

**Conformity Declaration of EU Directive
2011/65 and 2015/863
(Restrictions of Hazardous Substances)**

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The RoHS directive above prohibits the usage of

- Lead (Pb)
- Cadmium (Cd)
- Quicksilver (Hg)
- Chromium-VI (Cr-VI)
- Polybrominated Biphenyle (PBB)
- Polybrominated Biphenylether (PBBE or PBDE)
- Di(2-ethylhexyl)phthalat (DEHP)
- Butylbenzylphthalat (BBP)
- Dibutylphthalat (DBP)
- Diisobutylphthalat (DIBP)

ANDUS ELECTRONIC GmbH hereby declares that every printed circuit board (PCB) is RoHS compliant, provided that only lead-free surface finishes are used (e.g. immersion tin, electroless nickel/immersion gold (ENIG), electroless nickel/electroless palladium/immersion gold (ENEPIG), electroless palladium/immersion gold (EPIG), immersion silver, immersion silver/immersion gold (ISIG), electroplated nickel/gold, lead-free hot air leveling (HAL SnCu), organic surface preservative (OSP), bare copper). These PCBs do not contain any of the substances mentioned above within the permitted limits.

Berlin, 11.09.2019

ANDUS ELECTRONIC GmbH


i. V. Dr. Christoph Lehnberger