

DESIGN, INSTALLATION & COMMISSIONING CERTIFICATE FOR A FIRE DETECTION AND ALARM SYSTEM

of Grade C, D or F Systems, in accordance with BS 5839-6:2019+A1:2020

Certificate number: 000408

DETAILS OF THE CLIENT

Client: Jax Construction Ltd
Address: 37 Wellhouse Lane, Mirfield, WF14 0BE
Phone: **Email:**

DETAILS OF THE INSTALLATION

Occupier name: 21 Charlotte Street
Installation address: 21, Charlotte Street, Rochdale, OL16 4TJ
System is: New **System grade:** C **System category:** LD2

EXTENT OF INSTALLATION COVERED

Extent of system covered by this certificate:

Full property fire installation.

VARIATIONS FROM RECOMMENDATIONS

Variations from recommendations:

N/A

DECLARATION

It is certificated that the fire detection and fire alarm system at the address above complies with the recommendations of BS 5839-6:2019+A1:2020 for design, installation and commissioning of the Category and Grade signified above, other than in the respect of any noted variations.

Trading title: AJS Electrics Ltd **Enrolment number:** 603610
Address: 15 Hales Road, Leeds, LS12 4PL
Website: ajs-electrics.co.uk **Phone:**

Inspected and tested by:

Name: Sam Hood **Position:** Electrician **Signature:**  **Date:** 23 Jan 2026

Certificate authorised for issue by:

Name: Callum Macdonald **Position:** Qualified Supervisor **Signature:**  **Date:**

COMMISSIONING

Commissioning and testing in accordance with the recommendations of BS 5839-6:2019+A1:2020, 23.3n:

Test buttons checked	
Simulated smoke or aerosol test	
Dedicated circuit(s) provided	
All alarm warning devices operate	
Heat test	
Protective device labelled	
Bedroom sound level (Clause 13.2)	
Audible and visual indications of mains failure	
Silencing system checked	

Sound Level Instrument Model:

Sound Level Instrument Serial:

USER INSTRUCTIONS

Instructions in accordance with the recommendations of BS 5839-6:2019+A1:2020, Clause 24 have been provided as detailed:

Operation of the system	
Routine testing of the system	
Checking the system on re-occupation 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 batteries should be replaced)	
The need to avoid contamination of detectors by paint	
Avoidance of false alarms and action in the event of a false alarm	
The need to keep clear spaces around all detectors and manual call points	
As fitted drawings	
Warning that apparent false alarm from carbon monoxide may not be false alarm	
Special precautions relevant to any lithium batteries used in the system	