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REG No. RS 33229

17th August 2022

RoHS 3

Dear Valued Customer,

The Restriction of the Use of Certain Hazardous Substances (RoHS) Directive ([2015/863](#)) was transposed on 31st March 2015. Also known as **RoHS 3**

This legislation reduces the quantities of hazardous material in electrical and electronic products (WEEE Directive) and via this directive promote a design which is more environmentally friendly and increase recycling of materials.

RoHS specifies maximum levels of certain restricted substances. Initially there were 6 substances when RoHS initially came into effect, however the EU has since added four additional substances which were applied 22nd July 2019 (*except where exemptions permit*).

Restricted substances below

- lead (Pb) < 1000 ppm
- cadmium (Cd) < 100 ppm
- mercury (Hg) < 1000 ppm
- hexavalent chromium (Cr VI) < 1000 ppm
- polybrominated biphenyls (PBB) < 1000 ppm
- polybrominated diphenyl ethers (PBDE) < 1000 ppm
- Bis (2-Ethylhexyl) phthalate (DEHP) < 1000 ppm
- Benzyl butyl phthalate (BBP) < 1000 ppm
- Dibutyl phthalate (DBP) < 1000 ppm
- Diisobutyl phthalate (DIBL) < 1000 ppm

Statement

MG Metals Limited can confirm that our material fully conforms to the RoHS directive and that the levels of the above substances are all below the maximum permissible levels as stated in the EU directive.

Exceptions

If our customers request a product with a higher lead content, we can supply the item, but the customer must assume responsibility for those items specified and requested. Please request a copy of Material Test

Certificate to verify chemical content and compliance. The material certificate will contain a value of each substance which conforms with the requirements of the standard.

DISCLAIMER

This Data is indicative only and as such is not to be relied upon in place of the full specification. In particular, mechanical property requirements can vary with temper, product and product dimensions. All information is given to the best of our knowledge. No liability will be accepted by the MG Metals Limited in respect of any action taken by any third party in reliance thereon. The information provided in this datasheet has been drawn from various recognised sources, including EN Standards, recognised industry references (printed & online) and manufacturers' data. No guarantee is given that the information is from the latest issue of those sources or about the accuracy of those sources. Material supplied by MG Metals Limited may vary significantly from this data, but will conform to all relevant and applicable standards. As the products detailed may be used for a wide variety of purposes and as MG Metals Limited has no control over their use; MG Metals specifically excludes all conditions or warranties expressed or implied by statute or otherwise as to dimensions, properties and/or fitness for any particular purpose, whether expressed or implied. Advice given by MG Metals Limited to any third party is given for that party's assistance only and without liability on the part of MG Metals Limited..