Engineering Report

Wakefield Security Systems Limited

Unit 8 Water Lane Storrington West Sussex RH20 3DW 01903 823033

Administration@wakefield-security.uk



Site Name Dove (Littlehampton) Ltd

Address 49 Beach Road

Littlehampton West Sussex

BN17 5JG

Site ID 002107

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BN17 5JG

Contact Mr Mike Clayden Customer Reference

System Type Fire Detection and Alarm System BS5839 Pt 1 (002894)

Call No. 10547 Type Preventative Maintenance Reason Preventative Maintenance

Description Preventative Maintenance : Fire Equipment Interim Visit

Notes: AM visit 19.05.2023 - Mike called to confirm 05.04.2023

Started 19/05/23 @ 10:10:00 **Finished** 19/05/23 @ 11:37:00

Remarks On site for routine fire alarm service, carried out full test of accessible areas including external plant rooms and locked stores. Noted some areas not covered by detection suggest risk assessment carried out by customer if

required.

Noted according to site paper work multiple detectors are out of manufacturers date. site visit needed or office to check records to confirm this is the case or not. customer believes they had been replaced in 2018-2019-Contact to follow

Checklist

Check Item	Checked?	Remarks
Check with users that there have been no other	Yes	
problems since last visit		
Check for changes in the building since the last visit, and the system conforms to the Fire Grading	Yes	
Check the satisfactory operation of all detection	Yes	where accessible
devices including deliberately operated devices		
Inspect all flexible connections	Yes	
Inspect exposed wiring for damage, if applicable	Yes	
Check all batteries with discharge meter (replace if	Yes	3.8ah 13.3v
older than 4 years)		3.9ah 13.4v
Carry out System Performance Checks to record		
battery voltages and charging currents		
Control panel. Check mains and standby power	Yes	27.2v
supply, including correct charging rates.		
Check control unit for correct operation	Yes	
Check the operation of any automatic remote	Yes	

signalling or receiving equipment Test remote signalling equipment through to ARC Yes Check all audible warning and alarm devices for Yes correct operation (Min 65db or 75db at bed heads) Check all egress points including Access Controlled Yes doors "fail unlocked" if specified to do so Check all manual call points for correct operation Yes Record below the detectors checked during this visit Yes all tested apart from occupied rooms (If over manufacturers recommended life they must be replaced). Are there any discrepancies between the Yes all ok

Engineer Signature

Engineer

specification and the installed equipment?

John Bazley

Customer Signature

Name Mike