

EU Declaration of Conformity with the PPWR Regulation

(Issued in accordance with Article 39 of Regulation (EU) 2025/40 of the European Parliament and of the Council on Packaging and Packaging Waste)

1. Identification of the Economic Operator

BEMETA DESIGN s.r.o.

Company ID No. (IČ): 26929074, Registered office: Žatčany 28, 664 53, Czech Republic

2. Scope of Application and Identification of the Covered Packaging

This Declaration of Conformity is a generic (collective) declaration and applies to the comprehensive portfolio of packaging solutions used by BEMETA DESIGN s.r.o. for the distribution of its products.

The declaration covers all packaging specified in Annex No. 1 (Classification of Packaging Solutions) that is placed on the market as part of the issuer's product portfolio or used as logistics packaging for e-commerce and B2B deliveries.

3. Declaration of Sole Responsibility

This Declaration of Conformity is issued under the sole responsibility of the economic operator identified above.

4. Conformity with Harmonised European Union Legislation

The issuer hereby declares that the packaging solutions specified in this document and its annex are in full conformity with:

Regulation (EU) 2025/40 of the European Parliament and of the Council on Packaging and Packaging Waste (PPWR), including all applicable implementing acts.

5. General Sustainability and Safety Requirements (Applicable to All Packaging)

Restriction of Hazardous Substances (Article 5)

The concentration of heavy metals (lead, cadmium, mercury and hexavalent chromium) in the packaging materials does not exceed the limit of **100 mg/kg**.

Absence of PFAS (Article 5)

The packaging materials demonstrably do not contain per- and polyfluoroalkyl substances (PFAS) above the applicable regulatory limit values. Compliance is verified through supplier declarations and laboratory testing of raw material inputs.

Packaging Minimisation (Article 9)

The weight and volume of the packaging have been reduced to the minimum necessary to ensure the safety, functionality and hygiene of the product.

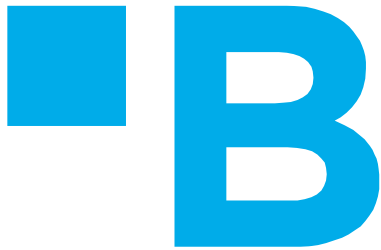


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ANNEX No. 1 to the EU Declaration of Conformity under the PPWR Regulation – CATEGORIZATION OF PACKAGING SOLUTIONS AND SPECIFIC ACCESSORIES

MODULE A: Retail Cardboard Boxes (Primary Product Packaging)

Description: Individual inner boxes made of solid board or corrugated cardboard designed to protect individual products.

Material Specification: PAP 20 (Corrugated cardboard) / PAP 21 (Solid cardboard).

Recyclability (Article 6): The packaging is designed for recycling. Based on its material composition, it falls within Recyclability Class A.

Labelling (Article 12): The packaging is/will be marked with the harmonized EU sorting pictogram for paper waste [1.1, 1.2.6].

MODULE B: Transport and E-commerce Cardboard Boxes (Logistics Packaging)

Description: Outer corrugated cardboard boxes used for order consolidation and transportation to customers.

Material Specification: PAP 20 (Corrugated cardboard).

Recyclability (Article 6): Meets the criteria for material recycling and is classified as Recyclability Class A.

Empty Space Limitation (Article 24): The issuer's logistics processes are designed to ensure that, for these transport packages, the proportion of empty space relative to the total shipment volume does not exceed 50%, through the use of appropriately sized boxes and protective void-fill materials [1.1].

MODULE C: Plastic Bags for Installation Components

Description: Plastic bags placed inside selected packages to secure and protect small installation and mounting components.

Material Specification: PE-HD 02 (High-Density Polyethylene).

Recyclability (Article 6): Fully recyclable polymer compatible with existing EU collection and recycling systems.

Recycled Content (Article 7): The required percentage of recycled content will be implemented in accordance with the PPWR implementation timetable by the deadline established by the applicable legislation.

MODULE D: Bubble Wrap (Protective Cushioning Packaging)

Description: Plastic bubble wrap used to protect fragile products inside retail or transport cardboard boxes.

Material Specification: PE-LD 04 (Low-Density Polyethylene).

Recyclability (Article 6): The packaging material is fully compatible with existing EU recycling streams for flexible plastics.

Absence of PFAS (Article 5): The manufacturing process demonstrably does not use per- and polyfluoroalkyl substances (PFAS).

MODULE E: Stretch Film (Pallet and Transport Packaging)

Description: Stretch film used to secure goods and cartons on pallets during transportation to customers.

Material Specification: PE-LD 04 (Low-Density Polyethylene).

Recyclability (Article 6): Complies with the requirements for material recycling within industrial logistics waste streams.

Packaging Minimization (Article 9): Stretch film is applied using the minimum thickness and number of layers necessary to ensure pallet stability and the safe transport of goods by road and other transport modes.

MODULE F: Adhesive Tapes (Packaging Components)

Description: Adhesive tapes used to seal retail and transport cardboard boxes.

Material Specification: (Plastic): BOPP / PVC with acrylic, hot-melt, or solvent-based adhesive.

Recyclability (Article 6): Adhesive tapes are regarded as an integrated component of the primary packaging (cardboard box). The adhesives used and the quantity of material do not interfere with the recycling process of the paper-based packaging in accordance with applicable European standards (e.g. EN 13430).


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