

Declaration of Conformity in accordance with Regulation (EU) 2025/40 on packaging and packaging waste (Packaging and Packaging Waste Regulation – PPWR)

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Declaration of Conformity

We hereby declare, on our own responsibility, that the packaging listed below complies with the requirements of the

Regulation (EU) 2025/40 on packaging and packaging waste (PPWR)

as amended.

In particular, we confirm that

- the packaging has been manufactured in accordance with the requirements of the PPWR,
- the packaging meets the applicable requirements regarding substance restrictions,
- the packaging has been designed in accordance with the guidelines on minimising packaging material,
- the packaging is suitable for its intended use,
- the packaging complies with the applicable requirements for recyclability
- all materials used comply with the relevant legal requirements
- all information available to us from our upstream suppliers has been taken into account,
- this declaration has been drawn up on the basis of the available technical documentation and the supplier's declaration.

This declaration applies exclusively to the packaging listed below in the condition in which it is supplied by us.

The assessment was carried out taking into account and in compliance with, in particular, the following legal provisions and the requirements contained therein:

- Regulation (EU) 2025/40, Article 5(4) (PPWR): We confirm that the sum of the concentrations of lead, cadmium, mercury and hexavalent chromium does not exceed 100 mg/kg,
- Regulation (EU) 2025/40, Article 5(5) (PFAS): We confirm that the limit values for per- and polyfluoroalkyl substances are complied with,
- Regulation (EC) No 1907/2006 (REACH)
- Regulation (EC) No 1272/2008 (CLP), where applicable
- Regulation (EC) No 1935/2004 for food contact, see labelling in the lists below
- Regulation (EU) No 10/2011, including all amendments, for plastic packaging intended to come into contact with food; see labelling in the lists below



Overview of all packaging used by KSL staubtechnik gmbh. Which packaging items from the tables below are used depends on the specific order or contract.

Comment on Table 1: ./.

Table	1
Packaging description	3-litre white canister
Dimensions	258 mm x 99 mm x 227 mm
Weight (per unit)	125 g
Material	HD PE
Supplier's item number	F0003594
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 2: ./.

Table	2
Packaging description	Pallet caps for stack protection, white
Dimensions	36 cm x 36 cm x 23 cm
Weight (per unit)	82.5 g
Material	Cardboard
Supplier's item number	EBS400000X
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	Yes

Comment Table 3: ./.

Table	3
Packaging label	'Do not load' sticker
Dimensions	10.5 cm x 14.8 cm
Weight (per unit)	12.1 g
Material	Wood-free paper with fluorescent ink, printed in 1/0 colour: black
Supplier's item number	70687
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 4: ./.

Table	4
Packaging designation	Label 57-5
Dimensions	70 mm x 110 mm
Weight (per unit)	0.7g
Material	Paper with acrylate-based pressure-sensitive adhesive, printed
Supplier's item number	57-5
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging (on bags / canisters) E-commerce packaging (on cardboard box)
Recycling code 1	./.
Print on the packaging	No

Comment Table 5: ./.

Table	5
Packaging designation	Label 57-9
Dimensions	77 mm x 136 mm
Weight (per unit)	0.8 g
Material	Paper with acrylate-based pressure-sensitive adhesive, printed
Supplier's item number	57-5
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging (on bags / canisters) E-commerce packaging (on cardboard box)
Recycling code 1	./.
Print on the packaging	No

Comment Table 6: The data and compliance details have not yet been finally confirmed by our supplier.

Table	6
Packaging description	Double binding wire
Dimensions	200 mm
Weight (per unit)	4.5 g
Material	PVC-coated iron wire
Supplier's item number	206vc1
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Retail packaging (closure)
Recycling code 1	./.
Print on the packaging	No

Comment Table 7: ./.

Table	7
Packaging designation	Cross-bottom bag
Dimensions	50/100 cm, base 18 cm (double-layered)
Weight (per unit)	185 g
Material	2 layers of Semi-Clupak, brown, glued gusset, with thumb flap
Supplier's item number	1015979
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	0%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 8: ./.

