

Trans-Tech, a subsidiary of Skyworks Solutions, Inc. Certificate for Lead (Pb)-Free and RoHS Compliant Semiconductor Products

Trans-Tech, a subsidiary of Skyworks Solutions, Inc. certifies that to its knowledge the products designated by Trans-Tech as "lead (Pb)-free" conform to the requirements of the European Union's Restrictions on the Use of certain Hazardous Substances in Electrical and Electronic Equipment ("RoHS") Directive, 2002/95/EC. *

Trans-Tech use of the terms "Pb Free" or "Lead Free" mean that the product complies with the Maximum Concentration Value (MCV) for Lead in homogeneous materials which is set forth by the RoHS Directive. Trans-Tech's "Pb Free" or "Lead Free" products also comply with RoHS Directive for the remaining 5 substances.

Trans-Tech's Pb-free products are qualified to Reflow in accordance with JEDEC standard J-STD-020C for Pb-free assembly.

The information presented is based on Trans-Tech's understanding of the RoHS Directive and Skyworks' knowledge of the materials that are used in the products as of the date of disclosure of Pb-Free information.

Banned Substance	RoHS Maximum Concentration Value (ppm) ⁽¹⁾
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr6+)	1000
Poly Brominated Biphenyls (PBB)	1000
Poly Brominated Diphenyl Ethers (PBDE)	1000

(1) Maximum limit does not apply to applications covered by RoHS exemptions. MCV are based on Homogeneous materials as defined in the Directive.

Signature:



Name/Title: Sabrina Winpigler/Quality Manager

Date: 01/03/06

*General Information

Skyworks represents that the information provided herein is to the best of Skyworks' knowledge and belief true as of the date that it is provided. Skyworks bases its knowledge and belief on information provided by third parties, and makes no warranty as to the accuracy of such information. In addition, Skyworks' information consists of default values derived from internal process information and may not be representative of all processes used by Skyworks contract manufacturers (i.e., the default may indicate a lead-free packaging, while the packaging from certain contract manufacturers may contain lead). Efforts are underway to better integrate information from such contract manufacturers and other third parties. Skyworks has taken and continues to take reasonable steps to provide representative and accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and chemicals. Certain Skyworks suppliers consider material content information to be proprietary, and thus CAS (Chemical Abstract Service) numbers for such materials may not be available for release. To the maximum extent permitted by law, Skyworks shall not be liable for any indirect, special, incidental, consequential or any other exemplary damages arising out of the information provided on Skyworks' environment web site.