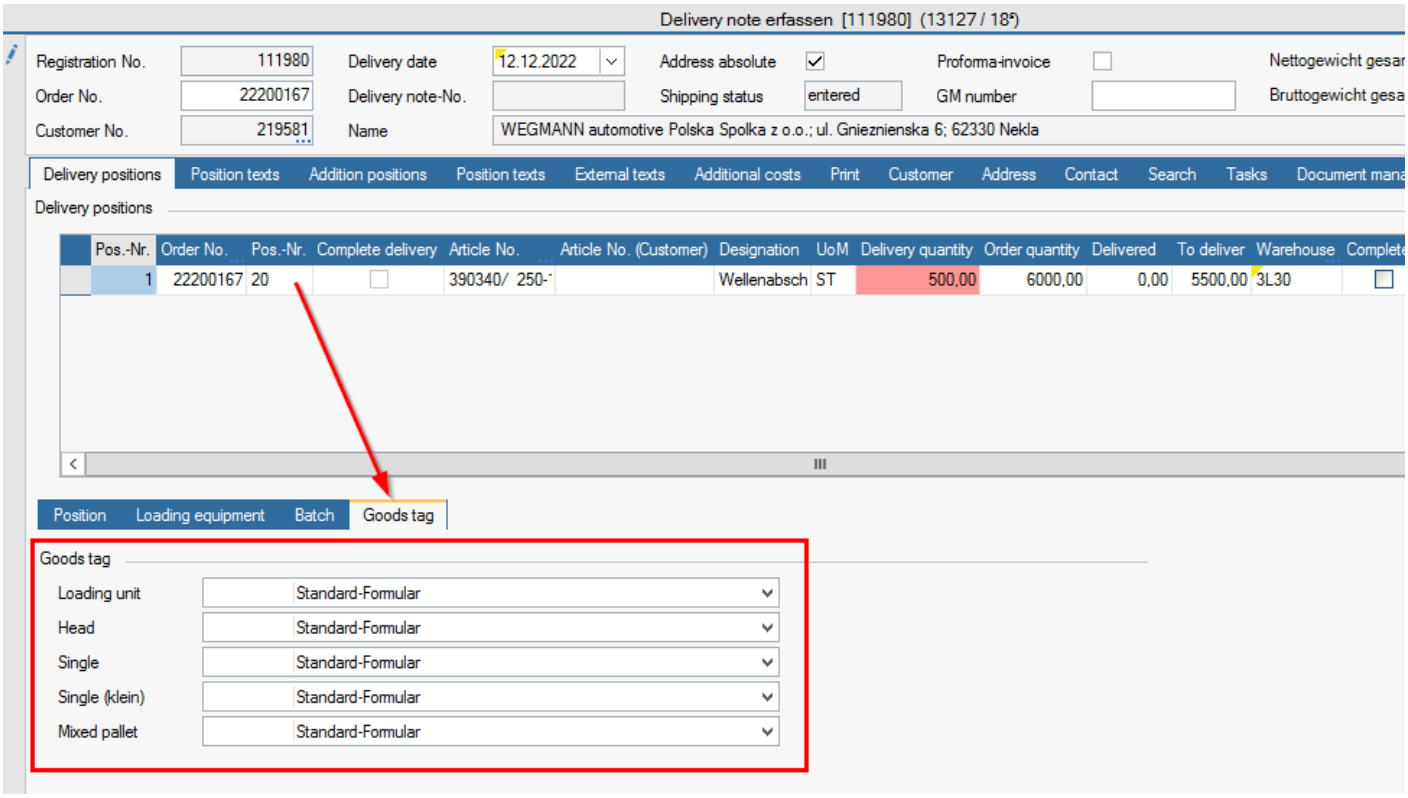
---	Master	Mixed	Single	Single (klein)	Loading unit
Standard	No. 8044	No. 8047	No. 8050	No. 8053	No. 8041
VDAv1	No. 8169	No. 8515		No. 8189 / 8190	
VDAv2	No. 8173	No. 8518		No. 8197 / 8198	
AIAGv1	No. 8170	No. 8516		No. 8191 / 8192	
AIAGv2	No. 8171	No. 8517		No. 8193 / 8194	
CamSlide	No. 8172			No. 8195 / 8196	

Nicht-EDI

---	Master	Mixed	Single	Single (klein)	Loading unit
Standard	No. 8043	No. 8046	No. 8049	No. 8052	No. 8040
VDAv1					
VDAv2					
AIAGv1					
AIAGv2					
CamSlide					

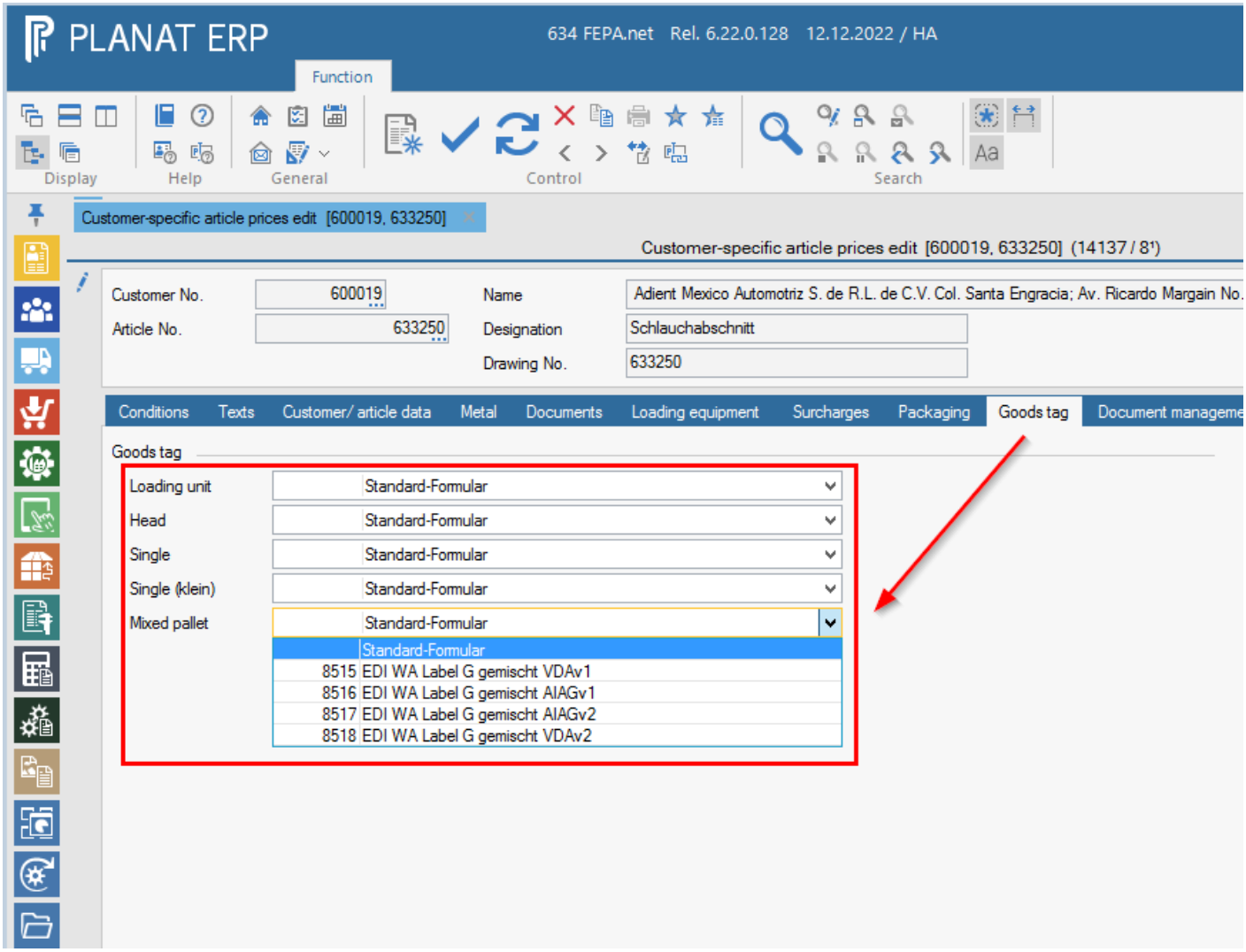
Configuration of the types of goods tags

