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SP intrinsically safe  
UE Conformity Declaration  
CE120-04 - Date: 05/2023

IT	Ex	GB	Ex		
<b>Esempio di Dichiarazione di conformità UE ai sensi della direttiva ATEX 2014/34/UE</b>		<b>EU Declaration of conformity EU as defined by the ATEX directive 2014/34/EU</b>			
Dichiariamo, sotto la nostra responsabilità, che i SOLDO limit switch box SP (SIP) intrinsically safe series,  <b>CE 2575 Ex II 1G Ex ia IIC T6...T1 Ga</b> <b>Ex II 2D Ex ia IIIC T85°C...135°C Db</b>  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:  EN IEC 60079-0:2018 EN 60079-11:2012  Directive 2014/30/UE Electromagnetic compatibility. EN 61326-1:2013 Directive 2014/35/UE Low tension EN 60529:1991/A2: 2013 EN 60730-1:2011  EC- Certificato di esame di Tipo: UL22ATEX2839X Notifica della assicurazione qualità ATEX: ITS08ATEXQ5820		Herewith we declare that the SOLDO limit switch box SP (SIP) intrinsically safe series,  <b>CE 2575 Ex II 1G Ex ia IIC T6...T1 Ga</b> <b>Ex II 2D Ex ia IIIC T85°C...135°C Db</b>  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 harmonized standards have been applied:  EN IEC 60079-0:2018 EN 60079-11:2012  Directive 2014/30/EU Electromagnetic compatibility. EN 61326-1: 2013 Directive 2014/35/EU Low tension EN 60529:1991/A2: 2013 EN 60730-1:2011  EC- Type examination certificate : UL22ATEX2839X Production quality assurance notification ATEX: ITS08ATEXQ5820			
FR	Ex	CE	DE	Ex	CE
<b>Déclaration de conformité UE suivant la directive ATEX directive 2014/34/UE</b>			<b>Konformitätserklärung EU im Sinne der ATEX richtlinie 2014/34/EU</b>		
Par la présente nous déclarons que les SOLDO limit switch box SP (SIP) intrinsically safe series,  <b>CE 2575 Ex II 1G Ex ia IIC T6...T1 Ga</b> <b>Ex II 2D Ex ia IIIC T85°C...135°C Db</b>  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 IEC 60079-0:2018 EN 60079-11:2012  Directive 2014/30/UE Electromagnétique compatibility. EN 61326-1:2013 Directive 2014/35/UE Low tension EN 60529:1991/A2: 2013 EN 60730-1:2011  Attestation d'examen CE de type: UL22ATEX2839X Assurance qualité de production ATEX: ITS08ATEXQ5820			Hiermit erklären wir, dass die SOLDO limit switch box SP (SIP) intrinsically safe series,  <b>CE 2575 Ex II 1G Ex ia IIC T6...T1 Ga</b> <b>Ex II 2D Ex ia IIIB T135°C Da</b>  den ATEX 2014/34/EU "Equipment or Protective Systems intended for use in potentially explosive atmospheres" sowie den einschlägigen nationalen Durchführungsbestimmungen entsprechen. Folgende normen wurden zugrundegelegt:  EN IEC 60079-0:2018 EN 60079-11:2012  Directive 2014/30/EU Electromagnetic compatibility. EN 61326-1:2013 Directive 2014/35/EU Low tension EN 60529:1991/A2: 2013 EN 60730-1:2011  EG- Baumusterprüfbescheinigung: UL22ATEX2839X Anerkennung Qualitätssicherung der Produktion ATEX: ITS08ATEXQ5820		

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