

FIRE DETECTION AND ALARM SYSTEM INSPECTION AND SERVICING REPORT



Carried out in accordance with the recommendations of BS 5839

and the latest and th					
A. DETAIL	S OF THE CLIENT				
Name:	CEOM LLP, N8 8SX GROUND FLOOR O	FFICE			
Address:	52 PARK RD, LONDON, , N8 8SX				
EXTENT O	F INSTALLATION AND LIMIT	ATIONS COVERED	BY CERTIFIC	CATE	
Extent of the fire	e detection and alarm system covered by this	s report:	Agreed and ope	erational limitations of the inspection ser	rvicing and with whom agreed
6 MONTHLY T	EST - TESTED SYSTEM - ALL SATISFACTO	DRY			
CTEC ADDRES	SABLE FIRE ALARM				
DETAILS O	F THE FIRE DETECTION AND	ALARM SYSTEM			
Details of s	ystem			Address	
CTEC ADDRES	SSABLE FIRE ALARM - CEOM LLP GROUNI	D FLOOR OFFICE		CEOM LLP GROUND FLOOR OFFICE, 5	2 PARK RD, LONDON, N8 8SX
DETAILS O	F THE ELECTRICAL CONTRAC	CTOR			
Trading Ti	tle		Name	BERNARD BUCH	WEITZ
LON	IDON INTEGRATED SYSTEMS LTI	D	Position	OPERATIONS DIF	RECTOR
78 QUEENS WATFORD	ROAD		Date	22/01/2025	
WD17 2LA			Signature		
CERTIFY that the	competent person(s) responsible (as indicated ne said work for which I/we have been responsi dic inspection and test inspection and test over	ble complies to the best of my/o	our knowledge and k	pelief with the recommendations of BS 5839	quarterly inspection of vented
6 MONTHLY	Y TEST - TESTED SYSTEM - ALL SATISFAC	CTORY			
RELATED	REFERENCE DOCUMENTS				
Report number and/or date of most recent, covering					
the existing fire detection installation - see Note 1					
Other docu	ments (if any) please state				
NEXT INS	PECTION				
Based upon risk assessment, taking into account the type of system and the environment, I/We recommend that this installation is:					
	18 JULY 2025 (Interval in terms of years, months or weeks, as appropriate)				

I/we being the competent person(s) responsible (as indicated by my/our signatures below) for the servicing of the fire detection and fire alarm system, particulars of which are set out below, CERTIFY that the said work for which I/we have been responsible complies to the best of my/our knowledge and belief with the recommendations of BS 5839 quarterly inspection of vented

batteries/periodic inspection and test inspection and test over a 12 month period (delete as applicable), except for the variations, if any, stated in this certificate. Variations from the

recommendations of BS 5839 for periodic or annual inspection and test (as applicable):

DETAILS OF DEVIATIONS FROM THE STANDARDS N/A No remedial action is required The following observations are made **Item Details of deviations/recomendations Classification Code** No. One of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s) responsible for the installation the degree of urgency for remedial action **C1** Requires immediate action to be taken which would be to inform the duty holder or responsible person for the installation immediately, both verbally and in writing, of the risk of injury that exists. If code C1 is used only unsatisfactory can be given as overall result. C2 Potentially dangerous-urgent remedial action required. If code C2 is used only unsatisfactory can be given as overall result. C3 Installation is not necessarily dangerous but it may not comply with the current version of the regulations or for example, may have damaged fittings that do not have exposed live parts. A code C3, in itself, should not warrant an overall unsatisfactory report. Further investigation required

SUMMARY OF THE INSPECTION AND SERVICING				
General condition of the fire detection and alarm installation				
SATISFACTORY CONDITION				
OVERALL ASSESSMENT OF THE INSTALLATION	IN TERMS OF ITS SUITABILITY FOR CONTINUED USE:			
SATIS	FACTORY			
An unsatisfactory assessment indicates that dangerous (code C1)	and/or potentially dangerous (code C2) conditions have been identified			
N/A Outstanding defects reported to responsible person				
N/A Relevant details of the work carried out and faults have been e	entered in the system log book (clause 40.2)			
During the past 12 months: 0.00 false alarms occured				
The number of false alarms equates to: 0.00 false alarms per 100 at	utomatic fire detectors per annum, (Catagory M Systems not applicable)			
QUARTERLY INSPECTION OF VENTED BATTERIES				
✓ Batteries checked ✓ Battery connections checked	N/A Electrolyte levels checked and topped up as necessary			
SCHEDULE OF ITEMS INSPECTED				
Premises				
✓ Manual call points suitably sited	No partitions within 500mm horizontally of any automatic fire detector (Clause 22.3g)			
✓ Manual call points suitably unobstructed	√ No storage within 300mm of ceilings (Clause 22.3i)			
✓ Manual call points conspicuous	Clear space of 500mm exists below each automatic fire detector (Clause 22.3n)			
✓ All exits, including new exits have manual call points	Each automatic fire detectors ability to recive the stimulus it is designed to detect not impeaded by other means			
✓ Automatic fire detectors suitible for building use or occupancy	Building use or occupancy does not make existing types of automatic fire detector unsuitible for detection of fire or prone to unwanted alarms			
✓ Automatic fire detectors suitably sited	Additional fire detection and alarm equipment provided in any extensions or alterations in the building			
✓ Fire alarm devices suitably sited				
Documentation				
✓ System log book examined	N/A Any faults recorded have been attended to			
False Alarms				
Record of false alarms checked in accordance with (Clause 30.2i)	N/A Rate of false alarms during previous 12 months			
*Action taken in respect to false alarms complies with recomendations of (Clause 30.2j)				
*Details of action taken if applicable				
NI/A				
N/A				

