

Recycled Content, Restricted Heavy Metals & PPWR Conformity — Foam (Sponge) and Cardboard Packaging Materials

SCOPE OF DECLARATION

Edline Advanced Packaging Solutions ("Edline") issues this Edline Material Declaration in respect of the closed-cell foam (sponge) and corrugated cardboard materials used in the packaging solutions it supplies. This declaration is provided to support customers' regulatory, environmental and sustainability documentation requirements and reflects information obtained from Edline's raw-material suppliers and manufacturers together with Edline's own knowledge of the materials in question.

RECYCLABILITY DECLARATION

Edline hereby declares that the foam (sponge) and cardboard materials referenced in this document are recyclable at end-of-life through standard applicable recycling streams for polyolefin foams and paper/corrugated board, respectively. Where the foam grade supplied contains recycled content, this is confirmed separately on the relevant product's Technical Data Sheet or Certificate of Conformity.

RESTRICTED SUBSTANCES DECLARATION — HEAVY METALS

Edline declares that the foam (sponge) and cardboard packaging materials it supplies do not contain the substances listed below as intentionally added constituents, and that the combined concentration of these substances, where present as incidental impurities, does not exceed 100 mg/kg (100 ppm) by weight, in line with the regulatory threshold referenced in Section 4 below:

- **Lead (Pb)** (CAS No. 7439-92-1)
- **Cadmium (Cd)** (CAS No. 7440-43-9)
- **Mercury (Hg)** (CAS No. 7439-97-6)
- **Hexavalent Chromium (Cr⁶⁺)** (CAS No. 18540-29-9)

PPWR — REGULATION (EU) 2025/40 CONFORMITY

The heavy-metals restriction declared above is made with reference to Article 5(4) of Regulation (EU) 2025/40 on packaging and packaging waste ("PPWR"), which continues the 100 mg/kg combined limit for lead, cadmium, mercury and hexavalent chromium previously set out in Article 11 of Directive 94/62/EC. Edline supports its customers' compliance with the PPWR's material and recyclability requirements and will provide additional product-specific documentation (recycled-content statements, recyclability performance grades, material composition data) as it becomes available and as reasonably requested.

GENERAL STATEMENT & VALIDITY

Note: The declarations above are based on data supplied by Edline's raw-material manufacturers and on Edline's current knowledge and are provided in good faith. They do not constitute a laboratory test report. For product-specific Certificates of Conformity, official manufacturer test data, or regulatory compliance testing tied to a particular SKU, please request the corresponding official document from Edline. This declaration remains valid until superseded by a revised version or by a change in the underlying material specification.

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AUTHORIZED SIGNATURE / NAME & TITLE	DATE

Edline Advanced Packaging Solutions

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