

## EU Declaration of Conformity

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Manufacturer's Name: Data Translation  
Address: 10 Commerce Way  
Norton MA 02766  
Corporate Website: [www.mccdaq.com](http://www.mccdaq.com)  
Compliance Website: [www.mccdaq.com/Calibration-Certificates.aspx](http://www.mccdaq.com/Calibration-Certificates.aspx)

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**Product Name:** DT9857E/DT9857: (DT9857E-16, DT9857E-16-OEM, DT9857E-16-xAO,  
DT9857E-16-xAO-OEM, DT9857E-8, DT9857E-8-OEM, DT9857E-8-xAO, DT9857E-8-xAO-OEM)

**Product Desc:** USB Dynamic Signal Analyzer: 16 IEPE AI, 24-bit, 105.4 kHz; 2 AO, 32-bit,  
216 kHz; 16 DIO; 1 Tachometer

**Product Category:** Monitoring and control instruments / industrial monitoring and control instruments

Complies with the general requirement of the following EU Directives:

**Council Directive(s):** 2004/108/EC, 2006/95/EC, 2011/95/EC

**Standard(s) to which conformity is declared:** EC61326-2-1:2005, EN61326-2-1: 2006

Products produced after the signature date of this Certificate comply fully with the latest RoHS Directive of the European Parliament (2011/95/EC) and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment:

**I, the undersigned, hereby declare that the above specified product(s) conform to the Directives and Standards referenced herein.**

**This Statement is issued under the sole responsibility of the Manufacturer.**

Signature:



Last Updated: May, 2020

Carl Haapaoja

Director of Quality Assurance

Full name

Title