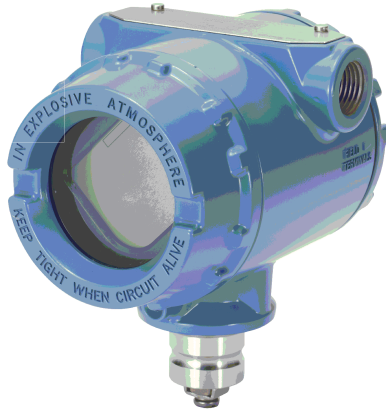


# Rosemount™ 752 Remote Indicator

with FOUNDATION™ Fieldbus Protocol



Safety messages

**⚠ CAUTION**

This guide provides basic guidelines for Rosemount™ 752 Remote Indicator. It does not provide instructions for configuration, diagnostics, maintenance, service, troubleshooting, Explosion-proof, Flameproof, or intrinsically safe (I.S.) installations. Refer to the Rosemount 752 Reference Manual for more instruction. This manual is also available electronically on [Emerson.com/Rosemount](http://Emerson.com/Rosemount).

**⚠ WARNING**

**Explosions could result in death or serious injury.**

Installation of this indicator in an explosive environment must be in accordance with the appropriate local, national, and international standards, codes, and practices. Review the Product Certifications section for any restrictions associated with a safe installation.

- Before connecting a communicator in an explosive atmosphere, make sure the instruments in the segment are installed in accordance with intrinsically safe or non-incendive field wiring practices.
- In an explosion-proof/flameproof installation, do not remove the indicator cover when power is applied to the unit.

**Electrical shock can result in death or serious injury.**

- Avoid contact with the leads and terminals. High voltage that may be present on leads can cause electrical shock.

**Conduit/cables entries**

- Unless marked, the conduit/cable entries in the transmitter housing use a 1/2-14 NPT thread form. Entries marked "M20" are M20 x 1.5 thread form. On devices with multiple conduit entries, all entries will have the same thread form. Only use plugs, adapters, glands, or conduit with a compatible thread form when closing these entries.
- When installing in a hazardous location, use only appropriately listed or Ex certified plugs, glands, or adapters in cable/conduit entries.

**Contents**

Wiring connection.....3

Configure the transducer block..... 7

Product Certification..... 9

Declaration of Conformity..... 15

China RoHS..... 18

# 1 Wiring connection

## 1.1 Wiring for FOUNDATION™ Fieldbus protocol

1. Remove the housing cover on terminal compartment side.

---

### Note

Do not remove the cover in explosive atmospheres when the circuit is live. Signal wiring supplies all power to the indicator.

---

2. Connect the power leads to the terminals marked “FIELDBUS WIRING” as shown in [Figure 1-1](#).

---

### Note

The power terminals are not polarity sensitive.

---

3. Plug and seal unused conduit connections on the indicator housing to avoid moisture accumulation in the terminal side.
  - a. If you do not seal unused connections, mount the indicator with the electrical housing positioned downward for drainage.
  - b. Install wiring with a drip loop.
  - c. Arrange the drip loop so the bottom is lower than the conduit connections and the indicator housing.

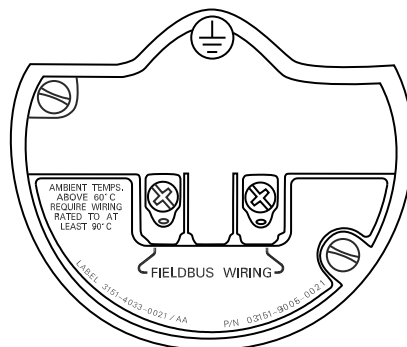
---

### Note

Do not apply high voltage (e.g. ac line voltage) to the indicator terminals. Abnormally high voltage can damage the unit. Indicator terminals are rated to 32 Vdc.

---

**Figure 1-1: Fieldbus Terminal Block**



## Electrical considerations

Proper electrical installation is necessary to prevent errors due to improper grounding and electrical noise. Shielded, twisted pair cable should be used for best results in electrically noisy environments. Cable type A is recommended by FOUNDATION Fieldbus protocol.

## Power supply

The indicator requires between 9 and 32 Vdc (9 and 15 Vdc for FISCO) to operate and provide complete functionality. The dc power supply should provide power with less than two percent ripple.

