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10-January-2017

IHS MARKIT

Attn: IHS MARKIT,

Subject: Samtec Products EU RoHS2 Directive - Certificate of Compliance

In response to your recent inquiry concerning the RoHS2 compliance status of the Samtec product(s) listed below, please note the following information:

The below listed product(s), and all homogeneous subcomponents are, to the best of our knowledge, compliant with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (as the Directive in question is currently written). Note that the listed part(s) contain intentionally added lead in copper alloy components. The part(s) are compliant by virtue of the EU RoHS2 Annex "lead-in-copper-alloy" exemption (Annex Exemption 6c).

The product(s) listed are in compliance with the MCV (Maximum Concentration Value) limits of:

- all six named RoHS2 substances (Cadmium, Hexavalent, Chromium, Lead, Mercury, PBBs, and PBDEs) in accordance with Directive 2011/65/EU (Lead - compliant by virtue of Annex Exemption 6c).
- deca-BDE in accordance with EU Directive 2005/618/EC.
- phthalates (DEHP, BBP, DBP, and DIBP) in accordance with EU Directive 2015/863/EU.

This certification letter is applicable to Samtec part(s):

SL-103-G-12

If you have any questions or concerns, please contact the Samtec Product Environmental Compliance Group via email address PEC@samtec.com. PEC will be pleased to address any open issues.

Thank you for your continued interest in Samtec products.

Respectfully,

MUK BL

Mark Bobo, Corporate Director, Environmental Compliance



The information provided in this document is based upon current technical data believed to be reliable and is accurate to the best of our knowledge. Samtec Incorporated