

RFX Group RoHS Compliance Statement

This RoHS Compliance Statement applies to the RFX Group comprising RFX Limited and Laptech Precision Inc.

The Restriction of Hazardous Substance (RoHS) is a directive introduced by the European Union and subsequently put into UK legislation in 2021. The RoHS directive effectively bans the use of certain substances in new electrical and electronic equipment products put onto the market. The Maximum Concentration Levels (MCL) of the substances listed below within RoHS compliant RFX Group product do not exceed the Maximum Levels defined below:

Substance	MCL
• Lead (Pb)	(0.1%)
• Hexavalent chromium	(0.1%)
• Mercury (Hg)	(0.1%)
• Polybrominated biphenyl (PBB)	(0.1%)
• Cadmium (Cd)	(0.01%)
• Polybrominated diphenyl ether (PBDE)	(0.1%)
• Bis(2-ethylhexyl) phthalate (DEHP)	(0.1%)
• Butyl benzyl phthalate (BBP)	(0.1%)
• Dibutyl phthalate (DBP)	(0.1%)
• Diisobutyl phthalate (DIBP)	(0.1%)

RFX Group is committed to supporting both customers and suppliers in all efforts to be RoHS compliant distributor of electronic components and have been working towards RoHS compliance since late 2004. The RFX Group have been successfully dealing with customers own specific RoHS requirements and have delivered RoHS compliant parts with test results to a number of satisfied customers.

RFX Group is aware of the requirement of equipment manufacturers to maintain technical documentation in line with module A of the updated directive and will supply conformity documentation for our components as requested. A collection of RFX part datasheets are available on request for both RoHS complaint and non RoHS complaint parts and samples can be supplied on request.

RFX will not be changing RFX Part numbers but will be introducing RoHS compliant or PB Free into the description line on Packing notes and Invoices. Should you require a Non-RoHS product, please be sure to specify this requirement at the time of the quote request and then again when the order is placed.

Quality Policy Committee
8th August 2023