

Certification of RoHS Compliance

September 14, 2006

Hopwood Globe, Ltd. is a leading metal finishing company and as such, does not manufacture any metal parts or components. Hopwood Globe offers fully segregated plating lines to produce RoHS compliant coatings. Accordingly, Hopwood Globe is unable to represent or certify to its customers the compliance of the substrates to which these coatings are applied.

Hopwood Globe, Ltd. certifies that its zinc chromate and aluminum chromate plating operations are compliant with the European Union (EU) Directive 2002/95/EC for the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS).

Hopwood Globe offers a complete line of trivalent chromates for its zinc plating operations including clear(blue), yellow and black finishes to meet the requirements of ASTM B633 Type I, II, and III coatings. Trivalent chromate conversion coatings on aluminum substrates are clear to iridescent and meet all requirements of MIL-C-5541 Class 1A and 3.

No Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr+6), Poly Brominated Biphenyls (PBB) or Poly Brominated Diphenyl Ethers (PBDE) are intentionally added during the plating process.

Substance	Max. Limit (ppm)	Max. Limit (% Weight)
Lead (Pb)	1000	0.1%
Mercury (Hg)	1000	0.1%
Hexavalent Chromium (Cr+6)	1000	0.1%
Poly Brominated Biphenyls (PBB)	1000	0.1%
Poly Brominated Diphenyl Ethers (PBDE)	1000	0.1%
Cadmium (Cd)	100	0.01%

All information provided in this Certificate of Compliance is accurate, to the best of our knowledge, as of the date that this certification was issued.

Brian T. Duemling
President
Hopwood Globe, Ltd.