SECURE3 SYSTEMS
FIRE & SECURITY SPECIALISTS
Unit 8 Baines Way, Bowthorpe Industrial Estate, Norwich, NR5 9JR
Tel: 01603 271377
Email: mail@secure3systems.co.uk Web: www.secure3systems.co.uk

SSAIB CERTIFICATED
UKAS PRODUCT CERTIFICATION 131
Verify at ssaib.org

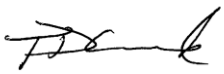
INSPECTION AND SERVICING CERTIFICATE

Certificate of servicing for the fire detection and fire alarm system at: Needham Village Hall

Address: High Road, Needham, Harleston, Norfolk, IP20 9LB

I/we being the competent person(s) responsible (as indicated by my/our signatures below) for the servicing of the fire detection and fire alarm system, particulars of which are set out below, CERTIFY that the said work for which I/we have been responsible complies to the best of my/our knowledge and belief with the recommendations of BS5839-1:2025, Clause 43, inspection and test over a 12-month period, except for the variations if any, stated in this certificate.

Name: Tony Land

Signature:  Date: 24 July 2026

For and on behalf of: Secure3 Systems Ltd
Unit 8 Baines Way
Bowthorpe Industrial Estate
Norwich
NR5 9JR

The extent of liability of the signatory is limited to the system described below.

Extent of system covered by this certificate: All

Variations from the recommendations of BS5839-1:2025, Clause 43 for periodic or annual inspection and test: None

Relevant details of work carried out and faults identified have been entered in the system logbook. (where available)

The following remedial work/action is considered necessary: None

This certificate may be required by an authority responsible for enforcement of fire safety legislation, such as the building control authority or housing authority. The recipient of this certificate might rely on the certificate as evidence of compliance with legislation. Liability could arise on the part of any organization or person that issues a certificate without due care in ensuring its validity.

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Certificate of Inspection

This is to certify that the Fire Equipment listed below, has this month July 2026, at

Needham Village Hall
High Road
Needham, Norfolk

been serviced and found to comply to British Standards of not less than specified in BS5306-3:2017 & BS5306-8:2012

1 X 2KG DRY POWDER FIRE EXTINGUISHER
3 X 6LTR AFFF FOAM FIRE EXTINGUISHER
1 X FIRE BLANKET



PLEASE NOTE: It is imperative that you carry out regular inspection of your extinguishers, check for damage, loss of pressure or broken tamper tags. Any such findings should be reported to ensure that all extinguishers are safe and available for use at all times.

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EMERGENCY LIGHTING INSPECTION AND TEST CERTIFICATE

Occupier/Owner: Needham Village Hall

Address of Premises: High Road, Needham, Harleston, Norfolk, IP20 9LB

WARNING
Full duration tests involve discharging the batteries, so the emergency lighting system will not be fully functional until the batteries have had time to recharge. For this reason, always carry out testing at times of minimal risk or only test alternative luminaires at any one time.

I/We hereby certify that the emergency lighting system at the above premises has been tested and inspected in accordance with the annual test laid down in British Standard 5266 Part 1: 2016 and BS EN 50172/BS 5266-8 and to the best of my knowledge and belief complies at the time with recommendations for that test.

Name: Tony Land Date: 24 July 2026

Signature: For and on behalf of: Secure3 Systems Ltd

System commissioned date: 21 March 2014

Details of system mode of operation: Non-maintained

Duration of system: 3 Hours

Automatic test system fitted: No

Work considered necessary: 2 x failed lights require attention.

Action to be taken on finding a failure
The system supplier or competent person should be contacted to rectify the fault.
A risk assessment of the failure should be conducted; this should evaluate the people who will be at increased risk and the level of that risk. Based on this data and, if necessary, advice from the Fire Authority, the appropriate action should be taken.

Action may be:
To warn occupants to be extra vigilant until the system is rectified
To initiate extra safety patrols
To issue torches as a temporary measure
In a high risk situation, to limit use of all or part of the building

Test programs for identifying early failures can reduce the chances of failure of two adjacent luminaires at the same time.