

1 DETAILS OF THE CLIENTClient: **2 DEALS OF THE FIRE DETECTION AND ALARM SYSTEM**Installation Address: This installation is: New An alteration An extension **3 INSPECTION AND TESTING OF WIRING SYSTEM(S)**

Wiring has been tested in accordance with the recommendation of Clause 38 of BS 5839-1:2013.

Insulation resistance tests:

Between conductors

Between conductors and Earth

Between conductors and
screen, if any**Supply circuit(s) tests:**

Earth continuity

Earth fault loop impedance

Test(s) required by manufacturer, if any:

Maximum circuit resistance

Other tests

4 SPECIFICATION

Specification against which system was installed:

5 RELATED REFERENCE DOCUMENTS

Related reference documents and certificate numbers:

6 CERTIFICATE OF INSTALLATION

I/we being the competent person(s) responsible (as indicated by my/our signatures below) for the installation of the fire detection and fire alarm system, particulars of which are set out below, CERTIFY that the said installation for which I/we have been responsible complies to the best of my/our knowledge and belief with the specification described below and with the recommendations of Section 4 BS 5839-1:2013, except for the variations, if any, stated in this certificate.

Variations from the specification and/or Section 4 of BS 5839-1 (see BS 5839-1:2013, Clause 7):

The extent of liability of the signatory/signatories is limited to the work described above.

**For the INSTALLATION of the
system:**Name: Position: Signature: Date: **7 DETAILS OF THE ELECTRICAL CONTRACTOR**Trading Title: Address: Registration Number (if applicable): Postcode: Telephone Number: