

Subject: REACH compliance

2024-06-26

Dear customer,

Prysmian understands that materials used in its production process, are subject to the obligations established by REACH directive (EC Regulation 1907 / 2006).

In addition, REACH classifies the main final products of Prysmian as follows:

- Cables (both energy and telecom): articles not intentionally releasing substances
- Compounds: mixtures (preparations)
- Accessories: articles not intentionally releasing substances
- Optical Fiber: articles not intentionally releasing substances

In the light of REACH requirements, these products – as not being “substances” – are not requested to be registered. Nevertheless, they have to be produced with registered substances.

If you realize that the products we supply to you, do not strictly fall in these 4 categories, please inform us, we will make a specific verification.

At the time being, Prysmian is taking the necessary actions to ensure that materials purchased are put on the market by their respective suppliers in compliance with their relevant REACH obligations, with the aim to avoid provision disruptions.

In case there is evidence that some of its suppliers are not acting (and / or will not) for a complete REACH compliance, Prysmian will take – as long as possible – any action necessary for the continuity of production and sales.

REACH also focuses on a specific group of hazardous substances, named “Substances of Very High Concern” (SVHC), by establishing specific obligations regarding them. A list of VHC Substances called “Candidate Substances” is updated twice per year by ECHA (the European CHemicals Agency). The presence of such substances in products put on the market, should be notified to the customer if exceeding the 0,1% by product weight.

At the best of our knowledge, we have no evidence that any of the “Candidate Substances” belonging to the last version of the “Candidate Substances List” released 23rd January 2024, may exceed the 0,1% of the weight of the products we supply to you.

Statement: **All cables, as listed in Annex A, are covered and conform**

Best regards,



Daniel Hausmann

Materials Development Engineer
Multimedia Solutions / Telecom Business
T +49 911 8337 265
M +49 172 6697431
E daniel.hausmann@prysmian.com

Draka Comteq Germany GmbH & Co. KG
Wohlauer Strasse 15
90475 Nuernberg, Germany

Annex A, Product list

Plant	SAP code	Product description
NU-Nuremberg	60110702	HA C7 ECO AWG23 4P FRNC 100RW
NU-Nuremberg	60110764	HA C7 ECO AWG23 4P FRNC 250DW
NU-Nuremberg	60110754	HA C7 ECO AWG23 4P FRNC 500DW
NU-Nuremberg	60110703	HA C7 ECO AWG23 4P FRNC 1000DW
NU-Nuremberg	60110662	HA C7 ECO AWG23 2x4P FRNC 100DW
NU-Nuremberg	60110700	HA C7 ECO AWG23 2x4P FRNC 500DW
NU-Nuremberg	60110755	HA C7 ECO AWG23 2x4P FRNC 500DW
NU-Nuremberg	60110663	HA C7 ECO AWG23 2x4P Dca 500DW
NU-Nuremberg	60079980	HA C7A ECO AWG22 4P FRNC YE 100RW
NU-Nuremberg	60079981	HA C7A ECO AWG22 4P FRNC YE 500DW
NU-Nuremberg	60111427	HA C7A ECO AWG22 4P FRNC YE 1000DW
NU-Nuremberg	60079982	HA C7A ECO AWG22 4P FRNC YE 200BR
NU-Nuremberg	60086893	HA C7A ECO AWG22 2x4P FRNC YE 100DW
NU-Nuremberg	60087492	HA C7A ECO AWG22 2x4P FRNC YE 500DW