



**IMO PRECISION CONTROLS LTD  
RoHS 2 STATEMENT**

**European Directive 2011/65/EC  
Restriction of Hazardous Substances – RoHS 2 Directive**

IMO Precision Controls recognises the need for sustainable development and continually aims to reduce the environmental effect of its activities and as such IMO are in full support of the regulatory Directive 2011/65/EU on the Restriction of Substances Hazardous to Health.

**Motor Control Gear** - Contactors, Overloads, Motor Circuit Breakers, DOL, Timers  
**Switches** - Pushbutton Switches, Isolators, Switch Fuses, Limit Switches, Foot Switches, Safety Switches, Cam Switches  
**Sensors** – Photoelectric, Capacitive, Inductive  
**Circuit Protection** – MCB, RCD, RCBO  
**HMI Controllers** – i3A, i3B, i3C, i3CX, i3CM, i3D, i3E, iSmart, iView  
**Terminals** – DIN type & PCB Terminals  
**Relays** – Automotive, Industrial, PCB, Bases  
**Jaguar Variable Speed Drives,**  
**Audible Devices, LED Indicators, Power Supplies, Temperature Controllers**  
**Enclosures** – 144 type, E Series

In achieving compliance with the RoHS Directive 2011/65/EC of the EUROPEAN PARLIAMENT AND COUNCIL of the 8<sup>th</sup> June 2011, IMO Precision Controls confirms that the parts listed above, either do not contain any of the banned substances; or contain a level equal to, or better than, those stipulated by the Directive for homogenous materials, that being

Cadmium (Cd)	<0.01% (100ppm)
Mercury (Hg)	<0.1% (1000ppm)
Lead (Pb)	<0.1% (1000ppm)
Hexavalent Chromium (Cr <sub>6</sub> )	<0.1% (1000ppm)
Polybrominated Biphenyls (PBB)	<0.1% (1000ppm)
Polybrominated Diphenylethers (PBDE)	<0.1% (1000ppm)

or qualify for an exemption to the above limits as defined in the Annex of the RoHS Directive.

IMO Precision Controls continually checks with all suppliers of both raw materials and finished goods to ensure that materials specified in the RoHS Directive are not introduced into our manufacturing processes and as such the above declaration is provided based upon reasonable enquiries and our current knowledge based upon the information provided.

As conditions of use of IMO products are outside our control, IMO Precision Controls makes no warranties, express or implied, and assumes no liability in connection with any use of the information above.

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