FIRE DETECTION AND ALARM SYSTEM COMMISSIONING CERTIFICATE

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Client: Amaravati Developments Ltd Address: Amaravati Buddhist Monastery, St. Margarets, Hemel Hempstead. HP1 382 DETAILS OF THE FIRE DETECTION AND ALARM SYSTEM Address: Amaravati Buddhist Monastery, St. Margarets, Hemel Hempstead. HP1 382 DETAILS OF THE FIRE DETECTION AND ALARM SYSTEM Amaravati Buddhist Monastery, St. Margarets, Hemel Hempstead. HP1 382 New: An Addition: Extent of the system covered Advanced MXPRO5 addressable 3 loop panel and Apollo ancillaries by the certificate: SYSTEM COMPLIANCE Tick boxes as appropriate L1 12 L2 L3 L5 Other: System Grade: A System Category: LD1 LD2 LD3 PD1 PD2 Other: COMMISSIONING See Note 1 A tick in the box indicates the inspection or test that has been performed and the results are satisfactory. N/A indicates an inspection or test is Not Appropriate. Cross indicates test was not possible. Test Buttons simulated smoke or aerosol test provided was accordance with a service of the checked aerosol test provided was accordance with the state of the state o	Original Certificate:	:	Cert	tificate Refe	rence:	1A	MV091124	
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	TIFICATE OF COMN	MISSIONING						
I/We being the person(s) responsible (as indicated by my/our signature(s) below), for the commissioning of the fire alarm system, particulars of which are set in this document, CERTIFY that the installation for which I/we have commissioned complies to the best of	We being the person(s) r articulars of which are se	responsible (as indicated by my/our at in this document, CERTIFY that the	installation	for which I/we		_		
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Except for the variations, if any, stated below: Grade: A Category: L1 Part: 1 3 Minute investigation audible alarm delay programmed at client request.	·	-	at client reg		.c. A ca		rait.	1
The extent of the liability of the signatory(s), is limited to the work and/or system described above as the subject of this certificate. For	ne extent of the liability o	of the signatory(s), is limited to the v			ed above as th	ne subject of	this certificat	e. For
the COMMISSIONING of the system only. Signature: Wearry Date: 09 11 2024 Name: M. Parry			09 11	. 2024	Name:	M.	Parry	
ARTICULARS OF THE ORGANISATION COMMISSIONING THE SYSTEM	TICULARS OF THE	ORGANISATION COMMISS	SIONING	THE SYSTEA	1			
Organisation: Sabre Fire and Security Ltd, Unit 6 South Mundells, Welwyn Garden City, AL7 1EP								

FIRE DETECTION AND ALARM SYSTEM COMMISSIONING CERTIFICATE

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DETAILS OF INSTALLING CONTRACTOR

Name: TP&N Electrical Contractors Ltd

Address: Darren House, 65 High Street, Uxbridge, Middx, UB8 1JP

RELATED REFERENCE DOCUMENTS

Design specification reference number J6743-MXF-XX-XX-SP-J-30100 Date issued NA

Design drawing reference number J6743-MXF-XX-XX-SP-J-30100 Date issued NA

As fitted Drawing No P1837-TPN-ZZ-ZZ-DR-E-5000 Electrical Installation Certificate No NA

CHEDULE OF SOUND	LEVELS. dB				All figures in d
Area	Ambient	Alarm	Area	Ambient	Alarm
MAIN HALL	65	71	Workshops	66	79
Area A aver	65	76	Storage rooms	59	73
Area B aver	61	77	First floor A aver	58	76
Area C aver .	59	78	Fist Floor B aver	60	72

Any changes to the construction, ceiling and furniture can change the level of sound attenuation. BS5839 recommends minimum of 65 db.

Sleeping area minimum 75 db. at bed head. Schedule of equipment tested has been entered below on this document.

SCHEDULE OF EQUIPMENT TESTED

Reference	Description	Location	Operational	Comments
Advanced MXPRO5	Fire alarm Panel 3 loop	Entrance	Yes	
Batteries	Yuasa 12v 7.0Ah	Inside panel	Yes	
Apollo 55000-600	Smoke detector	As per detailed asset list	Yes	
Apollo SA4700-102	Interface module	As per detailed asset list	Yes	
Apollo 55000-400	Heat detector	As per detailed asset list	Yes	
Apollo SA5900-908 APO	Call point	AS per detailed asset list	Yes	
Apollo 55000-293 APO	Externa sounder/ beacon	AS per detailed asset list	Yes	
Fireray XTRA	Beam detector	Main hall	Yes	
Apollo 45681-330APO	Apollo Sounder /beacon base	As per detailed asset list	Yes	
Apollo 45681-277 APO	Apollo sounder base	As per detailed asset list	Yes	
	-			

FIRE DETECTION AND ALARM SYSTEM COMMISSIONING CERTIFICATE

NOTES FOR THE RECIPIENT Page 3 of 3

THIS CERTIFICATE IS A VALUABLE DOCUMENT AND SHOULD BE RETAINED FOR FUTURE REFERENCE

This certificate has been issued to confirm that the fire detection and alarm system to which it relates has been commissioned in accordance with the recommendation given in BS5839-1:2017 Fire Detection and Fire Alarm Systems for buildings - Part 1 code of practice or system design, installation, commissioning and maintenance. This certificate consists of 3 pages . It should be read in conjunction with other related documents and all should be be passed to the user or purchaser of the system. It does not certify the electrical safety of the system which should be certified on a a separate document (fire detection and alarm installation certificate).

You should have received the certificate marked 'Original' and the organisation responsible for the installation of the fire detection and alarm system should have retained the the certificate marked "Duplicate".

This certificate is a valuable document and should be retained for future reference as you may subsequently rely on this certificate as evidence of compliance with legislation. If you were the person ordering the work but not the user of the system you should pass this certificate or a full copy of it including these notes and all the related reference documents, immediately to the user. The 'Original' certificate should be retained in a safe place and be shown to persons responsible for commissioning, accepting, servicing, modifying or using the fire detection system.

Commissioning

A tick in the box indicates that the inspection or test has been performed and results are satisfactory. Where a particular inspection or test is not appropriate for the particular system installed, N/A should be inserted in the box. The details of the sound level should be given in the relevant section.

Documentation

The installing contractor should have issued you, the recipient, with a copy of the user guide, (normally contained with the fire panel) and an installation certificate. This information would normally contain "what to do in case of an alarm" or "dealing with false alarms" for the user. A logbook in which all events, including fire alarm signals, faults signals, system tests and maintenance that can be recorded, should exist on site. Annex G, BS5839-1:2017

Service and Maintenance

It is essential that the system is subject to periodic inspection and servicing so that faults are identified, preventive measures can be taken to ensure the continued reliability of the system and false alarm problems are identified and suitably addressed. Periodic inspection and servicing needs to be carried out by a competent person with specialist knowledge of fire alarms including knowledge of the causes of false alarms, sufficient information regarding the system and adequate access to spares.

User's responsibilities (premises management)

The user needs to appoint a single, named member of the premises management to supervise all matters pertaining to fire detection and fire the alarm system. The role of this person is to ensure that the system is tested and maintained in accordance with the recommendation of BS5839, that appropriate records are kept and relevant occupants in the protected premises are aware of their role and responsibilities in connection with the fire detection and fire alarm system. This person also needs to ensure that necessary steps are taken to avoid situations that are detrimental to the standard of protection afforded by the system.

This document is fully printed and no alteration by hand is acceptable.



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