## Power conditioner

A Fieldbus segment requires a power conditioner to isolate the power supply, filter, and decouple the segment from other segments attached to the same power supply.

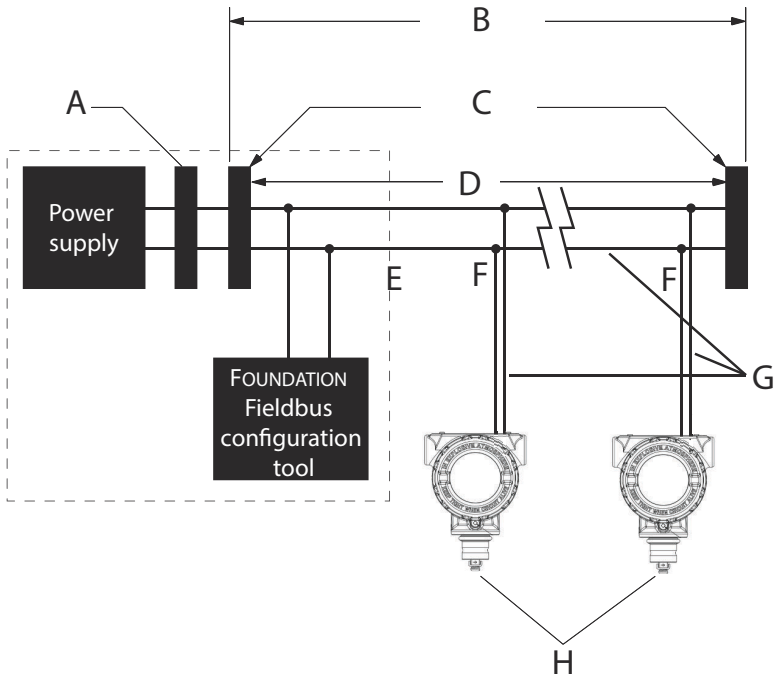
## Grounding

Signal wiring of the Fieldbus segment cannot be grounded. Grounding out one of the signal wires will shut down the entire FOUNDATION Fieldbus segment.

## Shield wire ground

To protect the Fieldbus segment from noise, grounding techniques for shield wire usually require a single grounding point for shield wire to avoid creating a ground loop. The ground point is typically at the power supply.

**Figure 1-2: FOUNDATION Fieldbus Indicator Field Wiring**



Intrinsically safe installations may allow fewer devices per I.S. barrier due to current limitations.

- A. Integrated power conditioner and filter
- B. 6234 ft. (1900 m) max (depending upon cable characteristics)
- C. Terminators
- D. Fieldbus segment
- E. Trunk<sup>(1)</sup>
- F. Spur
- G. Signal wiring
- H. Fieldbus devices on segment

**Surges/transients**

The indicator will withstand electrical transients of the energy level usually encountered in static discharges or induced switching transients. However, high-energy transients, such as those induced in wiring from nearby lightning strikes, can damage the indicator.

(1) The power supply, filter, first terminator, and configuration tool are typically located in the control room.

### Optional transient protection terminal block

The transient protection terminal block can be ordered as an installed option (option code T1 in the indicator model number) or as a spare part. The spare part number is 03151-4131-0002. The lightning bolt symbol shown identifies it as a transient protection terminal block.

---

#### Note


The Fieldbus physical layer specification requires indicator communication during extreme operating conditions of 250 Vrms common mode signal. The transient terminal block was designed to limit common mode voltages to 90 V and cannot be used in these extreme operating conditions.

---

## 1.2 Grounding the indicator case

Always ground the indicator case in accordance with national and local electrical codes. The most effective indicator case grounding method is a direct connection to earth ground with minimal impedance. Methods for grounding the indicator case include:

### Internal ground connection

The internal ground connection screw is inside the terminal side of the electronics housing. The screw is identified by a ground symbol () and is standard on the Rosemount™ 752 Remote Indicators.

### External ground assembly

Ground screw is located at the bottom of the mounting bracket.

---

#### Note

Grounding the indicator case using the threaded conduit connection may not provide a sufficient ground. The transient protection terminal block (option code T1) will not provide transient protection unless the indicator case is properly grounded. Use the above guidelines to ground the indicator case. Do not run transient protection ground wire with signal wiring; the ground wire may carry excessive current if a lightning strike occurs.

