

March 2016

### **RoSH II Compliance Statement**

Dear Customer:

May & Scofield Ltd is committed to managing the use of chemical substances in accordance with governmental regulations, industry standards and customer specific requirements in order to protect the environment, which is consistent with our own commitment under ISO14001 to promote the responsible manufacturing, use and handling of chemicals and minimise May & Scofield Ltd environmental impact.

Unless otherwise specified May & Scofield Ltd, hereby certifies that all its products that are identified as RoSH compliant fulfil the definitions and restrictions defined under Directive 2011/65/EC of the European Parliament and Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE).

May & Scofield is aware that RoSH II exemptions that currently apply to some of the proprietary components used in existing products are set to expire. May & Scofield Ltd is actively monitoring the status of the manufacturer of proprietary electronic components which require renewal of relevant exemptions.

May & Scofield Ltd will report product RoSH compliance to its customer via the use of either automotive product IMDS submission or non-automotive product FAIR / C of C submission.

Should you require further information or have any questions, please do not hesitate to contact May & Scofield Ltd by e-mail at [martinf@may-scofield.co.uk](mailto:martinf@may-scofield.co.uk) referencing RoSH in the subject line.



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May & Scofield Ltd



Gary James  
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## Scope of EU RoHS 2 and Exemptions

Annex I of the Directive 2011/65/EU lists 11 categories of EEE covered by RoHS2. It does not only include all EEE covered by RoHS 1, but also includes medical devices, monitoring control instruments and a new category which captures all other "grey area" electrical equipment. Different compliance deadlines have been set for those newly added products.

22 July 2014: Non-industrial control and monitoring instruments and most medical devices;

22 July 2016: In vitro diagnostic medical devices

22 July 2017: Industrial monitoring and control instruments;

22 July 2019: All other EEE, other than those that are specifically excluded.

## Current Restricted Substances and limits

Cadmium(Cd): 0.01%

Mercury: 0.1%

Lead(Pb) : 0.1%

Hexavalent chromium (Cr6+) : 0.1%

Polybrominated biphenyls (PBB): 0.1 %

Polybrominated diphenyl ethers (PBDE): 0.1 %

Bis(2-Ethylhexyl) phthalate (DEHP): 0.1% (added in 2015)

Benzyl butyl phthalate (BBP): 0.1% (added in 2015)

Dibutyl phthalate (DBP): 0.1% (added in 2015)

Diisobutyl phthalate (DIBP): 0.1% (added in 2015)