

RoHS DECLARATION OF CONFORMITY

MANUFACTURER: Grace Technologies
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DESCRIPTION: Configurable computer maintenance port

MODEL NUMBER: H-X-B2*, H-X-B3*, H-X-B4*
H-X-F2*, H-X-F3*, H-X-F4*
H-X-H2*, H-X-H3*, H-X-H4*
H-X-K2*, H-X-K3*, H-X-K4*
H-X-M2*, H-X-M3*, H-X-M4*, H-X-M5*, H-X-M6*
*May be followed by one or more letter codes or alpha-numeric suffixes depending on user/customer specifications.

DOCUMENT #: GP0075-0618-A-RH

DIRECTIVES: RoHS2 Directive 2011/65/EU
RoHS3 Directive 2015/863/EU

STANDARDS: EN 50581:2012 – Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Grace Technologies, Inc. declares under its sole responsibility that the configurable computer maintenance port, models referenced individually above, is in conformity with RoHS2 Directive 2011/65/EU and RoHS3 2015/863EU Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment.

Lead (Pb) < 1000ppm
Cadmium (Cd) <100ppm
Hexavalent Chrome (CrVI) < 1000 ppm
Mercury (Hg) < 1000 ppm
Polybrominated Biphenyls (PBB) < 1000 ppm
Polybrominated Diphenyl Ethers (PBDE) < 1000 ppm
Bis(2-Ethylhexyl) phthalate (DEHP) <1000 ppm
Benzyl butyl phthalate (BBP) <1000 ppm
Dibutyl phthalate (DBP) <1000 ppm
Diisobutyl phthalate (DIBP) <1000 ppm

Authorized by: Troy Ryner

Date: 06/21/18

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