---

## 2 Configure the transducer block

The LCD display transducer block can be configured to sequence eight different process variables. If a function block is scheduled in the Rosemount™ 752 that links a process variable from another device on the segment, that process variable can be displayed on the LCD display.

To configure the Rosemount 752 Fieldbus Indicator use any FOUNDATION™ Fieldbus configuration tool to modify the configuration parameters for each value that is to be displayed.

### 2.1 Configuration parameters

---

**Note**

Some host systems may ask for the device's capability level during commissioning. If prompted, the correct value to enter for the Rosemount 752 is 1.

---

**DISPLAY\_PARAM\_SEL**

The DISPLAY\_PARAM\_SEL parameter specifies how many process variables will be displayed. Select up to eight display parameters.

**BLK\_TAG\_#**

Enter the Block Tag of the function block that contains the parameter to be displayed. The default function block tags from the factory are:

- PID\_1200\_XXXX
- ISEL\_1300\_XXXX
- CHAR\_1400\_XXXX
- ARITH\_1500\_XXXX
- INTEG\_1600\_XXXX

---

**Note**

XXXX represents the last four digits of the device ID.

---

**BLK\_TYPE\_#**

Enter the Block Type of the function block that contains the parameter to be displayed. (e.g. ISEL PID, etc.)

**PARAM\_INDEX\_#**

Choose the parameter to be displayed.

**CUSTOM\_TAG\_#**

The CUSTOM\_TAG\_# is an optional user-specified tag identifier that can be configured to be displayed with the parameter in place of the block tag. Enter a tag of up to five characters.

**UNITS\_TYPE\_#**

The UNITS\_TYPE\_# parameter is generally selected via a drop-down menu with three options: AUTO, CUSTOM, or NONE. Select CUSTOM and be sure to configure the CUSTOM\_UNITS\_# parameter. Select NONE if the parameter is to be displayed without associated units.

**CUSTOM\_UNITS\_#**

Specify custom units to be displayed with the parameter. Enter up to six characters. To display Custom Units the UNITS\_TYPE\_# must be set to CUSTOM.

---

**Note**

\_# represents the specified parameter number.

---



## 3 Product Certification

Rev 1.16

### 3.1 European Directive Information

A copy of the EU Declaration of Conformity can be found at the end of the Quick Start Guide. The most recent revision of the EU Declaration of Conformity can be found at [Emerson.com/Rosemount](http://Emerson.com/Rosemount).

### 3.2 Ordinary Location Certification

As standard, the transmitter has been examined and tested to determine that the design meets the basic electrical, mechanical, and fire protection requirements by a nationally recognized test laboratory (NRTL) as accredited by the Federal Occupational Safety and Health Administration (OSHA).

### 3.3 North America

The US National Electrical Code<sup>®</sup> (NEC) and the Canadian Electrical Code (CEC) permit the use of Division marked equipment in Zones and Zone marked equipment in Divisions. The markings must be suitable for the area classification, gas, and temperature class. This information is clearly defined in the respective codes.

### 3.4 USA

#### E5 FM Explosion-proof and Dust-Ignition proof

**Certificate:** FM16US0090

**Standards:** FM 3600:2011, FM 3615:2006, FM 3616:2011, FM 3810:2005, ANSI/NEMA<sup>®</sup>-250:2003

**Markings:** XP CL I, DIV 1, GP B, C, D T5; DIP CL II DIV 1 GPE, F, G; CL III; ( $-20^{\circ}\text{C} \leq T_a \leq 80^{\circ}\text{C}$ ); Seal not required; Type 4X

#### I5/IE FM Intrinsically Safe, Division 2/FISCO Intrinsically Safe

**Certificate:** FM17US0348X

**Standards:** FM 3600:2018, FM 3610:2018, FM 3611:2004, FM 3810:2005, ANSI/NEMA 250:2003, ANSI/ISA-60079-0:2013, ANSI/ISA-60079-11:2014, ANSI/ISA 61010-1:2004

