



Pb-Free/Reduction of Hazardous Substance (RoHS) Certificate of Compliance

This document certifies that Clare's products listed in the table are fully RoHS compliant as of Nov' 1, 2004 in accordance with EU RoHS Directive 2002/95/EC. We hereby declare that RoHS restricted substances are not intentionally added to the listed products and unintentional amount of the restricted substances are within those limitation of RoHS directive, 0.1% of lead, Mercury, Hexavalent chromium, PolyBromoBiphenyls (PBB), PolybromoDiphenylEthers (PBDE), DecaBDE and 0.01% of Cadmium.

Product Family	Part Numbers
Solid State Relays (Form-A, Form-B, Form-C, Combination Form-A&B, Combination Relays & Optocoupler, AC-Power, High Current)	CPC, LCA, XCA, OMA, PLA, LCB, PLB, LAA, XAA, OAA, PAA, LBA, LBB, XBA, XBB, PBB, LCC, PD, PM, PS- Followed by any numbers, followed by any letter(s), if any.
Opto-Isolators (Linear Optocoupler & Isolation Amplifier, Optically Isolated Error Amplifier, Single & Dual Optocoupler)	LOC, LIA, CPC, LDA- Followed by any numbers, followed by any letter(s), if any.
Line Interface (Line Card Access Switch-LCAS, LITELINK Silicon DAA, Phone Line Interface, Phone Line Monitor, xDSL/ISDN DC Termination IC's, Multifunction Telecom IC's)	IAA, IAB, IAD, IBB, TS, XS, ITC, CPC-Followed by any numbers, followed by any letter(s), if any.
Optically Isolated and High Voltage Gate Drivers, LED Drivers and EL Drivers	CPC, FDA, IXD6-Followed by any numbers, followed by any letter(s).
Depletion Mode MOSFETs	CPC- Followed by any numbers, followed by any letter(s), if any.
High Voltage Analog Switches	CPC- Followed by any numbers, followed by any letter(s), if any.
EL Display Drivers	CPC- Followed by any numbers, followed by any letter(s), if any.
Solar Cells	CPC- Followed by any numbers, followed by any letter(s), if any.
Tone Signaling Products	M-949-01, M-949-11, M-980-02P, M-980-02S, M-980-02T, M-982-02P, M-985-01S, M-985-01T, M-986-2A1P, M-986-2A1PL, M-991

Notes:

- 1/ *Several ISOPLUS i4-PAC and ISOPLUS 264 Power Relay products use soft solder die attach within the package. The RoHS Directive allows for use of leaded solder for die attach purposes within an enclosed molded assembly. Thus Clare is compliant with the Directive.*
- 2/ *This certificate of compliance does not apply to Clare's Tone Signaling Products (that are not listed above) and Cybergate Data Access Arrangement (DAA) Modules.*

Authorized Signature
Ronald P. Clark, Director of Quality

12-Aug-2010
Date Last Updated

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