

# **Cirris Systems Corporation**

## REDUCTION OF HAZARDOUS SUBSTANCES (RoHS) DIRECTIVE STATEMENT

In January of 2003, the European Parliament issued legislation (2002/95/EC) requiring companies to reduce or eliminate the use of evident "Hazardous Substances" in the manufacture of electronic equipment products. This legislation was recast by the European Parliament (2011/65/EU) in June of 2011 to update certain aspects of the law. The restricted substances to be reduced or eliminated are: Mercury (Hg), Cadmium (Cd), Lead (Pb), Hexavalent Chromium (Cr VI), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE). Cirris products are identified within the RoHS category list as Monitoring and Control equipment (Category 9).

Cirris Systems Corporation has put a great deal of effort into RoHS compliance. Product Development and Materials Planning departments ensure that we specify and buy compliant components and sub-assemblies as appropriate. The Operations department has updated the soldering processes within our manufacturing system. With the implementation of lead-free soldering materials and processes, Cirris is able to achieve the desired RoHS reduced hazardous substances requirements. This ensures that the RoHS directive guidelines are an integral part of our manufacturing capabilities and products.

Cirris is committed to complying with the legislation and meeting the regulations to enable designation of Cirris products as "RoHS compliant".

Cirris will take appropriate actions and will support efforts to reach the common goal of environmental friendly and responsible products.

Note: Several Cirris testers, due to age, sales volume, and other legacy issues, have been identified as not being feasible to become RoHS compliant. These include the 1000LC and 500 models.

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