

# PPWR Declaration of Conformity Art No. 181836

## Declaration reference

| Products Article No | Description of Duni Article   |
|---------------------|-------------------------------|
| 181836              | CUP PAPER/PE 24CL/8OZ CIRCUIT |

## Packaging material

| Description of packaging type | Description of packaging material | Product Identification and Traceability |
|-------------------------------|-----------------------------------|-----------------------------------------|
| Sleeve                        | Polyethylene (PE)                 | 7321011818365                           |
| <i>Transportation box</i>     | <i>Corrugated board</i>           | 07321031818369                          |

## Statement of Conformity with PPWR

The packaging described above complies with the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR).

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

Duni is the legal manufacturer of the packaging covered by this Declaration in accordance with Regulation (EU) 2025/40 (PPWR). Duni Group is committed to ensuring that packaging placed on the market complies with applicable legal requirements within the relevant implementation timelines. Since the entry into force of the PPWR, Duni Group has been progressively aligning its product portfolio, technical documentation, internal processes, and compliance framework with the Regulation and its phased implementation. As certain requirements remain subject to further specification through delegated and implementing acts, compliance activities and supporting documentation will continue to be reviewed and updated as the regulatory framework evolves.

## Product Identification and Traceability

This Declaration of Conformity applies to the product identified by the Duni article number stated in this document. The article number can be verified and traced through the EAN/GTIN code displayed on both the consumer packaging (CU) and the SKU transport packaging, where applicable.

For Duni products, the six digits immediately preceding the final check digit in the EAN code correspond to the Duni article number. The final digit of the EAN code is a check digit used for code validation and does not form part of the article number.

### **Example:**

EAN: 7321017**080265**  
Duni Article No.: **708026**  
Check Digit: **5**

The article number shown in this Declaration of Conformity therefore provides a direct link to the EAN code printed on the product packaging and transport packaging, enabling product identification and traceability throughout the supply chain. This traceability system supports the identification of the packaging covered by this Declaration and the associated technical documentation. Based on Duni's existing PPWR traceability approach, identification elements are used to support the traceability requirements under Article 15 of Regulation (EU) 2025/40.

## Supporting technical documentation

Compliance with this Declaration is supported by technical documentation prepared and maintained separately from the Declaration of Conformity. The technical documentation contains the evidence necessary to demonstrate compliance with the applicable requirements of Regulation (EU) 2025/40, including, where relevant, material specifications, supplier declarations, test reports, calculations, risk assessments, and other assessment records. The technical documentation is retained by Duni Group and made available to competent authorities upon request.

**On behalf of Duni Group      Malmö      2026-08-07**