The selection whether the design "Standard" or the design "AIAGv2" is to be printed for a master goods tag is made in the delivery note itself, see the following screenshot:



In the case of an **EDI delivery note**, this setting is loaded from the associated EDI sales order when a new one is created and can thus be preassigned there. The EDI sales order in turn loads the data from the customer conditions when a new order is created (see function `Sales > Customer conditions > Edit customer-specific item prices`).

In the case of a non-EDI delivery note, the data cannot be stored in the sales order, but can be stored in the customer conditions in order to be preassigned when a new delivery note is created.



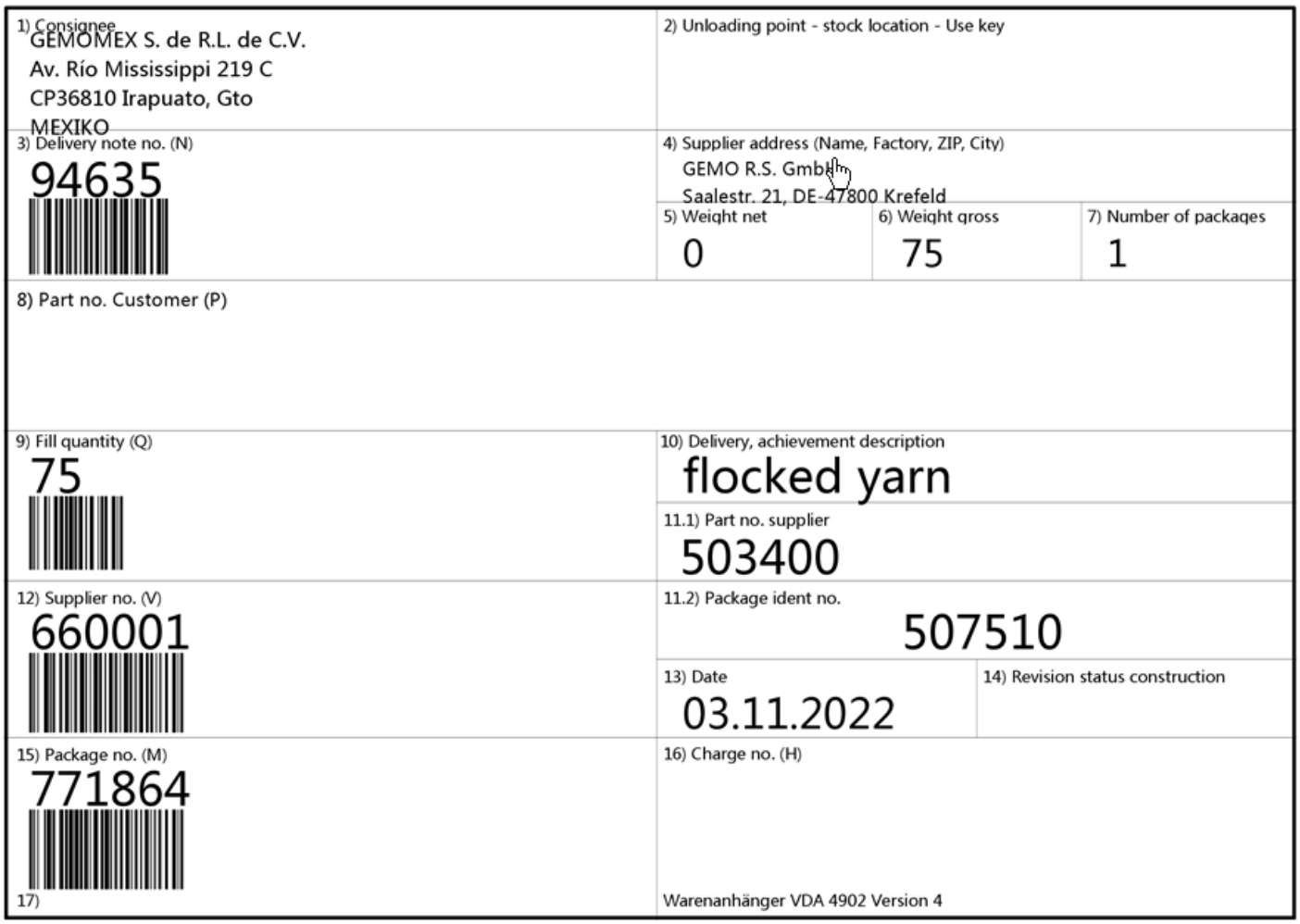
Sample goods tags

The following is the section with examples of the different commodity tag designs possible in FEPA.

