EU DECLARATION OF CONFORMITY

The EU Directives covered by this Declaration:


The Product Covered by this Declaration:

Model TX/TQ/TS/ Thermal Dispersion Switch Lines

The Basis on which Conformity is being declared:

The product(s) identified above complies with the requirements of the above EU Directives by meeting the following standards:

EN61326-1 "BEI  
Issued:2006/05/01 Electrical equipment for measurement, control and laboratory use EMC requirements Part 1: General requirements-IEC

FCC 47CFR 15B cIA*CEI  
Issued:2011/04/21 Title 47 CFR Part 15 Subpart B Unintentional Radiators Class A Verification

IEC61000-3-2  

IEC61000-3-3  
Electromagnetic Compatibility, Part 3-3: Limits - Limitation of Voltage Changes, Voltage Fluctuations and Flicker in Public Low-Voltage Supply Systems, for Equipment with Rated Current ≤16 A Per Phase and Not Subject to Conditional Connection

IEC61000-4-2,  

IEC61000-4-3,  

IEC61000-4-4,  

EN61000-4-5,  
Electromagnetic Immunity

EN61000-4-6,  
Electromagnetic Compatibility, Part 4-6: Testing and Measurement Techniques - Immunity to Conducted Disturbances, Induced by Radio-Frequency Fields

IEC61000-4-8,  
Electromagnetic Compatibility, Part 4-8: Testing and Measurement Techniques - Power Frequency Magnetic Field Immunity Test

IEC61000-4-11  
The Notified Bodies attesting the Conformity:

EMC: Intertek
    Test Report: 100943188DAL-001

The technical documentation required to demonstrate that the product meets the requirements of the Directives listed above has been complied by the signatory below and is available for inspection by the relevant enforcement authorities. The CE mark was first applied in 2001.

The product described above complies with the essential requirements of the directives specified.

Signed:  
Rao Sanampudi

Authority: General Manager

Date: September 6, 2013

ATTENTION!
The attention of the specifier, purchaser, installer, or user is drawn to the following special measures and limitations to use which must be observed when the product is taken into service to maintain compliance with the above directives:

1) Proper Installation of the instrument requires use of shielded cable.

Details of these special measures and limitations are also contained in the product manuals.