

DECLARATION OF CONFORMITY – PPWR**No. 2_PPWR_2026**

This Declaration of Conformity is issued by Zipper Services, having its registered office at str. Rene Jeannel, no. 8, Novis Plaza Building, Building A, 2nd floor, Cluj-Napoca, Cluj County, Romania, Trade Registry No. J2004003166129, Unique Registration Code 16723187 - Fiscal Attribute RO, and refers to the following packaging:

Name	Archive box without print
Internal dimensions (mm)	330 X 300 X 247
Material composition	Corrugated board based on cellulose fibres (paper), grade 11B3, with paper layers bonded using starch-based adhesives (corn/wheat).
Weight	~348 g/pce
Recycled content	100%
Product type / production style	FlatBed - No Glue / 999 - No Glue
Printing	No printing (none)
Adhesive materials	Not specified by the manufacturer in the technical data sheet (no assembly adhesives declared - FlatBed/No Glue style)
Intended use	Packaging, protection and transport of goods (secondary/tertiary use; may also be used for direct food contact under the conditions specified by the supplier, subject to normal and foreseeable conditions of use).
Raw material origin production	/EU (Romania - manufacturer: Dunapack Rambox Prodimpex S.R.L.).

Based on the technical documentation, specifications and declarations provided by the packaging manufacturer (Dunapack Rambox Prodimpex S.R.L.), we declare that the product is manufactured in accordance with the applicable requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR) and with other relevant European legislation, insofar as it applies to the declared type of packaging.

We hereby declare that the technical information regarding the materials, composition and characteristics of the packaging was provided by the manufacturer (in accordance with the documents “Supplier information for PPWR technical documentation” and “Declaration of Conformity”, issued by Dunapack Packaging) and verified from a documentary standpoint. The technical documentation related to the packaging is retained and may be made available to competent authorities or business partners upon request.

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This declaration is issued on the basis of information available at the date of issuance and remains valid for as long as the product's characteristics, the manufacturing process and the applicable legal requirements remain unchanged.

Declaration under Regulation (EU) 2025/40 (PPWR - Regulation on Packaging and Packaging Waste):

- **Hazardous substances and heavy metals (Art. 5(5)):** The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium (Cr VI) in the packaging is significantly below the limit of 100 mg/kg, according to tests carried out by the supplier on representative samples of corrugated board.
- **PFAS requirements (Art. 5(5)):** PFAS are not intentionally used in the manufacture of corrugated board. Total fluorine tests carried out by the RISE Research Institutes of Sweden on comparable samples of paperboard/corrugated board showed values below the threshold of 50 mg/kg. The presence of trace amounts originating from recovered paper streams (recycled fibres) cannot be entirely excluded.
- **Recyclability (Art. 5(6) & Design for Recycling):** The packaging is classified as "paper/cardboard packaging", made from cellulose fibres, without complex or inseparable composite materials, designed to enable effective collection, sorting and recycling within standard paper recycling streams.
- **Recycled content (PCR):** The packaging has a recycled content of 100%, in accordance with the technical specifications provided by the manufacturer.
- **Packaging minimisation (Art. 5(10) & Source Reduction):** The packaging is designed and manufactured in accordance with the specifications defined by the customer, with optimised weight (~348 g/pce), without excess materials or layers.
- **Energy recovery requirements:** Being cellulose-based, the packaging is compatible with the energy recovery processes applicable to paper/cardboard waste.
- **Bio-based origin / Compostability:** The product is made from cellulose fibres of plant origin (biodegradable), with natural starch-based adhesives; it is not currently certified for industrial composting.
- **Adhesive materials and inks:** The adhesives used (not specified by the manufacturer in the technical data sheet - no assembly adhesives declared, FlatBed/No Glue style) and the printing inks (where applicable, water-based) are selected for compatibility with standard paper recycling processes and do not hinder collection/sorting/recycling.

This declaration certifies that the information presented above is consistent with the technical documentation made available by the manufacturer (Dunapack Packaging) and constitutes the basis for the conformity assessment of the packaging. It is also available in electronic format on the company website, at: <https://ezipper.ro/declaratii-conformitate-ambalaje>.

Zipper Services assumes responsibility for issuing this declaration and for retaining the supporting documents demonstrating the product's conformity with the applicable legal requirements.

Authorized representative

Name: Doru Vijianu

Position: Managing Director

Signature: