Contract Heating

GAS | ELECTRICS | WATER | FIRE



FIRE ALARM CERTIFICATE OF INSPECTION AND SERVICING BS 5839-6

						Property	ID:						96490
Agent/Owner	: Johnston					Occup	ier:						
	6A Hart Street Edinburgh Midlothian EH1 3RN					Site Addr	Site Address: 101 1F2 Sigh Edinburgh Midlothian EH11 4NT			thill Loan			
Doc 13 Certifi	icate ID 202503	14120727104	l-102 Issu	ued 14-M	1ar-25	Issued By Ro	oss S	Sloan	Sign	2.	-27	ÞC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Alarm Manufactu	urer: Aico			if mixe	d brand co	onfirm compati	bility	of interlinked	d alarms	with diffe	rent ma	anufactur	rers.
Installation Certif	ficate: NO	Users In	nstructions:	YES	docume	entation availa	ble a	t the time of ii	nspectior	1.			
For all Grade D sy commissioning, a these recommend Certificate or a M landlord, or fire a suitable for instal by any enforcing	certificate, co dations should linor Electrical Ind rescue serv llation in existil	nfirming cor be issued to Installation ice, certifica ng family dw	nformity of t o the user. Fo Works Certi ation is not r vellings of n	the system or all Gra ficate, as necessary o more th	m to the re de D syste appropric for the pu han two st	ecommendation ems, the certific ate, in accordan urpose of confo	ns of cate s nce w rmity	BS 5839-6 pai should be acco vith BS 7671. I y of BS 5839-6	rt 23.3, o ompaniec f a Grade part 23.	r identifyii I by either e F system 3. Since Gi	ng any r an Eleo n is insto rade F s	variation ctrical Ins alled by tl systems a	s from stallation he user, are only
System Grade:		С	D1	\checkmark	D2		E	:	F1		F	2	
System Category	: LC)1	LD2	\checkmark	LD3		PD1		PD2				
BS 5839-6 recomm precautions are s										ented dwe	ellings.	Where fil	re
Scottish Governm permitted, and ta											th batte	ery backu	ıp) are
In the absence of Where applicable									ly on a vi	sual inspe	ction oj	f the syst	em.
General commen	its:												
Extent of system	covered by th	is certificate	e:										
Detectors as liste	d in the Fire Al	arm Invento	ory List										
Variations from t	he recommen	dations of E	3S 5839-6, C	lause 26	for period	lic annual inspe	ectio	n and test (as	applicab	le):			
Functional testing	g by means of I	oress to test	t button.										
The following w	ork/action is	considered	d necessary	<i>.</i>									
Reference	Details												
BS 5839-6: 11.2 i	Locate al	arms at leas	st 300mm h	orizontal	ly from any	y wall or light f	itting	<i>Ţ</i> .					

Fire Alarm Inventory List									
Туре	Location	Replace By	Mounting	Power	Interlinked				
Heat	Kitchen	30/09/31	Ceiling	Mains	\checkmark				
Smoke	Hall (Floor 1)	31/10/31	Ceiling	Mains	\checkmark				
Smoke	Hall (Floor 1)	31/10/31	Ceiling	Mains	\checkmark				
Smoke	Lounge	31/10/31	Ceiling	Mains	\checkmark				
Smoke	Bed 1	31/10/31	Ceiling	Mains	\checkmark				
Smoke	Bed 3	31/10/31	Ceiling	Mains	\checkmark				
Smoke	Bed 2	31/10/31	Ceiling	Mains	\checkmark				

REPLACE BY: The supplier of the fire detection and fire alarm system should provide the occupier of the premises with written information on the typical lifetime of components that are likely to require replacement during the life of the system (e.g. smoke alarms or batteries). In the absence of an installation certificate, the replace by date identified on this certificate is based only on a visual inspection of the equipment, refer to the installation certificate for confirmation of any replace by dates recorded. If your alarm has reached or is coming up to the replace by date, it should be replaced.

MOUNTING: Detectors should where practicable be mounted on ceilings. Where detectors are wall mounted confirm that the manufacturer's instructions state that the detector is suitable for wall mounting.

INTERLINKED: In all premises, all smoke alarms and heat alarms (if provided) in Grade D and Grade F systems should be interlinked.

IMAGES







Isolator



Smoke - Hall (Floor 1)

