

QUALITY ASSURANCE NOTIFICATION

- 1. Conformity to type based on quality assurance of the production process (Module D and E)
- 2. Equipment or Protective System intended for use in potentially explosive atmospheres (Directive 2014/34/EU)
- 3. Notification Number: ITS09ATEXQ6313 R.1
- 4. Explosion protection concept(s) covered by this Notification:
- 5. Manufacturer: Servomex Group Limited
- Address: UK Technical and Service Centre, Sybron Way, Jarvis Brook, Crowborough, East Sussex, TN6 3FB United Kingdom
- 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, confirms that the manufacturer has a quality system which complies with annex IV and annex VII of the Directive.
- 8. This notification is based upon Intertek report nr. 105727975LHD-00 dated 1st May 2024.
- 9. This notification can be withdrawn if the manufacturer no longer satisfies to the requirements of annex IV and annex VII.
- 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: 17 April 2018

Validity from: 1st May 2024

Expiry date: 30 April 2027

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



PDR Nº 277B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements



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Intertek Italia S.p.A. Via Miglioli, 2/A - 20063 Cernusco sul Naviglio, Milano - Italy







SCHEDULE

NOTIFICATION NUMBER: ITS09ATEXQ6313 R.1

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

Intrinsic Safety (Ex i) Flameproof Enclosure (Ex d) Pressurized Enclosure (Ex p) Equipment dust ignition protection by enclosure (Ex t) Protection of equipment and transmission systems using optical radiation (Ex op is)

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

PROTECTION MODE	EU-TYPE CERTIFICATE NR.
Ex ia db Ex tb	Baseefa09ATEX0080X
[ia Ga]	BAS01ATEX3370X
Ex db ia [ia Ga] Ex tb	BASOIATEX2288X
Ex db ia [ia Ga] Ex tb	BAS01ATEX2289X
Ex ia	ITS04ATEX22096U
Ex ia	Baseefa03ATEX0610U
Ex ia	Baseefa06ATEX0124
Ex ia	Baseefa06ATEX0182X
Ex tb [Ex op is]	Baseefa16ATEX0124X

A3. PRODUCTION SITES COVERED BY THIS CERTIFICATE

SITE NUMBER	ADDRESS
1	Servomex Group Limited UK Technical and Service Centre, Sybron Way, Jarvis Brook, Crowborough, East Sussex, TN6 3FB, United Kingdom

A4. DETAIL OF CERTIFICATE CHANGES

22 April 2021 (R.0): Initial release by Intertek Italia S.p.A. NB 2575 based on the re-assessment audit performed on 3rd and 4th March 2021 and on the certificate legal ownership transferred from Intertek Testing & Certification Ltd. (NB 0359); the same issued original certificate number is used.

1st May 2024 (R.1): Re-assessment audit performed on 3rd April 2024