



## DECLARATION OF RoHS CONFORMITY

June 18, 2020

Declaration N°: RS000001

Mersen USA EP Corp.  
374 Merrimac Street  
Newburyport, MA 01950-1998

The following fuse related products listed in the table below 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 its amendment (EU) 2015/863,

### **Amp-Trap® A15QS 150VAC 150VDC**

(see Table 1)

**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)
7. Benzyl butyl phthalate (BBP)
8. Dibutyl phthalate (DBP)
9. Diisobutyl phthalate (DIBP)

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

1. Cadmium (Cd)

**Timothy B. Haskins**  
VP of Quality Electrical Protection North America  
Electrical Power



**Table 1**

**Amp-Trap® A15QS 150VAC 150VDC**

| Compliant    |               | Compliant with Exemption |                 |
|--------------|---------------|--------------------------|-----------------|
| A15QS7-2     | A15QS130-4    | A15QS1-2                 | A15QS750-128    |
| A15QS8-2     | A15QS150-4IL  | A15QS2-2                 | A15QS750-128IL  |
| A15QS10-2    | A15QS150-4    | A15QS3-2                 | A15QS800-4TI    |
| A15QS12-2    | A15QS175-4IL  | A15QS4-2                 | A15QS800-128    |
| A15QS15-2    | A15QS175-4    | A15QS5-2                 | A15QS800-128IL  |
| A15QS20-2    | A15QS200-4IL  | A15QS6-2                 | A15QS900-4TI    |
| A15QS20-4IL  | A15QS200-4    | A15QS20-4TI              | A15QS1000-4TI   |
| A15QS20-4    | A15QS225-4IL  | A15QS25-4TI              | A15QS1000-128   |
| A15QS25-2    | A15QS225-4    | A15QS30-4TI              | A15QS1000-128IL |
| A15QS25-4IL  | A15QS250-4IL  | A15QS35-4TI              | A15QS1200-128   |
| A15QS25-4    | A15QS250-4    | A15QS40-4TI              | A15QS1200-128IL |
| A15QS30-2    | A15QS275-4IL  | A15QS45-4TI              | A15QS1500-128   |
| A15QS30-4IL  | A15QS275-4    | A15QS50-4TI              | A15QS1500-128IL |
| A15QS30-4    | A15QS300-4IL  | A15QS60-4TI              | A15QS1600-128   |
| A15QS35-4IL  | A15QS300-4    | A15QS70-4TI              | A15QS1600-128IL |
| A15QS35-4    | A15QS350-4IL  | A15QS80-4TI              | A15QS1800-128   |
| A15QS40-4IL  | A15QS350-4    | A15QS90-4TI              | A15QS1800-128IL |
| A15QS40-4    | A15QS400-4IL  | A15QS100-4TI             | A15QS2000-128   |
| A15QS45-4IL  | A15QS400-4    | A15QS125-4TI             | A15QS2000-128IL |
| A15QS45-4    | A15QS450-4IL  | A15QS130-4TI             | A15QS2500-128   |
| A15QS50-4IL  | A15QS450-4    | A15QS150-4TI             | A15QS2500-128IL |
| A15QS50-4    | A15QS500-4    | A15QS175-4TI             | A15QS3000-128   |
| A15QS60-4IL  | A15QS500-4IL  | A15QS200-4TI             | A15QS3000-128IL |
| A15QS60-4    | A15QS550-4    | A15QS225-4TI             | A15QS3500-128   |
| A15QS70-4IL  | A15QS550-4IL  | A15QS250-4TI             | A15QS3500-128IL |
| A15QS70-4    | A15QS600-4    | A15QS275-4TI             | A15QS4000-128   |
| A15QS80-4IL  | A15QS600-4IL  | A15QS300-4TI             | A15QS4000-128IL |
| A15QS80-4    | A15QS700-4    | A15QS350-4TI             | A15QS4500-128   |
| A15QS90-4IL  | A15QS700-4IL  | A15QS400-4TI             | A15QS4500-128IL |
| A15QS90-4    | A15QS800-4    | A15QS450-4TI             | A15QS5000-128   |
| A15QS100-4IL | A15QS800-4IL  | A15QS500-4TI             | A15QS5000-128IL |
| A15QS100-4   | A15QS900-4    | A15QS550-4TI             | A15QS6000-128   |
| A15QS125-4IL | A15QS900-4IL  | A15QS600-4TI             | A15QS6000-128IL |
| A15QS125-4   | A15QS1000-4   | A15QS700-4TI             |                 |
| A15QS130-4IL | A15QS1000-4IL |                          |                 |

Exemption - 6(c) - Copper alloy containing up to 4% lead by weight