

QUALITY ASSURANCE NOTIFICATION

1. **Conformity to type based on Quality Assurance of the Production Process (Module D)**
2. **Equipment or Protective System intended for use in potentially explosive atmospheres (Directive 2014/34/EU)**
3. **Notification Number:** ITS08ATEXQ5820 R.7
4. **Explosion protection concept(s) covered by this Notification:** See schedule, A1 section
5. **Manufacturer:** Rotork Instruments Italy s.r.l.
6. **Address:** Via Portico 17,
24050 Orio al Serio (BG)
Italy
7. INTERTEK ITALIA S.p.A., Notified Body n° 2575 in accordance with article 17 of the Directive 2014/34/EU of the European Parliament and Council of the 26 February 2014, notifies that the manufacturer has a quality system which complies with annex IV of the Directive.
This quality system in compliance with annex IV of the Directive, Quality Assurance of the Production Process, also meets the requirements of annex VII, Product Quality Assurance.
8. This notification is based upon Intertek report nr. 200047612UDI-ATX dated 12th March 2026.
9. This notification can be withdrawn if the manufacturer no longer satisfies the requirements of annex IV.
10. The CE marking shall be followed by the identification number 2575 identifying the Notified Body involved in the production control stage required by article 16 of the Directive 2014/34/EU.
11. Results of periodical reassessments of the quality system are a part of this notification.
12. This Notification may only be reproduced in its entirety and without any change, Schedule included.



Initial issue date: 7 January 2019

Validity from: 12 March 2026

Expiry date: 28 October 2027

Adrian Smart
Certification Officer
Intertek Italia S.p.A. (NB 2575)



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Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



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SCHEDULE

NOTIFICATION NUMBER: ITS08ATEXQ5820 R.7

A1. EXPLOSION PROTECTION CONCEPTS FOR WHICH THE MANUFACTURER HAS BEEN ASSESSED

Equipment with the following types of protection:

Flameproof enclosures, Ex d

Intrinsic safety for gas and dust, Ex i

Dust ignition protection by enclosure, Ex t

A2. IDENTIFICATION OF THE EQUIPMENT OR PROTECTIVE SYSTEMS OR COMPONENTS CONCERNED BY THE NOTIFICATION

PRODUCT OR COMPONENT	TYPE	PROTECTION MODE	EU-TYPE CERTIFICATE NR.
Rotary Limit Switches, Lite switch,	series L*****	Ex i	UL 21 ATEX 2513 X
Limit switch boxes	SP...; SIP... series	Ex i	UL 22 ATEX 2839 X
Junction Box and switch	SOLDO™ Junction Box (JB) and Easy Switch (ES)	Ex d , Ex t	CML 19ATEX1357
Limit Switch Boxes	SOLDO™ SK and SQ Series	Ex d, Ex t	CML 19ATEX1359X
Rotary Limit Switch Boxes	SOLDO™ SW and SY	Ex d, Ex t	CML 19ATEX1360X
Proximity Switch	SOLDO™ Proximity Switch BM	Ex i	EPT 17 ATEX 2705 X
Limit switch box	SOLDO™ Limit switch box series SF (SIF), SS (SIS)	Ex i, Ex t	EPT 17 ATEX 2870 X
Limit switch box	SOLDO™ Limit switch box series SB (SIB)	Ex i, Ex t	EPT 20 ATEX 3751 X
Proximity Switch	SOLDO™ Proximity Switch BMC41A	Ex i, Ex t	EPT 21 ATEX 4617 X
Proximity sensor	SOLDO™ Proximity sensor BX (BM301A)	Ex i	EPT 23 ATEX 5340 X
Proximity Switch	SOLDO™ Proximity switch model BM	Ex d, Ex t	EPT 24 ATEX 5407 X
Limit switch box	Soldo® Limit switch box series SY and SW	Ex i	EPT 25 ATEX 5781X



SCHEDULE

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A3. PRODUCTION SITES COVERED BY THIS CERTIFICATE

SITE NUMBER	ADDRESS
Rotork Instruments Italy s.r.l.	Via Portico 17, 24050 Orio al Serio (BG) Italy
Rotork YTC Limited	81 Hwanggeum-ro 89 beon-gil Yangchon-eup, Gimpo-si, 10048 Gyeonggi-do Republic of Korea

A4. DETAIL OF CERTIFICATE CHANGES

R.1 (27 October 2021)

- Recertification conducted 19 and 20 July 2021

R.2 (17 March 2022)

- Initial issue date aligned with original Intertek Testing and Certification Limited, Notified Body No. 0359.

R.3 (16 January 2023)

- Updated section A.2 concerning the certificates in the scope of the surveillance.

R.4 (9 April 2024)

- Updated section A.2 concerning the certificates in the scope of the surveillance.

R.5 (27 August 2024)

- Reassessment audit conducted from 15th to 17th May 2024.

R.6 (10 November 2025)

- Updated list of the Ex equipment concerned by the notification.

R.7 (11 March 2026)

- Additional manufacturing location of Rotork YTC added.