

## EC Declaration of Conformity

(Translation)

For the product described as follows

**Product designation**      **Pressure Transmitter**

**Type designation**        **ME11**

it is hereby declared that it corresponds with the basic requirements specified in the following designated directives:

2004/108/EG                      EMC Directive  
2011/65/EU                        RoHS Directive

The products were tested in compliance with the following standards.

### **Electromagnetic compatibility (EMC)**

EN 61326-1:2013                Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

EN 61326-2-3:2013              Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-3: Particular requirements - Test configuration, operational conditions and performance criteria for transducers with integrated or remote signal conditioning

### **RoHS**

EN 50581:2012                  Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Also they were subjected to the conformity assessment procedure „**Internal Control of Production**“.

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Sole responsibility for the issue of this declaration of conformity in relation to fulfilment of the fundamental requirements and the production of the technical documents is with the manufacturer.

**Manufacturer**                      **FISCHER Mess- und Regeltechnik GmbH**

Bielefelderstr. 37a  
32105 Bad Salzuflen, Germany  
Tel. +49 5222 974 0

**Documentation representative**      Herr Stefan Richter  
Dipl. Ing.  
Development manager

**The devices bear the following marking:**



**Bad Salzuflen,  
2015-03-30**

G. Götde  
Managing director

