



VARIATION

EC TYPE EXAMINATION CERTIFICATE N^R ISSeP08ATEX027X/1

- (14) Equipment or protective system:
 Flow Switches type M...
- (15) Object of the variation:
 - To permit the updating to the last version of the Standards
 - EN 60079-0 : 2012 (IEC 60079-0 : 2011)
 - EN 60079-11 : 2012 (IEC 60079-11 : 2011)
 - EN 60079-26 : 2007 (IEC 60079-18 : 2006)
 - The codes become :
 - Ex ia IIC T6...T5 Ga
 - Ex ia IIIC T95°C Da

Electrical parameters: Unchanged

Eventual prescriptions: Unchanged

- (16) Report n^r : 13032 of 30.04.2013
 Composed in total of 22 pages, completed with the following documents:
 - "Fixed Flow Switch M-50X" (7 pages)
 - "Fixed Flow Switch M-60X" (7 pages)
 - "Adjustable Point Flow Switch M-100X" (8 pages)
 - "Adjustable Point Flow Switch M-200X" (7 pages)

The drawings

Number	Rev.	Date	Description
LABEL-ATEX-A-006	001	22.04.2013	M-50X/60X Label
LABEL-ATEX-A-004	001	22.04.2013	M-100X Label
LABEL-ATEX-A-005	001	22.04.2013	M-200X Label

- (17) Special conditions for safe use: Unchanged
- (18) Essential Health and Safety Requirements: Covered by the Standards listed in (9)

Colfontaine, 02 MAI 2013

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