ABB Xiamen Smart Technology Co., Ltd.

***** By signing this document you are representing that you are authorized to make claims on behalf of your company in regards to RoHS, and that such claims can be relied upon *****

Company Name: ABB Xiamen Smart Technology Co., Ltd.

DECLARATION OF RoHS 3 COMPLIANCE

RoHS 3 Compliance Statement

The part(s)/product(s) in this declaration do not contain any of the below substances above the maximum concentration values identified in Annex II of the RoHS Directive (2011/65/EU) and it's amendment (EU) 2015/863, unless using an exemption as those listed in Annex III and IV, which can be viewed here: www.assentcompliance.com.

☐ This Declaration is valid for all products, assemblies and parts delivered to Busch-Jaeger Elektro GmbH. None of the products, assemblies or parts contains substances above the allowable limit.

☒ This Declaration is valid for products, assemblies and parts listed below:

Product/ Part Number(s)	Article number	Description(s)
2TMA130161W0003	H8308	IP Elevator controller
2TMA130160W0042	H8308-03	IP Elevator controller
2TMA070150N0044	M2307	Lift control relay module
2TMA130160H0091	M2307-03	Lift control relay module

Quantity limit: 0.1 % of weight (1000ppm) of any homogeneous material:

1. Lead (Pb)
2. Mercury (Hg)
3. Hexavalent Chromium (Cr VI)
4. Polybrominated Biphenyls (PBB)
5. Polybrominated Diphenyl Ethers (PBDE)
6. Bis(2-Ethylhexyl) phthalate (DEHP): max 0.1%
7. Benzyl butyl phthalate (BBP): max 0.1%
8. Dibutyl phthalate (DBP): max 0.1%
9. Diisobutyl phthalate (DIBP): max 0.1%

Quantity limit: 0.01 % of weight (100 ppm) of any homogeneous material:

1. Cadmium (Cd)

Print

Name: Aaron-Fangrun Lin / Richard-Guowang Zheng **Signed:** 郑国旺

Titel: Q&CI / R&D Manager **Date:** 11/2/2022