

EU Declaration of Conformity (DoC)

We the manufacturer, Schneider Electric, declare under our sole responsibility that the following products:

| Model number | Product Description |
|---|--|
| EPD; followed by alphanumeric characters denoting options not affecting RF, EMC or safety | Duct Differential Pressure/ Air Velocity Transducer |
| EPP; followed by alphanumeric characters denoting options not affecting RF, EMC or safety | Panel Differential Pressure/ Air Velocity Transducer |
| EPU; followed by alphanumeric characters denoting options not affecting RF, EMC or safety | Universal Differential Pressure/ Air Velocity Transducer |
| EPC; followed by alphanumeric characters denoting options not affecting RF, EMC or safety | Room Differential Pressure/ Air Velocity Transducer |

Comply with the provisions of the essential requirements of the European Directives detailed below:

| | |
|-------------|---|
| 2014/53/EU | Radio Equipment Directive |
| 2011/65/EU | Restriction of Hazardous Substances [RoHS2] Directive |
| 2015/863/EU | Directive Amending RoHS2 (Adding 4 Phthalates) |
| 2014/32/EU | Measuring Instrument Directive |

Based on the following articles of the Radio Equipment Directive

Article 3.1(a) – Health Electrical Safety

EN 61010-1:2010

EN 62479:2010

Article 3.1(b) – Electromagnetic Compatibility

EN 61326:2013

EN 61000-6-2:2005

EN 61000-6-3:2007+A1:2011

Article 3.2 – Radio Spectrum Use

EN 300 328-2 v2.2.2

EN 301 489-17 v3.1.1

As well as for the ROHS directive:

EN 63000:2018



And therefore, meet the applicable requirements to carry the CE mark as of January 2019.

Signed on behalf of Schneider Electric

DocuSigned by:

A handwritten signature in black ink, appearing to be "Antoine Destribats", enclosed within a blue rounded rectangular border.

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Antoine Destribats

VP, Customer Satisfaction & Quality

Energy Management

13-août-2021

Date of issue

Eybens, France

Place of Issue