

2CGC0115

To: Whom it May Concern

Subject: REACh Regulation

Alingsås, December 21th, 2023

With reference to Regulation (EC) No 1907/2003 issued by the European Parliament and of the Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACh) entered in force on 1st June 2007, please be informed that:

- ABB continuously assesses its products for content of Substances of Very High Concern (hereinafter SVHC), included in the "Candidate List" be the European Chemicals Agency (ECHA) as per Annex XIV of the REACh Regulation
- Under normal and reasonably foreseeable usage conditions, products manufactured by ABB do not intentionally release any substance or preparation.
- A substance on its own, in preparation or in an article, for which Annex XVII contains a
 restriction is not manufactured, placed on the market or used inside ABB products unless it complies with the conditions of that restriction.

According to our current best knowledge and according to the information provided by suppliers, ABB states that manufactured Cable Distribution Cabinets and related accessories comply with the materials and the restrictions in Regulation (EC) No 1907/2006.

All information concerning SVHC listed in the "Candidate List" updated on 17th January 2023 present in excess of 0.1% w/w is illustrated in ABB document 2CGC0114.

> ABB Electrification AB Smart Power ProductManager

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SVHC present in excess of 0.1%

Cable distribution cabinets, fusegear and related accessories

Lead (CAS # 7439-92-1)

- Contact part within connectors listed below'
- Contact screws within connectors listed below'

TFU 25, FD 3300, ADN, TC120, AD2150, TCD 185-25, TC 300, AD 350
TS PKSM-SD, CX0-TNS, KSFL 17, GSD-TNS SDC/KSIK, Connection IP cover, KSMUB, MPF

Author	Ida Nylander	Document Title	SVHC present in excess of 0.1% CDC	Version 03
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