July 17, 2026

Communication Papers

DoC folio sheets PPWR

Declaration of Conformity

Complete packaging system of paper folio sheets
Pursuant to Art. 39 of Regulation (EU) 2025/40, PPWR, in conjunction with Annex VIII

DOCUMENT DETAILS	
Declaration number	202607 PPWR Folio DoC Communication Paper v1.0
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Authorized Representative	

1. Statement

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

2. Packaging Description and Identification

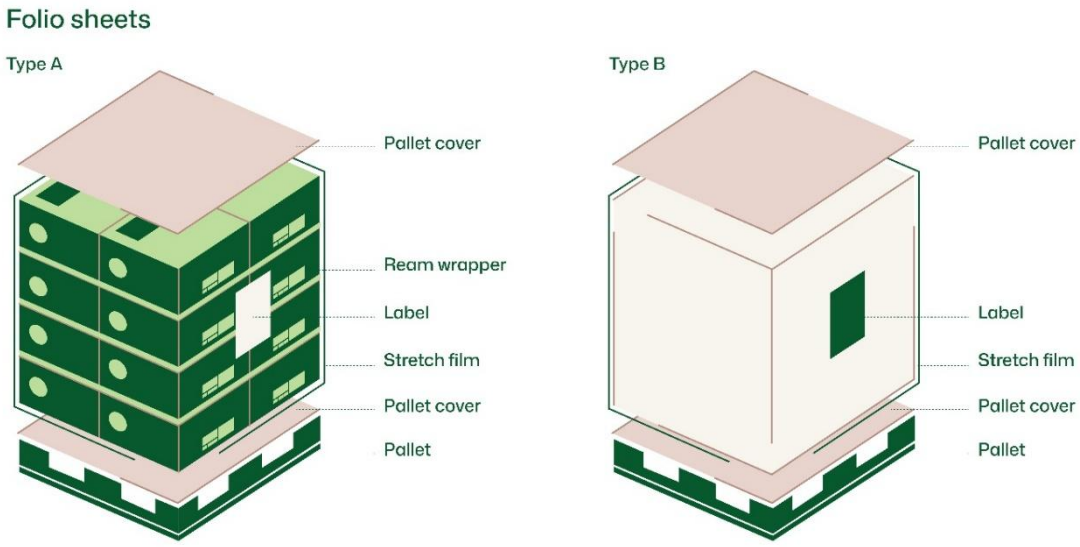
This declaration covers the complete packaging unit for paper folio sheets, comprising all integrated and separated components as defined under Article 3(1)(45) PPWR. Folio-size paper refers to larger-format cut sheets exceeding standard cut-size dimensions, commonly supplied in formats such as SRA3, B2, or custom sizes. Sheets are stacked, wrapped where applicable, and palletised directly for delivery to professional customers. The packaging is designed and manufactured exclusively for B2B use to contain, protect, handle, store, transport, and deliver folio-size paper products.

Packaging type: Grouped Packaging , transport packaging

Food contact: Not intended for food-contact use

Component	Predominant material	Packaging Type	Intended use:
Ream wrapper incl. EVA adhesives	Cat. 2 Paper / cardboard	Grouped	single-use packaging
Ream wrapper + PE incl. EVA adhesives	Cat. 3 Composite majority paper		single-use packaging
Label (paper-based) incl. print	Cat. 2 Paper / cardboard		single-use packaging
Pallet cover	Cat. 2 Paper / cardboard	Transport	single-use packaging
Pallet cover	Cat. 20 Wood		single-use packaging
Stretch / shrink film	Cat. 11 PE		single-use packaging
Pallet (solid wood)	Cat. 20 Wood		intended for reuse

Conceptual Design:



3. Conformity Statement

The packaging described above is in conformity with Regulation (EU) 2025/40 of the European Parliament and of the Council on Packaging and Packaging Waste. The articles below have been assessed on the basis of supplier declarations and supporting statements, and, where applicable, corroborated by analytical test results.

Article:	Description:
Article 5	**Heavy metals:** The sum of lead, cadmium, mercury and hexavalent chromium do not exceed 100 mg/kg (100 ppm), **PFAS:** This packaging is not intended for direct food contact use; the PFAS restrictions under Art. 5 PPWR do not apply.
Article 10	The packaging is designed to the minimum size and weight required for product protection, safety and functionality. No unnecessary material or void space is included.

4. Harmonized Standards

EN 13428:2004	Standard outlines specific requirements for the manufacturing and composition of packaging materials, focusing on resource conservation and minimization of waste
PD CR 13695-1	Requirements for the Four Heavy Metals
CEN/TR 13695-2	Requirements for other hazardous substances

The technical documentation supporting this declaration is maintained by the manufacturer and is available to competent authorities upon request.

Signed for and on behalf of:

Place of Issue: Tampere
Date & Signature: 17.07.2026
Name: Dr. Peter Balle
Title: Manager, Sustainability