

## EU REACH Regulation

REACH, the European Union Regulation (EC 1907/2006) on the Registration, Evaluation, Authorisation and Restriction of Chemicals, entered into force on June 1, 2007.

One objective of this regulation is to improve, within the overall framework of sustainable development, the protection of human health and the environment from the risks of chemical substances.

Sharp supports this objective and, under the Sharp Code of Conduct, is taking a proactive approach to compliance with laws and regulations.

According to REACH Article 33 (duty to communicate information on substances in articles), when an article contains a substance from the SVHC (Substances of Very High Concern) Candidate List in a concentration above 0.1% of the weight of the article, suppliers are required to provide the recipients and, upon request, the consumers of that article with information about the SVHC. The first 'Candidate List' of SVHC was published by the European Chemicals Agency (ECHA) on October 28, 2008, followed by several others since then. Sharp confirmed to check the REACH SVHC by SVHC candidate list on 25<sup>th</sup> May 2021.

To comply with this regulation, Sharp requests all of its suppliers to provide information on SVHCs. To date, Sharp's findings are as follows:

Generally, the SVHCs listed on the next page may be contained in the products or service parts of products: Based on information provided by Sharp suppliers, it is believed that no other SVHCs are contained above 0.1% in any Sharp products.

No.	Substance name	CAS No.	Product	Article
1	Lead	7439-92-1	DAB Radio	Copper Alloy sheet, Antenna Bolt and Ring, Pin- AC Plug
-	Lead	7439-92-1	Bluetooth Speaker	3.5mm plug
-	Lead	7439-92-1	Soundbar	Metal parts / Pins cables and AC plugs, Resonator + Glass Diode + Metal plug parts, Power Mosfet MMD70R900P + Metal pins, Pin- AC Plug
-	Lead	7439-92-1	Soundbar + Subwoofer	Resonator + Glass Diode + Metal plug parts, Copper metal + Pin- AC Plug, Adapter pins amd metal plug, Glass Diode, Metal Pin AC adaptor and Connector
-	Lead	7439-92-1	Party Speaker	SMD Glass Diode + Metal plug parts, Metal Pin AC adaptor and plugs
-	Lead	7439-92-1	Audio Micro System	SMD Glass Diode + Metal plug parts, Metal parts and Pins AC adaptor and plugs