Table	8
Packaging designation	Valve bag 50/70
Dimensions	50/70 cm, base 13 cm (triple-layered)
Weight (per unit)	237 g
Material	Semi-Clupak, brown, 1-2-ply, collar valve
Supplier's item number	12308040
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	0%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 9: ./.

Table	9
Packaging designation	Valve bag 50/60
Dimensions	50/70 cm, base 13 cm (triple-layered)
Weight (per unit)	237 g
Material	Semi-Clupak, brown, 1-2-ply, collar valve
Supplier's item number	EF3080251
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	0%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 10: ./.

Table	10
Packaging designation	Labels HE 18x11
Dimensions	18 mm x 11 mm
Weight (per unit)	13 mg
Material	Paper, pressure-sensitive adhesive
Supplier's item number	A300000020
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging (labelling) E-commerce packaging (labelling)
Recycling code 1	./.
Print on the packaging	Ink

Comment Table 11: ./.

Table	11
Packaging designation	Labelling stickers HE 26x12
Dimensions	26 mm x 12 mm
Weight (per unit)	21 mg
Material	Paper, pressure-sensitive adhesive
Supplier's item number	A360000020
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging (labelling) E-commerce packaging (labelling)
Recycling code 1	./.
Print on the packaging	Ink

Comment Table 12: ./.

Table	12
Packaging designation	HE 25x16 labelling stickers
Dimensions	25 mm x 16 mm
Weight (per unit)	28 mg
Material	Paper, pressure-sensitive adhesive
Supplier's item number	A450000020
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging (labelling) E-commerce packaging (labelling)
Recycling code 1	./.
Print on the packaging	Ink

Comment Table 13: ./.

Table	13
Packaging designation	Container Pallets PW F 76 760x1140
Dimensions	760 mm x 1140 mm x 135 mm
Weight (per unit)	10 kg
Material	Wood
Supplier's item number	61113
Suitable for food contact	No
Renewable raw material	./.
Recycled material	100%
Recyclable	100%, after multiple reuses
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 14: ./.

Table	14
Packaging designation	Flat pallets PWF8/SLF 2 800x1200
Dimensions	800 mm x 1,200 mm x 143 mm
Weight (per unit)	13 kg
Material	Wood
Supplier's item number	61312
Suitable for food contact	No
Renewable raw material	./.
Recycled material	100%
Recyclable	100%
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 15: ./.

Table	15
Packaging designation	Four-way display pallets PW F 64 600 x 800
Dimensions	600 mm x 800 mm 124 mm
Weight (per unit)	5 kg
Material	Wood
Supplier's item number	61550
Suitable for food contact	No
Renewable raw material	./.
Recycled material	100%
Recyclable	100%
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 16: The data and compliance details have not yet been finally confirmed by our supplier.

Table	16
Packaging designation	C6 document pouches, document holder
Dimensions	165 mm x 111 mm
Weight (per unit)	1.6 g
Material	Paper
Supplier's item number	C6B-P
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 17: ./.

Table	17
Packaging description	Large cardboard box 330x230x260
Dimensions	330 mm x 230 mm x 260
Weight (per unit)	342g
Material	Cardboard
Supplier's item number	968173
Suitable for food contact	No
Renewable raw material	./.
Recycled material	76%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 18: ./.

Table	18
Packaging description	Small cardboard box 330x230x200
Dimensions	330 mm x 230 mm x 200 mm
Weight (per unit)	240g
Material	Cardboard
Supplier's item number	972910
Suitable for food contact	No
Renewable raw material	./.
Recycled material	64%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	./.
Printing on the packaging	No



Comment on Table 19: ./.

Table	19
Packaging description	4kg bag
Dimensions	400 mm x 500 mm
Weight (per unit)	33g
Material	PA/PE 20/70, transparent
Supplier's item number	L231.450
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment on Table 20: ./.

Table	20
Packaging description	20kg bag
Dimensions	600 mm x 800 mm
Weight (per unit)	82g
Material	LDPE, transparent
Supplier's item number	1.115.082
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	0%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	LDPE-04
Print on the packaging	No

Comment on Table 21: ./.

