

HUBER+SUHNER AG 8330 Pfäffikon ZH, Switzerland

**To whom it may concern**

**HUBER+SUHNER AG**  
LF Division R&D/ Wire+Cable  
Tumbelenstrasse 20  
8330 Pfäffikon ZH  
Schweiz

**Olivier Trussardi**  
Material Development Engineer  
LF Material Technology  
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olivier.trussardi@hubersuhner.com

Datum April 19, 2022  
Seite 1 von 1

**Manufacturer's declaration of conformity**  
(EN ISO/IEC 17050-1)

**Object of declaration**

**All Wire+Cable products of Low Frequency Division**  
**(whole range of RADOX® cables)**

The object of declaration described above is in conformity with requirements of the following documents

**Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) and its amendment 2015/863/EU of 01 November 2021.**

In particular, Huber+Suhner guarantees the products to contain no hazardous substances above the concentration limits specified in the annex of 2011/65/EU.

Lead	0.1 wt. %
Mercury	0.1 wt. %
Cadmium	0.01 wt. %
Hexavalent chromium (Cr <sup>6+</sup> )	0.1 wt. %
Polybrominated biphenyls (PBB)	0.1 wt. %
Polybrominated diphenyl ethers (PBDE)	0.1 wt. %
Bis(2-ethylhexyl) phthalate (DEHP)	0.1 wt. %
Butyl benzyl phthalate (BBP)	0.1 wt. %
Dibutyl phthalate (DBP)	0.1 wt. %
Diisobutyl phthalate (DIBP)	0.1 wt. %

**Signed for and on behalf of**

**Huber+Suhner AG**

O. Trussardi  
Material Compliance  
LF Material Technology

HUBER + SUHNER AG 9100 Herisau Switzerland

To whom it may concern

**HUBER+SUHNER AG**  
Degersheimerstrasse 14  
9100 Herisau  
Switzerland

Product.compliance@hubersuhner.com  
www.hubersuhner.com

Reference Information regarding Regulation (EC) No 1907/2006 (REACH)  
Date 17 June 2023  
Page 1 of 1

### **Information regarding Regulation (EC) No 1907/2006 (REACH)**

Dear Sir or Madam,

This letter is to inform that HUBER+SUHNER products are defined as "Articles" under REACH Article 3(3) and we ensure that these are placed on EU market in compliance with REACH (Registration, Evaluation, Authorization of Chemicals) or (EC) No 1907/2006 regulation. This declaration is based on the best of our knowledge and on the current law at the date of issue.

We also understand the requirements for substances in articles according to Article 33(1) of the Regulation, i.e. articles containing Substances of Very High Concern (SVHC) above 0.1% w/w, and we provide the relevant information to our customers on request in a timely manner.

The updated list of SVHC's as published by ECHA may be accessed  
[Candidate List of substances of very high concern for Authorisation - ECHA \(europa.eu\)](https://echa.europa.eu/candidate-list-table)

If you have any questions relating to REACH compliance of HUBER+SUHNER products, please do not hesitate to contact your nearest HUBER+SUHNER customer service.

Yours sincerely  
**HUBER+SUHNER AG**

HUBER+SUHNER AG 8330 Pfäffikon ZH, Switzerland

## To whom it may concern

HUBER+SUHNER AG  
LF Division R&D/ Wire+Cable  
Tumbelenstrasse 20  
8330 Pfäffikon ZH  
Schweiz

Olivier Trussardi  
Material Development Engineer  
LF Material Technology  
Telefon +41 44 952 2414  
olivier.trussardi@hubersuhner.com

Datum January 23, 2024  
Seite 1 von 1

## Manufacturer's declaration of conformity – Konformitätserklärung des Herstellers (EN ISO/IEC 17050-1)

### Object of declaration – Gegenstand der Erklärung

**All Wire+Cable products of Low Frequency Division  
(whole range of RADOX® cables)**

**The object of declaration described above does not contain**  
*Der oben beschriebene Gegenstand der Erklärung enthält keine*

**Substances from the “Substances of Very High Concern” (SVHC) list as per REACH  
art. 33 / 23<sup>rd</sup> January 2024 (REACH-SVHC inclusive ECHA/01/2024, SVHC-240).**

