



# Natural Smoke and Heat Exhaust Ventilators (SHEVS)

***Certificate number: IFCC1699***

This is a product certificate to certify that

## ***SE Controls***

Lancaster House, Wellington Crescent  
Fradley Park,  
Lichfield, Staffordshire  
WS13 8RZ

Who supply the following products:

### **SECO N 24 40 Actuator + CECA Multipoint Lock Actuator**

have satisfied the requirements of the IFCC scheme SDP 31 in conjunction with the items covered by IFCC Certificate 1699. This includes compliance of the products with BS EN 12101-2, Annex C Reliability Test (RE1000) and Annex G Test Method for Heat Exposure (B300) and the inspection of the SE Controls Factory Production Control and continuing surveillance audits and testing of samples of products taken from production.



First Issued: 31 January 2022

Valid to: 30 January 2027

Issue No: 1

A handwritten signature in black ink, appearing to read 'Ian Woodhouse'.

Ian Woodhouse  
Director of Certification



## **Natural Smoke and Heat Exhaust Ventilator Systems (SHEVS)**

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### Scope of Certification

| <b>Test Report</b> | <b>Product Reference</b>  | <b>Test Referenced</b>                            |
|--------------------|---|---|
| SEC-12101-2-2108   | Annex C test – SECO N 24 40 600mm Stroke Chain Actuator and CECA Multipoint Locking Device.   | EN 12010-2 Annex C Test Method for Reliability.   |
| R21E08-1A          | Test for Heat Exposure in accordance with Annex G of BS EN12101-2003, by RED (Research Engineering Development Façade Consultants Limited). | EN 12101-2 Annex G Test Method for Heat Exposure. |