Table	21
Packaging description	90L bag
Dimensions	700 mm x 1100 mm
Weight (per unit)	83g
Material	LDPE
Supplier's item number	171.0R0.E60
Suitable for food contact	No
Renewable raw material	0%
Recycled material	80%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	LDPE-04
Marking on the packaging	No



Comment Table 22: not subject to levy under the EWKFondsG

Table	22
Packaging designation	VP-Kantenschutz-1000 – Cartonec 1000
Dimensions	Profile 50 mm x 50 mm/3 mm, length 100 mm
Weight (per unit)	177g
Material	Solid cardboard
Supplier's item number	577.100
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	PAP-21
Marking on the packaging	Yes

Comment Table 23: not subject to levy under the EWKFondsG

Table	23
Packaging designation	VP-Kantenschutz-700 – Cartonec 700
Dimensions	Profile 50 mm x 50 mm/3 mm, length 700 mm
Weight (per unit)	130g
Material	Solid cardboard
Supplier's item number	577.070
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	PAP-21
Marking on the packaging	Yes

Comment Table 24: not subject to levy under the EWKFondsG

Table	24
Packaging description	VP adhesive tape
Dimensions	70 mm (width)
Weight (per unit)	2.4 g / 45 cm
Material	Kraft paper, brown
Supplier's item number	129,270
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	PAP-22
Print on the packaging	Yes



Comment Table 25: not subject to levy under the EWKFondsG

Table	25
Packaging description	Soda kraft paper
Dimensions	220 mm x 320 mm
Weight (per unit)	7g per sheet
Material	NK paper
Supplier's item number	210.0R0.C02
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	./.
Printing on the packaging	No

Comment Table 26: ./.

Table	26
Packaging description	Corrugated cardboard blank 700x1125
Dimensions	700 mm x 1125 mm
Weight (per unit)	60g
Material	Cardboard
Supplier's item number	111.0D0.A68
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 27: not subject to levy under the EWKFondsG

Table	27
Packaging description	VP intermediate layer, corrugated cardboard
Dimensions	1150 mm x 750 mm
Weight (per unit)	500 g
Material	Corrugated cardboard
Supplier's item number	169.605
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	PAP-20
Marking on the packaging	No

Comment Table 28: ./.

Table	28
Packaging description	Machine-grade stretch film
Dimensions	50 mm (width)
Weight (per unit)	10 g/m (160 g to wrap one pallet)
Material	Stretch film
Supplier's item number	151.002.A68
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	No
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 29: not subject to levy under the EWKFondsG

Table	29
Packaging description	Transparent label protection film
Dimensions	150 mm (width)
Weight (per unit)	8 g per metre
Material	BOPP film with hot-melt adhesive
Supplier's item number	119.865
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	PP-05
Marking on the packaging	No

Comment Table 30: not subject to levy under the EWKFondsG

Table	30
Packaging description	Pallet cover film
Dimensions	1600 mm x 1200 mm
Weight (per unit)	40 g
Material	LDPE
Supplier's item number	169.702
Suitable for food	No
Renewable raw material	No
Recycled material	70%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	LDPE-04
Marking on the packaging	No



Comment Table 31: not subject to levy under the EWKFondsG

Table	31
Packaging description	LDPE pallet cover 40µm
Dimensions	1400 mm x 1800 mm
Weight (per unit)	105g
Material	LDPE
Supplier's item number	151.0R0.G36
Suitable for food contact	No
Renewable raw material	No
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 32: ./.

Table	32
Packaging designation	Red cap (lid for canister, see Table No. 1)
Dimensions	Diameter 52.8 mm – Height 15.9 mm
Weight (per unit)	7.5 g
Material	Red PE with white/natural PE foam insert and white/natural hot-melt adhesive.
Supplier's item number	20087241CSV50
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment on Table 33: ./.

Table	33
Packaging designation	PET strapping tape
Dimensions	15.5 mm x 0.89 mm
Weight (per unit)	180 g per metre
Material	PET
Supplier's item number	200067
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 34: ./.

Table	34
Packaging description	Tin, round, transparent
Dimensions	Diameter 104.7 mm, height 199.5 mm
Weight (per unit)	70 g
Material	PET, transparent
Supplier's item number	3.1500.101K
Suitable for food contact	./.
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 35: ./.