**Signed for and on behalf of**  
*Unterzeichnet für und im Namen von*

**Huber+Suhner AG**

  
O. Trussardi  
Material Compliance  
LF Material Technology

HUBER+SUHNER AG 9100 Herisau, Switzerland

To whom it may concern

**HUBER+SUHNER Group**  
Global Sourcing  
Degersheimerstrasse 14  
9100 Herisau  
Switzerland

**Stefan Isler / 4285**  
Head of Global Sourcing  
Phone +41 71 353 4285  
stefan.isler@hubersuhner.com  
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Reference  
Date January, 2018  
Page 1 of 1

### **Conflict Minerals / Materials**

Dear Sir or Madam

Concerning the compliance of Dodd-Frank Wall Street Regulation and Consumer Protection Act, please be informed that we place great emphasis that all our actions are determined by social awareness, basic ethical attitude and environmental sustainability.

To that end we are making best efforts to ensure that Conflict Metals are not included in our products and components and we implemented a reasonable verification procedure within our processes.

A completed and detailed list (CFSI assessment) is kept updated on our homepage  
[www.hubersuhner.com](http://www.hubersuhner.com).

By complying with HUBER+SUHNER Business Ethics Code, we are confident to be also in line with your requirements.

Yours sincerely



Stefan Isler  
Head of Global Sourcing



Daniel Mannhart  
Head of Management Systems RF

HUBER+SUHNER AG 8330 Pfäffikon ZH, Switzerland

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LF Division R&D/ Wire+Cable

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Schweiz

**Olivier Trussardi**

Material Development Engineer

TRA LF R&D Material Technology

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olivier.trussardi@hubersuhner.com

Datum October 3, 2022

Seite 1 von 1

**EPA TSCA 6(h) Rules for Five Persistent, Bioaccumulative and Toxic (PBT) Chemicals**

Dear customer,

Concerning the use of the following substances in all Wire+Cable products of Low Frequency Division (whole range of RADOX® cables):

- **Decabromodiphenyl ether (DecaBDE)**
- **Phenol, isopropylated phosphate (3:1) (PIP (3:1))**
- **2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)**
- **Hexachlorobutadiene (HCBd)**
- **Pentachlorothiophenol (PCTP)**

We, Huber+Suhner, declare that we don't intentionally use or include any of the cited substances in any of our Wire+Cable product of Low Frequency Division (whole range of RADOX® cables).

**Signed for and on behalf of**

**Huber+Suhner AG**

O. Trussardi

Material Compliance

TRA LF R&D Material Technology

Abdruckungsstelle  
D 26 14143 01 (80)



Management Service

## Enclosure of Certificate Registration No.: 12 100/104 59758 TMS

Sites	Scope of application	Standard
<b>HUBER+SUHNER AG</b> Degersheimerstrasse 14 9100 Herisau Switzerland	Development, sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	ISO 9001:2015 ISO 14001:2015
<b>HUBER+SUHNER AG production site</b> Degersheimerstrasse 14 9100 Herisau Switzerland	Manufacturing of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER AG</b> Tumbelenstrasse 20 8330 Pfäffikon ZH Switzerland	Development and manufacturing of cables and systems for electrical connectivity. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER AG</b> Speckstrasse 24 8330 Pfäffikon ZH Switzerland	Manufacturing and distribution of cables and systems for electrical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER (UK) Limited</b> Telford Road Bicester, Oxfordshire OX26 4LA United Kingdom	Manufacturing of assemblies and systems for electrical and optical connectivity. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Sp. z o.o.</b> ul. Baldowska 26 83-110 Tczew Poland	Development, manufacturing and distribution of connectors, assemblies, antennas and systems as well as other passive and active components for electrical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Inc.</b> Carr International km1969, Guadalajara-Nogales km2 85340 Empalme, Sonora Mexico	Manufacturing and distribution of connectors, assemblies and systems for electrical and optical connectivity for the industrial, communication and transportation markets.	

