

Statement of Compliance

AMPHENOL INTERCONNECT ELECTRONICS (DONGGUAN) CO., LTD.
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This document is to confirm that the product(s) referenced below have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, Registration, Evaluation, and Authorization of Chemicals (REACH), as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. The compliance status of the product is confirmed by the sections below.

The products(s) referenced below have been evaluated for the presence of the 247 REACH SVHCs as updated by ECHA on January 21, 2025. The product(s) and/or articles* contained within the product(s) CONTAIN the following SVHCs in amounts more than 1,000 ppm.

Appendix 1

PRODUCT SERIES	SVHC	CAS	PPM
TMA-4MS-4MS-00	LEAD	7439-92-1	≤40000PPM
TMA-4MS-5FS-00	LEAD	7439-92-1	≤40000PPM
TMA-4MS-5MS-00	LEAD	7439-92-1	≤40000PPM
TMA-4MS-9FS-00	LEAD	7439-92-1	≤40000PPM
TMA-4MS-9MS-00	LEAD	7439-92-1	≤40000PPM
TMA-5MS-5FS-00	LEAD	7439-92-1	≤40000PPM
TMA-5MS-5MS-00	LEAD	7439-92-1	≤40000PPM
TMA-8FS-4MS-00	LEAD	7439-92-1	≤40000 PPM
TMA-8FS-5MS-00	LEAD	7439-92-1	≤40000PPM
TMA-8FS-9FS-00	LEAD	7439-92-1	≤40000 PPM
TMA-8FS-9MS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-4FS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-4MS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-5FS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-5MS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-8FS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-8MS-00	LEAD	7439-92-1	≤40000 PPM
TMA-8MS-9FS-00	LEAD	7439-92-1	≤40000PPM
TMA-8MS-9MS-00	LEAD	7439-92-1	≤40000 PPM
TMA-9FS-5FS-00	LEAD	7439-92-1	≤40000PPM
TMA-9FS-5MS-00	LEAD	7439-92-1	≤40000PPM
TMA-9FS-9F2-00	LEAD	7439-92-1	≤40000PPM
TMA-9FS-9F4-00	LEAD	7439-92-1	≤40000PPM



PRODUCT SERIES	SVHC	CAS	PPM
TMA-9FS-9FS-00	LEAD	7439-92-1	≤40000PPM
TMA-9MS-5FS-00	LEAD	7439-92-1	≤40000PPM
TMA-9MS-5MS-00	LEAD	7439-92-1	≤40000PPM
TMA-9MS-9FS-00	LEAD	7439-92-1	≤40000PPM
TMA-9MS-9MS-00	LEAD	7439-92-1	≤40000PPM
TMA-H2S-8MS-00	LEAD	7439-92-1	≤40000PPM
TMA-5FS-5FS-00	NA	NA	NA
TMA-8FS-48-00	NA	NA	NA
TMA-8FS-5FS-00	NA	NA	NA
TMA-8FS-8FS-00	NA	NA	NA

The information provided above is correct to the best of ACIT's knowledge, information and belief at the date of its publication. This document is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.

Note : For the materials provided or specified by customer, ACIT only promises we don't add any SVHC restricted substances in the manufacturing process.

Signature: *Karina Huang* Date: 2025/2/20

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