

Supplier-neutral factual information on material, weights and article scope. This document is intended to support the customer's EPR / packaging quantity reporting.

Field	Information
Issuer	Kling GmbH
Document type	EPR Packaging Information Sheet
Product family	X-Press Boxes ClassicLine and OceanLine incl. foam inserts
Version / date	1.6 / 27.07.2026
Document status	Released; customer information; not a Declaration of Conformity

1. Scope

Field	Information
Included	X-Press Boxes ClassicLine and OceanLine listed in Annex 1, plus loose foam inserts for X-Press Boxes. Optional customer-specific printing on these boxes is included subject to Section 3. The factory transport/outer packaging used to deliver the X-Press Boxes is qualitatively covered under Section 2.
Not included	Labels, accessories and any shipping, transport or outer packaging other than the documented factory packaging described in Section 2.
Intended use	Presentation, protective and product packaging, including optional inserts for holding, cushioning and presenting products.

2. EPR-relevant packaging data

Field	Information
Material fraction	Plastic / foam; printed variants additionally include a thin print layer
ClassicLine	Boxes made of coloured polypropylene (PP); injection moulding; no recycled content documented.
OceanLine	Boxes made of recycled polypropylene (PP) from ocean-bound plastic; injection moulding; 100% recycled content according to product/supplier information; colour Tide petrol.
Foam inserts	PUR and PE/polyolefin foams; cut and converted foam inserts; white standard version and black antistatic versions.
Colour variants	Article-specific, including black, white, metallic variants and Tide petrol.
Material reporting	To be considered as plastic or foam for quantity reporting. For printed variants, the actual finished weight including the print layer must be used; the national EPR category must be checked by the reporting company. Factory carton and tape quantities are shipment-specific, are not included in the box unit weights and must be reported using the quantities actually received.
Factory outer packaging	Uncoated corrugated carton (>98% paper fibres; typically 80-100% recycled fibre; starch-based adhesive) and brown PP sealing tape with hot-melt adhesive. The carton is designed for the paper/corrugated-board recycling stream; the tape is stated by the supplier to be recyclable.

3. Optional customer-specific printing

Field	Information
Process	One-colour customer-specific prints are applied by pad printing; multicolour prints are applied by digital printing.

Field	Information
Print build-up	Pad printing: conventional ink layer. Digital printing: adhesion-promoting base coat (primer) and UV-curable digital printing inks. Artwork, ink coverage and layer quantity depend on the order.
Weight basis	Where no exact finished weight from a specification or weighing is available, documented worst-case allowances: pad printing 20 g/m ² ; digital printing including primer 60 g/m ² of lid area. Full-area lid printing is assumed and each result is rounded up to 0.1 g.
Evidence status	Current manufacturer information on REACH/SVHC, heavy metals and PFAS is available for the pad-printing ink, primer and digital inks. The assessment of the printing materials used and the conservatively limited print-mass share is retained in the internal technical documentation.

4. Additional material compliance information

Topic	Information
REACH/SVHC	The base and printing materials used have been assessed on the basis of current manufacturer and supplier information. According to the current documentation status, there are no confirmed findings for the supplied packaging articles that would trigger a communication obligation under Article 33 of REACH.
PFAS	The X-Press Boxes are not intended for food contact; the specific PFAS limits in Article 5(5) PPWR therefore do not apply. Independently of this, current information indicates no intentional use of PFAS in the unprinted base components, and the digital printing inks are documented as not intentionally manufactured with PFAS.
Heavy metals	Material information for the base components supports the PPWR combined limit of 100 mg/kg for lead, cadmium, mercury and hexavalent chromium. A TPCH/CONEG manufacturer statement is available for the digital inks. The pad-printing ink manufacturer also confirms the 100 mg/kg combined limit.
Recycled content	ClassicLine and foam inserts: no recycled content documented. OceanLine: 100% recycled plastic according to product/supplier information.
Type of statement	Supplier-neutral summary of internal material, printing and weight documentation. Print mass is assessed using the documented worst-case rule; trade names and sources of supply are not disclosed.
Factory outer packaging	For the standard corrugated board, supplier documentation covers Article 16 PPWR, REACH/SVHC, the combined heavy-metal limit and no intentional PFAS use; an independent laboratory report is also available. For the PP tape, the supplier confirms the applicable PPWR limits for heavy metals and PFAS. No reliable recycled-content value is documented for the tape.

