



## RESTRICTION OF HAZARDOUS SUBSTANCES (RoHS) POLICY

The European Restriction of Hazardous Substances Directive 2002/95/EC (the “RoHS Directive”) was introduced to restrict the use of certain hazardous substances in electrical and electronic equipment. The recast of this directive 2011/65/EU introduced additional requirements for Declarations of Conformity and associated CE Markings. Further amendments under EU Directive 2015/863 introduced phthalate restrictions, which came into force on 22 July 2019 and similar RoHS-type legislation has emerged in a number of other countries worldwide.

This declaration shares our approach to managing hazardous substances in compliance with all relevant RoHS legal requirements and industry good practice. This declaration is communicated via our website as evidence of our commitment to RoHS compliance.

Logitech complies with all applicable RoHS legal requirements worldwide. Our global Sustainability Function monitor and track developments in RoHS legislation worldwide to ensure our policies, procedures and practices are regularly reviewed and updated to respond to new product compliance requirements. Logitech products placed on the market after 01 January 2013 comply with Directive 2011/65/EU, including the specific hazardous substances restrictions set out below, taking into account any exemptions permitted by law.

Logitech product conforms with the essential requirements and provisions of:

- Directive 2011/65/EU on the restriction of the use of certain hazardous substances (ROHS) in electrical and electronic equipment (EEE) - for EEE placed on the market prior to 22 July 2019;
- As amended by EU Directive 2015/863 - for EEE placed on the market on or after 22 July 2019.

As such, products produced by Logitech conform to the following maximum concentration limits:

Hazardous Substances	Maximum concentration (by weight, homogeneous level)
Lead	1000 ppm
Mercury	1000 ppm
Cadmium	100 ppm
Hexavalent Chromium	1000 ppm
Flame Retardants: PBB, PBDE	1000 ppm
Phthalates: DEHP, BBP, DBP, DIBP	1000 ppm

We have an established and systematic testing programme, which includes periodic testing of an appropriate sample of Logitech products and components to check and verify compliance with the thresholds set out above. The scope of the testing programme includes products and components produced at our own manufacturing facility and supplier manufacturing facilities. Products and components are mechanically disjoined to the homogeneous level and tested in accordance with good laboratory practice using X-Ray Fluorescent (XRF) and wet chemical analysis where appropriate. Our approach allows us to demonstrate single component traceability to RoHS compliance and to issue Declarations of Conformity including test reports at the homogeneous level.

We would be happy to provide further information or clarification regarding any aspect of this policy. Any queries can be directed to [sustainability@logitech.com](mailto:sustainability@logitech.com)

Robert O'Mahony  
Head of Sustainability, Global Operations

January 2023