EU Packaging and Packaging Waste Regulation 2025/40
Declaration of Conformance

1. Packaging Reference

5/2026 (Tertiary Bulk packaging components)

2. Manufacturer

Sandisk Technologies, Inc.

951 Sandisk Drive Milpitas, CA 95035 USA

Manufacturer's EU Authorized Representative:

Sandisk International Limited
3 Dublin Landings, North Wall Quay, Dublin 1, D01C4E0, Ireland

3. Subject of Declaration

This Declaration of Conformity applies to the packaging components listed below for Sandisk's bulk sale of industrial products to hardware integrators without retail packaging placed on the European Union market:

- Polyethylene Terephthalate tray (PET)

- Foam (PE/LDPE)

- Carrier Tape (Polystyrene)

- ESD Bag (Polyethylene)

- Scotch Tape (PP, Ink, Water based adhesive)

- Silica Gel

- Anti-static shielding bag (Amorphous PET)

4. Declaration of Conformity

The manufacturer declares under its sole responsibility that the packaging components identified in this declaration comply with the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) currently in force, including the applicable requirements relating to packaging substances, recyclability, conformity assessment, technical documentation, and declaration requirements.

5. Substances of Concern Statement

Based on supplier declarations, material disclosures, internal compliance assessments, and information available on the date of issue, Sandisk is not aware of any intentionally added Substances of Concern requiring disclosure for the packaging covered by this declaration. This declaration is based on information available at

the time of issuance and may be revised if additional information becomes available through supplier disclosures, material changes, compliance assessments, or regulatory updates.

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6. Standards and Specifications

The following standards, specifications, and technical evidence are referenced in relation to the conformity declared for the packaging components covered by this Declaration:

- Heavy metals testing for lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr(VI)) is carried out by laboratories accredited to ISO/IEC 17025.
- The applicable technical test method used for heavy metals assessment is IEC 62321, as applicable to the tested packaging material or component.

Name: Damon Moreland
Title: Sr. Manager
Function: Product Regulatory Engineering

Signature:
Date: July 24, 2026

Place of Issue: Milpitas, California