

RoHS Compliance Statement

Pertaining to AEM Product Family

The Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive was passed into law by the European Union (EU Directive 2011/65/EU & the European Delegated Directive EU 2015/863).

The Directive restricts the use of the following materials:

- . Lead (Pb) < 0.1% by component weight (< 1000 PPM)
- . Mercury (Hg) < 0.1% by component weight (<1000 PPM)
- . Cadmium (Cd) < 0.01% by component weight (<100 PPM)
- . Chromium VI (Cr VI) < 0.1% by component weight (< 1000 PPM)
- . Polybrominated flame retardants (PBB and PBDE) <0.1% by component weight (<1000 PPM)
- . Phthalates(BBP、 DBP、 DIBP and DEHP) <0.1% by component weight (<1000 PPM)

AEM certifies that the each AEM product family (SolidMatrix ®, AirMatrix ®, Thin Film®, Ceramic Molding® Ferrite beads) are RoHS compliant.

Should you have any questions or need additional details regarding RoHS compliance and AEM's Products, please feel free to contact your AEM Customer Service Representative.



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