**Markings:** IS CL I, II, III, DIV 1, GP A, B, C, D, E, F, G T4; IS CL I, ZONE 0, AEx ia IIC T4; ( $-20^{\circ}\text{C} \leq T_a \leq 60^{\circ}\text{C}$ ); NI CL I, DIV 2, GP A, B, C, D T4; ( $-20^{\circ}\text{C} \leq T_a \leq 60^{\circ}\text{C}$ ); Install per 00752-1010; Type 4X FISCO Field Device; IS CL I, II, III, DIV 1, GP A, B, C, D, E, F, G T4;

IS CL I, ZONE 0, AEx ia IIC T4; ( $-20\text{ °C} \leq T_a \leq 60\text{ °C}$ ); Install per 00752-1010; Type 4X

## 3.5 Canada

### E6 CSA Explosion-proof and Dust-Ignition proof, Division 2

**Certificate:** 1563767

**Standards:** CSA C22.2 No. 25-1966, CSA C22.2 No. 30-M1986, CAN/CSA C22.2 No. 94-M91, CSA C22.2 No. 142-M1987, CAN/CSA C22.2 No. 157-92, CSA C22.2 No. 213-M1987

**Markings:** CL I, DIV 1, GP B, C, D; CL II, DIV 1, GP E,F,G; CL III; ( $-50\text{ °C} \leq T_a \leq 80\text{ °C}$ ); CL I, DIV 2 GP A, B, C, D T3C; ( $-20\text{ °C} \leq T_a \leq 40\text{ °C}$ ); Seal not required; Type 4X

### I6/IF CSA Intrinsically Safe/FISCO Intrinsically Safe

**Certificate:** 1563767

**Standards:** CSA C22.2 No. 25-1966, CSA C22.2 No. 30-M1986, CAN/CSA C22.2 No. 94-M91, CSA C22.2 No. 142-M1987, CAN/CSA C22.2 No. 157-92, CSA C22.2 No. 213-M1987

**Markings:** CL I, DIV 1, GP A, B, C, D T3C ( $-20\text{ °C} \leq T_a \leq 40\text{ °C}$ ); Install per 00752-1020; Type 4X FISCO field device; CL I, DIV 1, GP A, B, C, D T3C ( $-20\text{ °C} \leq T_a \leq 40\text{ °C}$ ); Install per 00752-1020; Type 4X

## 3.6 Europe

### E1 ATEX Flameproof

**Certificate:** KEMA03ATEX2476X

**Standards:** EN 60079-0:2012+A11:2013, EN 60079-1:2014

**Markings:** Ⓔ II 2 G; Ex db IIC T6...T5 Gb, T5 ( $-60\text{ °C} \leq T_a \leq 80\text{ °C}$ ), T6 ( $-60\text{ °C} \leq T_a \leq 70\text{ °C}$ ); IP66

### Special Conditions for Safe Use (X):

1. Flameproof joints are not intended for repair.
2. Non-standard paint options may cause risk from electrostatic discharge. Avoid installations that could cause electrostatic build-up on painted surfaces, and only clean the painted surfaces with a damp cloth. If paint is ordered through a special option code, contact the manufacturer for more information.

## I1/IA ATEX Intrinsic Safety/FISCO Intrinsic Safety

- Certificate:** Baseefa03ATEX0239X
- Standards:** EN 60079-0:2012+A11:2013, EN 60079-11:2012
- Markings:** Ⓢ II 1 G, Ex ia IIC T4 Ga; ( $-20\text{ °C} \leq T_a \leq +60\text{ °C}$ ); IP66  
See [Table 3-1](#) for entity parameters.

### Special Conditions for Safe Use (X):

1. When fitted with the transient protection option, the apparatus is not capable of withstanding the 500 V test as defined in Clause 6.3.13 of EN 60079-11:2012. This must be taken into account during installation.
2. The Rosemount™ 752 enclosure may be made of aluminum alloy and given a protective polyurethane paint finish; however, care should be taken to protect it from impact or abrasion if located in a zone 0 area.

## N1 ATEX Type n

- Certificate:** Baseefa03ATEX0240X
- Standards:** EN 60079-0:2012+A11:2013, EN 60079-15:2010
- Markings:** Ⓢ II 3 G; Ex nA IIC T5 Gc ( $-20\text{ °C} \leq T_a \leq 70\text{ °C}$ ); IP66

### Special Condition for Safe Use (X):

1. The equipment is not capable of withstanding the 500 V insulation test required by Clause 6.5 of EN 60079-15:2010. This must be taken into account when installing the apparatus.