SCHEDULE OF ITEMS TESTED Fire alarm functions of CIE checked by operation of at Radio systems serviced in accordance with manufacturers N/A least one detector or manual call point in each circuit and recommendations entry made in log book indicating which initiating devices For other equipment, manufacturer's checks and tests **V** Operation of fire alarm devices performed Controls and visual indicators at CIE checked for N/A Printers checked for correct operation correct operation **Ancillary functions of CIE tested** Printers checked that characters are legible N/A Print consumables available in sufficient quantities to For CIE, manufacturers checks and tests performed N/A ensure operation until next visit Fault indicators and their circuits checked by simulation **V** Standby battery disconnected and full load alarm simulated of fault conditions Automatic transmission of alarm signal to receiving centre Specific gravity of each cell of vented batteries checked N/A N/A Mains disconnected and batteries momentarily load tested Automatic transmission of other signals such as fault (other than those within devices such as manual call points, N/A signals to receiving centre detectors and fire alarm sounder of a radio linked system

ARRA	ARRANGEMENTS IN PLACE FOR REPAIR OF FAULTS OR DAMAGE				
N/A	Emergency call out arrangement in place where maintenance carried out by third party	N/A	User records faults or damage in log book		
N/A	Name and telephone number of any third party responsible for maintenance prominently displayed at main CIE	√	User arranges for repairs to be carried out as soon as possible		
✓	Records and documentation give information on maintenance arrangements. See Clause 40				

✓ Automatic fire detectors unpainted ✓ Lenses of visual fire alarm devices are clean ✓ Automatic fire detectors undamaged ✓ Readily-accessible cable fixings secure ✓ Ancillary functions of CIE tested ✓ Readily-accessible cable fixings undamaged ✓ Visual fire alarm devices not obstructed N/A Cause and effect programme confirmed as being correct	OVER A 12 MONTH PERIOD - SCHEDULE OF ITEMS INSPECTED				
✓ Ancillary functions of CIE tested ✓ Readily-accessible cable fixings undamaged		√	Automatic fire detectors unpainted	√	Lenses of visual fire alarm devices are clean
		√	Automatic fire detectors undamaged	V	Readily-accessible cable fixings secure
√ Visual fire alarm devices not obstructed N/A Cause and effect programme confirmed as being correct Visual fire alarm devices not obstructed N/A Cause and effect programme confirmed as being correct Visual fire alarm devices not obstructed N/A Cause and effect programme confirmed as being correct Visual fire alarm devices not obstructed Visual fire al		√	Ancillary functions of CIE tested	V	Readily-accessible cable fixings undamaged
		√	Visual fire alarm devices not obstructed	N/A	Cause and effect programme confirmed as being correct

OVER A 12 MONTH PERIOD - SCHEDULE OF ITEMS TESTED Switch mechanism of every manual call point CIE manufacturer's annual checks and tests carried out Radio signal strengths checked for adequacy Fire alarm devices checked for correct operation N/A For fire detection systems that enable analogue values to Automatic fire detectors functionally tested, including heat be determined it should be confirmed that each analogue detectors, point smoke detectors, optical beam smoke value is within the range specified by the manufacturer detectors, aspirating fire detection systems, carbon monoxide fire detectors, flame detectors and multi-Standby power supply capacity checked sensor detectors Checks recommended by manufacturers of other All unmonitored, permanently-illuminated filament lamp N/A components of system carried out indicators at CIE replaced

ADDITIONAL CHECKS UPON CHANGE OF SERVICING ORGANISATION				
	√	Adequate number of call points (Clause 20.2)	✓	Standby power supplied provided
	✓	Adequate provision of fire detection for the category of system	✓	Standby power supplies comply with Clause 25.4
	√	Sound pressure levels comply with Clause 16.2	N/A	Exposure to false alarms is not excessive (see Section 3)
	V	Changes in use, layout or construction of the premises have not reduced system effectiveness	√	Existing records checked
	√	Cabling has fire resistance complying with Clause 26.2	√	Log book available. (It not available, a suitable log book should be provided by the servicing organisation). (See Clause 48.2)
	√	Circuits monitored in compliance with Clause 12.2		
	V	Requirements of BS 7671 are met (Clause 29)		