



SERVICE DETAILS

Client Name:	UBH GROUP		
Address of system:	B1 – B2 Manor Way Business Park Manor Way Swanscombe DA10 0PP		
Service date:	29/01/2025	Service Engineer:	Jack Collins

SYSTEM INFORMATION

Panel Type:	Ctec cfp analogue			Panel Location:	B1 Lobby		
Detector Type:	Apollo Series 65			Monitored Via:	na		
No. Of Zones:	8	No. Of Zones Used:	7	No. of Loops:	na	No. of Loops Used:	na
No. of Sounder Circuits:	4	No. of Sounder Circuits Used:	4				
DDA Compliant:				Log Book Signed:			

Indicators/Buzzers Tests: Zones Mains Disconnect Battery Disconnect

Backup Battery Module Test Results								Mains Voltage & AMPS Reading		
Batt Ref	Batt Volts	Batt AMPS	Install Date	ACT Test Volts	ACT Test AMPS	Pass/Fail		On Charge Voltage		
								Amps In Quiescent	Normal (N)	
								Alarm (A)		
								Mains Supply	L-N	
								L-E		
								N-E		
Battery Calculations										
Minimum battery required (N x 24) + (A x 0.083) = x x x 1.2 = result Mah			Na both 12v 2.8ah batts replaced							

COMMENTS

The system has been serviced in accordance with BS5839-1:2017

100% service on the fire alarm system. Beam in B1 main warehouse above shutter is disconnected. Replaced both back up panel batteries and replaced series 65 smoke in warehouse B1 high level and replaced smoke under mezz floor in B1 and the smoke in B2 2nd floor above the mezz.

Service Engineer:	Jack Collins	Date:	29/1/25	Signature:	
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