

































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SS, SF intrinsically safe/dust tight
UE Conformity Declaration
CE127-03 - Date: 26/10/2022

IT 	GB 												
<p align="center">Dichiarazione UE di conformità ai sensi della direttiva Atex 2014/34/UE</p> <p>Dichiariamo, sotto la nostra responsabilità, che i SOLDO™ limit switch box SS-SF (SIS-SIF)</p> <p align="center">  2575  II 1G Ex ia IIC T6...T4 Ga II 1D Ex ia IIIC T₂₀₀X°C Da </p> <p align="center">  2575  II 2G Ex ib IIC T6...T4 Gb II 2D Ex ib IIIC Tx°C Db </p> <p align="center">  2575  II 2D Ex tb IIIC Tx°C Db </p> <p>sono conformi alle disposizioni della direttiva 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 e IEC:</p> <table border="0"> <tr> <td>EN IEC 60079-0: 2018</td> <td>IEC 60079-0: 2017</td> </tr> <tr> <td>EN 60079-11:2012</td> <td>IEC 60079-11: 2011</td> </tr> <tr> <td>EN 60079-31:2014</td> <td>IEC 60079-31: 2013</td> </tr> </table> <p>Altre norme EN 60529:1991/A2: 2013 EN 60730-1:2011 Direttiva 2014/30/UE Compatibilità elettromagnetica EN 61326-1:2013</p> <p align="center">EU- Certificato di esame del Tipo: EPT 17 ATEX 2870 X</p> <p align="center">Notifica della assicurazione qualità ATEX: ITS08ATEXQ5820</p> <p align="center">IECEX certificate di tipo di prodotto IECEX EUT 17.0033X</p> <p align="center">Notifica della assicurazione qualità IECEX GB ITS QAR09.0004</p>	EN IEC 60079-0: 2018	IEC 60079-0: 2017	EN 60079-11:2012	IEC 60079-11: 2011	EN 60079-31:2014	IEC 60079-31: 2013	<p align="center">Declaration of conformity EU as defined by the ATEX directive 2014/34/EU</p> <p>Herewith we declare that the SOLDO™ limit switch box SS-SF (SIS-SIF)</p> <p align="center">  2575  II 1G Ex ia IIC T6...T4 Ga II 1D Ex ia IIIC T₂₀₀X°C Da </p> <p align="center">  2575  II 2G Ex ib IIC T6...T4 Gb II 2D Ex ib IIIC Tx°C Db </p> <p align="center">  2575  II 2D Ex tb IIIC Tx°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 and IEC harmonized standards have been applied:</p> <table border="0"> <tr> <td>EN IEC 60079-0: 2018</td> <td>IEC 60079-0: 2017</td> </tr> <tr> <td>EN 60079-11:2012</td> <td>IEC 60079-11: 2011</td> </tr> <tr> <td>EN 60079-31:2014</td> <td>IEC 60079-31: 2013</td> </tr> </table> <p>Other standards EN 60529:1991/A2: 2013 EN 60730-1:2011 Direttive 2014/30/EU Electromagnetic compatibility EN 61326-1:2013</p> <p align="center">EU- Type examination certificate EPT 17 ATEX 2870 X</p> <p align="center">Production quality assurance notification: ITS 08 ATEX Q5820</p> <p align="center">IECEX Certificate IECEX EUT 17.0033X</p> <p align="center">Production quality assessment report IECEX GB ITS QAR09.0004</p>	EN IEC 60079-0: 2018	IEC 60079-0: 2017	EN 60079-11:2012	IEC 60079-11: 2011	EN 60079-31:2014	IEC 60079-31: 2013
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EN 60079-31:2014	IEC 60079-31: 2013												
FR  	DE  												
<p align="center">Déclaration de conformité UE suivant la directive Atex directive 2014/34/UE</p> <p>Par la présente nous déclarons que les SOLDO™ limit switch box SS-SF (SIS-SIF)</p> <p align="center">  2575  II 1G Ex ia IIC T6...T4 Ga II 1D Ex ia IIIC T₂₀₀X°C Da </p> <p align="center">  2575  II 2G Ex ib IIC T6...T4 Gb II 2D Ex ib IIIC Tx°C Db </p> <p align="center">  2575  II 2D Ex tb IIIC Tx°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. Les normes Atex et IEC applicables sont:</p> <table border="0"> <tr> <td>EN IEC 60079-0: 2018</td> <td>IEC 60079-0: 2017</td> </tr> <tr> <td>EN 60079-11:2012</td> <td>IEC 60079-11: 2011</td> </tr> <tr> <td>EN 60079-31:2014</td> <td>IEC 60079-31: 2013</td> </tr> </table> <p>Autres règles EN 60529:1991/A2: 2013 EN 60730-1:2011 Directive 2014/30/UE Compatibilité électromagnétique EN 61326-1:2013</p> <p align="center">Attestation d'examen CE de type: EPT 17 ATEX 2870 X</p> <p align="center">Assurance qualité de production: ITS 08 ATEX Q5820 IECEX Certificat IECEX EUT 17.0033X</p> <p align="center">Rapport d'évaluation de la qualité de la production IECEX GB ITS QAR09.0004</p>	EN IEC 60079-0: 2018	IEC 60079-0: 2017	EN 60079-11:2012	IEC 60079-11: 2011	EN 60079-31:2014	IEC 60079-31: 2013	<p align="center">Konformitätserklärung EU im Sinne der ATEX richtlinie 2014/34/EU</p> <p>Hiermit erklären wir, dass die SOLDO™ limit switch box SS-SF (SIS-SIF)</p> <p align="center">  2575  II 1G Ex ia IIC T6...T4 Ga II 1D Ex ia IIIC T₂₀₀X°C Da </p> <p align="center">  2575  II 2G Ex ib IIC T6...T4 Gb II 2D Ex ib IIIC Tx°C Db </p> <p align="center">  2575  II 2D Ex tb IIIC Tx°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. Folgende Atex und IEC normen wurden zugrundegelegt:</p> <table border="0"> <tr> <td>EN IEC 60079-0: 2018</td> <td>IEC 60079-0: 2017</td> </tr> <tr> <td>EN 60079-11:2012</td> <td>IEC 60079-11: 2011</td> </tr> <tr> <td>EN 60079-31:2014</td> <td>IEC 60079-31: 2013</td> </tr> </table> <p>Others standards EN 60529:1991/A2: 2013 EN 60730-1:2011 Richtlinie 2014/30/EU Elektromagnetische Verträglichkeit EN 61326-1:2013</p> <p align="center">EG- Baumusterprüfbescheinigung: EPT 17 ATEX 2870 X</p> <p align="center">Anerkennung Qualitätssicherung der Produktion: ITS 08 ATEX Q5820 IECEX Zertifikat IECEX EUT 17.0033X</p> <p align="center">Produktionsqualitätsbewertungsbericht IECEX GB ITS QAR09.0004</p>	EN IEC 60079-0: 2018	IEC 60079-0: 2017	EN 60079-11:2012	IEC 60079-11: 2011	EN 60079-31:2014	IEC 60079-31: 2013
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General manager
Alessandra Rosati

