



REACH Article 33 Disclosure

The European Union's REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) Regulation sets compliance requirements for manufacturers, importers, and downstream users of chemicals, including chemicals contained in articles and preparations, that are imported into the EU for distribution, sale, or use by third parties.

Under REACH Article 33, Microsoft is required to provide to a downstream recipient¹ or to a consumer² relevant safety information when both the following conditions are met:

- The substance is included in the Substances of Very High Concern (SVHC) Candidate List, and
- The substance is present in articles produced and/or imported above a concentration of 0.1% (w/w).

The information is to be provided to the downstream recipient when the article is supplied for the first time after the inclusion of the substance into the SVHC Candidate List and to the consumer, upon request by that consumer, within 45 calendar days of that request.

To determine if Microsoft devices contain SVHCs above the 0.1% w/w threshold, a Bill of Materials (BoM) analysis is conducted for each product and maintained to ensure Article 33 compliance based on the current ECHA SVHC List. Below are the Article 33 disclosures for Microsoft's products which may be contained in the referenced product categories.

¹ Article 33(1)

² Article 33(2)



<u>SVHC</u>	<u>CAS Number</u>	<u>Location</u>	<u>Products</u>	<u>RoHS Exemption</u>
1,3-propanesultone	1120-71-4	Lithium-Ion batteries	In the products identified as containing Lithium-ion batteries in the Lithium Battery Transportation Documents download.	
Lead	7439-92-1	Steel in mechanical hardware	Xbox Consoles, Surface Book, Surface Accessories, Mouse, Keyboard, Headset, Webcam, Surface Hub	6a-I
		Brass in mechanical hardware	Xbox Consoles, Xbox Accessories, Surface Laptop, Surface Book, Surface Tablet Devices, Surface Accessories, HoloLens, Mouse, Keyboard, Headset(s), Webcam(s), Surface Hub	6c
		High Melting Point solder	Xbox Consoles, Surface Laptop, Power Supply Units, Surface Book, Surface Tablet Devices, HoloLens, Surface Hub	7a
		Lead in Solder for IC	Surface Book, Surface Tablet Devices, Surface Hub	15
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	Lithium Coin Cell Batteries	Surface Studio, Xbox XDK Console, Sculpt Ergonomic Number Pad	