



## EU Declaration of Conformity

ATEX Directive 2014/34/EU, EMC Directive 2014/30/EU, Low Voltage Directive 2014/35/EU

No: **MMi 0066/02 E**

We,  
**Micro Motion Inc.**  
**7070 Winchester Circle**  
**Boulder, CO, 80301**  
**USA**

declare under our sole responsibility that the product,

### **Model 5700 Coriolis Field Mount Transmitter**

to which this declaration relates, is in conformity with the provisions of the European Community Directives, including the latest amendments, as shown in the attached schedule.

Presumption of conformity is based on the application of the harmonized standards, normative documents or other documents and, when applicable or required, a European Community notified body certification, as shown in the attached schedule.

  
(signature)

\_\_\_\_\_  
**M. Zinn**  
(name - printed)

**20-April-2016**  
(date of issue)

\_\_\_\_\_  
**NDT and Approval Manager**  
(function name - printed)



## Schedule

**EU Declaration of Conformity No: MMi 0066/02 E**

### ATEX Directive (2014/34/EU)

#### Model 5700\*\*\*\*FA\*\*\*\*\* Transmitter

##### Harmonized Standards Used

EN 60079-0:2012 +A11 :2013  
EN 60079-1:2014  
EN 60079-7:2007  
EN 60079-11:2012  
EN 60079-31:2014

##### Marking:

II 2G Ex db [ib] IIB+H <sub>2</sub> T6 Gb	II 2D Ex tb [ib] IIIC T75°C Db IP66/IP67
II 2G Ex db [ib] IIC T6 Gb	II 2D Ex tb [ib] IIIC T75°C Db IP66/IP67
II (1)2G Ex db [ia Ga] [ib] IIB+H2 T6 Gb	II (1)2D Ex tb [ia Da] [ib] IIIC T75°C Db IP66/IP67
II (1)2G Ex db [ia Ga] [ib] IIC T6 Gb	II (1)2D Ex tb [ia Da] [ib] IIIC T75°C Db IP66/IP67
II 2G Ex db e [ib] IIB+H <sub>2</sub> T6 Gb	II 2D Ex tb [ib] IIIC T75°C Db IP66/IP67
II 2G Ex db e [ib] IIC T6 Gb	II 2D Ex tb [ib] IIIC T75°C Db IP66/IP67
II (1)2G Ex db e [ia Ga] [ib] IIB+H2 T6 Gb	II (1)2D Ex tb [ia Da] [ib] IIIC T75°C Db IP66/IP67
II (1)2G Ex db e [ia Ga] [ib] IIC T6 Gb	II (1)2D Ex tb [ia Da] [ib] IIIC T75°C Db IP66/IP67

#### Model 5700(R, C)\*\*\*\*VA\*\*\*\*\* Transmitter

##### Harmonized Standards Used

EN 60079-0:2012 +A11 :2013  
EN 60079-11:2012  
EN 60079-15:2010  
EN 60079-31:2014

##### Marking:

II (2)3G Ex nA nC [ib Gb] IIB+H <sub>2</sub> T5 Gc	II (2)3D Ex tc [ib Db] IIIC T75°C Dc IP66/IP67
II (2)3G Ex nA nC [ib Gb] IIC T5 Gc	II (2)3D Ex tc [ib Db] IIIC T75°C Dc IP66/IP67
II (2)3G Ex nA nC [ib Gb] IIB+H2 T4 Gc IP66	
II (2)3G Ex nA nC [ib Gb] IIC T4 Gc IP66	

#### Model 5700J\*\*\*\*VA\*\*\*\*\* Transmitter

##### Harmonized Standards Used

EN 60079-0:2012 +A11 :2013  
EN 60079-15:2010  
EN 60079-31:2014

##### Marking:

II 3G Ex nA nC IIB+H <sub>2</sub> T5 Gc	II 3D Ex tc IIIC T75°C Dc IP66/IP67
II 3G Ex nA nC IIC T5 Gc	II 3D Ex tc IIIC T75°C Dc IP66/IP67
II 3G Ex nA nC IIB+H2 T4 Gc IP66	
II 3G Ex nA nC IIC T4 Gc IP66	



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### **Electromagnetic Compatibility (EMC) Directive (2014/30/EU)**

#### **Harmonized Standards Used**

EN 61326-1: 2013 [Emission]  
EN 61326-2-3: 2013 [Immunity]

### **Low Voltage Directive (2014/35/EU)**

#### **Harmonized Standards Used**

EN 61010-1: 2010



## Schedule

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### **Notified Body for ATEX Directive (2014/34/EU)**

**DEKRA EXAM GmbH** [Notified Body Number: 01581]

Carl-Beyling-Haus, Dinnendahlstrasse 9  
44809 Bochum, Germany

POB 102748, 44727 Bochum, Germany

EC-Type Examination Certificate number for Model 5700\*\*\*\*\*FA\*\*\*\*\*

**BVS 14 ATEX E 132 X**

EC-Type Examination Certificate number for Model 5700(R, C)\*\*\*\*\*VA\*\*\*\*\*

**BVS 14 ATEX E 175 X**

Type Examination Certificate number for Model 5700I\*\*\*\*\*VA\*\*\*\*\*

**BVS 14 ATEX E 055 X**

### **Notified Body for ATEX for Quality Assurance**

**DNV Nemko Presafe AS (Presafe)** [Notified Body Number: 2460]

Gaustadaleén 30,

0373 Oslo, Norway

Notification number

**Presafe-15-ATEX-7496Q**