

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	Site ID	002107
Address	49 Beach Road Littlehampton West Sussex BN17 5JG		Dove(Littlehampton) Ltd 49 Beach Road Littlehampton West Sussex BN17 5JG
Contact	Mr Mike Clayden	Customer Reference	
System Type	Fire Detection and Alarm System BS5839 Pt 1 (002894)		
Call No.	20563	Type	Preventative Maintenance
		Reason	Preventative Maintenance
Description	AM CALL (17/11/25) Confirmed with Mike via email 14/11/25 - no problems to report (WSS Rearranged - Eng Sick, was AM CALL (14/11/25) Confirmed with Mike via telephone 03/10/25 - no problems to report) Preventative Maintenance : Fire Equipment Annual Visit Notes :		
Started	17/11/25 @ 09:02:00	Finished	17/11/25 @ 10:29:00
Remarks	Onsite for routine service of fire alarm system. Full device test carried out. Bells not tested as per customers instructions Link to intruder zone tested. Noted Rm7 meeting room has a heat detector fitted, recommend replace for a smoke detector ., customer aware		

Checklist

<u>Check Item</u>	<u>Checked ?</u>	<u>Remarks</u>
Check with users that there have been no other problems since last visit	Yes	none reported
Check for changes in the building since the last visit, and the system conforms to the Fire Grading	Yes	grading unknown
Check the satisfactory operation of all detection devices including deliberately operated devices	Yes	
Inspect all flexible connections	Yes	
Inspect exposed wiring for damage, if applicable	Yes	
Check all batteries with discharge meter (replace if older than 4 years)	Yes	3.4+3.4 ah upon testing 25.9 bv

Carry out System Performance Checks to record battery voltages and charging currents

Control panel. Check mains and standby power supply, including correct charging rates. Yes

27.5 cv

Check control unit for correct operation Yes

Test remote signalling equipment through to ARC. Yes

Checked to intruder

Where possible the alarm should be tested by activating devices rather than sending signals from the keypad.

Check all audible warning and alarm devices for correct operation (Min 65db or 75db at bed heads) Yes

Bells not tested as per customers instructions

Check all manual call points for correct operation Yes

Record below the detectors checked during this visit (If over manufacturers recommended life they must be replaced). Yes

Full device test carried out

Are there any discrepancies between the specification and the installed equipment? Yes

correct

If there is no specification or list of devices available, the engineer should make one.

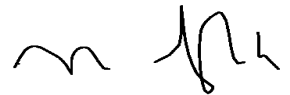
Engineer Signature



Engineer

Alan Sheldon

Customer Signature



Name

Mike Clayden