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IT	CE 	GB	CE 
<b>Dichiarazione di conformità UE ai sensi della Direttiva Atex 2014/34/UE</b>		<b>Conformity Declaration EU as defined by ATEX Directive 2014/34/UE</b>	
<p>Le seguenti serie di SOLDO Limit Switch Box: <b>SK e SQ</b></p> <p>sono interruttori fine corsa adatti ad ogni tipo di indicazione di posizione in campo industriale. Dichiariamo, sotto la nostra responsabilità, che i SOLDO Limit Switch Box Serie SK e SQ marcati:</p> <p> II 2 GD Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP67 Special Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP68 10m</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 appropriate norme armonizzate come da seguente lista: IEC 60079-0:2011, IEC 60079-1:2014-06, IEC 60079-31:2013 EN 60079-0: 2018, EN 60079-1: 2014, EN 60079-31: 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><b>EC- Certificato di controllo Tipico ATEX</b> CML 19ATEX1359X <b>Notifica della assicurazione qualità ATEX:</b> ITS08ATEXQ5820 <b>IECEX Certificato di controllo Tipico di prodotto</b> IECEX SIR 12.0036X <b>Notifica della assicurazione qualità IECEX:</b> IECEX: GB/ITS/QAR09.0004</p>		<p>The following series of Proximity Switch SOLDO: <b>SK - SQ</b></p> <p>are Proximity Switch sensors suitable for any kind of position indication in industrial applications. Herewith we declare that SOLDO Limit Switch Box SK and SQ series marked:</p> <p> II 2 GD Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP67 Special Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP68 10m</p> <p>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: IEC 60079-0:2011, IEC 60079-1:2014-06, IEC 60079-31:2013 EN 60079-0 : 2018, EN 60079-1: 2014, EN 60079-31: 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><b>EC- Type examination certificate ATEX</b> CML 19ATEX1359X <b>Production quality assurance notification ATEX:</b> ITS08ATEXQ5820 <b>IECEX conformity certificate</b> IECEX SIR 12.0036X <b>Production quality assessment report IECEX :</b> IECEX: GB/ITS/QAR09.0004</p>	
FR		DE	
<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 limit switch box <b>SK, SQ series</b></p> <p> II 2 GD Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP67 Special Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP68 10m</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. Les normes applicables sont: IEC 60079-0:2011, IEC 60079-1:2014-06, IEC 60079-31:2013 EN 60079-0: 2018, EN 60079-1: 2014, EN 60079-31: 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><b>Attestation d'examen CE de type ATEX:</b> CML 19ATEX1359X <b>Assurance qualité de production ATEX:</b> ITS 08ATEXQ5820 <b>Certificat de conformité IECEX:</b> IECEX SIR 12.0036X <b>Assurance qualité de production IECEX:</b> IECEX: GB/ITS/QAR09.0004</p>		<p>Hiermit erklären wir, dass die SOLDO "limit switch box <b>SK, SQ series</b></p> <p> II 2 GD Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP67 Special Ex db IIC T6/T5/T4 Gb Ex tb IIIC T85/100/135°C Db IP68 10m</p> <p>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: IEC 60079-0:2011, IEC 60079-1:2014-06, IEC 60079-31:2013 EN 60079-0: 2018, EN 60079-1: 2014, EN 60079-31: 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><b>EG- Baumusterprüfbescheinigung ATEX:</b> CML 19ATEX1359X <b>Anerkennung Qualitätssicherung der Produktion ATEX:</b> ITS 08ATEXQ5820 <b>IECEX Konformitätsbescheinigung:</b> IECEX SIR 12.0036X <b>Anerkennung Qualitätssicherung der Produktion IECEX:</b> IECEX: GB/ITS/QAR09.0004</p>	

Chief Executive Officer

Alessandra Rosati