Non-EDI

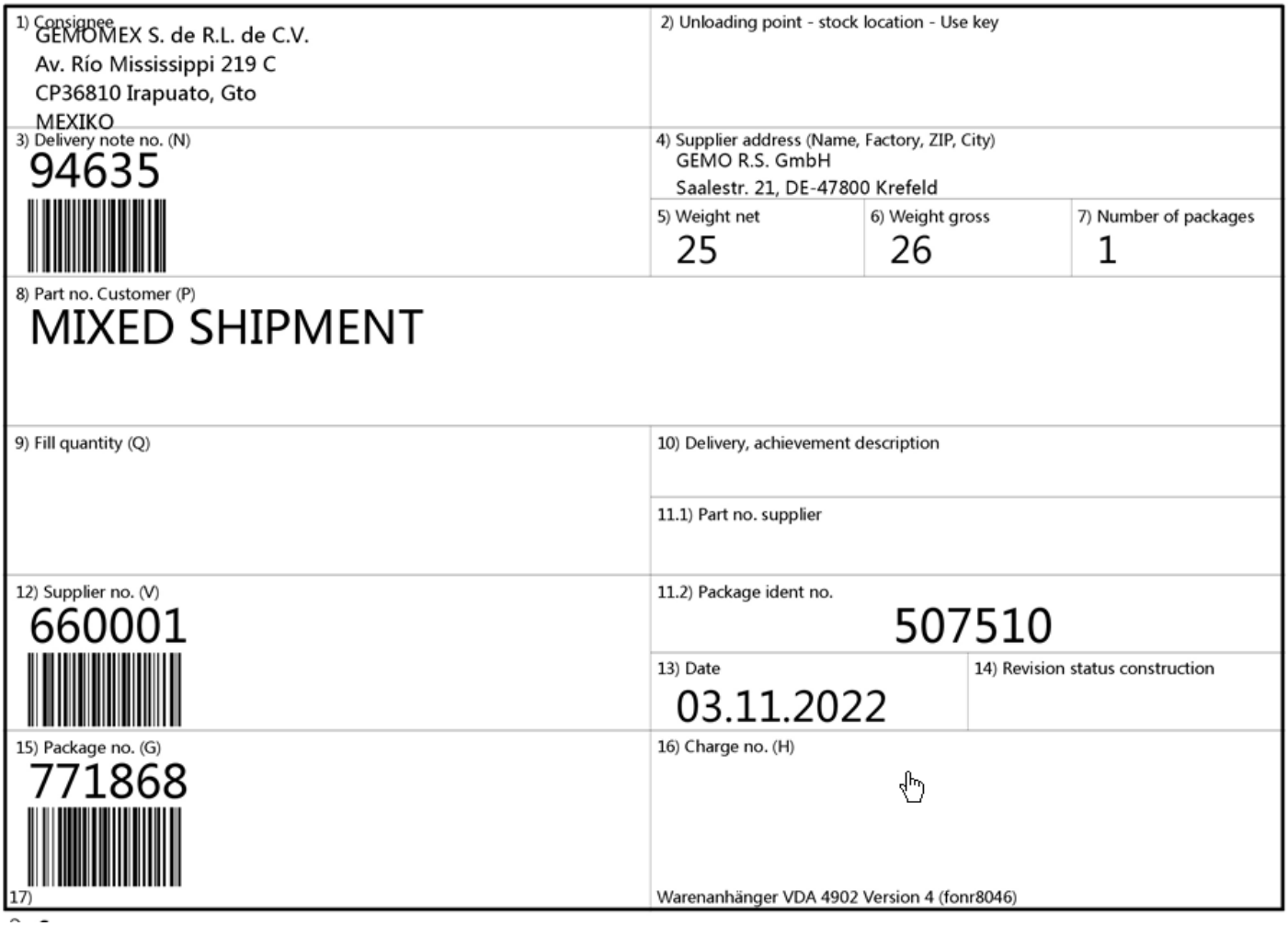
Master

Non-EDI, goods tag master, standard: 8043



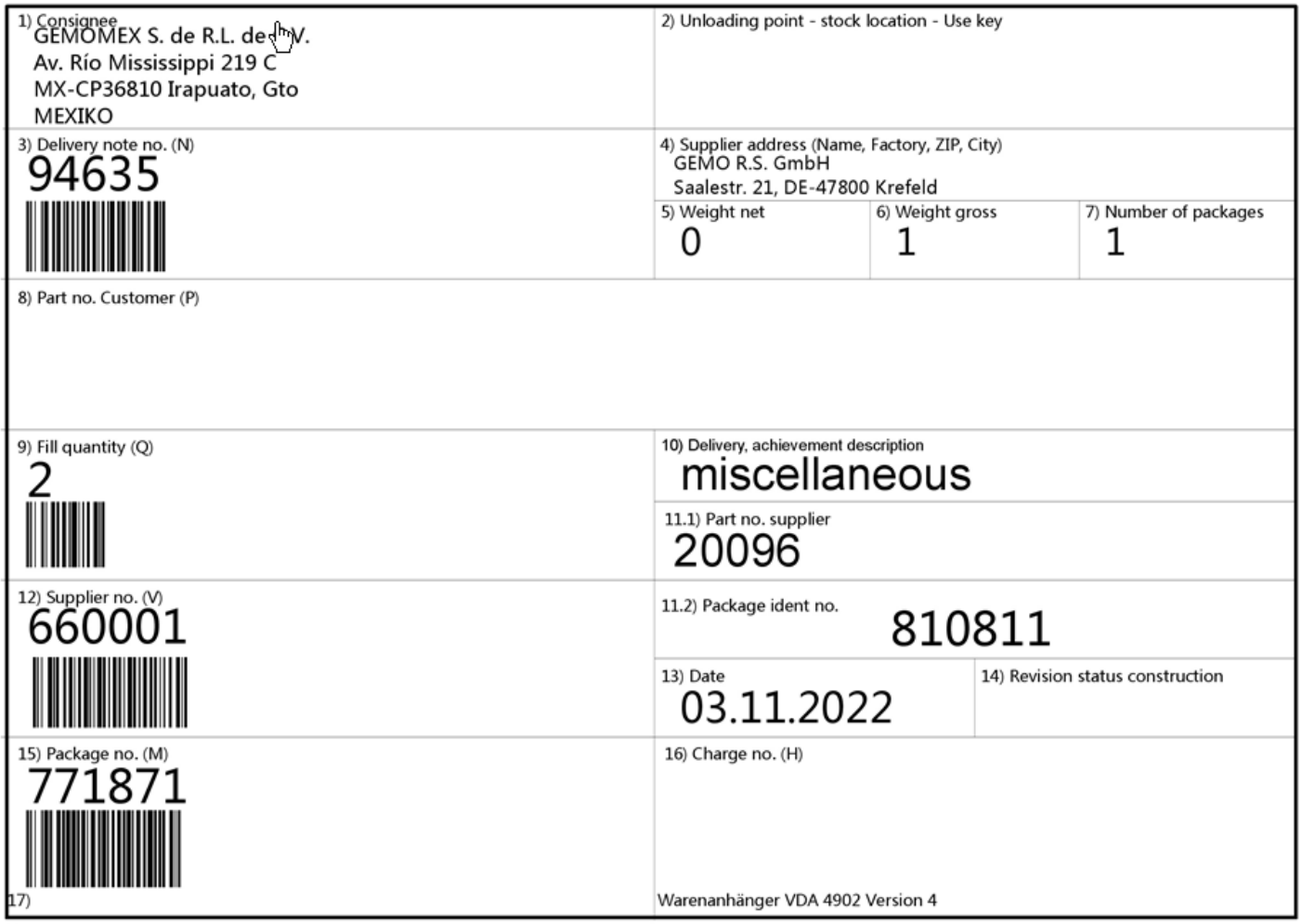
Mixed

Non-EDI, goods tag mixed, standard: 8046



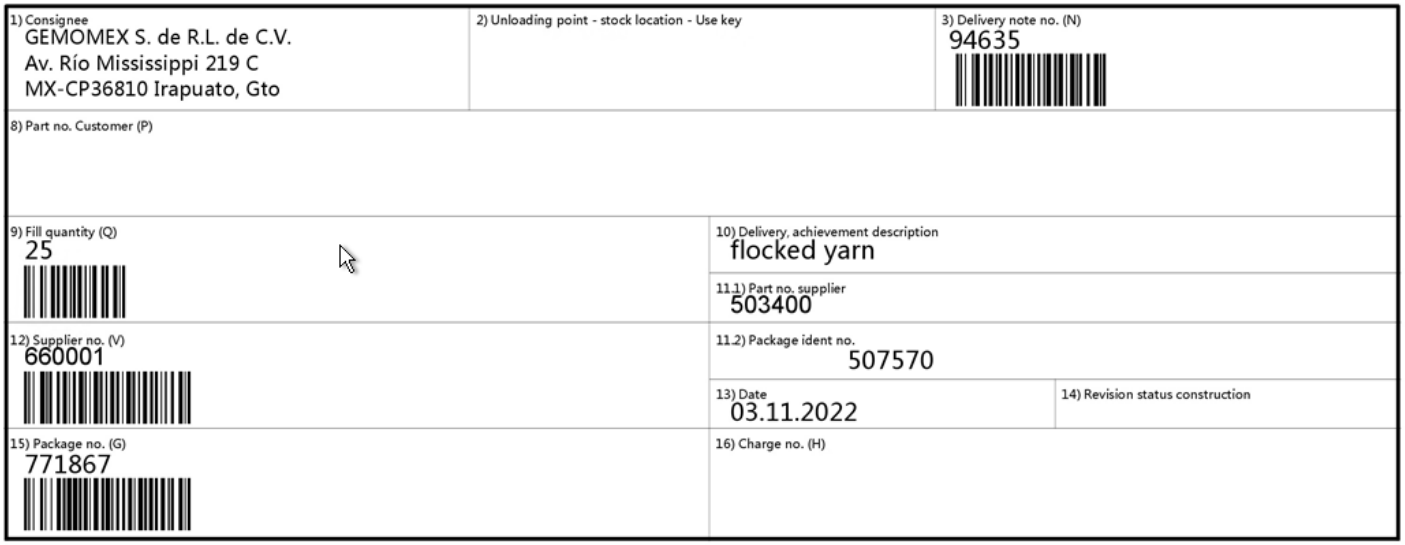
Single

Non-EDI, goods tag single, standard: 8049



Single (small)