## ND ATEX Dust

- Certificate:** KEMA03ATEX2476X
- Standards:** EN 60079-0:2012+A11:2013, EN 60079-31:2014
- Markings:** Ⓢ II 2 D; Ex tb IIIC T105 °C Db ( $-60\text{ °C} \leq T_a \leq 80\text{ °C}$ ); IP66

### Special Conditions for Safe Use (X):

1. Flameproof joints are not intended for repair.
2. Non-standard paint options may cause risk from electrostatic discharge. Avoid installations that could cause electrostatic build-up on painted surfaces, and only clean the painted surfaces with a damp cloth. If paint is ordered through a special option code, contact the manufacturer for more information.

## 3.7 International

### E7 IECEx Flameproof

**Certificate:** IECEx KEM 10.0066X

**Standards:** IEC 60079-0:2011, IEC 60079-1:2014-06

**Markings:** Ex db IIC T6...T5 Gb, T5( $-60\text{ }^{\circ}\text{C} \leq T_a \leq 80\text{ }^{\circ}\text{C}$ ), T6( $-60\text{ }^{\circ}\text{C} \leq T_a \leq 70\text{ }^{\circ}\text{C}$ ); IP66

#### Special Conditions for Safe Use (X):

1. Flameproof joints are not intended for repair.
2. Non-standard paint options may cause risk from electrostatic discharge. Avoid installations that could cause electrostatic build-up on painted surfaces, and only clean the painted surfaces with a damp cloth. If paint is ordered through a special option code, contact the manufacturer for more information.

### I7/IIG IECEx Intrinsic Safety/FISCO Intrinsic Safety

**Certificate:** IECEx BAS 04.0029X

**Standards:** IEC 60079-0:2011, IEC 60079-11:2011

**Markings:** Ex ia IIC T4 G<sub>a</sub>; T4( $-20\text{ }^{\circ}\text{C} \leq T_a \leq 60\text{ }^{\circ}\text{C}$ ) IP66 See [Table 3-1](#) for entity parameters.

#### Special Conditions for Safe Use (X):

1. When fitted with the transient option, the apparatus is not capable of withstanding the 500 V test as defined in Clause 6.3.13 of IEC 60079-11:2011. This must be taken into account during installation.
2. The Rosemount 752 enclosure may be made of aluminum alloy and given a protective polyurethane paint finish; however, care should be taken to protect it from impact of abrasion if located in a zone 0 area.

### N7 IECEx Type n

**Certificate:** IECEx BAS 04.0030X

**Standards:** IEC 60079-0:2011, IEC 60079-15:2010

**Markings:** Ex nA IIC T5 G<sub>c</sub> ( $-40\text{ }^{\circ}\text{C} \leq T_a \leq 70\text{ }^{\circ}\text{C}$ ); IP66

#### Special Condition for Safe Use (X):

1. When fitted with the transient option, the apparatus is not capable of withstanding the 500 V test as defined in Clause 6.5 of IEC 60079-15:2010. This must be taken into account during installation.

### NF IECEx Dust

- Certificate:** IECEx KEM 10.0066X
- Standards:** IEC 60079-0:2011, EN 60079-31:2013
- Markings:** Ex tb IIIC T105 °C Db ( $-60\text{ °C} \leq T_a \leq 80\text{ °C}$ ); IP66

#### Special Conditions for Safe Use (X):

1. Flameproof joints are not intended for repair.
2. Non-standard paint options may cause risk from electrostatic discharge. Avoid installations that could cause electrostatic build-up on painted surfaces, and only clean the painted surfaces with a damp cloth. If paint is ordered through a special option code, contact the manufacturer for more information.

## 3.8 Brazil

### E2 INMETRO Flameproof

- Certificate:** UL-BR 15.1054X
- Standards:** ABNT NBR IEC 60079-0:2008 + corrigendum 1:2011, ABNT NBR IEC 60079-1:2009 + corrigendum 1:2011
- Markings:** Ex db IIC T6... T5 Gb; T6 ( $-60\text{ °C} \leq T_{amb} \leq +70\text{ °C}$ ); T5 ( $-60\text{ °C} \leq T_{amb} \leq +80\text{ °C}$ )

