

RoHS - Declaration of Compliance

Poole, 29.06.2016

The EC - Directive 2011/65/EU on the restriction of certain hazardous substances in electrical and electronic equipment, controls the use of hazardous substances in devices and components. The Directive, as well as the particular implementation in national law is summarily described with **RoHS** (Restriction of (the use of certain) Hazardous Substances).

Multi Circuit Boards Ltd. hereby declares, for all PCBs with the surface:

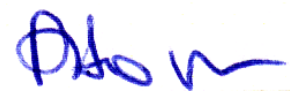
- Chemical tin, chemical silver, chemical gold (ENIG)
- Electroless nickel/electroless palladium/immersion gold (ENEPIG)
- HAL leadfee

the compliance to following guidelines:

- 2011/65/EU (replaces 2002/95/EG) „RoHS“
- 2003/11/EG „WEEE“
- 2000/53/EG „Altautorichtlinie (ELV)“ amended by - 2002/525/EG
- „Altfahrzeug-Gesetz“ of 21st June 2002, „Altfahrzeug-Verordnung“ revision May 2005
- 1907/2006/EG Verordnung zur Registrierung, Bewertung, Zulassung und Beschränkung chemischer Stoffe „REACH“ · Elektro- und Elektronikgerätegesetz of 24th March 2005

The only non-RoHS-compliant surface is HAL lead-tin, which you only get if explicitly ordered. Otherwise you always get the latest RoHS compliant surface. Since HAL lead-tin is still permitted in a few industries, such as medical technology or in the military, we will furthermore provide this surface.

The respective surface of your printed circuit board can be found in the order confirmation, the delivery note or invoice.



Multi Circuit Boards Ltd.

P. Horstmann, Director