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The purpose of this letter is to explain the position of MG Chemicals in regards to the new RoHS regulations, also known as "The Restriction of the Use of Certain Substances in Electrical and Electronic Equipment Regulations 2004".

The purpose of RoHS is to restrict the use of certain substances as components in the manufacturing of electrical and electronic hardware. The substances restricted include the following: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB's), and polybrominated diphenyl ethers.

The majority of MG Chemical's product line is made of up cleaning supplies for the electronics industry, including product categories such as cleaner / degreasers, flux removers, desoldering braids, swabs, wipes, and brushes. These products are supplies, not components, and are thus not part of the class of products controlled by the regulation, and none of these products contain any of the listed substances in any case.

MG Chemicals does sell also protective coatings, lubricants, adhesives, solder and other products which do become parts of certain electronic good and are therefore covered by the regulations.

MG Chemicals 832FRB Flame Retardant Epoxy did contain a deca-PBDE; however, this product has been discontinued. Our new 833FRB Flame Retardant Epoxy contains no PBB's or PBDE's.

The only products currently sold by MG Chemicals which do NOT comply with RoHS are our leaded solder products, which have part numbers ranging from 4884 to 4898.

In summary, this letter confirms that all products of MG Chemicals, with the exception of leaded solder, comply to the RoHS regulations without restriction.

Howard Clark
President
MG Chemicals Ltd
April 19, 2010