#### Special Condition for Safe Use (X):

1. For information on the dimensions of the flameproof joints the manufacturer shall be contacted.

### I2/IB INMETRO Intrinsic Safety/FISCO Intrinsic Safety

- Certificate:** UL-BR 16.0078X
- Standards:** ABNT NBR IEC 60079-0:2008 + Errata 1:2011, ABNT NBR IEC 60079-11:2009, ABNT NBR IEC 60079-26:2008 + Errata 1:2008
- Markings:** Ex ia IIC T4 ( $-20\text{ °C} \leq T_a \leq +60\text{ °C}$ ) Ga; IP66

## 3.9 EAC

### EM Technical Regulation Customs Union TR CU 012/2011 (EAC) Flameproof

- Markings:** 1Ex db IIC T6...T5 Gb X; IP66; T5 ( $-60\text{ °C} \leq T_a \leq +80\text{ °C}$ ), T6 ( $-60\text{ °C} \leq T_a \leq +70\text{ °C}$ )

See certificate for Special Conditions for Safe Use

### IM Technical Regulation Customs Union TR CU 012/2011 (EAC) Intrinsic Safety

**Markings:** 0Ex ia IIC T4 Ga X; IP66; T4(-20 °C ≤ T<sub>a</sub> ≤ +60 °C)  
See certificate for Special Conditions for Safe Use

### NM Technical Regulation Customs Union TR CU 012/2011 (EAC) Type n

**Markings:** 2Ex nA IIC T5 Gc X; IP66; T5(-40 °C ≤ T<sub>a</sub> ≤ +70 °C)  
See certificate for Special Conditions for Safe Use

### KM Technical Regulation Customs Union TR CU 012/2011 (EAC) Flameproof, Intrinsic Safety, Type n, and Dust-Ignitionproof

**Markings:** Ex tb IIIC T105 °C Db X along with markings for EM, IM, and NM above  
See certificate for Special Conditions for Safe Use

## 3.10 Combinations

### K1 Combination of E1, I1, N1, and ND

### K2 Combination of E2 and I2

### K5 Combination of E5 and I5

### K6 Combination of E6 and I6

### KA Combination of E1, E6, I1, and I6

### KB Combination of E5, E6, I5, and I6



### KC Combination of E5, E1, I5, and I1

### KM Combination of EM, IM, and NM

**Table 3-1: Entity Parameters**

Parameters	Fieldbus	FISCO
U <sub>i</sub>	30 V	17.5 V
I <sub>i</sub>	300 mA	380 mA
P <sub>i</sub>	1.3 W	5.32 W
C <sub>i</sub>	0 nF	0 nF
L <sub>i</sub>	0 μH	0 μH

# 4 Declaration of Conformity

## EU Declaration of Conformity

No: RMD 1054 Rev. I

---

We,

**Rosemount, Inc.**  
8200 Market Boulevard  
Chanhassen, MN 55317-9685  
USA

declare under our sole responsibility that the product,


**Rosemount 752™ Fieldbus Remote Indicator**

manufactured by,

**Rosemount, Inc.**  
8200 Market Boulevard  
Chanhassen, MN 55317-9685  
USA

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

Assumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Union notified body certification, as shown in the attached schedule.

  
 \_\_\_\_\_  
 (signature)

Vice President of Global Quality  
 \_\_\_\_\_  
 (function)

Chris LaPoint  
 \_\_\_\_\_  
 (name)

1-Feb-19  
 \_\_\_\_\_  
 (date of issue)

Page 1 of 3



## EU Declaration of Conformity

No: RMD 1054 Rev. I

### EMC Directive (2014/30/EU)

Harmonized Standards: EN61326-1:2013

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

#### Baseefa03ATEX0239X – Intrinsic Safety

Equipment Group II 1 G (Ex ia IIC T4 Ga)

Harmonized Standards:

EN60079-0:2012, EN60079-11:2012

#### Baseefa03ATEX0240X – Type n Certificate

Equipment Group II 3 G (Ex nA IIC T5 Gc)

Harmonized Standards:

EN60079-0:2012, EN60079-15:2010

#### KEMA 03ATEX2476 X – Flameproof and Dust

Equipment Group II 2 G (Ex db IIC T6 or T5 Gb)

Harmonized Standards:

EN60079-0:2012+A11:2013, EN60079-1:2014

Equipment Group II 2 D (Ex tb IIIC T105°C Db)