*Prof. Dr. J. J. J.*

Head of Certification Body  
Munich, 2021-06-24



**DAKKS**

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Management Service

## Enclosure of Certificate Registration No.: 12 100/104 59758 TMS

Sites	Scope of application	Standard
<b>HUBER+SUHNER Cable &amp; Connector Manufacture (Changzhou) Co., Ltd.</b> No. 6 Xinyong Road, Wujin District Changzhou, P.R. China Post Code: 213164	Manufacturing and distribution of cables, connectors, assemblies, antennas and systems as well as other passive components for electrical and optical connectivity for the industrial, communication and transportation markets.	ISO 9001:2015 ISO 14001:2015
<b>HUBER+SUHNER (Shanghai) Co., Ltd.</b> 7th Floor, Unit B, Eternal Asia Plaza, Building 1, No.202 Jinyue Road, Pu Dong New District Shanghai, P.R. China Post Code: 201206	Development of connectors and assemblies, sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER (Malaysia) Sdn. Bhd.</b> No. 6 & 8, PJ51 Business Park, Jalan Tandang 51/205A 46050 Petaling Jaya, Selangor Malaysia	Manufacturing of assemblies for electrical connectivity. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Electronics Pvt. Ltd.</b> Plot 125, Sector 8, IMT Manesar Gurgaon Haryana - 122051 India	Development and manufacturing of connectors, assemblies, antennas and systems as well as other passive components for electrical and optical connectivity. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Tunisie SARL</b> Zone industrielle Sidi Abdelhamid 4061 Sousse Tunisia	Manufacturing and distribution of connectors, assemblies and systems for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Sp. z o.o.</b> ul. Wyzwolenia 21 83-115 Swarzyn Poland	Manufacturing and distribution of connectors, assemblies and systems as well as other passive components for optical connectivity for the industrial, communication and transportation markets.	

  
 Head of Certification Body

Munich, 2021-06-24







Management Service

## Enclosure of Certificate Registration No.: 12 100/104 59758 TMS

Sites	Scope of application	Standard
<b>HUBER+SUHNER FRANCE SAS</b> rue Jacques Cartier 21 E 78960 Voisins le Bretonneux France	Sales of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	ISO 9001:2015
<b>HUBER+SUHNER GmbH</b> Mehlbeerenstrasse 6 82024 Taufkirchen Germany	Manufacturing of samples / prototypes as well as one-off production of assemblies and systems for electrical and optical connectivity. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER (Australia) Pty. Ltd.</b> Unit 6, 4 Skyline Place Frenchs Forest, NSW 2086 Australia	Manufacturing of samples / prototypes as well as one-off production of assemblies and systems for electrical and optical connectivity. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Inc</b> 8530 Steele Creek Place Drive, Suite H Charlotte, NC 28273 USA	Development of customer specific cable Systems. Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER (Singapore) Pte. Ltd.</b> 114 Lavender Street #02-67 CT HUB2 338729 Singapore Republic of Singapore	Sales and distribution of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER (Hong Kong) Ltd.</b> TML Tower, Floor 17/A1, No.3 Hoi-Shing Rd., Tsuen Wan Hong Kong SAR	Sales of cables, connectors, assemblies, antennas and systems as well as other passive and active components for electrical and optical connectivity for the industrial, communication and transportation markets.	
<b>HUBER+SUHNER Polatis Limited sp.z o.o.</b> Ul. Łęgowa Nawojowa Góra 1 32-065 Krzeszowice Poland	Manufacturing and distribution of optical switch assemblies, systems and solutions as well as other passive and active components for electrical and optical connectivity for the communication, transportation and industrial sectors	

*[Signature]*

Head of Certification Body  
Munich, 2021-06-24





Management Service

## Enclosure of Certificate Registration No.: 12 100/104 59758 TMS

Sites	Scope of application	Standard
<b>HUBER+SUHNER</b> <b>Polatis Limited</b> Cambridge Science Park 332/2 Cambridge CB4 0WN United Kingdom	Development, Manufacturing, sales and Distribution of Optical Switch Assemblies, Systems and Solutions as well as other Passive and Active Components for Electrical and Optical Connectivity for the Communication, Transportation and Industrial Sectors.	ISO 9001:2015

*Andreas*

Head of Certification Body  
Munich, 2021-06-24

