































Rotork Instruments Italy
Via Portico, 17
24050 Orio al Serio (Bg) Italia
Tel +39 035 451161 - Fax +39 035 531763
http://www.rotork.com
e-mail: info.instruments-italy@rotork.com

**BX/BM301A intrinsically safe
UE Conformity Declaration**
CE137-00 - Date: 19/09/2023

IT 	GB 
<p>Esempio di Dichiarazione UE di conformità ai sensi della direttiva ATEX 2014/34/UE</p> <p>Dichiariamo, sotto la nostra esclusiva responsabilità, che i SOLDO™ Proximity Switch BX / BM301A</p> <p>CE 2575  II 1GD Ex ia IIC T6...T4 Ga / Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 1G Ex ia IIC T6...T4 Ga</p> <p>CE 2575  II 1D Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 2G Ex ib IIC T6...T4 Gb</p> <p>CE 2575  II 2D Ex ib IIIC T115°C Db</p> <p>CE 2575  II 2GD Ex ib IIC T4 Gb / Ex ib IIIC T95°C Db</p> <p>sono conformi alle disposizioni delle direttive ATEX 2014/34/UE "Equipment or Protective Systems intended for use in potentially explosive atmospheres" e con l'adempimento della legislazione nazionale. Inoltre dichiariamo che sono state applicate le norme Atex:</p> <p>EN IEC 60079-0: 2018 EN 60079-11: 2012 Altre norme EN 60529:1991/A2: 2013 EN 60730-1:2011 Direttiva 2014/30/UE Compatibilità elettromagnetica EN 61326-1:2013</p> <p>EU- Certificato di esame del Tipo: EPT 23 ATEX 5340 X Notifica della assicurazione qualità ATEX: ITS 08 ATEX Q5820</p>	<p>Declaration of conformity EU as defined by the ATEX directive 2014/34/EU</p> <p>Herewith we declare, under our sole responsibility, that the SOLDO™ Proximity Switch BX / BM301A</p> <p>CE 2575  II 1GD Ex ia IIC T6...T4 Ga / Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 1G Ex ia IIC T6...T4 Ga</p> <p>CE 2575  II 1D Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 2G Ex ib IIC T6...T4 Gb</p> <p>CE 2575  II 2D Ex ib IIIC T115°C Db</p> <p>CE 2575  II 2GD Ex ib IIC T4 Gb / Ex ib IIIC T95°C Db</p> <p>are in conformity with the provision of the ATEX directive 2014/34/EU "Equipment or Protective Systems intended for use in potentially explosive atmospheres" and with national implementing legislation and that appropriate Atex harmonized standards have been applied:</p> <p>EN IEC 60079-0: 2018 EN 60079-11:2012 Other standards EN 60529:1991/A2: 2013 EN 60730-1:2011 Direttive 2014/30/EU Electromagnetic compatibility EN 61326-1:2013</p> <p>EC- Type examination certificate EPT 23 ATEX 5340 X Production quality assurance notification: ITS 08 ATEX Q5820</p>
FR  CE	DE  CE
<p>Déclaration de conformité UE suivant la directive ATEX directive 2014/34/UE</p> <p>Par la présente nous déclarons, sous notre seule responsabilité, que les SOLDO™ Proximity Switch BX / BM301A</p> <p>CE 2575  II 1GD Ex ia IIC T6...T4 Ga / Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 1G Ex ia IIC T6...T4 Ga</p> <p>CE 2575  II 1D Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 2G Ex ib IIC T6...T4 Gb</p> <p>CE 2575  II 2D Ex ib IIIC T115°C Db</p> <p>CE 2575  II 2GD Ex ib IIC T4 Gb / Ex ib IIIC T95°C Db</p> <p>sont conformes aux dispositions des Directive ATEX 2014/34/UE "Equipment or Protective Systems intended for use in potentially explosive atmospheres" et aux législations nationales les transposant.</p> <p>Les normes Atex applicables sont:</p> <p>EN IEC 60079-0:2018 EN 60079-11:2012 Autres règles EN 60529:1991/A2: 2013 EN 60730-1:2011 Directive 2014/30/UE Compatibilité électromagnétique EN 61326-1:2013</p> <p>Attestation d'examen CE de type: EPT 23 ATEX 5340 X Assurance qualité de production: ITS 08 ATEX Q5820</p>	<p>Konformitätserklärung EU im Sinne der ATEX richtlinie 2014/34/EU</p> <p>Hiermit erklären wir, unter unserer alleinigen verantwortung, dass die SOLDO™ Proximity Switch BX / BM301A</p> <p>CE 2575  II 1GD Ex ia IIC T6...T4 Ga / Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 1G Ex ia IIC T6...T4 Ga</p> <p>CE 2575  II 1D Ex ia IIIC T200135°C Da</p> <p>CE 2575  II 2G Ex ib IIC T6...T4 Gb</p> <p>CE 2575  II 2D Ex ib IIIC T115°C Db</p> <p>CE 2575  II 2GD Ex ib IIC T4 Gb / Ex ib IIIC T95°C Db</p> <p>den Atex 2014/34/EU "Equipment or Protective Systems intended for use in potentially explosive atmospheres" sowie den einschlägigen nationalen Durchführungsbestimmungen entsprechen.</p> <p>Folgende Atex normen wurden zugrundegelegt:</p> <p>EN IEC 60079-0:2018 EN 60079-11:2012 Others standards EN 60529:1991/A2: 2013 EN 60730-1:2011 Richtlinie 2014/30/EU Elektromagnetische Verträglichkeit EN 61326-1:2013</p> <p>EG- Baumusterprüfbescheinigung: EPT 23 ATEX 5340 X Anerkennung Qualitätssicherung der Produktion: ITS 08 ATEX Q5820</p>

General manager
Alessandra Rosati