

## EU Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of Pico Technology and declares that the following products comply with the requirements of the specified Directives and Standards as listed below. Technical documentation required to demonstrate compliance to the standards is available for inspection by the relevant enforcement authorities. Products carry the CE mark.

### Products covered by this declaration:

**TA325 Flex current probe 3-phase 30/300/3000 A AC BNC**  
**TA326 Flex current probe 30/300/3000 A AC BNC**

### EU Directives covered by this declaration:

2014/30/EU - Electromagnetic Compatibility Directive.  
2014/35/EU - Low Voltage Directive.  
2012/19/EU - Waste Electrical and Electronic Equipment.  
2011/65/EC - Restriction of the use of certain Hazardous Substances Directive.

### The basis on which conformity is being declared:


EN61010-1:2010	Safety requirements for electrical equipment for measurement, control and laboratory use, general equipment requirements. 600V, Category Rating IV, 1000V, Category Rating III, Pollution Degree 2 (Probe and integrator), Output limited to 30V to Earth.
EN61010-2-032:2012	Particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement. Type B.
EN61326-2-2:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements. Susceptibility Criteria A, Emissions Class B
CFR 47	Code of Federal Regulations FCC: part 15 Subpart B – Frequency devices – unintentional Radiators. Radiated emissions standard. Class A emissions.

All component parts are supplied to Pico Technology under a valid EU Declaration of Conformity declaring their RoHS compliance. Additional analysis may be performed and recorded by Pico Technology Ltd. or its sub-contractors of the materials used in the manufacture of the above products as required by the Pico quality standards.

Alan Tong  
Managing Director

Signed

Date

  
20/2/2017

**CE 17**