

Declaration of Conformity

We,

Tyco Electronics (Crompton Instruments) Ltd
Witham, United Kingdom.

declare under our sole responsibility that the product(s)

256 T series 'Paladin' Transducers

Models:

256-TW Watt Transducers
256-TX VAR Transducers

Measuring inputs: 277V L-N / 10A max (480V L-L)

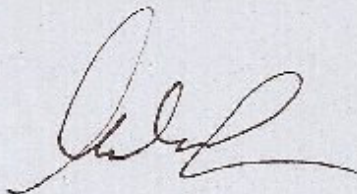
Auxiliary inputs (max): 480V 50/60Hz
 250V dc

comply with the essential requirements and provisions of Directive(s)

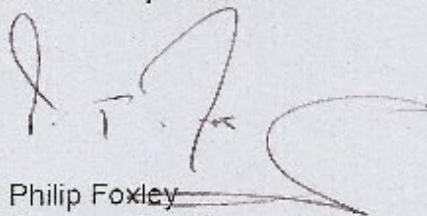
2006/95/EC Relating to Low voltage equipment (LVD)
2004/108/EC Relating to Electro-magnetic compatibility (EMC)

and are in conformity with the following harmonized standard(s) or normative document(s)

EN 61010-1:2001 Safety requirements of electrical equipment for measurement,
 control and laboratory use
EN 61326-1:2006 Electrical equipment for measurement, control and laboratory use
 – EMC requirements



Andrew Leake
Product Manager



Philip Foxley
Engineering Manager

Dated: 31st March 2010