

CERTIFICATE OF COMPLIANCE

PPWR Packaging Conformity Statement

Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste (the Packaging and Packaging Waste Regulation, PPWR) applies from 12 August 2026 and, from that date, repeals Directive 94/62/EC on packaging and packaging waste (PPWD). Nexperia B.V. confirms that the packaging materials of Nexperia's semiconductor products placed on the market on or after 12 August 2026, as supplied by Nexperia in original sale condition, meet the applicable requirements of PPWR. Until that date, that packaging remains subject to, and compliant with, Directive 94/62/EC. This confirmation covers all sales packaging (primary packaging of individual sales units), grouped packaging (secondary packaging), and transport packaging (tertiary packaging) supplied by Nexperia to facilitate handling and transport.

1. Scope

For purposes of this certificate, "packaging" means the packaging materials supplied by Nexperia as part of a Nexperia-controlled released sales unit, in original sale condition. This certificate does not apply to customer-added items, distributor-added items, substituted items, promotional inserts, or other uncontrolled additions made after Nexperia release, nor to the packed semiconductor products themselves.

2. Substance requirements

The sum of the concentration levels of lead, cadmium, mercury, and hexavalent chromium present in packaging supplied by Nexperia does not exceed 100 ppm (Article 5(4)). This limit applies in addition to restrictions on substances under Regulation (EC) No 1907/2006 (REACH). Nexperia's packaging is not food-contact packaging; the restriction on per- and polyfluoroalkyl substances (PFAS) in food-contact packaging (Article 5(5)) does not apply to it.

3. Sustainability requirements

Packaging supplied by Nexperia is designed to meet the applicable sustainability requirements of PPWR, including:

1. minimization of packaging weight and volume to the minimum adequate to ensure functionality, safety, and acceptance for the packed product (Article 10);
2. design that renders the packaging recyclable (Article 6);
3. minimization of the presence of substances of concern in packaging materials (Article 5).

These requirements correspond to, and carry forward, the essential requirements previously applicable under Directive 94/62/EC.

4. Conformity and marking

Conformity of packaging placed on the market on or after 12 August 2026 is assessed in accordance with Article 38 and declared through an EU declaration of conformity drawn up in accordance with Article 39. Nexperia marks its packaging as required under Article 12, as those requirements enter into application. The allocation of economic-operator roles, the documentation provided to each operator, and the transitional arrangements between PPWD and PPWR are set out in Nexperia's PPWR Transition Statement.

This certificate is based on information available to Nexperia, including supplier material declarations, supplier certifications, material composition data, internal specifications, released product definitions, and product configuration records, as applicable. Nexperia does not perform universal independent verification of all material content for every covered article or product. This certificate applies only to covered articles or products in their original sale condition, as supplied by Nexperia and included in Nexperia's released product definition. It does not apply to customer-manufactured products, end-use applications, downstream assemblies created outside Nexperia's released product definition, or uncontrolled additions or substitutions made after Nexperia release. This certificate is for informational purposes only and does not amend or supersede any existing agreement between the parties. Nexperia's standard terms and conditions of sale apply. For further information, please contact your usual Nexperia representative, reach out to the nearest [sales office](#), or submit a request via our [technical support form](#).

Sincerely,

Dr. Timo Stein
Manager ECO-Products
Nexperia B.V.