





FIRE SAFETY REGISTER Test Certificate No: 26838

		safe.effi	cient.r	eliable	V	4	ID: 30	01716	5					7-		
Customer Name: GO	ING	CHUNCI	1				Т	ype of	Work	-	Planned I	/laintenar	nce -	Takeover	r Service	
Q 10	III COLO	1 AUAD		COMIL)(Call out	t			Modificati	on	T A	Repair		
		WEST		SSEX			Quoted				Installatio	n		False Ala	arm	
Postcode:								Daywork Commission: Other								
Site Reference Number M 4793								Date of Last Service Visit: 001 73 Next Service Visit Due:								
Customer Order Number STA								Is this the last Routine Inspection within a 12 Month Contract Period? Yes No.								
Equipment Fire Alarm	ire Alarm Disabled Refuge			Other	Other:			System Category BAFE Certificate of Compliance No. N/A								
Applicable to BAFE SP203-1 Maintenance Certification: BAFE Re						101799	Type of	System	& Stan	dards /	rds / Code of Practices / Type of Signalling:					
False Alarm Details:	Tests/checks and inspections carried out in accordance with BS 5839-1															
	Sub clause 45.3 – Periodic Inspection and Test (*)															
Equipment fault				Transmis	ransmission Fault			Log book checked & updated * O&M docs. Certs. & drawings seen *								
Malicious	Good I				Cause not Known			Survey for change of layout/use * Control & Indicating Equip checked *								
Did Brigade Attend:					No	0	Link to ARC/Brigade checked * N A Detection is free from obstructions * Sub clause 45.5 – Inspection and Test over a 12 Month period (#)									
No. of false alarms since	last Servi	ce visit *				U	Sub cla	ause 45	.5 – In	specti	on and T	A				
No. of false alarms over I	Cause & Effects Tested # Alarm / warning devices tested * #															
No. of false alarms per 100 automatic fire detectors per annum								Cables & Fixings inspected # Analogue levels checked #								
Is further action required	?		Y	es	No	1	Detecto	ors & Ca	all Poin	its Test	ed # 2	5%	50%	75%		
Power Supplies Checked	V	Charge vo	lts:	13	3 - 1	Volts	Battery v	olts:	13	34 N	Volt	Battery	/ size fitte	ed: 1 ×	17034	
Standby battery load test	ed#	Standby F	eriod:			Hrs	Quiesce	nt load:			Amp	Alarm	load:		4	
SCUED VIES TO	nKiw(017	(0 N		Turs ic or annu		SM.			Alarm Ma		e visits or		STEM	
Materials Used: QTY Make	Model	lodel Description				QTY Make			M	Model Description						
Manu	a Hardely Are															
													- 1			
Labour:																
Engineer's Name					Arr	rive		Depart		Travel Time				To	tal Hours	
										+						
											-					
We, being currently a BSI C maintenance work detailed a system. Where applicable to the work the best of my/our knowled the variations if any stated it	above comp k carried o	plies with the out above, I/We of with the rec	Standa being	the comp	r Code of F betent person of clause 45	Practice id	entified and onsible for	d with all	other r	requirer YES f the sy	nents of the stem(s) de	NO NO scribed at	oove certif	cheme in re N/A fy that the v	work complie	
Engineer's Sig:		11,		11 1	Print:	DA	MIN	M	NS	UE	NOC	Da	ite:	3-04	202	
I have denied permission fo										YES [efects that	NO-	n brought	N/ to my atten		

E SWIERK.

behalf of the nominated Responsible Person:

Print: