

QUALITY ASSURANCE

NOTIFICATION

Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

- Manufacturers Notification Number:** ETL21ATEXQ0095 Issue 00
- Explosion Protection concept(s) covered by this Notification:** See Schedule 1
- Manufacturer:** E-Flow Control Ltd.
- Address:** Unit 4a, Dyce Industrial Park, Wellheads Crescent, Dyce,
Aberdeen, Scotland. AB21 7GD.
- Intertek Testing Services NA Ltd., Notified Body No. 2903 for Annexes IV and VII in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, confirms that the manufacturer has a quality system which complies with Annex IV and VII of the Directive.
- Full details of the Audit are held in Intertek Report: 104871442CHE-001 Dated: 13th January 2022
- This Notification may be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV and VII.

Results of periodical surveillance or re-assessment of the quality system are a part of this Notification.

The Manufacturer is obliged to notify Intertek Testing Services NA Ltd. of any changes to their quality system, ISO 9001 registration or other aspects upon which this Notification is granted

- This Notification is valid until **13 January 2025** and can be withdrawn if the manufacturer does not satisfy the quality assurance re-assessment or required surveillance.
- The CE marking shall be followed by the identification number 2903 identifying the Notified Body involved in the production control stage required by Article 16 of the Directive 2014/34/EU.
- This Notification may only be reproduced in its entirety and without any change, Schedule included.

Certification Officer: _____

A M Smart

Date: _____

13th January 2022

SCHEDULE 1:

MANUFACTURERS NOTIFICATION NUMBER: ETL21ATEXQ0095 Issue 00

Explosion Protection Concepts for which the Manufacturer has been assessed:

Ex ia & ib Intrinsically Safe

Ex eb Increased Safety

Equipment Types for which the Manufacturer has been assessed:

Intrinsically safe moving coil ammeters

LED bargraph displays

Well control instrumentation

Choke, BOP & Diverter Control Systems and associated equipment

RIO Enclosures