RGL Electronics Ltd
Units 5–7, Spring Lane
Willenhall, WV12 4HW
United Kingdom

RoHS & REACH Compliance Statement

1. Scope and basis of declaration

This statement describes RGL Electronics Limited's approach to compliance with applicable restrictions on hazardous substances and chemicals in products placed on the Great Britain, Northern Ireland and European Union markets, as relevant to each product and destination. It is based on supplier declarations, available material information and RGL's compliance review processes. Product-specific declarations and exemptions take precedence where applicable.

2. Restriction of Hazardous Substances (RoHS)

Where products fall within scope, RGL assesses conformity with Directive 2011/65/EU, as amended (including Commission Delegated Directive (EU) 2015/863), and the UK Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended), as applicable to the destination market. The maximum concentration values below apply by weight in each homogeneous material, subject to valid statutory exemptions.

Restricted substance	Maximum concentration
Lead (Pb)	0.1%
Mercury (Hg)	0.1%
Cadmium (Cd)	0.01%
Hexavalent chromium (Cr(VI))	0.1%
Polybrominated biphenyls (PBB)	0.1%
Polybrominated diphenyl ethers (PBDE)	0.1%
Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
Butyl benzyl phthalate (BBP)	0.1%
Dibutyl phthalate (DBP)	0.1%
Diisobutyl phthalate (DIBP)	0.1%

RGL seeks to ensure that in-scope products do not exceed these limits unless an applicable exemption permits the use of a restricted substance. Any relevant exemption must be evaluated against the product, market and exemption validity period.

3. REACH compliance and SVHC communication

RGL monitors obligations under Regulation (EC) No 1907/2006 (EU REACH) and the retained and amended UK REACH regime, as applicable. These regimes have separate Candidate Lists and requirements; compliance with one does not automatically establish compliance with the other.

For articles containing a Substance of Very High Concern (SVHC) on the applicable Candidate List at a concentration above 0.1% weight by weight in an individual constituent article, relevant information must be communicated in accordance with applicable law, including Article 33 obligations. Where required, additional EU SCIP notification obligations are assessed by the responsible EU duty holder.

Based on the supplier information currently available to RGL, no SVHC above the applicable 0.1% article-level threshold has been identified in the products covered by our current assessments. This is a statement of available evidence, not a guarantee that all substances are absent. Any newly identified SVHC or regulatory restriction will be reviewed and addressed as appropriate.

4. Supplier management and change control

RGL requests and reviews relevant supplier declarations, material composition information and supporting evidence on a risk-based basis. Assessments are revisited where materials, suppliers, designs, legislation or applicable Candidate Lists change. Where information is incomplete, RGL may seek further evidence or testing and will not represent unverified products as fully compliant.

5. Limitations and product-specific information

This statement applies to products supplied by RGL Electronics Limited to the extent supported by available records at the issue date. It does not replace a product-specific EU/UK Declaration of Conformity, technical documentation, safety data sheet or statutory communication where one is required. Customers requiring confirmation for a specific part number or batch should contact RGL for the relevant assessment.

Approval

Approved by:



Lucas Jones

Managing Director, RGL Electronics Limited

Date: 10 November 2026