



Declaration of Conformity

**IMO Precision Controls Ltd
1000 North Circular Road,
Staples Corner,
London,
NW2 7JP**

declare under our sole responsibility that the following product/s

**DIN Timer
TDM10, TDAS, TDS1**

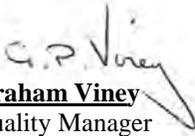
to which this declaration relates, are in:-

Conformity with the requirements of the following standards and other normative documents

EN 61000-4-2:2011	Electromagnetic compatibility (EMC). Testing and measurement techniques. Electrostatic discharge immunity test
EN 61000-4-3:2006+A1:2009	Electromagnetic compatibility (EMC). Testing and measurement techniques. Radiated, radio-frequency, electromagnetic field immunity test
EN 61000-4-4:2013	Electromagnetic compatibility (EMC). Testing and measurement Techniques. Electrical fast transient/burst immunity test
EN 61000-4-5:2007	Electromagnetic compatibility (EMC). Testing and measurement Techniques. Surge immunity test
EN 61000-4-6:2011	Electromagnetic compatibility (EMC). Testing and measurement Techniques. Surge immunity test
EN 61000-4-8:2010	Electromagnetic compatibility (EMC). Testing and measurement Techniques. Power frequency magnetic field immunity test
EN 61000-4-11:2006	Electromagnetic compatibility (EMC). Testing and measurement Techniques. Voltage dips, short interruptions and voltage variations immunity tests
EN 61000-6-1:2011	Electromagnetic compatibility (EMC). Generic standards. Immunity for residential, commercial and light-industrial environments
EN 61000-6-3:2007+A1:2011+AC:2013	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments
EN 55011:1998+A1:2010	Limits and methods of measurement of radio disturbance characteristics of industrial, scientific and medical (ISM) radio-frequency equipment

and therefore conform to the protection requirements of the Council Directives

2004/108/EC	relating to Electromagnetic Compatibility
2011/65/EC	relating to RoHS



Graham Viney
Quality Manager
IMO Precision Controls Ltd.
Dated:- 15/01/15