

Starlink REACH SVHC Disclosure

The Registration, Evaluation, Authorization of Chemicals Regulation EC 1907/2006, widely known as REACH, is a European directive which regulates chemicals management and their safe use. Article 33 requires for the declaration of "substances of high concern" (SVHC), as identified by the European Chemicals Agency, if present in an article at concentrations above 0.1% by weight.

The following Starlink products may contain the following SVHC above the disclosure threshold:

| SVHC | CAS Number | Application | Products |
|--|--------------------------|---|--|
| Boric Acid | 10043-35-3 11113-50-1 | Internal insulating plastic | Starlink Dish, Starlink Power Supply |
| Lead | 7168-10-5 | Internal resistive element and internal high-temperature solder.* | Starlink Dish, Starlink Mini Power Supply, Starlink DC Power Supply, Starlink Mini Car Adapter |
| Lead Monoxide | 1317-36-8 | Internal resistive element* | Starlink Mini Power Supply, Starlink DC Power Supply |
| Melamine | 108-78-1 | Internal Inductor | Starlink Mini Power Supply, Starlink DC Power Supply |
| Potassium perfluorobutane sulfonate (PFBS) | 29420-49-3 | Internal insulating plastic | Starlink Dish, Starlink Power Supply |
| Octamethyl Cyclotetrasiloxane | 556-67-2 | Connector Seal | Starlink Cables |
| Orthoboric Acid, sodium salt (group) | 13840-56-7 | Internal insulating plastic | Starlink Dish, Starlink Power Supply |

*Valid exemptions claimed from EU RoHS requirement

The SVHC used in these products do not pose a safety risk to customers under normal use conditions. Starlink aims to eliminate REACH SVHC substances from our user terminal products. This is dependent on identification of alternative materials which do not compromise product safety, reliability, or performance.

Starlink reserves the right to modify this communication, as it believes necessary or appropriate.

For more information about REACH, please see the European Chemical Agency website:

<https://echa.europa.eu>

Revision History

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|----------------------|---|
| R01/R02 – 2024/04/05 | - Initial creation and internal formatting revisions |
| R03 – 2024/06/07 | - Added Octamethyl Cyclotetrasiloxane for Starlink Cables |
| R04 – 2024/10/04 | - Alphabetized groups - Added Lead, Lead monoxide and Melamine declarations for Starlink Mini Power Supply |
| R05 – 2024/11/12 | - Added Starlink DC Power Supply |
| R06 – 2024/11/20 | - Added Starlink Mini Car Adapter |