



RoHS Statement on Compliance

Quickfilter Technologies, Inc.

**Statement of RoHS compliance
May 2006**

The European Union's directive 2002/95/EC on the "Restriction of Hazardous Substances Directive" (RoHS) was published on 13th February 2003. It controls the use of specified hazardous substances in electronic and electrical equipment sold in Europe from 1st July 2006. The materials specified are lead, mercury, cadmium, hexavalent chromium, and certain flame retardants use in plastics: polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE).

Quickfilter Technologies, Inc. (Quickfilter), as a producer of mixed signal semiconductor components, is committed to complying with the RoHS directive and to fully support its customers in their compliance. **Quickfilter confirms that all of its products are compliant with the RoHS directive.**

Quickfilter does not intend to make any changes to part numbers or package labeling as a result of RoHS. This decision results from the fact that the all of our products have been specifically designed not to contain any of the restricted substances.

It is also the case that many of the applications for Quickfilter products are outside the scope of the RoHS directive. If any customer has concerns regarding any Quickfilter product or would like further information on Quickfilter and RoHS then please contact the company.

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