



Declaration of Conformity according to Regulation (EU) 2025/40 (PPWR)

The cardboard boxes we use as a producer are produced in accordance with the requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR).

The packaging is made of solid board / corrugated cardboard and is intended for use as transport and outer packaging.

Material Compliance

The packaging consists mainly of paper fibres and starch-based adhesives. Plastic coatings, laminations or other composite materials are not used.

Material evaluation is based on product specifications, supplier declarations and internal quality processes.

Use of sustainable, predominantly recycled or certified raw materials.

Heavy metals such as lead, cadmium, mercury and hexavalent chromium are not included. The sum of these critical heavy metals together is below the legal limit of 100 mg/kg (ppm).

Recyclability

The packaging is structured according to type and is suitable for collection and recycling in existing paper and corrugated board recycling.

The absence of coatings and inseparable foreign materials supports mechanical recycling.



Technical documentation

The technical documentation according to PPWR is kept and includes:

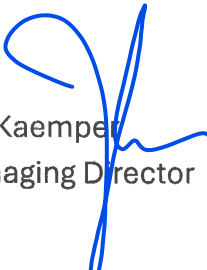
1. Product Specification
2. Material Bandwidths
3. Supplier declarations
4. Risk assessment
5. Substance Evaluation
6. Design-for-Recycling Assessment
7. Conformity assessment
8. Internal control procedures

The documents are kept for at least 5 years after the last placing on the market and are made available to the competent market surveillance authorities on request.

Explanation

According to the current status of Regulation (EU) 2025/40, the described packaging meets the essential requirements already applicable to this type of packaging in terms of material composition, substance conformity, recyclability, packaging minimisation and technical documentation. In the event of changes and extensions, we will adjust the declaration.

Hemer, 30 July 2026


Jan Kaemper
Managing Director

Revision 1

Status: July 2026