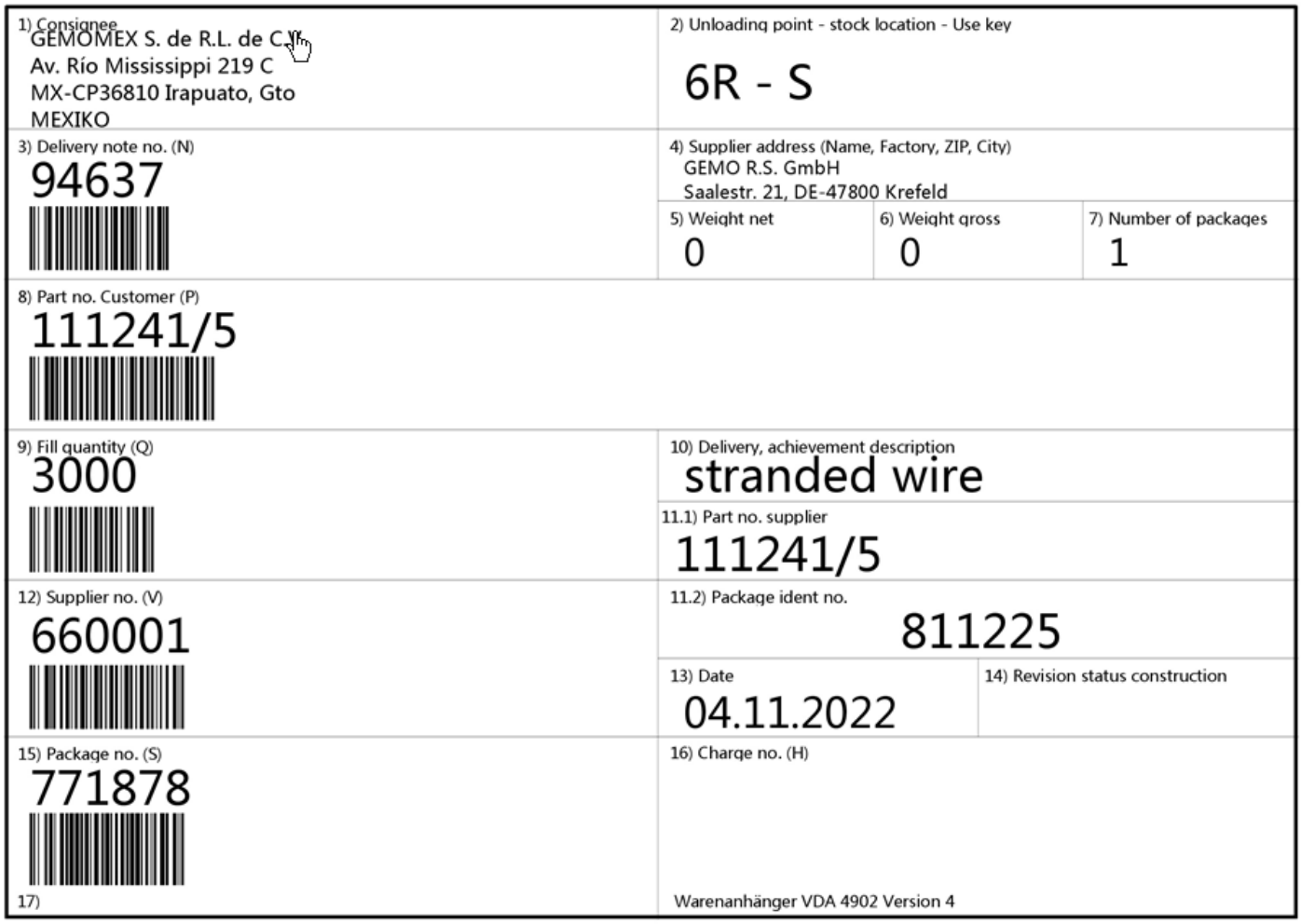
Non-EDI, goods tag single, standard: 8052



EDI

Loading unit

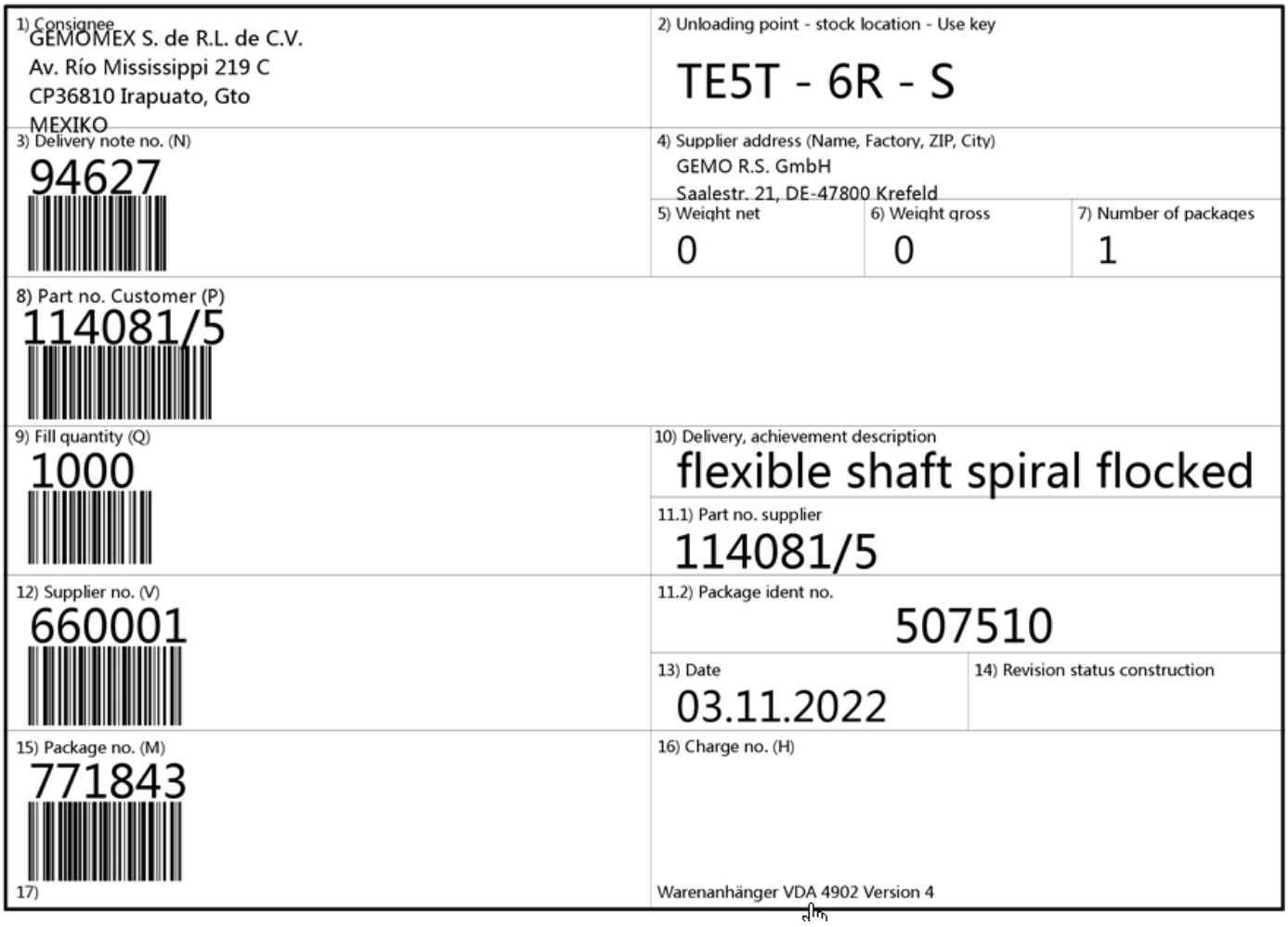
EDI, goods tag, Loading unit: 8041



Master

EDI, goods tag master, standard: 8044

Variant without "safety parts" label (circle with triangle, "special features")

