

Supplier Information on the EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR)

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Dear Sir or Madam,

With this document we provide you, in accordance with Article 16 of Regulation (EU) 2025/40 (PPWR), with information on the packaging supplied by us. It is intended to support your PPWR conformity assessment and documentation obligations.

1. Product range and material composition

Product family	Material	Design	Recycled content
Telescopes	Polypropylene (PP) and polyethylene (PE), mono-material components, separable without tools	two-part, telescopic, separable	0 % (100 % virgin material)
Round Tubes (RT)	Polypropylene (PP) and polyethylene (PE), mono-material components, separable without tools	two-part, separable	0 % (100 % virgin material)
Rechteck Packs (REC)	Polypropylene (PP) and polyethylene (HDPE), mono-material components, separable without tools	two-part, separable	0 % (100 % virgin material)
HoldPack	Polypropylene (PP) and polyethylene (PE), mono-material components, separable without tools	sleeve with cap/plug, separable	0 % (100 % virgin material)
Snap Paks (SP)	Polyethylene (PE), mono-material	one-part	Standard 0 % (virgin); variant SP02 made of recycled PE (PCR) available
CenterPack (CP)	Polyethylene (PE) and polypropylene (PP), mono-material components, separable without tools	sleeve with caps, separable	0 % (100 % virgin material)
Insert-Boxen (IB/IBF)	Polypropylene (PP), optionally PE foam insert; components separable without tools	box + lid/insert, separable	0 % (100 % virgin material)
Multi Boxen / Tap Set Boxen	Polypropylene (PP), mono-material	box with lid	0 % (100 % virgin material)
NachschleifBoxen (NSB)	Polypropylene (PP), mono-material	box with lid	0 % (100 % virgin material)
Koffer (SC)	Polypropylene (PP) with PU foam insert; components separable without tools	case + insert, separable	0 % (100 % virgin material)
Schaumstoffeinlagen	PE foam (non-crosslinked and crosslinked/XLPE) and PU foam (ether/ester types)	one-part	0 % (100 % virgin material)
SK Boxen	Polypropylene (PP) and polyethylene (PE), mono-material components	box with lid	0 % (100 % virgin material)
Logistik Trays	Polyethylene (PE) or polypropylene (PP), thermoformed, mono-material	one-part	0 % (100 % virgin material)
Schutzkappen / Schutzringe	Polyethylene (PE), mono-material	one-part	0 % (100 % virgin material)
Vertical Set	Base polypropylene (PP)/polyethylene (PE); lid polyvinyl chloride (PVC); components separable without tools	two-part, separable	0 % (100 % virgin material)
Kunststoffnetze (VPN)	Polyethylene (PE), mono-material	one-part	0 % (100 % virgin material)

The components of multi-part packaging can be separated without tools and are suitable for material recycling. With the exception of the Vertical Set lids (PVC), all products consist of PP or PE mono-material components; PE/PU foams are used as inserts. The products are sales/protective packaging for precision tools (single-use packaging within the meaning of the PPWR; no re-use system pursuant to Art. 27 PPWR). Article-specific weight data is available on request for each article number.

2. Substance requirements (Art. 5 PPWR)

The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium is below 100 mg/kg. No per- and polyfluoroalkyl substances (PFAS) are used. No substances of very high concern (SVHC, REACH candidate list) are present above 0.1 % by weight. Our packaging is not intended for contact with food.

3. Recyclability (Art. 6 PPWR) and recycled content (Art. 7 PPWR)

The materials used – PP, PE (HDPE/LDPE) and PE/PU foams – are established, separable plastics with existing recycling streams. Classification into the future recyclability performance grades will take place once the delegated acts on the design-for-recycling criteria are available. As a standard, 100 % virgin material is used; with the Snap Pak SP02 (recycled PE, PCR) a recycled-content variant is already available today. We continuously monitor the requirements on minimum recycled content under Art. 7 PPWR (applicable from 2030) and coordinate with our raw material and material manufacturers.

4. Conformity assessment and declarations

The conformity assessment of our packaging follows Module A (internal production control) in accordance with Annex VII PPWR; a notified body is not required. Our supplier declarations for each product family (based on the model of Annex VIII PPWR) are available and can be requested per article group.

5. Extended producer responsibility

We comply with our obligations under the German Packaging Act (VerpackG) and are registered in the German packaging register LUCID.

6. Contact

For article-specific data (weights, dimensions, drawings) and any questions: R.v.Klier Werkstoffprüftechnik · Martin Ziegner · Hansaallee 190, 40547 Düsseldorf, Germany · Tel. +49 211 514 24 53 · info@rvklier.com

Issued for and on behalf of R.v.Klier Werkstoffprüftechnik – Düsseldorf, 04.08.2026. This document was generated electronically and is valid without signature.