Table	35
Packaging description	Lid for tin, black, smooth
Dimensions	Diameter 103.6 mm, height 17.1 mm
Weight (per unit)	18 g
Material	PP, black
Supplier's item number	10.100.01SW
Suitable for food contact	./.
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 36: The data and compliance details have not yet been finally confirmed by our supplier.

Table	36
Packaging description	Self-adhesive tape
Dimensions	50 mm wide
Weight (per unit)	./.
Material	./.
Supplier's item number	./.
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	./.
Printing on the packaging	No

Comment Table 37: The data and compliance details have not yet been finally confirmed by our supplier.

Table	37
Packaging description	Packing tape, brown
Dimensions	./.
Weight (per unit)	./.
Material	./.
Supplier's item number	./.
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	./.
Recycling code 1	./.
Printed on the packaging	No

Comment Table 38: ./.

Table	38
Packaging designation	Labels
Dimensions	150 cm ²
Weight (per unit)	1 g (to be confirmed)
Material	Printed paper
Supplier's item number	Various
Suitable for food contact	No
Renewable raw material	50%
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging, e-commerce packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 39: ./.

Table	39
Packaging description	Corrugated cardboard Folding carton
Dimensions	500 mm x 400 mm x 300 mm
Weight (per unit)	640 g
Material	Cardboard
Supplier's item number	CAD19
Suitable for food contact	No
Renewable raw material	./.
Recycled material	80%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Packaging for e-commerce
Recycling code 1	./.
Print on the packaging	Yes



Comment Table 40: ./.

Table	40
Packaging description	Slip-on lid
Dimensions	305 mm x 215 mm x 55 mm
Weight (per unit)	126 g
Material	Cardboard
Supplier's item number	BOC11
Suitable for food contact	No
Renewable raw material	./.
Recycled material	70%
Recyclable	./.
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	./.
Print on the packaging	Yes

Comment Table 41: ./.

Table	41
Packaging designation	Honeycomb panel
Dimensions	1200 mm x 800 mm x 15 mm
Weight (per unit)	514g
Material	Cardboard
Supplier's item number	PICA2N
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 42: ./.

Table	42
Packaging designation	3L Rix canister
Dimensions	153 mm x 115 mm x 235 mm
Weight (per unit)	145g
Material	HDPE, natural
Supplier's item number	6-0200-030-45
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	0%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	./.
Print on the packaging	No



Comment on Table 43: ./.

Table	43
Packaging designation	Lid for 3L Rix canister
Dimensions	Diameter 57.8 mm, height 25.9 mm
Weight (per unit)	11.9 g
Material	HDPE, black
Supplier's item number	8-6020-45-SP
Suitable for food	Yes
Renewable raw material	./.
Recycled material	0%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	./.
Print on the packaging	No

Comment Table 44: The data and compliance details have not yet been finally confirmed by our supplier.

Table	44
Packaging description	EPAL-IPPC wooden pallet
Dimensions	1200 mm x 800 mm x 140 mm
Weight (per unit)	14 kg
Material	Wood
Supplier's item number	n/a
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Comment Table 45: ./.

Table	45
Packaging description	Bucket, white
Dimensions	386 mm x 292 mm x 272 mm
Weight (per unit)	630 g
Material	PP, white
Supplier's item number	JETR 210 E
Suitable for food contact	Yes
Renewable raw material	./.
Recycled material	0%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	PP-05
Marking on the packaging	Yes (embossed, not printed)

Comment on Table 46: ./.

Table	46
Packaging description	Lid for bucket, white
Dimensions	386 mm x 292 mm
Weight (per unit)	144 g
Material	PP, white
Supplier's item number	DETR 210 E
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	0%
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	PP-05
Marking on the packaging	Yes (embossed, not printed)

Comment on Table 47: ./.

Table	47
Packaging designation	1 kg bag
Dimensions	345 mm x 180 mm
Weight (per unit)	10 g
Material	PA/PE 20/80
Supplier's item number	4905489
Suitable for food	Yes
Renewable raw material	No
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment on Table 48: ./.

