

Röchling Glastic Composites

Tuesday, October 7, 2008

Dear Valued Customer:

Based on information as supplied by our raw materials vendors, and the formulations used in the production of RÖCHLING Glastic Composites products, the concentration levels of the chemicals and compounds listed, are either not present or below the typical lowest analytical detection levels, for our materials. Natural occurring elements are below the maximum concentration value of 0.1% by weight in homogeneous materials for lead, mercury, hexavalent chromium, PBB and PBDE and of 0.01% by weight in homogeneous materials for cadmium.

This applies to RGC products as supplied in its original form and purpose intended.

Mercury

Lead

Hexavalent Chromium

Cadmium

Polybrominated Biphenyls (PBB)

Poly-brominated Diphenyl Ethers (PBDE)

Polychlorinated Biphenyls (PCBs)

Octabromodiphenyl (OctaDBE)

Deca-bromo Diphenyl Ether (Deca BDE)

Ozone depleting chemicals

ALL products manufactured at RÖCHLING Glastic Composites comply with the ROHS directive 2002/95/CE and the commission decision 2005/618/CE. RGC products are also compliant to WEEE requirements.

Sincerely,

Bharat Patel

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Technical Manager