Compliance with the requirements of EU directives regarding waste management and the restriction on the use of certain hazardous substances in electrical and electronic equipment.

ABB INSTALLATION PRODUCTS EUROPEAN CENTRE S.A.
8 Boulevard Millénium, B-7110 Houdeng-Goegnies, Belgium

confirms its compliance with these directives

(EU) 2015/863 Amending Annex II of Directive 2011/65/EU (RoHS) the restriction of the use of certain hazardous substances in electrical and electronic equipment.

for the following product/s:

Cable Glands for Industrial, Railway & Explosive Environment Applications

SIB-ONE, SIB-TEC, SIB-TEC EMC CAGE 360, SIB-TEC LF, SIB-TEC JIS, SIB-TEC SET, SIB-TEC UL, WADI-TEC, WADI-TEC GSE, WADI-TEC GSC ECEA PLASTIC, WADI-TEC GSC ECEA METAL, WADI-TEC DUPLO, WADI-TEC ECEA, WADI-TEC ECEA GSE, WADI-TEC EMC CAGE, WADI-TEC EMC 360, WADI-MAX, WADI-MAX EMC, WADI-MAX JIS, CLIP-TEC, STANDARD CABLE GLANDS, BOULAY, S-CW, S-E1W, S1F, 1F, S4F, 4F, ZA, ZEV, ZEV-B, WADI-A, WADI-A DUPLO, PRESSTOR, WADI BN (Type-1), WADI BN, WADI BN (Type-2), ACM STANDARD, WADI BN (Type-3), WADI BN (Type-3) BIS, WADI BN (Type-4), WADI BN (Type-4) BIS, WADI BN (Type-6), WADI BN (Type-6) BIS

ACCESSORIES
Plugs, Enlarger, Reducers, Adaptors, Locknuts, O-Rings, Flat sealings, Grommet (PASSE-SIB), Multi Hole Sealing, Sealing Discs, Screwless Connectors, Terminals, Locknuts, Serrated Washer, Shrouds (Rubber Boot), Earth Tag, Lugs, Clamping Modules

**** In all Material, Shape, Thread type and Colour ****

Specifically, none of the following substances are used in the manufacture of the company's products in quantities greater than the maximum permitted levels.

As of 31st December 2016 (Under Directive (EU) 2015/863 Amending Annex II of Directive 2011/65/EU

- Bis(2-Ethylhexyl) phthalate (DEHP)
- Benzyl butyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Di-isobutyl phthalate (DIBP)

As of July 1st, 2006

- Lead
- Mercury
- Cadmium
- hexavalent chromium
- polybrominated biphenyls (PBB)
- polybrominated diphenyl ethers (PBDE)

ABB has solely relied on the information retrieved from the supply chain and have not conducted chemical analysis or other similar testing. It is further declared that to the best of our knowledge and based on the reasonable inquiry and current information received from the product manufacturing plants and the suppliers of the parts, components, and raw materials used in the above listed products, this certification is true, accurate and complete at the date of issue. The user is solely responsible for determining its own compliance for any relevant regulations. ABB Installation Products is not responsible for any loss, damage, or injury incurred resulting from reliance on this information.

Many SIB Cable Glands are made of nickel-plated brass, which contains Lead (CAS 7439-92-1) up to 4% for technical reasons.

Article 4 (1) of the directive restricts Lead in Annex II to 0.1%
Annex 3, list exemptions from Article 4(1)
Exemption 6c allows lead in copper and brass alloys containing up to 4% by weight
This exemption is still in force and recommended it to be renewed until 30 June 2027, with no changes.
The full legislation and amendments are available here: https://bit.ly/2Uc8xlH
For official EU Commission updates, visit: https://bit.ly/3dcZvxB

Contact Person: **Mr. Zeeshan Pervez**
Title: **Product & Compliance Engineer**
E-mail: **global-eu_requests@abb.com** **Telephone: +44 1675 468 231**

Signed for and on behalf of: ABB Installation Products SA
22 May 2026

Meirion Buck
R&D Manager
ELIP Europe and AMA HUB/Region

Paolo Baroncelli
Managing Director
ELIP Europe and AMA HUB/Region

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