

Packaging Information Sheet - Spännpapper 110 g (PPWR)

Packaging Information Sheet

Regulation (EU) 2025/40 - Packaging and Packaging Waste Regulation (PPWR)

Document No.: PIS-2026-09 / PIS-SPANNPAPPER-110

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Products Covered

Article no.	Product	Roll size
160021	Spännpapper 110 g	0.5 x 25 m
160022	Spännpapper 110 g	1.0 x 25 m
160023	Spännpapper 110 g	1.5 x 25 m

Material of the product: Flexopaque white MG kraft paper, 110 g/m², reel width 1000 mm.

Status under PPWR. The rolls are drawing and craft paper sold as a product in its own right. They are not packaging within the meaning of Article 3(1) PPWR. The rolls are supplied without a core and without individual wrapping. This sheet therefore covers only the transport packaging in which the rolls are delivered.

Transport Packaging Used

Packaging component	Material	Supplier documentation
EUR pallet	Solid wood, heat treated only (no chemical treatment)	Supplier declaration of conformity under PPWR
Pallet wrapping film	LDPE, mono-material polyethylene	Supplier certificate of compliance with PPWR

The rolls are stacked on the pallet and the complete pallet load is wrapped in LDPE film. No other packaging components are used.

Statement

This packaging information sheet is provided for information purposes. It summarises the documentation received from the suppliers of the transport packaging described above. Conformity of each packaging component with Regulation (EU) 2025/40 (PPWR) is declared by its respective manufacturer in the supplier documentation referenced in this sheet.

Substance Requirements (Article 5)

Heavy metals. For both packaging components, the sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr(VI)) does not exceed 100 mg/kg, in accordance with Article 5(4) PPWR. Basis: declarations of conformity issued by the packaging suppliers.

PFAS. The transport packaging is not intended for contact with food. PFAS limit values under Article 5(5) PPWR apply to food-contact packaging only and are therefore not applicable.

Material Characteristics and Essential Requirements

- **Recyclable:** The EUR pallet is recyclable as solid wood in accordance with EN 13430:2004 (supplier declaration). The wrapping film is a mono-material polyethylene designed for recycling, with no intentionally added substances that hinder recycling (supplier certificate).
- **Reusable:** The EUR pallet is designed to be reusable (supplier declaration). The wrapping film is single-use.
- **Recycled content:** The share of recycled material in the LDPE film is specified in separate documentation from the film supplier.
- **Compostability:** Not applicable. The packaging is not marketed as compostable.
- **Energy recovery:** The EUR pallet is suitable for energy recovery in accordance with EN 13431:2004 (supplier declaration).
- **Minimisation:** The packaging is limited to one pallet and one layer of wrapping film per load, without individual wrapping of the rolls.

Article 6–12 Status (Transition Periods)

Article	Requirement	Applies from	Relevance for this packaging
Art. 6	Recyclable packaging	Earliest 2030	Applicable to pallet and film when in force
Art. 7	Minimum recycled content in plastic packaging	Earliest 2030	Applicable to LDPE film when in force
Art. 8	Biobased feedstock in plastic packaging	No requirement yet	Not applicable
Art. 9	Compostable packaging	Earliest 2028	Not applicable
Art. 10	Packaging minimisation	Earliest 2030	Applicable when in force
Art. 11	Reusable packaging	12.08.2026	Applicable to EUR pallet (supplier DoC)
Art. 12	Labelling of packaging	Earliest 2028	Applicable when in force

6. Authorised signature

Company	NPA Nordiskt Papper
Name	Mats Lidbeck
Position	MD
Place and date of issue	Ljungby 01-10-2026