



Certificate of *ROHS* Conformance

The listed component(s) comply with the following directive:

- a) A maximum concentration value of 0.1% by weight in homogenous materials for lead
- b) A maximum concentration value of 0.1% by weight in homogenous materials for hexavalent chromium
- c) A maximum concentration value of 0.1% by weight in homogenous materials for mercury
- d) A maximum concentration value of 0.1% by weight in homogenous materials for polybrominated biphenyls
- e) A maximum concentration value of 0.1% by weight in homogenous materials for polybrominated diphenyl ethers
- f) A maximum concentration value of 0.01% by weight in homogenous materials for cadmium

This is certification that these components are within this directive:

January 2, 2013 – Vimex International Corporation confirms that all the products we supply are all in compliance of RoHs2 (Directive 2011/65/EU) per the updated standard of EN50581 version of the Restriction of the Use of Certain Hazardous Substances.

Vimex Int'l Corp Part Number	Effective Date
DC Power Plug SCP series	August 2004