

TCI Powder Coatings

Product Safety and Regulatory Compliance 300 Martin Marietta Dr Americus, GA 31719

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<u>Re</u>: European Union Restriction of Use of Certain Hazardous Substances

<u>Subject TCI Products</u>: Powder Coatings – All Grades

TCI powder coatings products generally meet the current requirements of the European Union Directive - Restriction of Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS 2&3). We do not routinely analyze our powder coating products for any of the restricted substances. Formulations of record for our products are evaluated regarding the current requirements of RoHS 2&3. This is done using compositional information available to us for the formulation ingredients, including ingredient information from our raw material suppliers. These evaluations generally find there are **no** known constituent substances reported for the products that are identified as hazardous substances and restricted by Directive 2011/65/EU (RoHS2) and other related European standards or by their subsequent amendment, Directive (EU) 2015/863. In particular, Lead (and compounds), Mercury (and compounds), Cadmium (and compounds), Hexavalent Chromium [Cr(VI)], Polybrominated Biphenyls (PBB), and Polybrominated Diphenyl Ethers (PBDE) including DecaBromoDiphenyl Ether (decaBDE), as well as Hexabromocyclodecane (HBCDD), Bis (2-ethylhexyl) Phthalate (DEHP), Butyl Benzyl Phthalate (BBP), Dibutyl Phthalate (DBP), and Diisobutyl Phthalate (DIBP), are generally **not** reported as constituents of the products and these restricted substances are, to the best of our knowledge, not expected to be otherwise present at concentrations exceeding the maximum concentration value of 0.01% for Cadmium (and compounds) and 0.1% for the others. Any impurities in the formulation ingredients of these products should be consistent with trace levels as established by best industry practice.

Please feel free to contact us if you need RoHS documentation for specific TCI powder coating products.

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