



Intertek



1. **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**

2. **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 94/9/EC**

3. **EC-Type Examination Certificate Number:** ITS 15ATEX28248/2

4. **Equipment or Protective System:** Condition Monitor (i-ALERT)

5. **Manufacturer:** Goulds Pumps Inc

6. **Address:** 240 Fall Street; Seneca Falls, NY 13148; USA

7. This supplementary certificate extends EC-Type Examination Certificate Number to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said Certificate but having variations specified in the Schedule attached to this certificate and the documents therein referred to.

Intertek Reports 102468742CRT-002a and 102468742CRT-002b, dated 2016-04-08

This Supplementary Certificate shall be held with the original Certificate(s).

ITS 15ATEX28248 dated 26 May 2015
ITS 15ATEX28248/1 dated 23 July 2015

Intertek Testing & Certification Limited
Intertek House, Cleeve Road, Leatherhead, Surrey, KT22 7SB
Tel: +44 (0)1372 370900 Fax: +44 (0)1372 370977
www.intertek.com

Registered No 3272281 Registered Office: Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ.



Todd L. Relyea
Certification Officer
22 April 2016

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SCHEDULE

**SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE NUMBER ITS 15ATEX28248/2
VARIATION TWO**

Description of the Variation to the Equipment or Protective System.




To permit the following change(s): -

1. CHANGE: NB # from 0575 to 2460
2. CHANGE: MAX AMBIENT from +84°C to +60°C
3. CHANGE: TCODE from T3 to T4
4. CHANGE: TCLASS from T200°C to T135°C

Report No.:

Intertek Report Ref.: 102468742CRT-002a and 102468742CRT-002b, dated 2016-04-08

The changes have amended the Equipment or Protective System marking/description to be: -

 I 1 G Ex ia I Ma
 II 1 G Ex ia IIB T4 Ga
 II 1 D Ex ia IIIC T135°C Da
 -40°C ≤ Ta ≤ +60°C

Conditions of Certification:

- (a). Special Conditions for safe use
 - None
- (b). Conditions of Manufacture
 - None

Essential Health and Safety Requirements (EHSR's)

See original certificate, the listed change to the Equipment or Protective System has not altered compliance.

Drawings and Documents

Title	Drawing No.:	Rev. Level:	Date:
ASSEMBLY, MONITOR	C10814A	5	3-23-16
SHELL	C10813A	4	3/23/16

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SCHEDULE

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BLACK ELECTRICAL POTTING	C10218A_BF	0	09-11-14
CLEAR ELECTRICAL POTTING	C10218A_CF	1	09-11-14
BOARD, ASSEMBLY	C10220A	5	06/16/15
PCB, Bluetooth-Next Gen i-Alert	C10639A	2	06/17/2015
Bluetooth-Next Gen i-Alert	B07849A	9A	06/11/15
Upgraded i-Alert board Agency approval Bill of Material	B08186A	2	06-16-2015
Installation, Operation, and Maintenance Manual	A11173A	1	03/23/2016

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