

Date: April 2007

MMG MagDev Limited
105 Faraday Park, Faraday Road
Dorcan, Swindon, Wiltshire
SN3 5JF

Telephone: +44 (0) 870 428 3814
Facsimile: +44 (0) 1793 524357
Email: sales@magdev.co.uk
Website: www.magdev.co.uk

MMG MagDev Statement on RoHS Directive

Article 4 of the RoHS (Restriction of Hazardous Substances) Directive 2002/95/EC states that "Member States shall ensure that, from 1st July 2006, new electronic and electrical equipment put on the market does not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE)". Subsequent RoHS legislation has been released. This gives 'Maximum Concentration Values' of 0.1% by weight in homogeneous material for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), and 0.01% by weight in homogenous materials for cadmium, as agreed by the EU (TAC) Technical Adaption Committee.

Many of our products do not contain the substances restricted by the Directive, but some, by their nature, are affected at present.

To help you with your assessments, we have grouped our product types as follows:

- i) Permanent magnets (all materials)
- ii) Soft ferrite cores (both MnZn and NiZn types)
- iii) Iron powder cores

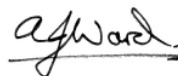
Product groups i), ii), iii) have not and do not contain any of the restricted substances in quantities exceeding the amounts stated in the Directive.

- iv) Magnet Assemblies
- v) Ferrite Assemblies
- vi) Bobbins without pins
- vii) Bobbins with pins
- viii) Clips, cans and similar components

Product groups iv), v), vi), vii), viii) may contain one or more of the banned substances at present. It is our intention to replace such parts with compliant alternatives as these become available from our suppliers. Our continual development will ensure that the target date for total replacement is consistently reviewed whilst we conclude discussions with suppliers and questionnaires have been received and analysed. Specific finishes, coatings and adhesives as used in magnetic assemblies are currently under review and details will be added to this statement as appropriate.

As a company MMG MagDev is committed to the RoHS directive and will, as far as reasonably practicable, ensure our products are RoHS compliant. Due to our diverse product range and the equally diverse markets our products go into, it is likely some customers would not want to see any changes to the components we supply. Such customers should contact MMG MagDev to discuss their specific requirements.

Signed on behalf of MMG MagDev Limited:-



A subsidiary of TT electronics plc
Registered Office as above
Registration No. 383732 England