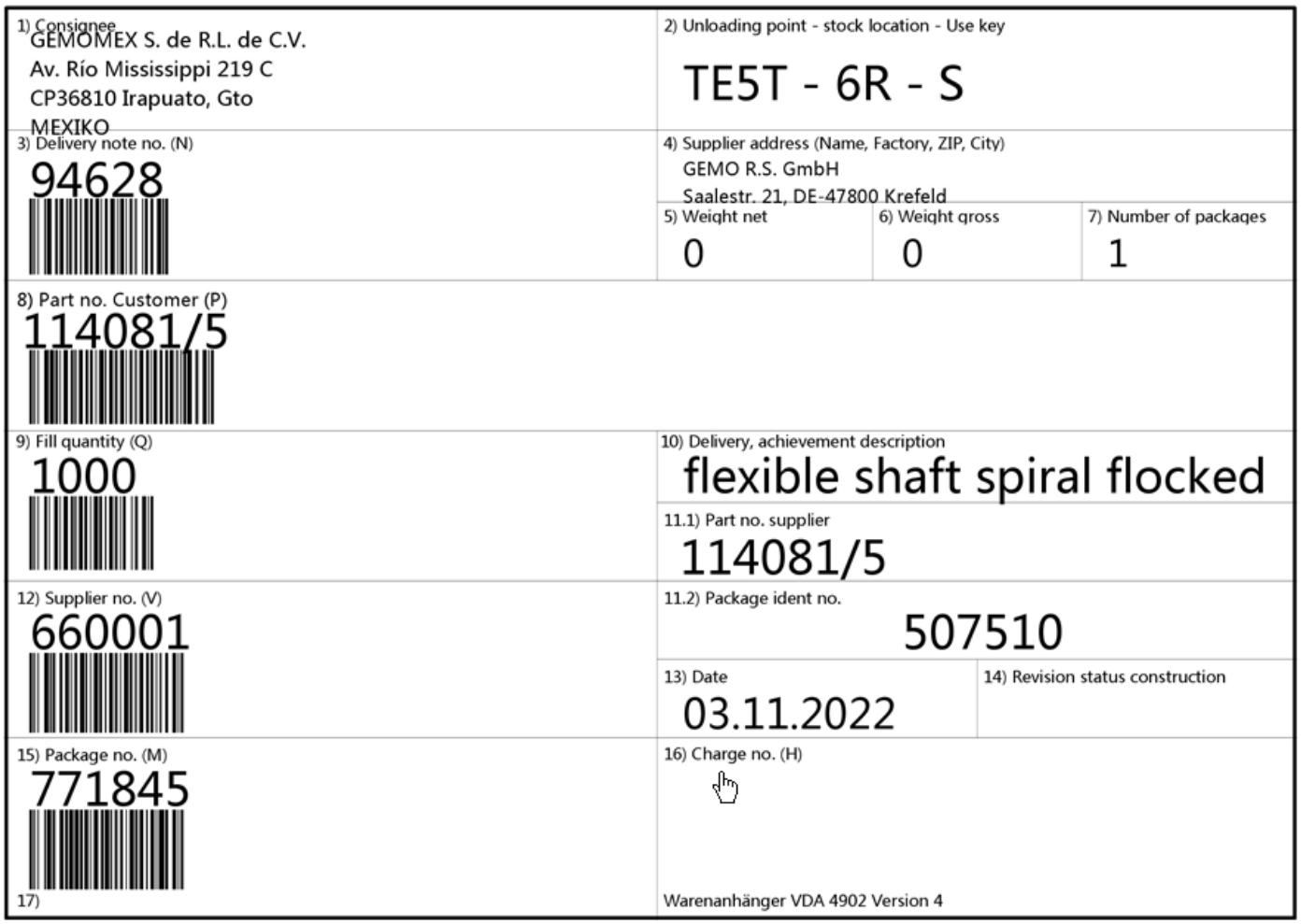


Variant with "safety parts" label (circle with triangle, "special features")

1) Consignee GEMOMEX S. de R.L. de C.V. Av. Río Mississippi 219 C CP36810 Irapuato, Gto MEXIKO	2) Unloading point - stock location - Use key 6R - S
3) Delivery note no. (N) 94689	4) Supplier address (Name, Factory, ZIP, City) GEMO R.S. GmbH Saalestr. 21, DE-47800 Krefeld
	5) Weight net: 0 / 6) Weight gross: 6 / 7) Number of packages: 1
8) Part no. Customer (P) 850095/4	
9) Fill quantity (Q) 1000	10) Delivery, achievement description glue
	11.1) Part no. supplier 850095
12) Supplier no. (V) 660001	11.2) Package ident no. 507440
	13) Date: 01.03.2023 / 14) Revision status construction
15) Package no. (M) 772150	16) Charge no. (H)
17)	Warenanhänger VDA 4902 Version 4

EDI, goods tag, master VDAv1: 8169

Variant without "safety parts" label (circle with triangle, "special features")



Variant with "safety parts" label (circle with triangle, "special features")

1) Consignee GEMOMEX S. de R.L. de C.V. Av. Río Mississippi 219 C CP36810 Irapuato, Gto MEXIKO	2) Unloading point - stock location - Use key 6R - S
3) Delivery note no. (N) 94690	4) Supplier address (Name, Factory, ZIP, City) GEMO R.S. GmbH Saalestr. 21, DE-47800 Krefeld
	5) Weight net: 0 / 6) Weight gross: 6 / 7) Number of packages: 1
8) Part no. Customer (P) 850095/4	
9) Fill quantity (Q) 1000	10) Delivery, achievement description glue
	11.1) Part no. supplier 850095
12) Supplier no. (V) 660001	11.2) Package ident no. 507440
	13) Date: 01.03.2023 / 14) Revision status construction
15) Package no. (M) 772152	16) Charge no. (H)
17)	Warenanhänger VDA 4902 Version 4

EDI, goods tag, master VDAv2: 8173

Variant without "safety parts" label (circle with triangle, "special features")



Variant with "safety parts" label (circle with triangle, "special features")

1) Consignee
GEMOMEX S. de R.L. de C.V.
Av. Río Mississippi 219 C
CP36810 Irapuato, Gto
MEXIKO

2) Unloading point - stock location - Use key
6R-S

S772148-660001

3) Delivery note no. (N)
94688

4) Supplier address (Name, Factory, ZIP, City)
GEMO R.S. GmbH
Saalestr. 21, DE-47800 Krefeld

