

Visit Report

System Ref: 2376
Arrival Time: 12-08-2026 11:52:34
Departure Time: 12-08-2026 15:49:00
Call Type: Additions/Alterations



Unit 4 & 5 Enterprise Park
Keighley
West Yorkshire
BD21 4LN
TEL: 01535 661197

Client Name: Viamed Ltd
Client ID: 1819
Visit ID: 62523

Accounting No.: F6179
Work Order ID: 846963

Address: GHYLL HOUSE, 15 STATION ROAD, CROSSHILLS, KEIGHLEY, BD20 7DT
Reason for call: SS Labour:1m1/2day A.M (F11103)
Q54837

Engineer Notes: Please put photos / videos of installation work in the Installation Gallery on teams.
Swap the existing smoke and heat detectors for new (Heads only)
Mick quoted:£375.00+vat INVOICE 250367 -PAID

System Details

System Type	Fire Alarm	Category	L4
System Name	VIAMED LTD GHYLL HOUSE, 15 STATION ROAD	Signal Type	Audible Only Fire Alarm
Build Standard	Fire Detection and Alarm System BS5839 Pt 1		
Installation	25-02-2013		

CHECKLIST

Historical log up to date:	N/A	Verification Acceptable:	.
Number of zones left on test:	0	Addressable Loop Resistance Reading L-L Ω:	.
Causes of false alarms eliminated:	N/A	Addressable Loop Resistance Reading N-N Ω:	.
Reset the system:	✓	Addressable Loop Resistance Readings E-E Ω:	.
System free from false alarms:	✓	Loop/Zone Insulation Resistance L-E (MΩ):	.
System date/time correct:	N/A	Loop/Zone Insulation Resistance L-N (MΩ):	.
Removed all tamper/remote links:	N/A	Loop/Zone Insulation Resistance N-E (MΩ):	.
Power Supplies:	Main CIE	Conventional Circuit/Sounder Loop Resistance L-E (Ω):	.
Location:	entrance	Conventional Circuit/Sounder Loop Resistance N-E (Ω):	.
I1 - Quiescent Current (A):	0	System off test with ARC:	N/A
I2 - Alarm Current (A):	0	Line isolators Tested Open/Close circuit:	N/A
T1 - Required Standby (Hours):	0	Any failures listed below:	.
Battery size fitted (Ah):	0	Sounder Circuits Tested Open/Close Circuit:	✗
Cmin - Minimum Battery Required (Ah):	0.0	Any failures listed below:	.
Battery Charge (V):	.	Metre Used:	.
Battery Fault Tested:	✗	Calibration Date:	.
Mains Fault Tested:	✗	Next Date Calibratin Due:	.

SUMMARY

Further visit required?:	✗	Further action required by customer:	none
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HEALTH

Any Health and Safety issues on site?:	✗	Report issue no. 2:	N/A
Report issue no. 1:	N/A	Report issue no. 3:	N/A

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Build Standard Installation	Fire Detection and Alarm System BS5839 Pt 1 25-02-2013		

Notes & Signatures

Engineer Notes:

The old smoke and heat detectors are swapped for new and tested.

Engineer Signature - Adam Varga:



Client Signature - Derek lamb

Debra

MODIFICATION OR EXTENSION CERTIFICATE



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Installation	25-02-2013		

MODIFICATION OR EXTENSION CERTIFICATE

A subsequent visit is required to complete the works:	✗
Extent of system covered by this certificate: smoke and heat sensors are replaced.	
The extent of liability of the signatory is limited to the system described below: Q54837	
Variations from the recommendations of BS5839-1:2025 Clause 4.5 or 4.6: none	
Following the extensions or modifications, the system has been either recommissioned in accordance with the recommendations of BS5829-1:2025, 4.5.3, or tested in accordance with the recommendations of BS 5839-1:2025, 46.1.5 and 46.1.6:	✓
Following the extensions or modifications, as-fitted drawings and other system records have been updated as appropriate:	✓
Subsequent visit details (if required): none	

Engineer & Client Signatures

I/we being the competent person(s) responsible (as indicated by my/our signatures below) for the extension or modification of the fire detection and fire alarm system, particulars of which are set out below, CERTIFY that the said extension or modification work for which I/we have been responsible has to the best of my/our knowledge and belief been carried out in accordance with the recommendations of BS 5839-1:2025, Clause 45 or Clause 46 respectively, except for the variations, if any, stated in this certificate. Date: 12-08-2026	
Engineer Signature - Adam Varga: 	Client Signature - Derek Lamb: