



MALEMA ENGINEERING CORP.

Malema Flow Sensors • 1060 South Rogers Circle • Boca Raton, Florida 33487 • 1-800-637-6418

Declaration of Conformity

Equipment's of Protective Systems Intended for use in Potential Explosive Atmosphere Directive-ATEX
Annex III of the directive 94/9/EC

M-50X, M-55X, M-60X, M-100X, M-200X

All sizes and configurations of the above listed flow switches intended to be used in Explosive atmosphere are certified to the 94/9/EC directive for Equipment intended for use in Potential Explosive Atmosphere. Malema has its manufacturing certified to the QA (Annexes IV, V, VI or VII of the directive 94/9/EC) for the manufacturing and holds a Product Quality Assurance Notification for the same.

As such, all flow switches will bear the "CE" marking and the number of a notified body.

Flow switch description and Port size:

M-50X, M-55X, M-60X, M-100X, M-200X**

Port size: 1/8" & 1/4"

A handwritten signature in black ink, appearing to read 'Kalash Jhamb', is written over a horizontal line.

Kalash Jhamb
QA, Malema Engineering Corp.
June 3rd, 2015

** For additional details regarding material and variants, refer to Malema Flow switch data sheet