



FIRE MAINTENANCE CERTIFICATE

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ENGINEER'S NAME		FIRE > STEPHEN ENGLÉS (M)		DATE OF CALL		10/01/2022	
CUSTOMER NAME		Westwood Church			CONTRACT REF :		4102
ADDRESS :		Belmont Drive, Westwood, G75 8HD					
SYSTEM :		Fire Detection and Alarm System BS5839 Pt 1					
LAST INSPECTION DATE:		28/09/2021		NEXT INSPECTION DATE:		01/01/2023	
CALL REF :		694019					
DEVICE TYPE CHECKED	CALL POINT (CP)	YES	SMOKE DETECTOR (SD)	NA	HEAT DETECTOR (HD)	NA	SOUNDER (SO)
							YES
SYSTEM TYPE		Conventional			SIGNALLING		Audible
FALSE ALARM ANALYSIS	False Alarm Rate OK?	YES	No. of Devices		5	No. of False Alarms	0
DOES THE NUMBER OF FALSE ALARMS EXCEED 1 PER 25 DETECTORS?							NO
DB LEVELS TESTED		YES			RESULTS =		PASS

ZONES / LOOPS TESTED :

Noted Structural Changes : N/A			
BATTERY RESULTS – VOLTS DC			PASS
Battery Test	Quiescent Ma =	0	FIRE PANEL MANUFACTURER
	Alarm mA =	0	DEVICE MANUFACTURER
			C-TEC
			APOLLO



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No	CHECK/TEST	TICK		
1	Has the structure of the building changed?	NO		
2	Has the use of the building or part of the building changed?	NO		
3	Routine Maintenance in accordance with BS5839-1:2017	YES		
4	Examine system logbook and ensure that any recorded faults have received appropriate attention	YES		
5	Check the installation and siting of all equipment against the specification fitted drawings/notes	YES		
6	Check the satisfactory operation of detection and log all devices tested above	YES		
7	Inspect all flexible connections	YES		
8	Check printers for correct operation and legible characters	N/A		
9	Check stand-by power for correct charging rates and battery capacities and test with the mains disconnected.	CHECKED - PASS		
10	Check age and condition of batteries including all external PSU's and replace if required.	ALL IN DATE		
11	Check control panel for correct operation, plus date/.time	N/A		
12	Check remote signalling – where applicable to ARC	N/A		
13	Check audible and visual warning devices	CHECKED		
14	Check alarm system is fully functional and note any areas for future attention	ALL OK		
15	Clean equipment as required – i.e. visual alarm devices	CLEANED		
16	Check that the keyholder information is up to date record any changes on this docket.	N/A		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">COMMENTS</td> <td>Tested all detection, all tested okay and signalled back to panel.</td> </tr> </table>			COMMENTS	Tested all detection, all tested okay and signalled back to panel.
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CUSTOMER'S NAME :		.		
CUSTOMER SIGNATURE :				
ENGINEER'S NAME :		FIRE > STEPHEN ENGLS (M)		
ENGINEER'S SIGNATURE				



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