

## REACH DECLARATION

The European Registration, Evaluation, Authorisation and Restriction of Chemical Substances regulations (“REACH”) were first introduced in 2006 to improve EU regulation of chemicals and advance public health and safety and protection of the environment. This declaration is communicated via our website as evidence of our commitment to REACH compliance. A summary of REACH legal requirements, their applicability to Logitech and our approach to managing REACH compliance is provided below:

- REACH registration is required prior to producing or importing more than 1 ton per annum (tpa) of regulated chemicals into the EU. Logitech does not produce or import more than 1 tpa of regulated chemicals. Company registration is therefore not required.
- Products must be registered with ECHA if significant volumes of regulated chemicals could be released from the product over time. As part of our product testing programme, we test a representative sample of Logitech products on a periodic basis. Our analysis shows releases from our products are not likely to occur at levels that would require registration under REACH. Article registration requirements do not therefore apply to Logitech.
- REACH defines a number of Annex XVII Restricted Substances. Where relevant, those restrictions are reflected in our Global Specification for the Environment (GSE) corporate standards and all products comply with the specified restrictions.
- REACH defines a number of Substances of Very High Concern (SVHC) and prescribes that the European Chemicals Agency (ECHA) must be notified prior to import or manufacture of more than 1 tpa of SVHCs. Logitech does not import or manufacture more than 1 tpa of SVHCs so ECHA notification is not required.
- A public declaration is required if a manufacturer produces products, which may contain more than 0.1% concentration of SVHC weight by weight (w/w), at the article level. The products listed below include articles, which may contain SVHCs above the threshold level of 0.1% weight by weight. Note that the products listed in the following table are manufactured by Logitech under our four five master brands: Logitech, Logitech G, Astro, Ultimate Ears and Jaybird Sports.

SVHC	Article containing SVHC <sup>1</sup>	Product
110-71-4	1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	Coin cell battery
1120-71-4	1,3-propanesultone	Lithium battery
7439-92-1	Lead (RoHS-exempt)	EE Components <sup>2</sup> , Metal Alloys <sup>3</sup> Solder Alloy <sup>4</sup>
12626-81-2	Lead Titanium Zirconium Oxide	EE Components <sup>2</sup>
79-94-7	Tetrabromobisphenol-A	Mechanical part
3147-75-9	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	Insulating plastic material
		Wireless keyboards, tablets, remotes, smartphone accessories and home switches
		Wireless cameras, wireless headsets, wireless keyboards, wireless mice, tablets, mobile speakers, wireless touchpads, wireless gamepads, remotes
		All products
		Hard disk drive
		Speakers
		Light-colored cables

<sup>1</sup> Based on the current SVHC list, as maintained on the ECHA website ([here](#))

<sup>2</sup> Electrical and Electronic components covered under EU RoHS exemption 7c-1 (Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectric devices, or in a glass or ceramic matrix compound)

<sup>3</sup> Metal alloys covered under EU RoHS exemption 6a-I (Lead as an alloying element in steel for machining purposes & in galvanised steel containing ≥0.35% lead by weight), 6b-II (Lead as an alloying element in aluminum containing ≤ 0.4% lead by weight) or 6c (Copper alloy containing ≤4% lead by weight)

<sup>4</sup> Solder alloy covered under EU RoHS exemption 7a (Lead in high melting temperature type solders) i.e. lead-based alloys containing ≥85% by weight



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