RoHS COMPLIANCE STATEMENT

We MERSEN USA EP Corp.
374 Merrimac Street Newburyport, MA 01950 USA

Certify that products with the registered trade mark Mersen Ferraz Shawmut

Product type High-Speed and Semiconductor protection fuses
Round Body High-Speed Fuse-Links AC Protection

Model Series Line Amp-Trap® A30QS 300VAC 300VDC

References please refer to page 2 for catalog number

comply with the EU RoHS (Restriction of Hazardous Substances) Directives:
RoHS directive N° 2011/65/UE
RoHS directive N° 2015/863
https://ec.europa.eu/environment/waste/rohs_eee/index_en.htm

and declare that the materials and the processes used to manufacture the above-mentioned parts do not contain any of the restricted substances beyond their specified limit at homogeneous material level as mentioned in the table:

Sl. No.	RoHS Restricted Substances	Max. Concentration
1.	Cadmium	0.01%
2.	Mercury	0.1%
3.	Lead	0.1%
4.	Chromium VI	0.1%
5.	Polybrominated biphenyls (PBB)	0.1%
6.	Polybrominated diphenyl ethers (PBDE)	0.1%
7.	Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
8.	Butyl benzyl phthalate (BBP)	0.1%
9.	Dibutyl phthalate (DBP)	0.1%
10.	Di-isobutyl phthalate (DIBP)	0.1%

Any exemptions are listed below and exemption validity dates are monitored by Mersen.

The information provided below is based on data obtained through ongoing due diligence with our suppliers. In some cases, the information may not yet represent full coverage of our supply chain. Mersen reserves the right to update or amend this declaration as additional data becomes available, or verification processes are completed.

This declaration is not an EU or UKCA declaration of conformity, Mersen USA EP Corp. is providing RoHS conformity to all product ranges even if they are out of the scope of the directive with the same level of compliance on substances restrictions and corresponding exemptions.

Date / Location : 18.05.2026 / Newburyport

Name : Tim KAPPEN

Position / Signature : Sr. Manager Quality
For the president and by delegation Tim Kappen

COMP-016682

Catalog number list

Item number	ROHS exemption
A30QS700-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1000-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1200-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS900-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS800-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1000-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1200-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS800-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS900-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS70-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS80-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS90-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS100-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS125-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS130-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS150-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS175-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS200-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS100-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS150-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS200-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS90-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS70-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS80-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS125-4IL	6(c) - Copper alloy containing up to 4% lead by weight

A30QS130-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS175-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS100-4TI	6(c) - Copper alloy containing up to 4% lead by weight
A30QS150-4TI	6(c) - Copper alloy containing up to 4% lead by weight
A30QS200-4TI	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1500-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1600-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS2000-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS2500-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1800-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1500-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS2000-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS2500-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1600-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS1800-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS3000-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS3500-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS4000-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS4500-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS3000-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS3500-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS4000-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS4500-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS5000-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS6000-128	6(c) - Copper alloy containing up to 4% lead by weight
A30QS5000-128IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS6000-128IL	6(c) - Copper alloy containing up to 4% lead by weight

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A30QS225-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS250-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS300-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS350-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS400-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS450-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS500-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS550-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS600-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS700-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS800-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS275-4	6(c) - Copper alloy containing up to 4% lead by weight
A30QS300-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS350-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS400-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS450-4IL	6(c) - Copper alloy containing up to 4% lead by weight
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A30QS600-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS700-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS800-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS275-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS225-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS250-4IL	6(c) - Copper alloy containing up to 4% lead by weight
A30QS250-4TI	6(c) - Copper alloy containing up to 4% lead by weight
A30QS300-4TI	6(c) - Copper alloy containing up to 4% lead by weight
A30QS400-4TI	6(c) - Copper alloy containing up to 4% lead by weight

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A30QS500-4TI	6(c) - Copper alloy containing up to 4% lead by weight
A30QS600-4TI	6(c) - Copper alloy containing up to 4% lead by weight