5) Weight net
0

6) Weight gross
12

7) Number of packages
1

8) Part no. Customer (P)
850095/4

9) Fill quantity (Q)
1000

10) Delivery, achievement description
glue

11.1) Part no. supplier
850095

12) Supplier no. (V)
660001

11.2) Package ident no.
507170

13) Date
01.03.2023

14) Revision status construction

15) Package no. (M)
772148

16) Charge no. (H)

17)

Warenanhänger VDA 4902 Version 4

EDI, goods tag, master AIAGv1: 8170

PART # (P)
114081/5

EXC # (2P)

QUANTITY (Q)
1000

M

SHIP TO
GEMOMEX S. de R.L. de C.V.
Av. Río Mississippi 219 C
CP36810 Irapuato, Gto
MX

SUPPLIER (V)
660001

MASTER LABEL

SERIAL (S)
771847

COUNTRY OF ORIGIN (4L)
DE

SHIP FROM
GEMO R.S. GmbH
Saalestr. 21
47800 Krefeld
DE

EDI, goods tag, master AIAGv2: 8171

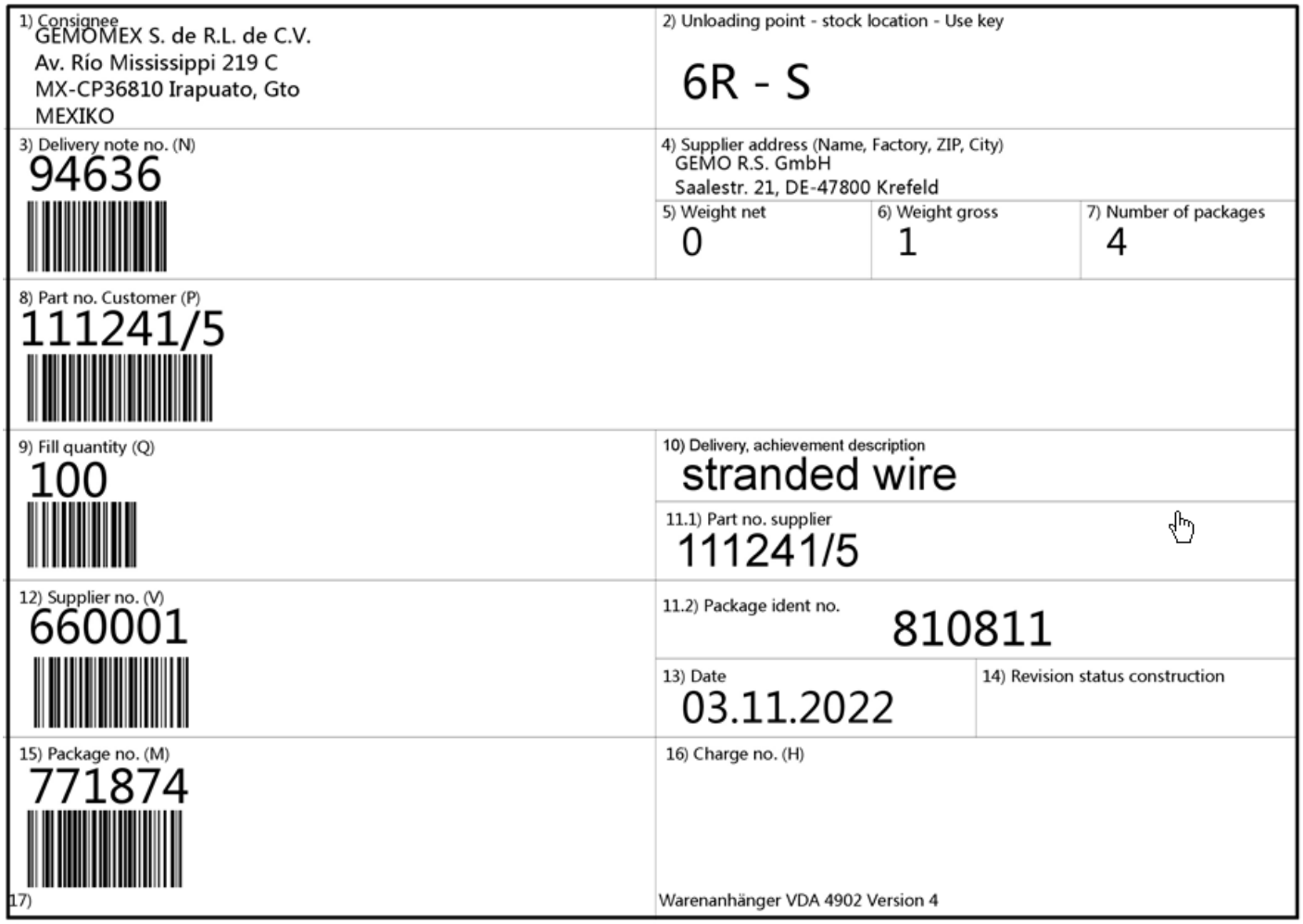


EDI, goods tag, master, CamSlide: 8172



Single

EDI goods tag Single, Standard: 8050

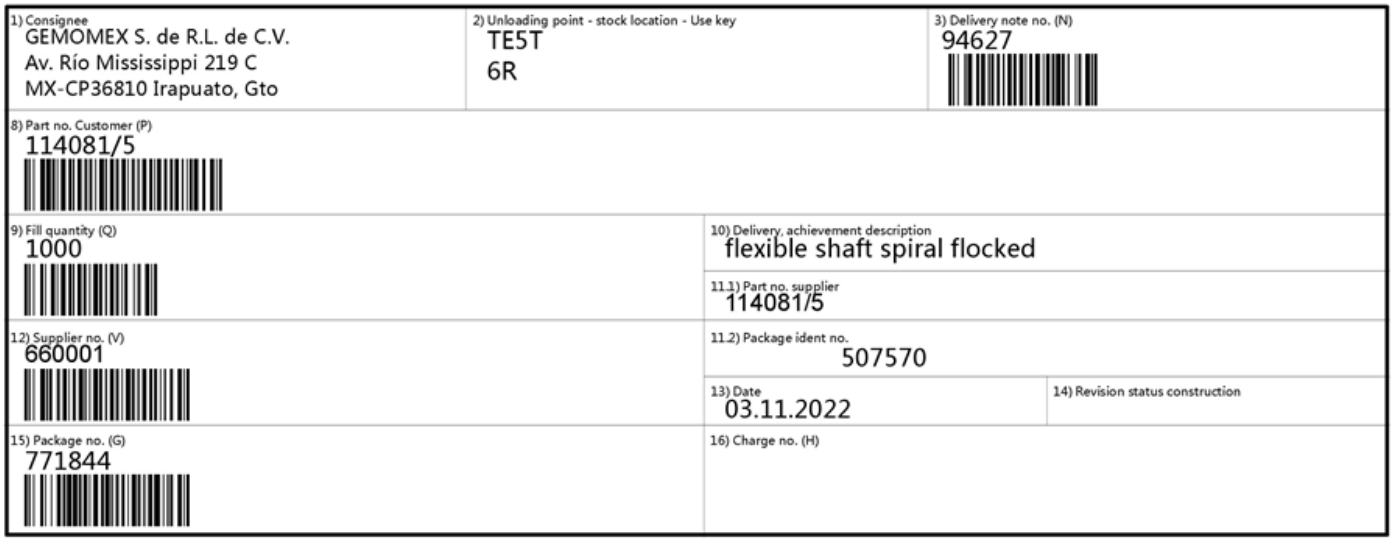


Single (small)

