

**Headquarters**

**Fischer Connectors SA**  
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## **COMPLIANCE STATEMENT REGARDING EU REACH regulation (EC) No 1907/2006**

### **Registration**

Fischer Connectors SA qualifies as a “downstream user of substances” and is not a “producer/importer of substances”. To the best of its knowledge, all of its products\* delivered to customers comply with the legal obligations regarding Registration of Chemicals.

### **Evaluation of Substances of Very High Concern (SVHC)**

The SVHC listing was last updated on June 2022. There are now 224 identified substances. Please refer to the ECHA website for the SVHC listing status (<https://echa.europa.eu/candidate-list-table>).

As per Article 33 of the REACH Regulation, Fischer Connectors SA hereby certifies that none of its products\* is intended to deliver substances, and notifies customers that some of its products\* may include components which contain more than 0.1% by weight of one SVHC Candidate Substance.

Details of this substance can be found on the following page of this document.

### **Authorization List - Annex XIV**

Fischer Connectors SA products\* do not contain any of the listed substances included in Annex XIV "Authorization List".

### **Restriction List- Annex XVII**

Fischer Connectors SA products\* do not contain any of the listed substances included in Annex XVII “Restriction List”.

For additional information: [reach@fischerconnectors.ch](mailto:reach@fischerconnectors.ch)




January 2023

E. Carli

Group QA Senior Manager

\*Materials for specific cable assemblies manufactured outside of our Fischer Connectors European and Swiss facilities and any materials and items provided by customers for the specific manufacture and production of custom assemblies are not assessed by Fischer Connectors SA for REACH conformity.

## REACH Article 33 Communication on Substances of Very High Concern to allow safe use of the article

LEAD	
EC / List no.	231-100-4
CAS no.	7439-92-1
Index number	082-013-00-1; 082-014-00-7
General	
<p>Lead is present on our copper alloys (brass and bronze). Part of the metallic components of the Fischer Connectors products are made of copper alloys and do contain Lead up to 4% by weight. Please refer to the technical pages of our online catalogues (<a href="#">Connectors Overview</a>) for further information on copper alloys usage.</p>	
Hazards Identification	
	
<p>According to the classification provided by companies to ECHA in REACH registrations Lead may damage fertility or the unborn child, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life with long lasting effects, may cause cancer, is very toxic to aquatic life and may cause harm to breast-fed children.</p> <p><b>Additionally</b>, the classification provided by companies to ECHA identifies that this substance is harmful if inhaled and is harmful if swallowed.</p>	
Specific hazards Identification on Fischer Connectors products	
<p>Copper alloys in their usual solid form and under normal conditions do not present an inhalation, ingestion, or contact health hazard. Operations such as welding, brazing, machining or similar operations may generate dusts, fumes and machine turnings that may create a health hazard.</p>	
Exposure control	
<p>General or local exhaust during contacts welding or other dust generating operations.</p>	