

Recycled Content of Resin — Stratocell® R Closed-Cell PE-LD (LDPE) Foam

SCOPE

This statement covers Stratocell® R, a closed-cell polyethylene (PE-LD / LDPE) foam manufactured by Sealed Air Corporation and supplied by Edline Advanced Packaging Solutions ("Edline"). It sets out the recycled-content share of this material, including how that figure relates to Regulation (EU) 2025/40 on packaging and packaging waste ("PPWR").

RECYCLED CONTENT DECLARATION

Per Sealed Air's published technical documentation, the resin used in Stratocell® R contains:

- **Pre-consumer recycled resin:** minimum 55%
- **Internally recycled content (in-process regrind):** minimum 10%
- **Combined minimum:** 65%

These are guaranteed minimums, not "up to" figures, and physical properties are unaffected — the product performs the same as its non-recycled equivalent and does not require a redesign of existing packaging specifications.

IMPORTANT CLARIFICATION — RECYCLED-CONTENT CATEGORY

Note: Sealed Air classifies this content as pre-consumer (post-industrial) and internally recycled, not post-consumer. PPWR Article 7 targets, effective from 1 January 2030, apply specifically to post-consumer plastic waste. Therefore, if a customer requires reporting under that category, this recycled content would not currently qualify. Edline will reissue this statement if the manufacturer confirms a post-consumer share for this product.

MATERIAL & PRODUCT REFERENCE

Product	Stratocell® R
Material	Closed-cell Polyethylene, PE-LD (LDPE) — CFC and HCFC free
Manufacturer	Sealed Air Corporation
Typical density	24 kg/m ³ (per manufacturer's Technical Data Sheet)
Colour	Dark grey to black (resulting from recycled content)
Recyclability	Recyclable at end-of-life through standard polyolefin recycling streams

Full physical property data — compressive strength, tensile strength, thermal and dimensional performance — is on the corresponding Edline Technical Data Sheet for Stratocell® R.

RELATED DECLARATIONS & VALIDITY

This statement is a companion to the Edline Material Declaration (recyclability and restricted heavy metals under PPWR Article 5(4)) and does not replace it. It is based on data published by the material's manufacturer and on Edline's current knowledge, is provided in good faith, and is not a laboratory test report. It remains valid until superseded or until the underlying material specification changes.

Alon Menachem

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SIGNATURE — QUALITY MANAGER (NAME & TITLE)

DATE

Edline Advanced Packaging Solutions