Harmonized Standards:

EN60079-0: 2012+A11:2013, EN60079-31:2014





## EU Declaration of Conformity

No: RMD 1054 Rev. I

### ATEX Notified Bodies

**SGS FIMCO OY** [Notified Body Number: 0598]  
P.O. Box 30 (Sarkiniementie 3)  
00211 HELSINKI  
Finland

**DEKRA** [Notified Body Number: 0344]  
Utrechtseweg 310, 6812 AR Arnhem  
P.O. Box 5185, 6802 ED Arnhem  
The Netherlands  
Postbank 6794687

### ATEX Notified Body for Quality Assurance

**SGS FIMCO OY** [Notified Body Number: 0598]  
P.O. Box 30 (Sarkiniementie 3)  
00211 HELSINKI  
Finland

## 5 China RoHS

含有 China RoHS 管控物质超过最大浓度限值的部件型号列表 Rosemount 752  
List of Rosemount 752 Parts with China RoHS Concentration above MCVs

部件名称 Part Name	有害物质 / Hazardous Substances					
	铅 Lead (Pb)	汞 Mercury (Hg)	镉 Cadmium (Cd)	六价铬 Hexavalent Chromium (Cr +6)	多溴联苯 Polybrominated biphenyls (PBB)	多溴联苯醚 Polybrominated diphenyl ethers (PBDE)
电子组件 Electronics Assembly	X	O	O	O	O	O
壳体组件 Housing Assembly	O	O	O	X	O	O
传感器组件 Sensor Assembly	X	O	O	O	O	O

本表格系依据 SJ/T11364 的规定而制作。

This table is proposed in accordance with the provision of SJ/T11364.

O: 意为该部件的所有均质材料中该有害物质的含量均低于 GB/T 26572 所规定的限量要求。

O: Indicate that said hazardous substance in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.

X: 意为在该部件所使用的所有均质材料里，至少有一类均质材料中该有害物质的含量高于 GB/T 26572 所规定的限量要求。

X: Indicate that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.





### **Global Headquarters**

Emerson Automation Solutions  
6021 Innovation Blvd.  
Shakopee, MN 55379, USA

- +1 800 999 9307 or +1 952 906 8888
- +1 952 949 7001
- RFQ.RMD-RCC@Emerson.com

### **Latin America Regional Office**


Emerson Automation Solutions  
1300 Concord Terrace, Suite 400  
Sunrise, FL 33323, USA


- +1 954 846 5030
- +1 954 846 5121
- RFQ.RMD-RCC@Emerson.com

### **Asia Pacific Regional Office**

Emerson Automation Solutions  
1 Pandan Crescent  
Singapore 128461

- +65 6777 8211
- +65 6777 0947
- Enquiries@AP.Emerson.com

 [Linkedin.com/company/Emerson-Automation-Solutions](https://www.linkedin.com/company/Emerson-Automation-Solutions)

 [Twitter.com/Rosemount\\_News](https://twitter.com/Rosemount_News)

 [Facebook.com/Rosemount](https://www.facebook.com/Rosemount)

 [Youtube.com/user/RosemountMeasurement](https://www.youtube.com/user/RosemountMeasurement)

### **North America Regional Office**

Emerson Automation Solutions  
8200 Market Blvd.  
Chanhassen, MN 55317, USA

- +1 800 999 9307 or +1 952 906 8888
- +1 952 949 7001
- RMT-NA.RCCRF@Emerson.com

### **Europe Regional Office**

Emerson Automation Solutions Europe  
GmbH  
Neuhofstrasse 19a P.O. Box 1046  
CH 6340 Baar  
Switzerland

- +41 (0) 41 768 6111
- +41 (0) 41 768 6300
- RFQ.RMD-RCC@Emerson.com

### **Middle East and Africa Regional Office**

Emerson Automation Solutions  
Emerson FZE P.O. Box 17033  
Jebel Ali Free Zone - South 2  
Dubai, United Arab Emirates

- +971 4 8118100
- +971 4 8865465
- RFQ.RMTMEA@Emerson.com

©2019 Emerson. All rights reserved.

Emerson Terms and Conditions of Sale are available upon request. The Emerson logo is a trademark and service mark of Emerson Electric Co. Rosemount is mark of one of the Emerson family of companies. All other marks are the property of their respective owners.