



# FIRE DETECTION AND ALARM SYSTEM IN DWELLINGS CERTIFICATE

## DETAILS OF THE CLIENT

Client:

Address:

PostCode:

## DETAILS OF INSTALLATION

Address:

PostCode:

The system is:

New:

An addition:

An alteration:

## SYSTEM DETAILS

No. of Smoke Alarms:

System Grade:

System Type:

Extent of the Fire Detection System:

## INSPECTION AND TESTING

(See Note 1)

A tick in the box indicates the inspection or test has been performed and the results are satisfactory. N/A indicates an inspection or test is not appropriate

Test buttons

Aerosol smoke test

Dedicated circuit(s) provided:

Date of Inspection:

All alarm sounders operate:

Soundlevel at bedhead (dBA):

Protective device labelled:

Sound level test instrument used. (See Note 2)

Silencing system checked:

Grade A system checks:

Audible and Visual indication of mains failure:

I / We recommend the installation is inspected & tested after an interval of not more

## USER INSTRUCTIONS

Tick boxes to indicate that the written information has been issued to the user

I / We the undersigned declare that the occupier\* of the dwellings (or owner in the case of a house of multiple occupancy) has been provided with written information about essential aspects of the operation and maintenance of the system as follows:

Operation of the system:

Routine testing of the system:

Checking the system on reoccupation of the dwelling after a vacation etc.

Action to be taken in the event of an alarm signal:

Servicing and maintenance of the system (including intervals at which any batteries should be replaced):

The need to avoid contamination of detectors by paint:

Avoidance of false alarms:

The need to keep clear space around all detectors and manual call points:

Serial number of the associated Electrical Installation Certificate or Minor Electrical Installation Works Certificate:

Action in the event of false alarm:

Special precautions relevant to any lithium batteries used in the system:

\*In the case of a newly-built property and where the occupier is unknown, the user instructions

should be issued to the builder for onward transmission to the purchaser together with the related electrical safety certificate.

## CERTIFICATE OF DESIGN, INSTALLATION, INSPECTION AND TESTING

I / We, being the person(s) responsible (as indicated by my / our signature(s) below), for the of the fire alarm system, particulars of which are set out above, 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 BS 5839: Part 6 for the system described above, except for the variations, if any, stated below:

Variations from the specification and / or Section 4 of BS 5839-1 (see BS 5839-1, Clause 7):

The extent of liability of the signatory / signatories is limited to the work described above as the subject of this certificate.

For the DESIGN, INSTALLATION, INSPECTION AND TESTING of the system:

Name:

CAPITALS

The results of the Inspection and Testing reviewed by the Qualified Supervisor:

Name:

CAPITALS

Qualified Supervisor

Signature:

Date:

Installer

Signature:

Date:

## DETAILS OF CONTRACTOR

Trading Title:

Address:

PostCode:

Enrolment No.:

Branch No.:

Note 1. The electrical safety aspects of the fire detection and alarm system must also be certified in accordance with BS 7671: 'Requirements for Electrical Installations' by issuing an 'Electrical Installation Certificate' or where appropriate, a 'Minor Electrical Installation Works Certificate'

Note 2. An instrument complying with BS EN 60651, type 2, with slow response and A weighting (see clause 9.4.1), is suitable for measuring the sound level