

1STC860164

To Whom it May Concern

Subject: REACH Regulation

Bergamo, November 25th, 2024

With reference to the Regulation (EC) No 1907/2006 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" by 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 a 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 the current best knowledge and according to the information provided by suppliers, ABB states that that parts of main and sub-distribution enclosures and related accessories manufactured at Garbagnate Monastero site comply with the materials and the restrictions in Regulation (EC) No 1907/2006.

All information concerning SVHC listed in the "Candidate List" updated on 23rd January 2024 present in excess of 0.1% w/w is illustrated in ABB document 1STC860126.

Mario Bortoli

ELSP R&D Local Duties Owner



Federica Meglio

HUB Europe Quality Manager

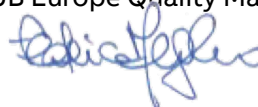


ABB SpA
Sede Legale / Registered Office
Via Vittor Pisani, 16
20124 Milano - Italy
E-mail: IT-info@abb.com
www.abb.it

Direzione e Uffici Amministrativi
Headquarters and
Accounting Offices
20099 Sesto San Giovanni (MI) - Italy
Via Luciano Lama, 33
Tel. +39 02 2414.1
PEC abbspa@legalmail.it

Capitale Sociale / Share Capital:
€ 110.000.000 i.v. / fully paid up
Partita IVA / VAT: IT 11988960156
Codice Fiscale / Fiscal Code:
00736410150
Registro delle Imprese di Milano /
Official Company Book: 00736410150
R.E.A. Milano: 1513225

SVHC present in excess of 0.1%

MAIN AND SUB-DISTRIBUTION ENCLOSURES

Lead (CAS # 7439-92-1)

- Screws 1/4 turn present inside System Pro E Power
- Locking system for System Pro E Power
- Fixing plate system for System Pro E Power
- XLINE locking system for System Pro E Power

Author	Pierceleste Benedetti	Document Title	SVHC present in excess of 0.1%	Version 04
Role	R&D Engineer – Certification Specialist	Document Number	1STC860126	Number of Pages
We reserve all rights related to this document and the data contained with prohibition to copy, to use or to disclose it to third parties in the absence of prior written permission issued by ABB S.p.A.. © Copyright 2021-2023 ABB. All rights reserved.		Place and Date of Issue	November 25th, 2024	1