Ref: 2CMT001035D0901

To: Whom it May Concern

Subject: RoHS II Declaration

Hyderabad, October 31st, 2025

On January 3rd 2013, Directive 2011/65/EU (RoHS II) on the restriction of the use of certain hazardous substances in electrical and electronic equipment replaced Directive 2002/95/EC (RoHS).

According to our current best knowledge and the information provided by suppliers, ABB states that manufactured under Arc Guard system and related accessories comply with the materials and substances restrictions in Directive 2011/65/EU (RoHS II) and Amendment Directive(EU) 2015/863.

All information concerning RoHS exemptions is illustrated in ABB Document 2AGS2024-00678

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RoHS EXEMPTIONS for Arc Guard System

6(c) - Copper alloy containing up to 4% lead by weight
-some electronics components mounted inside arc monitor, extension unit, current sensing unit, communication unit, HMI

7(a) - Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by
- Solder used on PCBA in arc monitor, extension unit, current sensing unit, communication unit, HMI

7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound

- Some electronic components mounted inside arc monitor, extension unit, current sensing unit,

Author	Humakar Kadavendi	Document Title	RoHS Excemptions (Arc Guard)	Version C
Role	R&D Engineer: Approvals & certification	Document Number	2AGS2024-00678	Number of Pages
		Place and Date of Issue	Hyderabad, 31st October 2025	1