

PRESS RELEASE

Micro-Coax Certifies Its Semi-Rigid and UTiFORM Cables to RoHS Directive

Pottstown, PA - July 26, 2007: Micro-Coax announces that it is making every effort to minimize the environmental impact of all products and supports the efforts of customers and suppliers to do the same.

Recently, Micro-Coax has confirmed that its bulk Semi-Rigid and UTiFORM[®] cables are in compliance with the RoHS and WEEE Directives regarding the use of hazardous substances (Mercury, Lead, Cadmium, PBB - Polybromated Biphenyls, PBDE - Polybrominated Diphenyl Ethers or Hexavalent Chromium).^{*} Further, Micro-Coax products are passive components; free of materials and components designated for special treatment as part of the WEEE directive's list in Annex II of the directive.



About Micro-Coax:

Micro-Coax is a leading provider of transmission line solutions for radio frequency (RF) and microwave applications. Serving the defense, satellite, telecommunications, test and measurement markets for more than forty years, Micro-Coax has earned a reputation for mission performance and excellent customer service. A broad technology base allows Micro-Coax to quickly respond to customer needs with optimized solutions of coaxial cables, connectors, harness assemblies and conductive fibers.

For further information:

E-mail to techinfo@micro-coax.com

* Exemptions/Clarifications: Certain Micro-Coax cables and assemblies utilize tin-lead alloy coatings or solders and to the extent they are used in telecommunications applications are exempted under Note 7 of the ANNEX to RoHS Directive 2002/95/EC Of The European Parliament and of the Council of 23 January 2003, stating, "lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunications." Certain Micro-Coax UTiFLEX[®] Cables contain traces of Cadmium in excess of allowable concentrations for improved performance. Please contact Micro-Coax for a current list of these cable types.