

RoHS STATEMENT CERTIFICATE

Leach International Corporation is dedicated to providing high quality engineered products that are in conformance with the strict safety and reliability standards for military and aerospace applications. Leach International Corporation also supports the underlying goals of RoHS, which are consistent with our commitment to promote environmentally responsible manufacturing, including the use, handling and disposal of hazardous materials and substances.

As a producer and manufacturer of electrical and electronic components, including relays, contactors and power distribution systems, our products may contain hundreds of separate components, including printed circuit boards, which under RoHS, would be considered separate articles joined or assembled together. Many of the chemicals used in our products are necessary to ensure the reliability required of the apparatus on which they are installed and are articles and components of the products used in aerospace, space and military sectors whose applications required high safety standards.

Leach International Corporation does not control end use applications, however, any listed substances that are contained within Leach's products are not intended to be released into the environment nor present a safety risk when used as intended.

Disclaimer: The information contained in this letter express only the intention of the respondent and does not constitute a legal obligation. All information is provided in good faith, however no warranties or explanation are made with regard to its completeness or correctness and no liability will be accepted for damages of any nature resulting from the use of or reliance on this information.

Please feel free to contact me if further details are required.

Sincerely,
Shyla Lange



657-465-1916

shyla.lange@leachcorp.com

Leach International Corporation (“Leach”) hereby certifies that its manufactured products comply with the following Directives:

- RoHS Directive 2011/65/EU
- RoHS Directive 2015/863/EU

And declare that some of the materials and the processes used to manufacture the above-mentioned products, listed in Annex II, contain restricted substances beyond their specified limit at homogeneous material level as mentioned in this table:

Restricted substances	Maximum Threshold
Cadmium	100 ppm (0.01 weight%)
Mercury	1000 ppm (0.1 weight %)
Hexavalent chromium	1000 ppm (0.1 weight %)
Lead	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Bis(2-ethylhexyl phthalate (DEHP)	1000 ppm (0.1 weight %)
Benzyl butyl phthalate (BBP)	1000 ppm (0.1 weight %)
Dibutyl phthalate (DBP)	1000 ppm (0.1 weight %)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1 weight %)

There are exceptions for products listed in Annex III where the following RoHS exemptions apply:

- 6c - Copper alloys containing up to 4% lead by weight
- 7a – Lead in high melting temperature type solders (lead based alloys containing 85% by weight or more lead)
- 8b – Cadmium and its compounds in electrical contacts

Annex III RoHS Exemptions

Product Type	RoHS Exemptions
Hardware may contain Cu alloy w/ Pb	6c
Sn/Pb solder in can	7a
Cadmium in contacts contain AgCdO	8b

Annex II RoHS non-Compliant Parts

Product Type	Substance Above Limit
Relay Sn/Pb Plating	7439-92-1 Lead