



In accordance with EC NOTICE TO STAKEHOLDERS
WITHDRAWAL OF THE UNITED KINGDOM AND EU RULES IN
THE FIELD OF INDUSTRIAL PRODUCTS dated 13 March 2020.

This issued certificate - Certificate No: ITS15ATEX18264X

and supporting Technical Construction File underwent a legal transfer of new ownership by signed agreement between the named applicant on this certificate and the 3rd party bodies involved in the transfer from NB0359 to NB2575 on 4 December 2020



Name: Fabrizio Massei
Position: ATEX Certification Officer

Signature: 

Date: 4 December 2020

1. **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:** ITS15ATEX18264X

4. **Equipment or Protective System:** Magnetic Encoder Type ME14-02

5. **Manufacturer:** Eltomatic A/S

6. **Address:** Fabrikevej 6, DK 9490, Pandrup, Denmark

7. This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

8. Intertek Testing and Certification Limited, notified body number 0359 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive.


The examination and test results are recorded in confidential Intertek Report Ref Issue 102031422CHE-001 dated August 2015.

9. Compliance with the Essential Health and Safety Requirements has been assured by compliance with standards EN 60079-0:2012+A11:2013 and EN60079-1:2014 except in respect of those requirements referred to at item 16 of the Schedule.

10. If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.

11. This EC Type examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

12. The marking of the equipment or protective system shall include the following:-

 II 2 G Ex db IIB T6 Gb
-32°C ≤ Tamb ≤ +60°C



D Bosson
Certification Officer
17 Aug 2015

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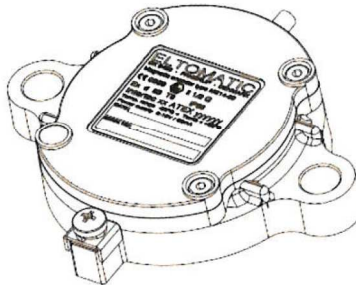
SCHEDULE

EC-TYPE EXAMINATION CERTIFICATE NUMBER ITS15ATEX18264X

13. Description of Equipment or Protective System

The ME14-02 is an magnet encoder housed within a Aluminium enclosure that is for use in gas atmospheres.

The product is approximately 90 x 110 x 30mm and has a factory installed cable.



14. Report Number

Intertek Report Ref: 102031422CHE-001 Dated: August 2015

15. Conditions of Certification

(a). Special Conditions for safe use

- Cable gland is factory installed and is not to be removed.
- No modifications must be made to the flamepaths of the enclosure without consultation to the manufacturer's drawings.
- Cover fasteners are to be class 8.8 with a minimum yield strength of 800Mpa.

(b). Conditions of Manufacture

- None

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16. **Essential Health and Safety Requirements (EHSR's)**

The relevant EHSR's have been identified and assessed in Intertek Report Ref: 102031422CHE-001 Dated: August 2015

17. **Drawings and Documents**

Title	Drawing No.:	Rev. Level:	Date:
ATEX Type Label Magnetic Encoder Type ME 14-02	59.2456	-	15.07.15
ME14-02_ENCODER (2 Pages)	00.0401	B	20150630
700681 Housing Cover for ME14-02 Encoder	70.0681	B	2015-04-14
700680 Housing for ME14-02 Encoder	70.0680	D	2015-06-30

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