



EU Declaration of Conformity on Packaging and Packaging Waste Regulation (PPWR)

Hereby, D-Link Corporation declares that:

Model Name	Model Description	Unique Identification of the Packaging
DSP-411	USB-C 4.0 M.2 NVMe SSD Enclosure	PPWR-DSP-4110001

is in compliance with the essential requirements and other relevant provisions of regulation (EU) 2025/40 (PPWR). The conformity assessment has been carried out in accordance with internal production control procedures

Subject matter and description of packaging

The detailed list of the declared packaging is as follows:

No.	Packaging Type	Packaging Material
1	Sales_Pack_Box	PMAT_PAP_21
2	Sales_Pack_Box	PMAT_PS_6_FOAM
3	Sales_Pack_Box	PMAT_PP_5_HARD_1
4	Sales_Pack_Box	PMAT_PAP_22
5	Sales_Pack_Box	PMAT_PET_1_HARD_1
6	Grouped_Pack_Carton	PMAT_PAP_20
7	Grouped_Pack_Carton	PMAT_PAP_22
8	Grouped_Pack_Carton	PMAT_PP_5_HARD_1
9	Transport_Pallet	PMAT_FOR_50
10	Transport_Pallet	PMAT_FE_40
11	Transport_Pallet	PMAT_LDPE_4_SOFT_1
12	Transport_Pallet	PMAT_PAP_20
13	Transport_Pallet	PMAT_PP_5_HARD_1
14	Transport_Pallet	PMAT_PAP_22
15	Transport_Pallet	PMAT_PAP_21

Conformity Statement

The packaging complies with the applicable requirements of Regulation (EU) 2025/40,



in particular:

Article	Requirements	Result
Article 5	Requirements for substances in packaging	Compliant
Article 6	Recyclable Packaging	Compliant
Article 7	Minimum recycled content in plastic packaging	Not Applicable - Awaiting EU Criteria (Target 2030)
Article 8	Biobased feedstock in plastic packaging	Not Applicable
Article 9	Compostable packaging	Not Applicable
Article 10	Packaging minimization	Not Applicable - Awaiting EU Criteria (Target 2028)
Article 11	Reusable packaging	Not Applicable
Article 12	Labelling of packaging	Not Applicable - Awaiting EU Criteria (Target 2028)

References to standards and specifications

No harmonised standard has been published under Article 5 of Regulation (EU) 2025/40 at the time of issue of this declaration. Compliance is demonstrated through the supplier's technical documentation, test reports and upstream supplier declarations confirming that the sum of Pb + Cd + Hg + Cr(VI) concentrations in all packaging components listed in "Subject matter and description of packaging" does not exceed 100 mg/kg, in accordance with the conformity assessment procedure set out in Annex VII (Module A — Internal production control) of the Regulation.

Technical documentation

The supplier declares that it holds and will maintain technical documentation supporting this declaration, including at least: (i) the Packaging BOM in "Subject matter and description of packaging"; (ii) packaging drawings / specifications; (iii) an analysis and assessment of the risks of non-conformity.

Additional information

D-Link Corporation further declares and undertakes that:

(i) it will keep the technical documentation and test evidence available for the period specified



in Article 15(3) of Regulation (EU) 2025/40 (five years for single-use packaging; ten years for reusable packaging); (ii) this declaration is valid from the date of signature until superseded by an updated declaration.

Name and address of the manufacturer

Manufacturer: D-Link Corporation

Address: No.289, Xinhua 3rd Rd., Neihu District, Taipei City 11494, Taiwan

Person responsible for this declaration:

Printed Name: Allen Lo

Title: Senior Director, Supply Chain Management Center

Date and Place of Issue: 2026-08-11, – Taipei (Taiwan)

Legal Signature:

A handwritten signature in black ink, appearing to read 'Allen Lo', is written over a horizontal line.