5. Standard sizes and unit weights

Article	Dimensions	Base / maximum reporting weight
Box 113	94 x 64 x 14 mm	16.0 / 16.2 pad / 16.4
Box 111	124 x 88 x 17 mm	26.0 / 26.3 pad / 26.7
Box 115	148 x 110 x 27 mm	42.0 / 42.4 pad / 43.0
Box 116	145 x 120 x 22 mm	46.0 / 46.4 pad / 47.1
OceanLine 111	124 x 88 x 17 mm	31.0 g / max. 31.7 g
OceanLine 115	148 x 110 x 27 mm	42.0 g / max. 43.0 g
Insert 5000014	ca. 98 x 60 x 5/6 mm	ca. 0,4-0,6 g
Insert 5000016	ca. 98 x 60 x 6 mm	ca. 0,7-1,1 g
Insert 5000017	ca. 98 x 60 x 6 mm	ca. 1,0 g
Insert 5000018	ca. 61 x 30 x 5 mm	ca. 0,1-0,2 g
Insert 5000020	ca. 61/62 x 30/31 x 6 mm	ca. 0,4 g
Insert 5000022	ca. 125 x 84 x 6 mm	ca. 0,9-1,0 g
Insert 5000024	ca. 124/125 x 84/88 x 6 mm	ca. 2,0-2,1 g
Insert 5000025	ca. 124/125 x 84/88 x 6 mm	ca. 1,3-2,0 g

6. Notes on EPR responsibility

EPR registration and quantity reporting must be assessed and fulfilled by the party placing the packaging or packed product on the relevant national market. This data sheet does not allocate an EPR role and does not replace a country-specific legal assessment.

7. Data basis

Field	Information
Weights	Base weights are documented internally. Printed variants use the maximum reporting weights calculated under the internal worst-case rule and rounded up to 0.1 g.
Material information	Supplier-neutral summary of internally available material and manufacturing information, including the supplier documentation for the factory outer packaging dated May/July 2026.
Recycling note	Actual recovery depends on the relevant regional system.
Printing	Internal process assignment, manufacturer documentation and a documented full-area worst-case calculation; trade names and sources of supply are not part of this customer information.

Annex 1 - Articles covered

The following list defines the article scope of this EPR Packaging Information Sheet.

Article	Size / reference	Weight	Short description
9000817	111	26.3 g	ClassicLine; X-Press Box smooth 111; 124 x 88 x 17 mm; print Kling; metallic blue
9000818	111	26.3 g	ClassicLine; X-Press Box smooth 111; 124 x 88 x 17 mm; print Kling; metallic silver
9000819	111	26.3 g	ClassicLine; X-Press Box smooth 111; 124 x 88 x 17 mm; print Kling; black
9000822	111	26.3 g	ClassicLine; X-Press Box smooth 111; 124 x 88 x 17 mm; print Kling; white
9000827	113	16.2 g	ClassicLine; X-Press Box smooth 113; 94 x 64 x 14 mm; print Kling; metallic blue
9000828	113	16.2 g	ClassicLine; X-Press Box smooth 113; 94 x 64 x 14 mm; print Kling; metallic silver
9000829	113	16.2 g	ClassicLine; X-Press Box smooth 113; 94 x 64 x 14 mm; print Kling; black
9000830	113	16.2 g	ClassicLine; X-Press Box smooth 113; 94 x 64 x 14 mm; print Kling; white
9000837	115	42.4 g	ClassicLine; X-Press Box smooth 115; 148 x 110 x 27 mm; print Kling; article-specific colour
9000838	115	42.4 g	ClassicLine; X-Press Box smooth 115; 148 x 110 x 27 mm; print Kling; metallic blue
9000839	115	42.4 g	ClassicLine; X-Press Box smooth 115; 148 x 110 x 27 mm; print Kling; metallic silver
9000840	115	42.4 g	ClassicLine; X-Press Box smooth 115; 148 x 110 x 27 mm; print Kling; black
9000843	115	42.4 g	ClassicLine; X-Press Box smooth 115; 148 x 110 x 27 mm; print Kling; white
9000844	115	42.4 g	ClassicLine; X-Press Box smooth 115; 148 x 110 x 27 mm; print Kling; white
9000847	116	46.4 g	ClassicLine; X-Press Box smooth 116; 145 x 120 x 22 mm; print Kling; white
9000820	111	31 g	OceanLine; X-Press Box 111; 124 x 88 x 17 mm; Tide petrol
9000841	115	42 g	OceanLine; X-Press Box 115; 148 x 110 x 27 mm; Tide petrol
5000014	Suitable for X-Press Box 111	ca. 0,4-0,6 g	Foam insert white; standard version; approx. 98 x 60 x 5/6 mm
5000016	Suitable for X-Press Box 111	ca. 0,7-1,1 g	Foam insert black antistatic; soft version; approx. 98 x 60 x 6 mm
5000017	Suitable for X-Press Box 111	ca. 1,0 g	Foam insert black antistatic; rigid version; approx. 98 x 60 x 6 mm
5000018	Suitable for X-Press Box 113	ca. 0,1-0,2 g	Foam insert white; standard version; approx. 61 x 30 x 5 mm
5000020	Suitable for X-Press Box 113	ca. 0,4 g	Foam insert black antistatic; soft version; approx. 61/62 x 30/31 x 6 mm

Article	Size / reference	Weight	Short description
5000022	Suitable for X-Press Box 115	ca. 0,9-1,0 g	Foam insert white; standard version; approx. 125 x 84 x 6 mm
5000024	Suitable for X-Press Boxes 115 and 116	ca. 2,0-2,1 g	Foam insert black antistatic; soft version; approx. 124/125 x 84/88 x 6 mm
5000025	Suitable for X-Press Boxes 115 and 116	ca. 1,3-2,0 g	Foam insert black antistatic; rigid version; approx. 124/125 x 84/88 x 6 mm