

Q-TECH CORPORATION

RoHS

August 2017

Q-Tech Corporation warrants, that all products as built do not contain the Hazardous Substances as described by Directive 2002/95/EC of the European Parliament and of the council of 27 January 2003 on the restrictions of the use of the certain hazardous substances in electrical and electronic equipment (RoHS) and Directive 2011/65/EU of the European Parliament and of the council of 8 June 2011 relating to restrictions on the marketing and use of certain dangerous substances and preparations as indicated:

Lead (Pb): < 1000 ppm

Mercury (Hg): < 100 ppm

Cadmium (Cd): < 100 ppm

Hexavalent Chromium: (Cr VI) < 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

All devices Q-Tech builds are "high-reliability" by design and construction for use in military and/or aerospace applications, and are intrinsically compliant to the RoHS requirements without the need for alternate dedicated processes or part numbers (See Article 2 § 4 (a) (b) (c)). Our standard device pin configurations use plated gold over nickel plated leads. Upon customer request, leads are available as solder-dipped (using a lead/tin coating, SN60 unless otherwise specified, as required by either their specification or various other military/commercial specifications).

Kind Regards,



Daniel Moline
Director of Quality Assurance
Q-Tech Corporation
daniel.moline@Q-Tech.com

310.836.7900 extension 113