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24 Jan. 05

RoHS/WEEE COMPLIANCE CERTIFICATION

1. Precision Industrial Components LLC, DBA PIC Design, hereby certifies that all PIC Products are in compliance with European Directives RoHS (Restrictions on Hazardous Substances) & WEEE (Waste Electrical & Electronic Equipment), with the exception of the Silver-grip set-screw product line which contains cadmium within the silver pellet.
2. PIC is in the process of phasing-out the cadmium-containing pellets, and substituting a cadmium-free component consisting of Silver, Tin, Copper & Zinc. This will be accomplished by the RoHS deadline.
3. All other PIC products contain no Lead, Mercury, Cadmium, Hexavalent Chromium, Polybrominated Biphenyls (PBB), or Polybrominated Diphenylethers (PBDE).
4. Some of PIC's aluminum products are chromic acid anodized per MIL-A-8625 Type 1; however the finish itself is chemically inert and contains no Hexavalent Chromium.
5. PIC is fully prepared to offer sulphuric acid anodize per MIL-A-8625 type 2 as a substitute, and plans to eventually phase out chromic anodize completely.
6. In addition, PIC certifies that no PIC product contains Asbestos or any other hazardous substance.

Ronald J. Bell
Manufacturing Engineer

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