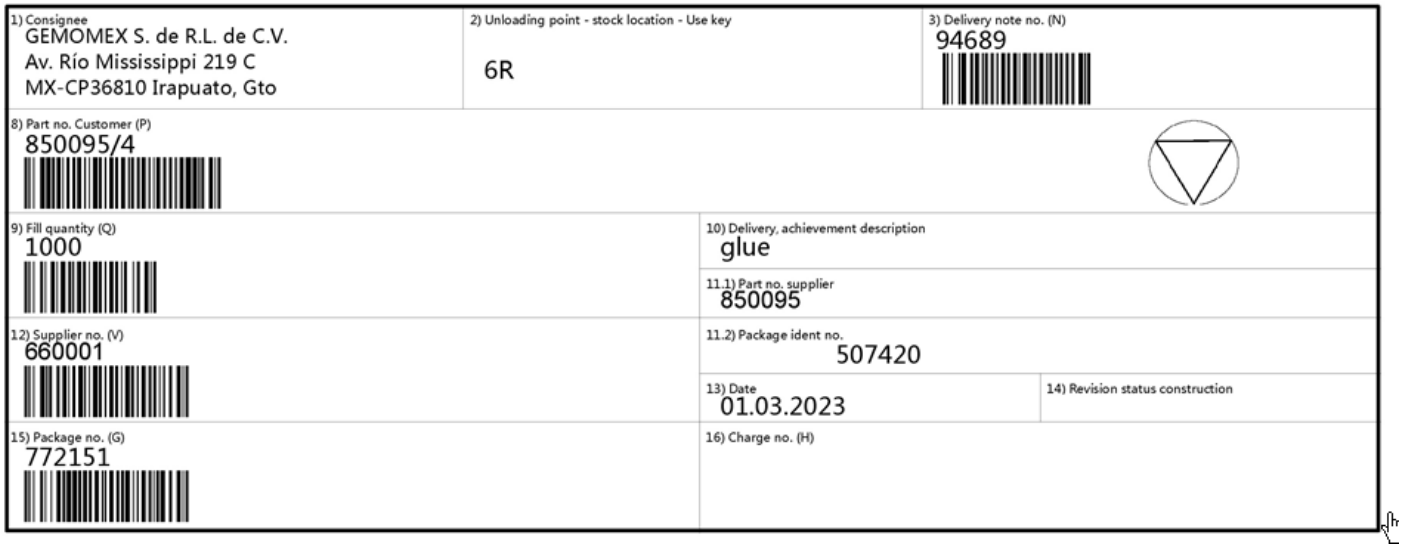
Normally, the product labels of the type "Single (small)" are printed on A4 paper. Usually, three tags fit on one page. However, there are some "Single (small)" tags with an additional "_Single" at the end of the name. The contents of these tags are the same as those without such an appendix, but they are designed for printing on special label printers so that each tag is printed individually.

EDI, goods tag single (small), standard: 8053

Variant without "safety parts" label (circle with triangle, "special features")

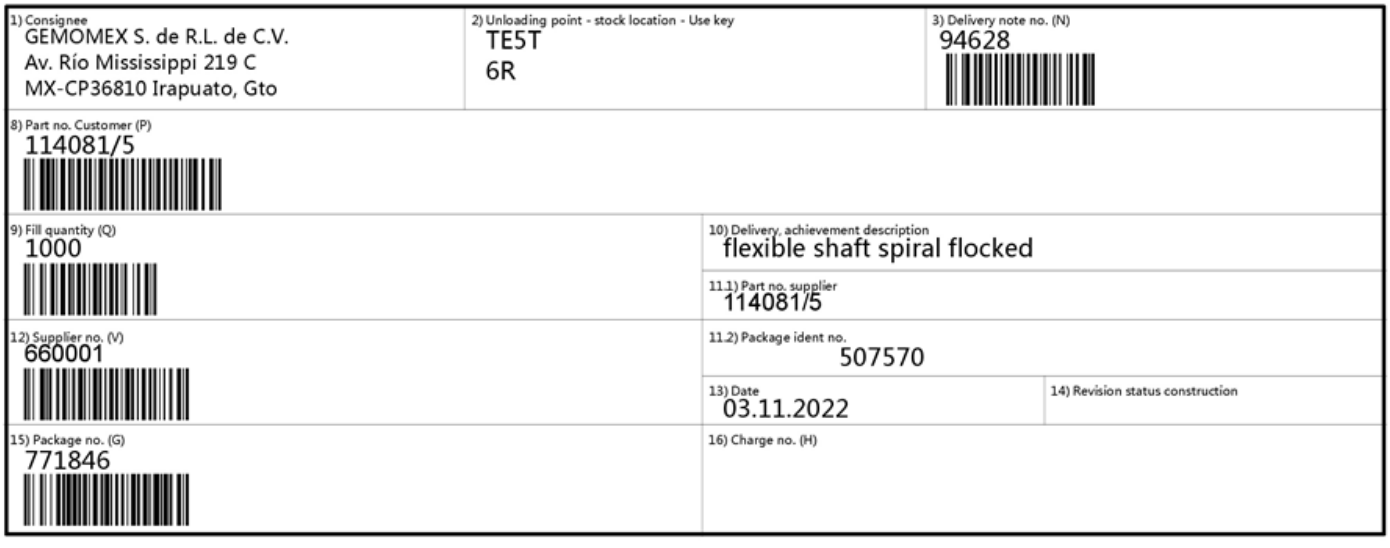


Variant with "safety parts" label (circle with triangle, "special features")

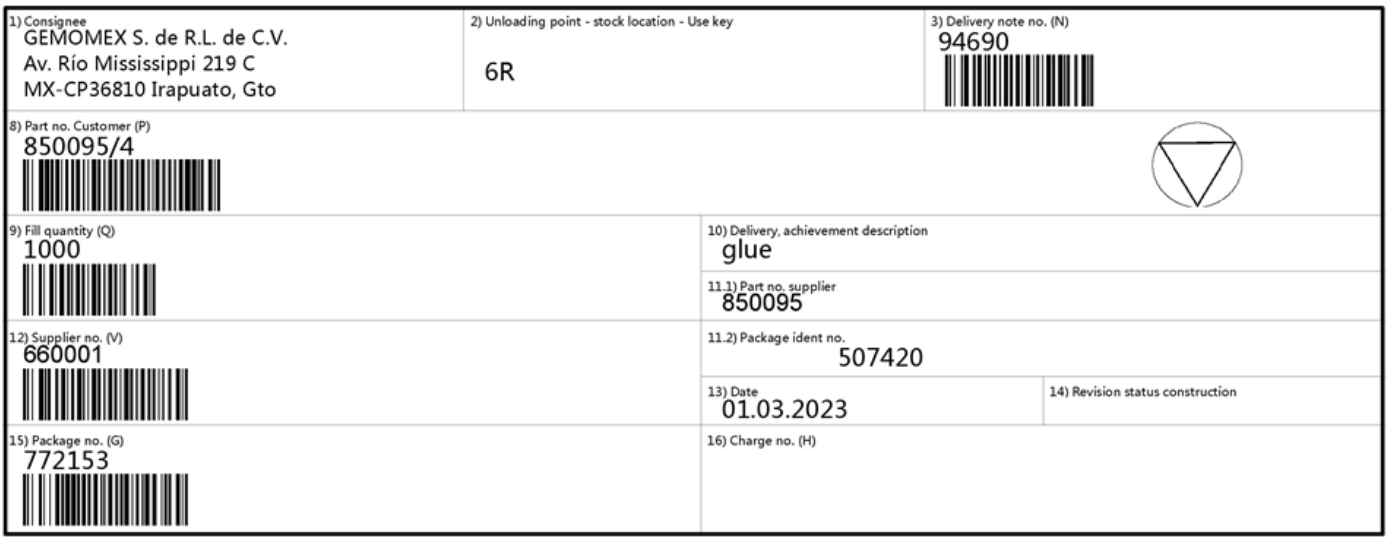


EDI, goods tag single (small), VDAv1: 8189 / 8190

Variant without "safety parts" label (circle with triangle, "special features")



