

CERTIFICATE OF COMPLIANCE

EU REACH Regulation

This statement summarizes Nexperia's position regarding obligations under the European Union's REACH Regulation (EC) No 1907/2006 for the covered articles defined below, as of the issue date of this document.

1. Scope

For purposes of this statement, "covered articles" means all articles supplied by Nexperia in original sale condition and placed on the EU market by Nexperia as part of a Nexperia-controlled released sales unit. Covered articles include:

- semiconductor products manufactured by or for Nexperia;
- non-semiconductor articles supplied as part of a Nexperia-controlled released sales unit, including third-party sourced accessories, peripherals, electromechanical items, interconnects, media, documentation carriers, and similar bundled items; and
- packaging materials supplied with such sales units.

For sales units containing multiple constituent articles, REACH assessment and any communication duties are considered at the level of the relevant constituent article(s). Packaging is treated as separate article(s).

This statement does not apply to items not included in Nexperia's released product definition, including customer-added items, distributor-added items, substituted items, promotional inserts, or other uncontrolled additions made after Nexperia release.

2. REACH obligations relevant to covered articles

Covered articles supplied by Nexperia are articles within the meaning of Article 3(3) of REACH. Depending on the characteristics of the relevant covered article and the applicable legal trigger, REACH obligations may include in particular:

- communication under Article 33 where a covered article contains a Substance of Very High Concern (SVHC) in a concentration exceeding 0.1 wt%;
- notification considerations under Article 7(2) where the statutory conditions are met;
- compliance with any applicable Annex XIV authorization-related requirements; and
- compliance with any applicable Annex XVII restrictions for substances in articles.

3. Basis of statement

This statement is based on information available to Nexperia for covered articles, including supplier certifications, material composition declarations, internal specifications, released product definitions, and product configuration records.

On that basis, Nexperia confirms, to the best of its knowledge and belief, that the following statements apply to covered articles within the scope defined above:

- Except for the substances listed in the Appendix to this document, no substances included in the **253 entries of the SVHC Candidate List** (as published on 2026-02-04¹) are present in covered articles in concentrations exceeding 0.1 wt%. For sales units containing multiple constituent articles, the relevant threshold is considered at the level of the applicable constituent article.
- Based on the information available to Nexperia for covered articles, notification to ECHA under Article 7(2) is not required as of the issue date.
- Nexperia is not aware of substances listed in the **59 entries of Annex XIV**, as last amended by Regulation (EU) 2023/2482 of 2023-11-13, being present in covered articles in a manner requiring authorization-related action by Nexperia.
- Nexperia is not aware of substances restricted under the **83 entries² of Annex XVII**, as last amended by Regulation (EU) 2026/1168 of 2026-06-01, being present in covered articles above applicable limits.

¹ Press releases are available from [ECHA's news page](#).

² The highest entry number is 83. Due to deletions, the list contains only 76 entries.

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,



Nexperia
Timo Stein
Environment, Health & Safety
ECO-Products

Digitally signed
2026-10-08 13:56:00 CEST

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

APPENDIX

A) Active Portfolio

Nexperia has identified covered articles in its active portfolio that may contain SVHCs, see Table 1.

Table 1: SVHCs that may be present in covered articles in Nexperia's active portfolio, along with their respective CAS numbers and applicable notes.

Substance Name	CAS No.	Note
Diboron trioxide	1303-86-2	^a
4,4'-Isopropylidenediphenol (Bisphenol A)	80-05-7	^b
Lead	7439-92-1	^c
(2,4,6-Trimethylbenzoyl)diphenylphosphine oxide	75980-60-8	^d
2-Benzyl-2-(dimethylamino)-1-(4-morpholinophenyl)-1-butanone	119313-12-1	^d

Notes:

- ^a Glass diodes are declared to contain diboron trioxide as a chemical constituent of the glass tube. Within the glass tube, this substance is not present in its original molecular form and cannot be released under normal or reasonably foreseeable conditions. Therefore, notification and information duties based on the REACH Regulation do not apply. Please refer to the "[Joint Position of BVKI, JEITA and ZVEI Inside the Electrical Industry's Value Chain](#)" for further information.
- ^b Nexperia does not declare any contents of free Bisphenol A. Some materials may contain copolymers synthesized from Bisphenol A monomers. The monomer is not expected to be present in the final product in its original molecular form, but may be contained in trace amounts that cannot be released under normal or reasonably foreseeable conditions.
- ^c Affected products make use of RoHS exemption 7(a). Please refer to our RoHS declaration and the WFD letter for more information.³ Nexperia is making use of lead-containing solder pastes and solder wires where the lead concentration exceeds 0.1% of the relevant article. Other materials like post-platings and lead frame alloys may contain lead impurities that will not exceed 0.1% of the relevant article.
- ^d These substances may be present as impurities of solder masks used in substrates and do not exceed 0.1% of the respective article.

B) Obsolete Products

Regarding covered articles manufactured or supplied under Nexperia's responsibility after its establishment on 2017-02-07, the following products may have included SVHCs exceeding 0.1% by weight in the past:

³ These documents are available from our [environmental certifications](#) page.

- Products shipped before 2017-04-27 may contain a copolymer synthesized from tetrabromobisphenol A (CAS No. 79-94-7) as one of its monomers. While the monomer is not expected to remain in its original molecular form in the final product, trace amounts may be present. However, these traces are not released under normal or reasonably foreseeable conditions.
- Glass diodes belonging to SOD27, SOD66, SOD68, and SOD80C packages contained lead monoxide (CAS No. 1317-36-8) prior to implementation of change notice CN-202310015F, "Change to Pb-free Glass Diodes" on 2024-09-13. Similar to the case of diboron trioxide outlined above, the lead monoxide content in lead-containing glass tubes should not be regarded as SVHC content.