

Declaration of Conformity - Kraftpapper 80 g, rolls 57 / 75 / 100 cm (PPWR)

Declaration of Conformity

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

DoC No.: DoC-2026-10 / DoC-KRAFT-80

Manufacturer NPA Nordiskt Papper AB, Svarvaregatan 11, 341 34 Ljungby, Sweden. Phone: 08-564 758 50

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Description and Identification of the Packaging

- Packaging type: Packaging material - kraft wrapping paper on roll
- Product: Kraftpapper 80 g, brown
- Intended use: Wrapping, protection and packing of goods
- Product identification: Article no. on the roll label

Article no.	Product	Roll size	Roll weight
KP57175-80	Kraftpapper 80 g	57 cm x 175 m	approx. 8 kg
KP75133-80	Kraftpapper 80 g	75 cm x 133 m	approx. 8 kg
KP100100-80	Kraftpapper 80 g	100 cm x 100 m	approx. 8 kg

Component	Material	Specification
Wrapping paper	Brown kraft paper, MF, soft calendered, GK421	80 g/m ² , reel widths 570 / 750 / 1000 mm

The product is a single-material paper packaging material.

Statement of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The product described above is in conformity with the applicable requirements of Regulation (EU) 2025/40 - Packaging and Packaging Waste Regulation (PPWR). Conformity has been assessed by internal production control (Annex VII, Module A). The technical documentation is kept by the manufacturer and is available to market surveillance authorities on request.

Substance Requirements (Article 5)

Heavy metals. 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: declaration of conformity issued by the paper manufacturer and SGS Certificate of Test Results No.

261/400000188/2024/C (15.01.2025) for Nordic Paper kraft paper.

PFAS. The product is not intended for direct contact with food. No per- and polyfluoroalkyl substances (PFAS) are intentionally added to the paper. Total organic fluorine in the Nordic Paper kraft paper was not detectable (EN 14852:2016; SGS Certificate No. 261/400000188/2024/C).

PFAS limit values under Article 5(5) PPWR apply to food-contact packaging only and are therefore not applicable to this product.

Substances of concern. The presence of substances of concern is minimised. No substances on the REACH Candidate List (SVHC) are present above 0.1 % w/w, based on information from the paper manufacturer.

Material Characteristics and Essential Requirements

- **Recyclable:** The product is made of paper and is designed for recycling in the paper and cardboard stream, in accordance with EN 13430:2004.
- **Reusable:** Not applicable. The product is not placed on the market as reusable packaging within the meaning of Article 11 PPWR.
- **Compostability:** Not applicable. The product is not marketed as compostable.
- **Energy recovery:** The product is suitable for energy recovery in accordance with EN 13431:2004.
- **Minimisation:** The amount of material used is determined by the user according to the goods being packed; the paper grammage is limited to what is needed for its protective function.

Article 6-12 Status (Transition Periods)

Article	Requirement	Applies from	Relevance for this product
Art. 6	Recyclable packaging	Earliest 2030	Applicable when in force
Art. 7	Minimum recycled content in plastic packaging	Earliest 2030	Not applicable (no plastic part)
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	Not applicable (not reusable)
Art. 12	Labelling of packaging	Earliest 2028	Applicable when in force

Signed for and on behalf of

NPA Nordiskt Papper AB

Name: Mats Lidbeck MD

Place and date: Ljungby, 02-10-2026