

Coating Systems Inc.
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STATEMENT OF RoHS COMPLIANCE

The Coating Systems Group is compliant with the European Directive (EU) 2002/95/EC (including amendments 2005/618 EEC, 2011/65/EU & 2015/863), titled Restriction of the use of certain Hazardous Substances in Electronic Equipment, or RoHS, on the following processes:

- Clear Trivalent Chromate conversion on Zinc plating (ASTM-B-633)
- Bright Copper plating (MIL-C-14450)
- Bright Nickel plating (QQ-N-290)
- Bright Tin plating (MIL-T-10727)
- Electroless Nickel (MIL-C-26074)
- Anodizing (conventional) (MIL 8625 Type II Class 1 & 2)
- Hard Coat anodizing (MIL 8625 Type III Class 1 & 2)
- Non-chromate chemical conversion coating on Aluminum (MIL-DTL 5541)
(MacDermid NCP)
- Nitric Acid Passivation of Stainless Steel
- Gold (MIL-G-45204)
- Silver (QQ-S-365)
- Black Trivalent Chromate conversion on Zinc plating (by request only)
- Yellow Trivalent Chromate conversion on Zinc plating “
- Zinc Nickel Alloy plating (AMS 2417)

These processes include all post treatment sealing, dyes, and PTFE (teflon).

The majority of Powder Coatings and Paints are RoHS compliant. Please inquire about the powder or paint you call out.

The following processes that we still have that are not RoHS compliant are as follows:

- Black Chromate conversion on Zinc plating
- Yellow Hexavalent Chromate conversion on Zinc plating
- Chromate on Aluminum (yellow and clear)

Coating Systems is investigating suitable RoHS compliant baths as replacements for the baths that are still non-compliant. In the near future, Coating Systems hopes to be compliant with RoHS specifications in all aspects of metal finishing.

Thank you,
H. Jarrod Courtemanche
Quality Manager
Coating Systems Group