



January 3, 2013
Updated RoHS Compliance Declaration

TO WHOM IT MAY CONCERN

Declaration about Environmental-related Hazardous Substances EU Directives RoHS and WEEE

General Statement: CIT Relay & Switch products make up literally more than a million combinations of part numbers within seventy product series. CIT products are made up of a finite number of raw materials tested by an authorized test agency on behalf of the company or its material suppliers.

SWITCH PRODUCT:

Circuit Interruption Technology Inc. dba CIT RELAY & SWITCH herewith confirms that not any of the following restricted or banned substances are used in the manufacture of parts and devices of its switch products:

- Cadmium
- Lead*
- Mercury
- Hexavalent Chromium
- Polyvinyl Chloride (PVC)
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)
- Decabromodiphenyl ether (DecaBDE)
- Red Phosphorus

RELAY PRODUCT:

RoHS Compliant product J Series and A Series conforms as follows.

Circuit Interruption Technology Inc. dba CIT RELAY & SWITCH herewith confirms that not any of the following restricted or banned substances are used in the manufacture of parts and devices excluding specially ordered RELAY product:

- Cadmium
- Lead*
- Mercury
- Hexavalent Chromium
- Polyvinyl Chloride (PVC)
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)

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- Decabromodiphenyl ether (DecaBDE)
- Red Phosphorus

This declaration conforms to the following Regulations, Directives and Rules:

- EU 76/769/EEC
- EU 2000/53/EC
- EU 2002/95/EC and its amendment directives
- EU 2011/65/EU and its amendment directives
- Sony Technical Standard SS-00259 (Green Partner Program)

*Exemption: Copper containing up to 0.1% (1000ppm) Lead by weight

**Compliance provided by SGS Taiwan Ltd, Korea Environment & Merchandise Testing Institute, CTI Shenzhen, and TUV Rheinland Hong Kong Ltd.

A handwritten signature in black ink, appearing to read 'Richard Hampton', is written over a light blue horizontal line.

Richard Hampton
CEO

Issued Originally: April 20, 2005

Dedication makes the difference

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