

Fire Extinguisher

Certificate of Inspection

Contract	0809		Job Number	12343	
Client	BIRTLEY HOUSE GROUP LTD		Call Type	Routine Maintenance	
	BIRTLEY HOUSE		Appointment Date/Time	13/07/18 09:5	50
	BRAMLEY	34	Reported Reason For Call		
	GUILDFORD	1.	(ONCALLPDA)TO BOOK EMA	All helpdesk@hunterfm.co.	uk E∆O
	SURREY		SHANNON	TE Holpason e Hamonini.co.	uk i 710
	GU5 0LB	10.1	CSD = 30		
Contact	TIM WHALLEY	2	NEED TO SERVICE 2 X W13.	/ 2 X C2G IN GREAT BARN	OFFICES
Telephone	11101 001 1/1.	81	BIRTHLEY COURTYARD		
email	tim@birtleyhouse.co.uk	91	-		
System Detail			建筑线带用作物层层		
System Type	Fire Extinguisher	1			
Service Check	S ☑ True/Yes ☒ False/No	□ N/A			
Check/weigh extinguisher against weight record ☑		Perform a discharge test		☑	
Examine body and top cap for corrosion or damage					
Examine body a	nd top cap for corrosion or damage		Examine body internally esp	ecially welds	◩
•	and top cap for corrosion or damage gauge for correct operating pressure			non-constitute productive constitute	\square
Check pressure		☑	Examine body internally esp	is in date	<u> </u>
Check pressure Check operating	gauge for correct operating pressure	<u> </u>	Examine body internally esp Check the extinguisher body Remove cartridge and check	/ is in date c if in date/condition	☐ ☐
Check pressure Check operating	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top	/ is in date c if in date/condition up if necessary	\texts
Check pressure Check operating Remove safety Replace washer	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Examine body internally esp Check the extinguisher body Remove cartridge and check	y is in date of in date/condition up if necessary oparatus for damage	
Check pressure Check operating Remove safety Replace washer Grease and make	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap	y is in date (if in date/condition up if necessary uparatus for damage ckets	\texts
Check pressure Check operating Remove safety Replace washer Grease and mak Check swivel ar	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings se free all working parts		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap Check reel i.e. mounting bra Check nozzle for correct ope	y is in date (if in date/condition up if necessary uparatus for damage ckets eration	
Check pressure Check operating Remove safety Replace washer Grease and make Check swivel ar Check any vent	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings see free all working parts ms have sufficient friction		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap Check reel i.e. mounting bra Check nozzle for correct ope Remove blanket from holder	y is in date (if in date/condition up if necessary paratus for damage ckets eration and visually inspect	
Check pressure Check operating Remove safety Replace washer Grease and make Check swivel ar Check any vent Check correct e	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings se free all working parts ms have sufficient friction holes are clear from obstruction		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap Check reel i.e. mounting bra Check nozzle for correct ope	y is in date (if in date/condition up if necessary paratus for damage ckets eration and visually inspect	
Check pressure Check operating Remove safety Replace washer Grease and mal Check swivel ar Check any vent Check correct e Wipe extinguish	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings see free all working parts ms have sufficient friction holes are clear from obstruction xtinguisher according to risk		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap Check reel i.e. mounting bra Check nozzle for correct ope Remove blanket from holder Changed Safety Pin and OK	y is in date (if in date/condition up if necessary paratus for damage ckets eration and visually inspect	
Check pressure Check operating Remove safety Replace washer Grease and mak Check swivel ar Check any vent Check correct e Wipe extinguish Record type of s	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings te free all working parts ms have sufficient friction holes are clear from obstruction xtinguisher according to risk ner down with clean cloth		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap Check reel i.e. mounting bra Check nozzle for correct ope Remove blanket from holder Changed Safety Pin and OK	y is in date (if in date/condition up if necessary paratus for damage ckets eration and visually inspect	
Check pressure Check operating Remove safety Replace washer Grease and mal Check swivel ar Check any vent Check correct e Wipe extinguish Record type of s	gauge for correct operating pressure g mechanism and squeeze grip handle pin and fit new seal s and o'rings see free all working parts ms have sufficient friction holes are clear from obstruction xtinguisher according to risk her down with clean cloth service, weight, date and initials on label		Examine body internally esp Check the extinguisher body Remove cartridge and check Check liquid levels and top Unwind and inspect hose ap Check reel i.e. mounting bra Check nozzle for correct ope Remove blanket from holder Changed Safety Pin and OK	y is in date (if in date/condition up if necessary paratus for damage ckets eration and visually inspect	

serviced in accordance with BS EN 5306:3

Equipment Inspected Description	Qty Expected	Qty Found	Svs Action1		Svs Action3	Svs Action4	Svs Action5	Comments
DRY POWDER EXTINGUISHERS	5	5	SVS	CON				
AFFF FOAM EXTINGUISHERS	4	4	SVS					
CO2 EXTINGUISHERS	19	21	SVS	CON				
FIRE BLANKETS	1	1	CON					
WATER / SPRAY EXTINGUISHERS	19	18	DTR	SVS	CON			

Key Codes For Svs Actions - SVS - Basic Service, FBS - Fire Blanket Service, DTR - Extended Service, O - Overhauled, RC - Recharged, C - Corrective Action Required, CON - Condemned, COM - Commissioning Service, MI - Missing, EXC - Exchanged (like for like), REP - Replaced (Alternative Item), NE - New.

Customer Report		
Engineers findings & actions	Was a fire risk assessment report available to engineer at the	
13/07/2018 09:00:00 John Davies	time of maintenance	
Job For Client BIRTLEY HOUSE GROUP LTD	Are additional Class A (water based) extinguishers required	
	to conform with current British Standard BS5306-8 8.2.1	
rest x out of date fireblanket replaced. 4 x missing id signs fitted.		



Visit our website on www.eflfire.co.uk

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General Enquiries Tel: 08458739973 Accounts Tel: 01903 830664 Fax: 01903 244008 Job Number 12343

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Fire Extinguisher **Certificate of Inspection**

Parts Used					
Description				Item Code	Qty
Sealing Ties				SR-1044	38
Horn Washer 2-5Kg Co2				SR-1035	14
Gauge Test				SR-1038	24
Hose O Ring				SR-1034	24
Sealing O Ring				SR-1033	1
Water with additive kit 3-6L				SR-1014	1
Powder ID				SI-1017P	1
CO2 ID				SI-1017C	1
Fire Blanket ID				SI-1017FB	1
Foam ID				SI-1017F	1
1m x 1m blanket (202600)				ANC-1000	1
2Kg Co2 (100400)				EX-1011	7
3L Water spray (100825)				EX-1001	1
6Kg Powder (101600)				EX-1009	1
Timesheets					(A) 100 (A) 1
Date on Site	Arrival	Departure	Customer Name / Signature		Engineers Name / Signature
13/07/2018	09:00:00	14:55:00	Tim Whalley		John Davies
			20		The second second

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