Variant with "safety parts" label (circle with triangle, "special features")



EDI, goods tag single (small), VDAv2: 8197 / 8198

Variant without "safety parts" label (circle with triangle, "special features")



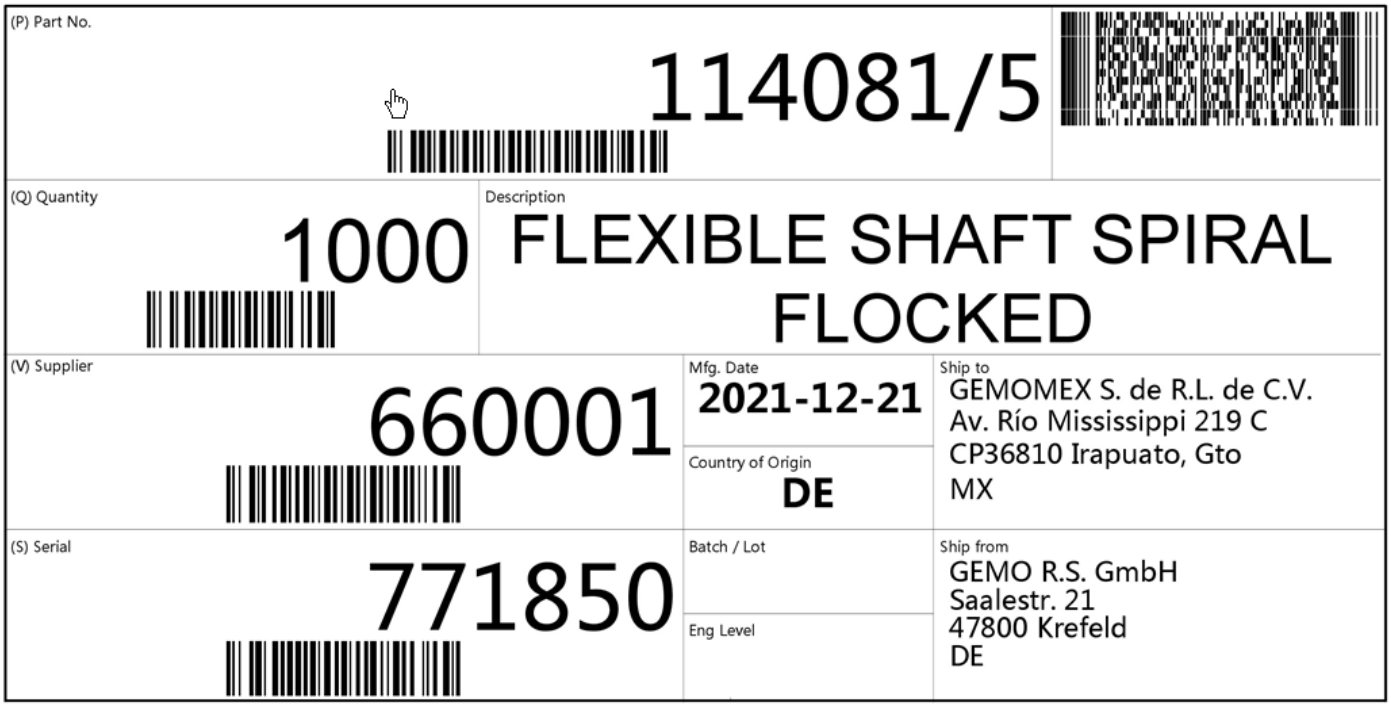
Variant with "safety parts" label (circle with triangle, "special features")



EDI, goods tag single (small), AIAGv1: 8191 / 8192



EDI, goods tag single (small), AIAGv2: 8193 / 8194



EDI, goods tag single (small), CamSlide: 8195 / 8196



Mixed

EDI, goods tag mixed, standard: 8047

1) Consignee GEMOMEX S. de R.L. de C.V. Av. Río Mississippi 219 C CP36810 Irapuato, Gto MEXIKO	2) Unloading point - stock location - Use key WE - 6R - S		
3) Delivery note no. (N) 94639	4) Supplier address (Name, Factory, ZIP, City) GEMO R.S. GmbH Saalestr. 21, DE-47800 Krefeld		
	5) Weight net 127	6) Weight gross 143	7) Number of packages 1
8) Part no. Customer (P) MIXED SHIPMENT			
9) Fill quantity (Q)	10) Delivery, achievement description		
	11.1) Part no. supplier		
12) Supplier no. (V) 660001	11.2) Package ident no. 507170		
	13) Date 04.11.2022	14) Revision status construction	
15) Package no. (G) 771885	16) Charge no. (H)		
17)	Warenanhänger VDA 4902 Version 4 (fonr8047)		

EDI, goods tag mixed, VDAv1: 8515

1) Consignee
GEMOMEX S. de R.L. de C.V.
Av. Río Mississippi 219 C
CP36810 Irapuato, Gto
MEXIKO

2) Unloading point - stock location - Use key
WE - 6R - S

3) Delivery note no. (N)
94640

4) Supplier address (Name, Factory, ZIP, City)
GEMO R.S. GmbH
Saalestr. 21, DE-47800 Krefeld

5) Weight net
127

6) Weight gross
143

7) Number of packages
1

8) Part no. Customer (P)
MIXED SHIPMENT

9) Fill quantity (Q)

10) Delivery, achievement description

11.1) Part no. supplier

12) Supplier no. (V)
660001

11.2) Package ident no.
507170

13) Date
04.11.2022

14) Revision status construction

15) Package no. (G)
771888

16) Charge no. (H)

17)

Warenanhänger VDA 4902 Version 4 (fonr8515)

EDI, goods tag mixed, VDAv2: 8518

1) Consignee
GEMOMEX S. de R.L. de C.V.
Av. Río Mississippi 219 C
CP36810 Irapuato, Gto
MEXIKO

2) Unloading point - stock location - Use key
WE-6R-S
S771897-660001

3) Delivery note no. (N)
94643

4) Supplier address (Name, Factory, ZIP, City)
GEMO R.S. GmbH
Saalestr. 21, DE-47800 Krefeld

5) Weight net: 127
6) Weight gross: 143
7) Number of packages: 1

8) Part no. Customer (P)
MIXED SHIPMENT

9) Fill quantity (Q)

10) Delivery, achievement description

11.1) Part no. supplier

12) Supplier no. (V)
660001

11.2) Package ident no.
507170

13) Date
04.11.2022

14) Revision status construction

15) Package no. (G)
771897

16) Charge no. (H)

17)

Warenanhänger VDA 4902 Version 4 (fonr8518)

EDI, goods tag mixed, AIAGv1: 8516

SHIP FROM
GEMO R.S. GmbH
Saalestr. 21
47800 Krefeld
DE

SHIP TO
GEMOMEX S. de R.L. de C.V.
Av. Río Mississippi 219 C
CP36810 Irapuato, Gto
MX

MIXED LOAD

SUPPLIER (V)
660001

SERIAL (S)
771891

EDI, goods tag mixed, AIAGv2: 8517



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