

Maintenance Certificate

Name	Nutfield Church Primary School	Our Ref:	NUTFIE::
Address	59 Mid Street South Nutfield Surrey	Installation:	A) Intruder Alarm System
		Premises:	C) Public Sector
		Signalling:	EB7) Redcare Advanced
		Order No:	
Postcode	RH1 4JJ	Reason for Visit:	Routine Maintenance Visit
Job Ref:	450459	Call Out Charge	0.00
Engineer	Clive Hearn	Materials	36.00
		Other	0.00
Arrived	30/07/24 10:17	Total Ex VAT:	36.00
Left	30/07/24 11:12		
Parts + Materials Used: 1.00 Yuasa 7Ah Battery			

Findings and Action Taken:

Rm Routine Maintenance: all checks completed all ok. Replaced battery in psu 3.

[There were no disconnections on this visit.](#)

[There were no isolations on this visit.](#)

Checks carried out:

1 Check the installation, location and siting of all equipment against the specification and is fitted to the relevant standards stated on the specification	☒	12 At least one tamper device has been activated and triggered a tamper	☒	25 The equipment has been correctly reinstated after testing	☒
2 Ensure that the installed system meets the as-fitted document	☒	13 Check operation of all audible warning devices for correct operation	☒	26 PSU mA 2 168	☒
3 Check the satisfactory operation of all detection devices	☒	14 Check alarm system is fully operational	☒	27 The system has been put back into service at the monitoring station where applicable	☒
4 Check the satisfactory operation of all deliberately operated devices	N/A	15 Refresher training has been offered to the client	N/A	28 PSU Voltage 3 13.79	☒
5 Check that the battery requirements meet the fitted regulation as stated on the specification	☒	16 Entry and exit procedures have been checked and still correct 13.77	☒	29 PSU mA 3 180	☒
6 Check mains and standby power supplies including correct charging and standby rates	☒	17 Panel Voltage	☒	30 PSU Voltage 4	N/A
7 Check control unit for correct operation	☒	18 Environmental conditions have been checked for adverse effects ie external containment ducting etc 455	☒	31 PSU mA 4	N/A
8 Check remote signalling equipment (intelligibility to be ascertained)	☒	19 Panel mA	☒	32 PSU Voltage 5	N/A
9 Test signalling equipment to central station	☒	20 Operation of self-powered warning devices including removal of hold-off voltage 13.70	☒	33 PSU mA 5	N/A
10 Setting procedure tested where possible along with any part sets	☒	21 PSU Voltage 1	☒	34 PSU Voltage 6	N/A
11 Engineer's copy of specification and or drawings marked up and left in control panel (where appropriate). Copies to be sent to office	☒	22 PSU mA 1 285	☒	35 PSU mA 6	N/A
		23 Visual inspection of electrical connections for potential problems	☒	36 PSU Voltage 7	N/A
		24 PSU Voltage 2 13.93	☒	37 PSU mA 7	N/A
				38 PSU Voltage 8	N/A
				39 PSU mA 8	N/A
				40 PSU Voltage 9	N/A
				41 PSU mA 9	N/A
				42 All paths tested	☒
				43 Signals sent by activating the system. If triggered manually please state why IE unable to fully set system	☒

Clive Hearn

Signed by client:



Carried out by: Clive Hearn

Fred at 30/07/24 11:12

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