

Version	Document	
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## RoHS Declaration of Conformity, 2011/65/EU (RoHS 2) and 2015/863/EU

Precoplat Präzisions-Leiterplatten-Technik GmbH has been involved in the implementation of the RoHS Directive, which restricts the use of certain hazardous substances such as the heavy metals lead, mercury, cadmium, hexavalent chromium and the flame retardants polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) in electrical and electronic equipment, since the year 2000.

**The RoHS Directive has applied to new electrical and electronic equipment placed on the market since 1 July 2006 and is one of the CE Directives. It can be verified by the CE mark on the product.** In Germany, it is transposed into national law by the Electrical and Electronic Equipment Ordinance (ElektrostoffV).

## RoHS conformity of the printed circuit boards

Precoplat has been supplying RoHS-compliant printed circuit boards with various surface finishes, including hot-air levelling with lead-free tinning, since February 2004.

**We confirm that the printed circuit boards supplied by us are compliant with the current EU Directive 2011/65/EU RoHS and the Delegated Directive (EU) 2015/863.**

## RoHS conformity of the material components in the base material and solder resist

The RoHS conformity of the base materials and the solder resists is confirmed by the manufacturers without restriction, as the tetrabromobisphenol A (TBBA flame retardant) incorporated into the resin matrix is not present in free form, but is reacted into the epoxy resin through a chemical reaction during resin production.

*The information in this declaration is based on our current knowledge and experience and on information provided by third parties. Any liability or warranty for factors outside our knowledge and sphere of influence is excluded.*