



Member of the FM Global Group

Product Alert

November 11, 2014

Type of Notification: Counterfeit

FM Approvals has been made aware of a falsified FM Approvals ATEX Certificate. The document (inserted as Figure 1) is an image of the falsified ATEX Certificate misrepresenting LTX-3000-H Two Wire Temperature Transmitters as ATEX compliant and certified by FM Approvals notified body number 1725. The certificate was sent to Anand Industries who claimed no knowledge of the falsified document.

Company Identity: Anand Industries

Address: Note: The address is not completely legible on the as received document in Figure 1.

Product Identity: LTX-3000-H Two Wire Temperature Transmitters

Geographic Area Impacted: India

FM Approval Status: Not FM Approved or ATEX Certified

Hazard Involved: The products described in the falsified ATEX Certificate in Figure 1 below have never been tested or certified as FM Approved or ATEX compliant. Use of products represented by this false claim may present a property risk for the user.

If you have information relative to the falsified ATEX Certificate, please report that to FM Approvals contacts below:

Thomas G. McCarty
FM Approvals, Quality Department
Norwood, MA, USA
+1 (1)781 255 4802
Email: Thomas.mccarty@fmapprovals.com

Mick Gower
Technical Team Manager, Electrical
Windsor, BERKS SL4 1RS, UK
+44 (0)1753 750 000
Email: Mick.gower@fmapprovals.com

1 EC-TYPE EXAMINATION CERTIFICATE



- 2 Equipment or Protective systems intended for use in Potentially Explosive Atmospheres - Directive 94/9/EC
- 3 EC-Type Examination Certificate No: FM13ATEX0147X
- 4 Equipment or protective system: LTX-3000-H Two Wire Temperature Transmitters (Type Reference and Name)
- 5 Name of Applicant: ANAND INDUSTRIES
- 6 Address of Applicant: 83C Jada Nath Mukherjee Road, Behala, Kolkata - 700 034, West Bengal INDIA
- 7 This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and documents therein referred to.
- 8 FM Approvals Ltd, notified body number 1725 in accordance with Article 9 of Directive 94/9/EC of 23 March 1994, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.
- The examination and test results are recorded in confidential report number:
3086475 dated 25th August 2014
- 9 Compliance with the Essential Health and Safety Requirements, with the exception of those identified in item 15 of the schedule to this certificate, has been assessed by compliance with the following documents:
EN60079-0:2012, EN60079-1:2007, EN60079-26:2004
- 10 If the sign 'X' is placed after the certificate number, it indicates that the equipment 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



II 2 G Ex d IIC T4 Gb Ta = -60°C to +85°C, IP66
II 2 D Ex tb IIC T200°C Gb Ta = -60°C to +85°C, IP66

Mick Gower
Certification Manager, FM Approvals Ltd.

Issue date: 1st September 2014

THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE

FM Approvals Ltd, 1 Windsor Drive, Windsor, Berkshire, UK, SL4 1RS
T: +44 (0) 1753 750 001 F: +44 (0) 1753 668 700 Web: www.fmapprovals.com

F ATEX 220 (May12)

Page 1 of 3

Figure 1 – Counterfeit ATEX Certificate. Please note, the clarity of the image is as it was received by FM Approvals.