



Fire Detection & Alarm System Inspection & Testing Report
Hatley Gas & Electrical Services
Abdul Hai (Electrician) Tel: 07960085689
Napit Member Number - 64920
hatleygasandelec247@yahoo.com

FIRE DETECTION AND ALARM SYSTEM INSPECTION/TESTING & SERVICING CERTIFICATE

Original Certificate		Certificate reference		FDIRS F140024	
DETAILS OF CLIENT					
Client/ Address	Orchid Supported Homes, 112 Grange Park Road, Thornton Heath CR7 8QB				
DETAILS OF THE FIRE DETECTION AND ALARM SYSTEM					
Address	29 Dartnell Road, Croydon CR0 6JB			Existing	✓
Extent of system covered by this Certificate	Checking functionality of all the devices			An Addition	
	No Lifting of floor boards or other wall cable routing.			An Alteration	
	No checks on routing of cables in prescribed zones & within mechanical protection.				
SYSTEM EXAMINATIONS AND RECOMMENDATIONS					
✓	All equipment operates correctly		✓	Installation work is, as far as can reasonably be ascertained, of an acceptable standard.	
✓	The system has been inspected and tested in accordance with the recommendations of Clause 39.2c BS 5839-1: 2002		N/A	Documentation described in Clause 40 BS 5839-1: 2002 has been provided to the user.	
✓	I/we have not identified any obvious potential for an unacceptable rate of false alarms Section 3 BS 5839-1: 2002				
The following work should be completed before/after the system becomes operational.		N/A			
The following potential causes of false alarms should be considered at the time of the next service visit.		N/A			
The system performs as required by the specification prepared by:		N/A		A copy of which I/we have been given.	
N/A	Before the system becomes operational, it should be soak tested in accordance with the recommendations Clause 35.2.6 of BS 5839-1: 2002 for a period of		N/A		Not less than 1 week
CERTIFICATION OF INSPECTION & TESTING & SERVICING					
I/We, being the competent person(s) responsible (as indicated by my/our signatures below) for the inspection & testing of the fire alarm system, particulars of which are described above, CERTIFY that the 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 Clause 39 of BS 5839-1:2002, except for the variations, if any, stated in this certificate.					
Variations from the recommendations of Clause 39 of BS 5839-1: 2002 (see BS 5839-1: 2002, Clause 7)					
NONE					
The extent of liability of the signatory/signatories is limited to the work described above.					
Signature		Date	17/06/2022	Name (CAPITALS)	ABDUL HAI
				For inspection & testing of system	
PARTICULARS OF THE ORGANISATION #INSPECTION & TESTING OF THE SYSTEM					
Organisation	Hatley Gas & Electrical Services				
Address:	52 Hatley Avenue Barkingside Essex IG6 1EJ		NAPIT Enrolment No. (Where appropriate)	6 4 9 2 0	
			Branch number (If applicable)		
I/We RECOMMEND that this installation is further inspected and tested after an interval of not more than:				17/06/2023	

RELATED REFERENCE DOCUMENTS

Design Specification reference number	N/A	Date issued	
Design Drawing reference numbers	N/A	Date issued	
As fitted Drawings numbers	N/A	Date issued	
Electrical Installation Certificate numbers	N/A	Date issued	
Fire Alarm Design Certificate numbers	N/A	Date issued	
Fire Alarm Installation Certificate numbers	N/A	Date issued	

SCHEDULE OF EQUIPMENT TESTED

[illegible]

NOTES FOR RECIPIENT

THIS CERTIFICATE IS A VALUABLE DOCUMENT AND SHOULD BE RETAINED FOR FUTURE REFERENCE

This certificate has been issued to confirm that the fire detection and alarm system to which it relates has been commissioned in accordance with the recommendations given in BS 5839-1: 2002 *Fire detection and fire alarm systems for buildings - Part 1: Code of practice for system design, installation, commissioning and maintenance*.

Persons offering to design, install, commission, accept, verify, maintain or inspect and service fire detection and alarm systems have a duty in law to ensure that all their supervisors and operatives given responsibility for such work are competent. This includes having a full understanding of all the technical and operational requirements relating to fire detection and alarm systems.

This certificate is intended to be issued only for the commissioning of a new fire detection and alarm system or for the design of an alteration or extension to an existing system.

This certificate should be read in conjunction with the documentation identified in *Related Reference Documents* on the certificate. It is part of a suite of documentation to be provided to you, the recipient, and it should be passed to the user or purchaser of the system.

You should have received the certificate marked "Original" and the organisation responsible for verifying the fire detection and alarm system should have retained the certificate marked "Duplicate". This certificate is a valuable document and should be retained for future reference as you may, subsequently, rely on this certificate as evidence of compliance with legislation. If you were the person ordering the work but not the user of the system, you should pass this certificate, or a full copy of it including all the related reference documents immediately to the user.

The 'Original' certificate should be retained in a safe place and be shown to persons responsible for servicing, modifying or using the fire detection and alarm system. If you later vacate the property or building this installation certificate will demonstrate to the new responsible person that the installation of the fire detection and alarm system was verified as recommended by BS 5839-1 (except for any variations noted on the certificate) at the time the certificate was issued.

Details of the Client and Details of the Fire Detection and Alarm System

Information presented in the boxes should clearly identify the Client, the location and extent of the fire detection and alarm system and whether the system is new, an alteration or an extension to an existing system.

System Examination and Recommendations

The entire system should have been thoroughly examined and tested to ensure that it operates correctly in accordance both with the recommendations of BS 5839-1: 2002 and with the specification.

All relevant documentation should have been handed over to you, the recipient, and it should be passed over to the user or purchaser of the system.

The commissioning engineer should have established that the system operates correctly in the manner intended by the designer and that the installation workmanship is of an adequate standard.

Certification of Commissioning and Particulars of the Organisation(s) Responsible for the Design

The designer should have signed and dated the certificate, given their details, and recorded any variations from BS5839-1: 2002

Related Reference Documents

The relevant documentation should have been handed over to you the recipient and it should be passed to the user or purchaser of the system.