



Infineon Technologies AG
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Declaration of Compliance to the RoHS Directive for Infineon Products


Infineon Technologies hereby declares that all its "Green Product" Products are in compliance with Directive 2002/95/EC, Decision 2005/717/EC, Decision 2005/747/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (see RoHS Directive¹). These hazardous substances are:

- Mercury (Hg), lead (Pb), hexavalent chromium, (Cr-VI), polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) with a limit value of 1000ppm and cadmium (Cd) with a limit value of 100ppm defined per homogeneous material.

However, some "Green Product" products may contain lead (Pb) as deemed permissible under the RoHS Annex exemption, namely:

- Lead in high melting temperature type solders (i.e. tin-lead solder alloys containing more than 85 % lead) for example lead (Pb) based bumps and/or die attach lead (Pb) solder.

All remaining products are currently undergoing lead (Pb) phase out in accordance with a predefined package based conversion timeline as described by the "Green Product" Conversion Roadmap.

The  "Conversion Roadmap" can be viewed at <http://www.infineon.com/greenproduct>.

More information on specific product material contents is obtainable from Infineon in the form of material content data sheets (MCDS) ("Umbrella Specifications"). For these, please contact your local sales agent or customer service centre at <http://www.infineon.com>.

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¹ http://europa.eu.int/smartapi/cgi/sga_doc?smartapi!celexapi!prod!CELEXnumdoc&lg=EN&numdoc=32002L0095&model=guichett