



















Rotork Instruments Italy S.r.l.  
Via Portico, 17  
24050 Orio al Serio (BG) Italy  
Tel +39 035 451161 - Fax +39 035 531763 http:  
//www.soldo.net  
e-mail: info.instruments-soldo@rotork.com

CE108-08 Conformity declaration

IT	CE 	GB	CE 
<b>Dichiarazione di conformità UE ai sensi della Direttiva Atex 2014/34/UE</b>		<b>EU Conformity Declaration as defined by ATEX Directive 2014/34/UE</b>	
<p>Le seguenti serie di SOLDO "Terminal Boxes": <b>TB</b> sono interruttori fine corsa adatti ad ogni tipo di indicazione di posizione in campo industriale. Sono un assieme formato da:</p> <ul style="list-style-type: none"><li>- Serie SOLDO <b>JB</b>, CML 19ATEX1357, conforme a EN IEC 60079-0: 2018, EN 60074-1: 2014 e EN 60079-31: 2014; marcata  II 2GD Ex db IIC T6...T3 Gb Ex tb IIIC T85...T200°C Db</li><li>- Serie SOLDO <b>BM</b>, CEC 11ATEX038, conforme a EN 60079-0: 2012/A11: 2013, EN 60079-1: 2007 e EN 60076-31: 2014; marcata  II 2GD Ex d IIC T6...T4 Gb Ex tb IIIC T80...T115°C Db</li><li>- Nippli RCN, INERIS 12ATEX0089X, conformi a EN IEC 60079-0: 2018, EN 60079-1: 2014 e EN 60079-31: 2014; marcati  II 2GD Ex db IIC Gb Ex tb IIIC Db</li></ul> <p>grado di protezione IP 66/67 o 66/68 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 appropriate norme armonizzate come da seguente lista: EN 60079-14: 2014 Directive 2014/30/UE Electromagnetic Compatibility. EN 61326-1:2013 Directive 2014/35/UE Low Voltage EN 60529:1991/A2 :2013 EN 60730-1:2011</p>		<p>The following series of "Terminal Boxes" SOLDO: <b>TB</b> are Proximity Switch sensors suitable for any kind of position indication in industrial applications. They are an assembly made by:</p> <ul style="list-style-type: none"><li>- Series SOLDO <b>JB</b>, CML 19ATEX1357, compliance with EN IEC 60079-0: 2018, EN 60074-1: 2014 and EN 60079-31: 2014; marked  II 2GD Ex db IIC T6...T3 Gb Ex tb IIIC T85...T200°C Db</li><li>- Series SOLDO <b>BM</b>, CEC 11ATEX038, compliance with EN 60079-0: 2012/A11: 2013, EN 60079-1: 2007 and EN 60076-31: 2014; marked  II 2GD Ex d IIC T6...T4 Gb Ex tb IIIC T80...T115°C Db</li><li>- Nipples RCN, INERIS 12ATEX0089X, compliance with EN IEC 60079-0: 2018, EN 60079-1: 2014 e EN 60079-31: 2014; marked  II 2GD Ex db IIC Gb Ex tb IIIC Db</li></ul> <p>protection grade IP 66/67 or 66/68 are in conformity with the provision of the ATEX directive 2014/34/UE "Equipment or Protective Systems intended for use in potentially explosive atmospheres" and with national implementing legislation and that appropriate harmonized standards have been applied: EN 60079-14: 2014 Directive 2014/30/UE Electromagnetic Compatibility. EN 61326-1:2013 Directive 2014/35/UE Low Voltage EN 60529:1991/A2 :2013 EN 60730-1:2011</p>	
FR	CE 	DE	CE 
<b>Déclaration de conformité UE selon la directive ATEX 2014/34/UE</b>		<b>Konformitätserklärung EU im Sinne der ATEX-Richtlinie 2014/34/UE</b>	
<p>Par la présente nous déclarons que les SOLDO "Terminal Boxes": <b>TB</b> assemblage réalisé par:</p> <ul style="list-style-type: none"><li>- Série SOLDO <b>JB</b>, CML 19ATEX1357, conformité avec EN IEC 60079-0: 2018, EN 60074-1: 2014 et EN 60079-31: 2014; <b>marqué</b>  II 2GD Ex db IIC T6...T3 Gb Ex tb IIIC T85...T200°C Db</li><li>- Série SOLDO <b>BM</b>, CEC 11ATEX038, conformité avec EN 60079-0: 2012/A11: 2013, EN 60079-1: 2007 et EN 60076-31: 2014; <b>marqué</b>  II 2GD Ex d IIC T6...T4 Gb Ex tb IIIC T80...T115°C Db</li><li>- Embout fileté RCN, INERIS 12ATEX0089X, conformité avec EN IEC 60079-0: 2018, EN 60079-1: 2014 et EN 60079-31: 2014; <b>marqué</b>  II 2GD Ex db IIC Gb Ex tb IIIC Db</li></ul> <p>degré de protection IP66/67 ou 66/68 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. Les normes applicables sont: EN 60079-14: 2014 Directive 2014/30/UE Electromagnétique compatibilité. EN 61326-1:2013 Directive 2014/35/UE Low voltage EN 60529:1991/A2 :2013 EN 60730-1:2011</p>		<p>Hiermit erklären wir, dass die SOLDO "Terminal Boxes": <b>TB</b> hergestellt von:</p> <ul style="list-style-type: none"><li>- Serie SOLDO <b>JB</b>, CML 19ATEX1357, einhaltung EN IEC 60079-0: 2018, EN 60074-1: 2014 und EN 60079-31: 2014; <b>markiert</b>  II 2GD Ex db IIC T6...T3 Gb Ex tb IIIC T85...T200°C Db</li><li>- Serie SOLDO <b>BM</b>, CEC 11ATEX038, einhaltung EN 60079-0: 2012/A11: 2013, EN 60079-1: 2007 und EN 60076-31: 2014; <b>markiert</b>  II 2GD Ex d IIC T6...T4 Gb Ex tb IIIC T80...T115°C Db</li><li>- Nippel RCN, INERIS 12ATEX0089X, einhaltung EN IEC 60079-0: 2018, EN 60079-1: 2014 und EN 60079-31: 2014; <b>markiert</b>  II 2GD Ex db IIC Gb Ex tb IIIC Db</li></ul> <p>Schutzgrad IP66/67 oder 66/68 sowie den ATEX 2014/34/UE "Equipment or Protective Systems intended for use in potentially explosive atmospheres" und den einschlägigen nationalen durchführungsbestimmungen entsprechen. Folgende normen wurden zugrundegelegt: EN 60079-14: 2014 Directive 2014/30/EU elektromagnetische Verträglichkeit EN 61326-1:2013 Directive 2014/35/EU Low voltage EN 60529:1991/A2 :2013 EN 60730-1:2011</p>	

Chief Executive Officer

Alessandra Rosati