

RoHS Policy

All Precision Acoustics Ltd. products conform to the Directive (EU) 2015/863 amendment of the RoHS DIRECTIVE 2011/65/EU, RoHS-Recast, Article 4(1): and do not contain any of the below-mentioned 10 Hazardous substances above the specified limits.

RoHS bans the introduction of new electrical and electronic equipment to the EU market containing higher than agreed levels of such hazardous substances.

The hazardous substances and their maximum allowed concentrations as defined under RoHS are listed below:

- **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

There are several exemptions for the use of such hazardous substances for specific technical applications where alternatives do not currently exist. Precision Acoustics Ltd certifies that the following list of parts exceed the maximum concentration of levels of substances mentioned above for all homogeneous material. These products are exempt under the listed exemption number from Annex III of Directive 2011/65/EU.:

Manufacturer Part Number	Exemption number
TX series	7c-I
TXH series	7c-I
TXZ series	7c-I
UWC001	7c-I

Precision Acoustics Limited, is fully aware of the requirements of RoHS and is committed to providing a fully compliant product range. All existing products in the Precision Acoustics portfolio for use in the electronics industry are RoHS compliant, unless otherwise specified as exempt.

As part of our ongoing product development programme all new products created are done so with RoHS compliancy in mind. Precision Acoustics Limited, as a responsible manufacturer, is continually reviewing such standards to ensure all products produced remain compliant.