

Version as of 27/07/2026

LINAK information on Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

To LINAK customers,

LINAK confirms that any sales packaging, grouped packaging and transport packaging consisting of the below listed material types comply with the applicable requirements of Regulation (EU) 2025/40 applicable at the date of issue, hereunder:

- Requirements for substances in packaging
- Recyclable packaging
- Minimum recycled content in plastic packaging
- Packaging minimisation
- Labelling of packaging

At the date of issue, no PPWR-specific harmonised standards have been published and applied beyond the requirements established under Regulation (EU) 2025/40.

For requirements subject to future delegated acts, under Regulation (EU) 2025/40, compliance will be assessed and documented as such requirements become applicable.

Material types

Paper and Cardboard: Honeycomb, edge protectors, cardboard trays, cardboard inserts, cardboard boxes, cardboard sheets and labels used for protection, handling, and transport of LINAK products.

Plastic,

Polyolefin-based materials: Stretch film, shrink film, strapping, foam sheets and protective plastic bags consisting primarily of polyolefin-based materials (Polyethylene (PE) or Polypropylene (PP)) used for securing and protecting LINAK products during transport and handling.

Plastic,

Polyethylene terephthalate: Plastic trays, used for securing and protecting LINAK products during transport and handling.

Wood:

Heat-treated pallets in accordance with IPPC standard ISPM No. 15, used for securing and protecting LINAK products during transport and handling.

This declaration applies to all packaging placed on the market by LINAK A/S and its relevant subsidiaries, as defined in internal packaging specifications and packaging master data.

Signed for and on behalf of LINAK and its relevant subsidiaries.

Nordborg, Denmark

Jette A. Jensen

Vice President, Quality

Signature:

A handwritten signature in black ink, appearing to read 'Jette A. Jensen', is written over a horizontal line.