

# **Preventative Maintenance Inspection Report**

Site Name:	Accrington Union Street Area Office	Property Ref:	23300002200442000
		Customer:	Lancashire County Property
			Group (L002B)
Site Address	Purchasing Team, 44 Union	Customer	Environment Directorate, Design
	Street,	Address	& Construction, Room B1-B13
	Accrington		County Hall
	BB5 1PL		Preston
			PR1 8RE
Contact:	Gordon McMany	<b>Customer Ref:</b>	INS399745
Call No:	SERVICE/279759		
Started:	08/01/2025	Finished:	08/01/2025
	12:41		15:58
Travel Time:	00:00	System	
		Condition	
		Code:	

## Pt 1 Fire Alarm Systems

Job Specification: Fire Alarm System 6 Monthly 50% Service

We, being currently a BAFE "Certified Firm" in respect of Fire Detection & Fire Alarm Systems of the type(s) we have identified the remarks and checklist items below, certify that the maintenance work identified below complies with the Standard or Code of Practice and the above schedule and with all other requirements as currently laid down within this scheme in respect of such a system.





<u>H&amp;S</u>	<u>Remarks</u>				
Have you signed into the premises, and also checked the asbestos register?	Yes				
Have you read and understood the RAMS for FAS PPM?	Yes				
Have you visually checked your access equipment is safe to use?	Yes				
Fire Alarm System Inspection & Functional Tests					
Category of fire alarm system?	L5				
If this is the first takeover maintenance service visit on the fire alarm system, have all assets been recorded using the correct form?	Existing EFT Maintained Site				
Control indicating equipment make?	Protec S400				
Control indicating equipment model?	Protec S400				
Have all visual inspections and functional checks of the CIE been carried out in accordance with manufacturer's instructions and with clause 45.3 of BS5839-1: 2017	No lifts linked to fire alarm system				
Rate of false alarms during the previous 12 months?	0				
Actions taken in relation to false alarms?	No actions required				
Control Indicating equipment load? (Quiescent Load & Alarm Load) (Amps)	Q=45mA, L=280mA				
Cause and effect program checked?	Yes				
Standby power capacity checked and satisfactory?	Yes				
Battery Voltage? (Volts)	27.62				
Battery age and condition satisfactory?	Yes				
Confirmation of automatic transmission signals sent and restored to the ARC?	Audible alarms only				
Number of smoke detectors on the system?	2				
Number of smoke detectors tested?	2				
Number of heat detectors on the system?	2				
Number of heat detectors tested?	2				











Number of sounders on the system?	5			
Number of sounders tested?	5			
Number of Manual Call Points on System?	5			
Number of Manual Call Points Tested?	5			
Number of Door Detentes on System?	0			
Number of Door Detentes Tested?	0			
Number of Other Devices on the system?	0			
Number of Other Devices Tested?	0			
Have Flats/Bungalows been tested on this visit ?	Νο			
If Yes, Please identify Flats/Bungalows Tested				
Radio fire alarm systems serviced in accordance with manufacturers' recommendations?	N/A			
All external doors on access control system release on fire signal?	No external doors linked to fire alarm system			
All internal doors on access control system release on fire signal?	No internal doors held open linked to fire alarm system			
All internal doors held open, close on fire signal?	No internal doors held open linked to fire alarm system			
AOV's active from local detectors only?	No AOV's linked to fire alarm system			
Gas supply is disconnected on fire signal?	No gas supply linked to fire alarm system			
All lifts return to ground and allow fire gain control on fire signal?	No lifts linked to fire alarm system			
Roller shutters operate on fire signal?	No roller shutters linked to fire alarm system			
Is Sprinkler System interfaced with fire alarm system?	No sprinklers linked to fire alarm system			
Visual Inspection				
Is the logbook present and up to date?	Yes			
Zone plans present, legible and up to date?	Yes			
Have there been any structural changes to the premises, meaning that the coverage of MCP's, AFD's and FAD's does not meet current BS5839-1:2017?	No			
Has there been a change of occupancy which renders the type of fire detection inadequate?	No			

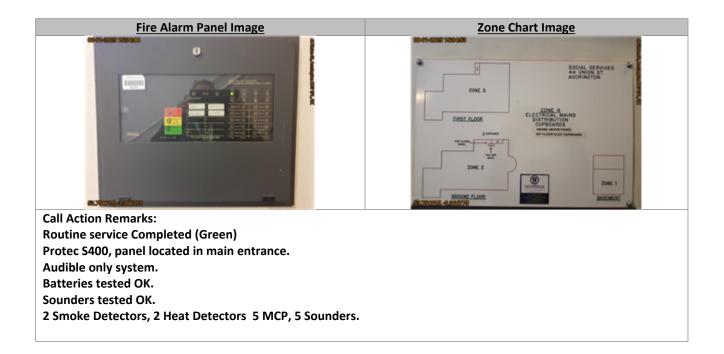




Manual call points are unobstructed and correctly sited?	Yes			
Is there a clear space of 500mm below all automatic fire detection?	Yes			
Please state any variations to the clauses set out in BS5839-1:2017? (if none, state N/A)	N/A			
Has the fire alarm system been fully reinstated after the service visit?	Yes			
Additional Checks Upon Change of Service Organisation (Only completed on initial takeover of a new fire alarm system)				
All Clauses refer to				
Adequate number of call points, Clause 20.2?	Yes			
Adequate provision of fire detection for the category of the fire alarm system?	Yes			
Standby power complies with Clause 25.4?	Yes			
Cabling has fire resistance complying with Clause 26.2?	Yes			
Sound pressure levels comply with Clause 16.2?	Yes			
Circuits monitored in compliance with Clause 12.2?	Yes			
Existing records of installation available from the client? (Drawings, commissioning certification, etc)	No			
Requirements of BS7671 are met in Clause 29?	Yes			
Exposure to false alarm is not excessive?	Yes false alarms exposure is acceptable			







Engineer Signature:		Customer Signature:	Erbel
Engineer:	Aaron Kennedy	Name:	Mrs Waddington











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