Confirmation of Technical Characteristics in Accordance with
Article 5 of the PPWR (EU) 2025/40
by the Packaging Supplier

Supplier: Waycon Positionsmesstechnik GmbH

We, as the supplier, hereby confirm that all of our packaging and packaging materials comply with the requirements of Article 5 of **Regulation (EU) 2025/40 (PPWR) in accordance with Article 16** of the same Regulation, in particular:

1. **Substances of Concern (Art. 5 (1) PPWR)** The packaging supplied has been manufactured in accordance with applicable legal requirements in such a way that the presence and concentration of substances of concern (SoC) are **minimized in accordance with Art. 3(1) PPWR in conjunction with Art. 2(27) ESPR (EU) 2024/1781**. The assessment is based on our current state of knowledge, taking into account:
- the ESPR definition of substances of concern (based on hazard categories and, where applicable, relevant to recycling),
- available substance and material information, as well as the manufacturing process,
- information from upstream supply stages.

We have received the appropriate safety certificates from our suppliers for all raw materials, auxiliary materials, and consumables used, such as adhesives, coatings, and printing inks. The selection of raw materials is made with due consideration of potential migration risks throughout the entire packaging structure. This is based on the information provided by the customer regarding the application and compliance with applicable legal requirements.
In addition, we assure you:
- that no nanotechnology applications or products containing nanostructured particles are used during processing, and that allergens are accounted for in accordance with Regulation (EU) No. 1169/2011—traces of wheat starch from the paper adhesive may be present.
- that the total concentration of heavy metals (lead, cadmium, mercury, chromium VI) is below 100 ppm; this complies with Directive 94/62/EC as well as the subsequent provisions in Article 5(4) of the PPWR.
– that the delivered packaging is technically suitable for recycling, composting, and energy recovery based on its material composition, with the intended recovery pathway being closed-loop recycling.
- that it contributes to minimizing packaging waste in accordance with legal requirements.
- and that the requirements of the REACH Regulation (EC) No. 1907/2006 regarding CMR and PBT substances are met—any traces, if present at all, are near or below the limit of detection.
Despite careful selection of materials, the possibility of unintentional residues within the supply chain (recycling loop) cannot be completely ruled out.

2. Recyclability (Art. 6 PPWR)

All packaging is made of kraftliner, testliner, and corrugated medium papers and is 100% recyclable. It thus complies with Recycling Class A according to the classification that will apply under the PPWR starting in 2030.

3. Minimum Recycled Content (Art. 7 PPWR)

The packaging consists of corrugated cardboard. The paper grades used contain a variable proportion of recycled fibers.
The exact recycled content is subject to production-related fluctuations and is determined by the paper suppliers. Therefore, no binding statement regarding the recycled content is provided.

4. Reusability (Art. 11 + Art. 29 PPWR)

This corrugated cardboard packaging is designed as single-use transport packaging and is not part of a reuse system. Due to its intended use, material properties, and logistical requirements, it is not intended for multiple uses. The packaging is fully recyclable and meets the requirements for design for recycling in accordance with Article 6 of the PPWR. There is no obligation to reuse this packaging under Article 29 of the PPWR.

5. Labeling

The packaging can be labeled in accordance with the applicable requirements for material labeling.

This declaration serves as the basis for the manufacturer's conformity assessment procedure pursuant to Article 38 of the PPWR (EU)

Ottobrunn, 06.Aug.2026

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