Table	48
Packaging description	Flat film ECONYL
Dimensions	Width 38.5
Weight (per unit)	81 g/m ² – 10 g per bag
Material	PA/PE 20/80
Supplier's item number	4004157
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Sales packaging
Recycling code 1	./.
Print on the packaging	No

Comment on Table 49: ./.

Table	49
Packaging description	Large cardboard box 330x230x260
Dimensions	330 mm x 230 mm x 260 mm
Weight (per unit)	0.25 kg
Material	Cardboard box
Supplier's item number	TP113625
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	20-PAP
Printed on the packaging	./.

Comment on Table 50: ./.

Table	50
Packaging designation	Small cardboard box 330x230x200
Dimensions	330 mm x 230 mm x 200 mm
Weight (per unit)	0.2 kg
Material	Cardboard box
Supplier's item number	TP113626
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	20-PAP
Printed on the packaging	./.

Comment on Table 51: ./.

Table	51
Packaging description	Corrugated cardboard blank 700x1125
Dimensions	700 mm x 1125 mm
Weight (per unit)	0.39 kg
Material	Cardboard
Supplier's item number	TP124481
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	yes
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	20-PAP
Marking on the packaging	./.



Comment on Table 52: ./.

Table	52
Packaging description	Inserts 848x327
Dimensions	848 mm x 327 mm
Weight (per unit)	0.09 kg
Material	Cardboard box
Supplier's item number	TP114111
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	yes
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	20-PAP
Print on the packaging	./.

Comment on Table 53: ./.

Table	53
Packaging description	AMILEN B flat film, transparent
Dimensions	Width 385 mm
Weight (per unit)	82.7 g/m ² , 10 g per bag
Material	PA/PE 20/80
Supplier's item number	370.200.850.096
Suitable for food contact	Yes
Renewable raw material	No
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	Retail packaging
Recycling code 1	7
Marking on the packaging	./.

Comment on Table 54: ./.

Table	54
Packaging designation	Large carton 356x198x524
Dimensions	356 mm x 198 mm x 527 mm
Weight (per unit)	0.8 kg
Material	Cardboard box
Supplier's item number	KSL/H18/1
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	20-PAP
Printed on the packaging	./.



Comment on Table 55: ./.

Table	55
Packaging description	Inserts 848x327
Dimensions	848 mm x 327 mm
Weight (per unit)	0.1 g
Material	Cardboard
Supplier's item number	KSL/2/1
Suitable for food contact	No
Renewable raw material	./.
Recycled material	./.
Recyclable	Yes
Use in accordance with Article 3 of the PPWR	E-commerce packaging
Recycling code 1	20-PAP
Printed on the packaging	./.

Comment on Table 56: ./.

Table	56
Packaging designation	Red fastening clip
Dimensions	13.5 cm
Weight (per unit)	2 g
Material	PE LD
Supplier's item number	10061306
Suitable for food contact	No
Renewable raw material	No
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Retail packaging (closure)
Recycling code 1	./.
Print on the packaging	./.

Comment on Table 57: ./.

Table	57
Packaging designation	Wooden pallet CPAL-IPPC
Dimensions	1140 mm x 760 mm x 140 mm
Weight (per unit)	12kg
Material	Wood
Supplier's item number	n/a
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Transport packaging
Recycling code 1	./.
Marking on the packaging	No

Declaration of Conformity

in accordance with the EU Packaging Regulation (PPWR)



Comment Table 58: ./.

Table	58
Packaging designation	Staples CYK 315
Dimensions	65 mm x 2 mm x 0.5 mm
Weight (per unit)	0.75 g
Material	Steel
Supplier's item number	10002057
Suitable for food contact	No
Renewable raw material	Yes
Recycled material	./.
Recyclable	./.
Use in accordance with Article 3 of the PPWR	Retail packaging (closure)
Recycling code 1	./.
Print on the packaging	No

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Dr. Rupert Stadler, Managing Director

Use in accordance with Article 3 of the PPWR

1: Primary product packaging / 2: Retail packaging / 3: Outer packaging / 4: Transport packaging /
5: E-commerce packaging / 6: Service packaging