



# Test & Inspection Certificate

Date Started:	Job Ref:	TFG Ref: BHC
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Customer Name & Address:	Site Address:
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Fire Alarm Service Period:	1st Quarter	10	Amount Tested:	25%
Emergency Lighting Test:	Not Tetsted	Details Of Test Functions:		

Total	Items Tested	Descriptions	Zone	Pass	Fail	Comment
	Control Equipment	Morley				
	Batteries	3.2ah				
	Manual Call Points	Alarmsense				
	Smoke Detectors	Alarmsense				
	Heat Detectors	Alarmsense				
	Sounders	Voice Alarm				
	Other Inputs & Outputs	None				
	Panel Functions	Controls/Fault Warning/Lights				
	Fuse Spur/Fuse	By Panel				
	Zone Chart	By Panel				
	Emergency Lights	8Watt				
Requested not to test: audio/shutdowns:		No	System satisfactory:		Yes	
Logbook available and completed:		Yes	Site alterations noted:			

Fire detection category/grade if known:	L2	Grade:	A
Details of logged false alarms:		No of false alarms per 100 automatic detectors per year:	
Linked fire panel confirmation of link:	N/A	Details:	
Is the system monitored:	No	Name of company:	Signal confirmed:

Notes	Battery Calculations
daona	Quiescent: A Alarm Current: A
	Line Voltage: V On Charge: V
	Standby Period: 24 Hrs Min Batts Req: 0.00 A
	Are current batts in line with the minimum batteries required? Yes

The extent of liability of the signatory is limited to the system described below:	Variations from the recommendations of clause 45 of BS5839-1: 2013 for periodic or annul inspection and test:
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I/We being the competent person(s) responsible for the servicing of the system(s) described above, certify that the work complies with the recommendations of clause 45 of BS5839-1: 2013 except for the variations stated in this certificate

Customer Signature:	Engineer:
Name:	Date Completed:
Position:	Engineer Sign: