

Fire Alarm Certificate of Inspection

Fire Alarm serviced in accordance with BS 5839 PT1

Client and Job Details			
Contract	3007	Job Number	12162
Client	BIRTLEY HOUSE GROUP LTD BIRTLEY HOUSE BRAMLEY GUILDFORD SURREY GU5 0LB TIM WHALLEY	Appointment Date/Time	12/07/18 09:00
Contact	TIM WHALLEY	Contract Type	Standard A
Telephone		Panel Type	
email	gill@birtleyhouse.co.uk	Panel Location	1ST FLOOR
		Category	
		Further visit required+when	<input type="checkbox"/> 12-07-2018
		Quotation to be sent to client	<input type="checkbox"/>
		Percentage of devices tested	50%
Battery Readings		False Alarms	
Batt = [(Iq x ts) + (Ia x 1.25)] Ah		Total No of automatic devices (x)	220
		Total false alarms over last 12 months (from customers log book or ARC)	
Quiescent Current (Iq) (A)		Rate of false alarms per 40 devices	0.00
Alarm Current (Ia) (A)		Requires investigation (if more than 2 per 40 devices 2 or from same device)	NA
Battery Standby Period required (ts) (hrs)		Maintenance Information	
Battery Required (Batt) (Ah)	0.00	Last maintenance undertaken	24/01/2018
Size Fitted (Ah)		Next maintenance due	01/01/2019
Date Fitted	12/07/2016	Existing BAFA CoC on system	
Operational Tests			
Test		Test	
Site requested not to test sounders	True	Site requested not to test outputs	<input checked="" type="checkbox"/>
Confirm signals received to ARC (fire & fault)	<input checked="" type="checkbox"/>	Audible alarm devices checked (mains & battery)	<input checked="" type="checkbox"/>
Open/Short circuit - indicator, buzzer & zone ok	<input checked="" type="checkbox"/>	Visual alarm devices checked (mains & battery)	<input checked="" type="checkbox"/>
Open/Short circuit - all alarm circuits ok	<input checked="" type="checkbox"/>	Consumables checked and found to be sufficient	<input checked="" type="checkbox"/>
Open/Short circuit - all other monitored circuits ok	<input checked="" type="checkbox"/>	Functional test of emergency lighting	<input checked="" type="checkbox"/>
Mains disconnected - indicator & buzzer ok	<input checked="" type="checkbox"/>	Panel function zones tested	<input checked="" type="checkbox"/>
Battery disconnected - indicator & buzzer ok	<input checked="" type="checkbox"/>	All other controls tested e.g. access codes, keyswitch etc.	<input checked="" type="checkbox"/>
Readily available cable & fittings inspected	<input checked="" type="checkbox"/>	Any changes of use of building which may affect fire alarm	<input checked="" type="checkbox"/>
		Any changes of construction of building which may affect fire ala	<input checked="" type="checkbox"/>
Final Checks			
Check with monitoring station that "fire" signals have been received	<input type="checkbox"/>	Set systems for normal operation	<input checked="" type="checkbox"/>
BAFA Certificate of compliance issued?	<input type="checkbox"/>	Record test in log book	<input type="checkbox"/>
BAFA Certificate Number		Graphic zone chart available	<input checked="" type="checkbox"/>
		System satisfactory	<input checked="" type="checkbox"/>
Notes:			
Comments (The extent of liability of the signatory is limited to the system as described in the engineers comments, if any)			
50% fire service all 1st,2nd floors and loft area. unable to sounders or outputs request of customer. no access to achieve room test on next service visit. no access to fire log book or device list , fill out next visit.			
Variations from the recommendations of BS 5839-1 - Clause 45 – for periodic or annual inspection and test:			



Visit our website on www.effire.co.uk

Unit 17 Northbrook Business Park, Worthing, West Sussex, BN14 8PQ


General Enquiries Tel: 08458739973 Accounts Tel: 01903 830664 Fax: 01903 244008

Fire Alarm Certificate of Inspection

Fire Alarm serviced in accordance with BS 5839 PT1

Equipment Inspected Description	Qty Expected	Service Code
HEAT DETECTOR	10	INS
INPUT / OUTPUT MODULE	7	INS
MANUAL CALL POINT	29	INS
OTHER	2	INS
PANEL	1	INS
SMOKE DETECTOR	210	INS
REPEATER PANEL	1	INS
SOUNDER / BELL	50	INS

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 BS 5839-1 except for the variations identified above, if any, stated in this certificate and in accordance with BAFF Scheme SP203-1

Timesheets Date on Site	Arrival	Departure	Customer Name / Signature	Engineers Name / Signature
12/07/2018	09:08:00	11:52:00	tony 	Phil Smith 