

# Declaration of Conformity

## Products

DCell, DSC, DSJ, DSCUSB, DS485DIS, ICA S & H, ICA5A, ILE, JBA, LCA20, LCB20, LCI, LVDT, PSD, SERIALDIS, SGA, T24-ACM, T24-AO1, T24-BC1, T24-BSi, T24-BSu, T24-IA, T24-HA, T24-HS, T24-HR, T24-PRI, T24-SA, T24-SAF, T24-SO, T24-PA, T24-RA, T24-TA, T24-VA, T24-GW1, T24-RM1.

The above listed products comply with the protection requirements of the EU Electromagnetic Compatibility Directive 89/336/EEC as amended by 93/68/EEC and the RoHS Directive 2011/65/EU

## Specifications Applied

BS EN 61326-1:2006	Electrical equipment for measurement, control and laboratory use - EMC requirements. Part 1.
BS EN 61326-2-3:2006	Electrical equipment for measurement, control and laboratory use - EMC requirements. Part 2-3.
BS EN 61000-4-2:1995, IEC 61000-4-2:1995	Immunity to electro static discharge. Tested up to and including Level 3: 8KV Air discharge.
BS EN 61000-4-3:2006 +A1:2008	Immunity to radiated Radio Frequency electromagnetic fields at 10V/m.
BS EN 61000-4-4:2004	Immunity to electrical fast transient/burst. Test levels up to and including $\pm 4$ KV on supply ports and $\pm 2$ KV on input/output signal and data ports (Test Level 4).

The above listed products comply with the requirements of the Low Voltage Directive 2006/95/EC

## Specifications Applied

BS EN 61010-1:2001, IEC 61010-1:2001	Safety requirements for electrical equipment for measurement, control and laboratory use. General requirements.
--------------------------------------	---

The above listed products comply with the requirements of the RoHS Directive 2011/65/EU

Signed



Date  
30<sup>th</sup> January 2015

David Willmington  
Managing Director