

EU Declaration of Conformity - PPWR

Declaration Nr: DOC-PPWR-01-01
Packaging Codes: PPEB-04 thru PALT-01
Product codes: 10-xxxxxx thru 99-xxxxxx
Included Brands: EM-Tec, Micro-Tec, Nano-Tec and Value-Tec

This EU Declaration of conformity is issued in accordance with Articles 39 and Annex VIII of EU regulation 2025/40 EU Packaging and Packaging Waste Regulation. The information herein is based on the current state of the applicable legislation and on documentation made available by our supplier of packaging material.

Micro to Nano BV, having its registered offices at Tappersweg 91, 2031 ET Haarlem, the Netherlands with KvK registration #90172744 and VAT # NL865230900B01 under its sole responsibility, in its capacity of configuring, adapting and utilizing the packaging for its products, identified in this Declaration,

HEREBY DECLARES,

that the packaging identified in Annex B complies with the applicable requirements of Regulation (EU) 2025/40 Packaging and Packaging Waste Regulation – PPWR) and with any other applicable European Union legislation

Subject of the Declaration

This Declaration applies exclusively to packaging supplied by Micro to Nano BV as listed in Annex B.

Declared Compliance Requirements

Compliance has been assessed, where applicable, against the following requirements of Regulation (EU) 2025/40:

- Total concentration of each material: Lead (Pb), Cadmium (Cd), Mercury (Hg) and Hexavalent Cr6) is less than 100 mg/kg
- Hazardous substances present in the packaging such as PFAS and Carbon Black
- Technical documentation and information received from suppliers

Harmonised Standards and Technical Specifications

As of the date of issue of this declaration, no harmonized standards relevant to the declared requirements under Regulation (EU) 2025/40 (PPWR) are available. Compliance is supported, where applicable by technical specifications of materials used, suppliers' declarations, test reports and additional technical documentation.

Additional Information

Annex A – Packaging materials use

Micro to Nano B.V. does not produce packaging materials, but purchases the packaging materials. Packaging is used to shield products from dust, protect and transport products to customers. Mico to Nano B.V. does not supply consumer products and provides its products solely on a B to B business basis in the scientific field. The packaging Micro to Nano B.V. utilizes is not intended for foodstuff.

Where applicable, products purchased from other manufacturers may be supplied in their original packaging.

Annex B – Composition, type of packaging and materials

Code	Type	Description	Material	Function
PPEB-04	Primary / Secondary	Bag	LDPE -04	Packaging & Bulk & Protecting
PPES-04	Primary / Secondary	Sleeve	LDPE-04	Packaging
PPEFS-04	Secondary	Foam	LDPE-04	Protection
PPEW-04	Secondary / Primary	Bubble wrap	LDPE-04	Protection
PPET-04	Primary	Tube	HDPE-04	Packaging paste
PPETC-01	Primary	Container	PET-05	Bulk Packaging
PPPBX-05	Secondary	Box	PP-05	Protection
PPPS-05	Primary	Sheet	PP-05	Protection
PPPY-05	Primary	Syringe	PP-05	Packaging paste
PPPC-05	Primary	Container	PP-05	Packaging fluids
PXPSF-05	Secondary	Filling material	exPS-06	Protection
PXPSS-05	Secondary	Foam sheet	exPS-06	Protection
PPCS-07	Primary	Sheet	PC -07	Packaging
PBFB-07	Primary	Bag with seal	PET/AL/PE-07	Packaging
PGLB-10	Primary	Bottle	Glass	Packaging fluids
PPR-10	Primary / Secondary	Sheet	Paper	Packaging
PPCB-10	Secondary	Sheet	Cardboard	
PPCCBS-10	Secondary	Box	Corr. Cardboard	Packaging
PPCCBB-10	Primary	Sheet	Corr. Cardboard	Packaging
PMT-10	Primary	Can	Steel/tin	Packaging paste /fluids
PALT-10	Primary	Tube	Aluminium	Packaging paste

Annex C – Packaging Recycling

All packaging materials as listed in Annex B are either recyclable or re-usable (where applicable). For some products we advise to discard the empty primary packaging as waste as per local regulations. This might be applicable, but not limited to the following Micro to Nano B.V. product numbers:

29-001579	29-001580 thru 29-001587	29-001590 thru 29-001594	
64-001101-1	64-001101-4	64-001103-1	64-001103-05
64-001060	64-002060	64-003060	
64-001007	64-001018	64-002002	

Place, Date

Haarlem (NLD), 05th August 2026

Signature



J.P. Vermeulen, Managing Director