

Smoke and Heat Control Systems “Actulux SVM”

Issued to

Actulux A/S

Porsborgparken 35, DK-9530 Støvring, Denmark

Product name

Actulux SVM 24V-5A, Actulux SVM 24V-8A

Product description

Smoke and heat control systems: Type D, electrical control panel with direct connection for detectors. Can be used for Comfort Ventilation. The panel can be equipped with an m.c.p, or shall be connected to an external m.c.p. Software version 1.036 (SVM).

Certificate

The products described in this certificate have been type-examined by RISE and found to fulfil the requirements set out in standard ISO 21927-9:2012. Basis for this certificate is test report no. P115623.DP01.A01_SVM rev.1, issued by RISE Research Institutes of Sweden AB, Unit: *Electrification and Reliability - Safe Control Systems*.

Specification:

Operational Reliability: Re 1000
Environmental class 1

Marking

Each product that conforms in all respects with the original item type-examined may display the text 'Type examined by RISE'. When this marking is applied the marking shall also contain the information required by the actual standard, the number of this certificate and the serial number or equivalent of the item.

Validity

This certificate is valid until not later than 2028-11-16. The validity of this certificate can be verified by RISE.

Miscellaneous

Other terms and conditions are set out in RISE certification rules for type-examination, SPCR 123.

A blue ink signature of Martin Tillander, written in a cursive style.

Martin Tillander

Certificate C901004 | issue 1 | 2023-11-16

RISE Research Institutes of Sweden AB | Certification

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