



Cybershield RoHS Declaration for Metallized Plastic Systems

March 2006

Cybershield is a leading supplier of metallized plastic systems used for EMI shielding and decorative finishes on plastic components. All of the plating systems and conductive paints and conductive gaskets applied by Cybershield are in full compliance with the new European Union Directive 2002/95/EC, "Restriction of Use of Hazardous Substances (RoHS)," that goes into effect July 2006. None of Cybershield metallization systems contain any of the banded substances, Mercury, Cadmium, Lead, Hexavalent Chromium, and poly-brominated biphenyls (PBBs) and poly-brominated diphenyl ethers (PBDEs) flame retardants, in excess of the directives limits.

Cybershield is therefore already in compliance with the RoHS directive, and no abatement plans are necessary.

If you require RoHS Compliance Certification Letter for your specific coating and/or application, contact Cybershield.

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