Gas Servicing Record



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Certificate Number	Job Ref	i	15340		Address Unit 1-2,		id Lane						COMMER	RCIAL INDUSTRIAL	DOMESTIC	
1055	Eng. Na	me	Sean Mole	oney	Unit 1-2, 403 Broad Lane											
	Gas Safe ID No 5395175				Coventry CV5 7AX											
	Work Carried 25/09/23				-CV5 7AX +44 02477170800											
Gas safe No : 30909	Vo : out Date Next Service 25/09/24 due Date															
30909																
Site Address		5														
				ŀ	Is the Jo	b Comp	lete			Ye	s					
. Occupier								l (classifi	cation)	No						
	ronbank Apartments aff Flat No 102 '4 7Al				Unsafe situation identified (classification) No											
CV4 7Al																
		•														
01(en issued								
Sheet	1 of 3				Warning notice number											
Have you co	moleted a	all risk a	ssassmar	Has the appliance been labelled essments : Has the responsible person been info			nformed									
Yes	inpleted a		336331161			responsi			nonneu							
How many a	ppliances	have b	een testeo	ł							One					
Applia	ance No.		No 1			No 2		<u> </u>	No 3	3			No 4			
N	lake		Wor	cester 2000												
	odel			c2000iw nsing Boilers												
	nce Type ef No			00038623	~				+							
Loc	cation			Kitchen												
	ndition ance No.		No 5	Good		No 6			No 7	,			No 8			
	lake															
	odel															
	nce Type ef No								-							
	ation															
Con	dition															
				-2		1-2		104	N	o.F.	N	106		67	N	
Appliance No Flue	D N	lo1	N	02	Ν	lo3	N	lo4	N	05	N	106	N	lo7	No	58
Appliance No Flue Type	Room sea	aled type C	N	02	N	103	N	104	N	05	N	106	N	lo7	No	58
Appliance No Flue Type Flue flow satisfactor Spillage test	N Room sea		N	02	N	lo3	N	104	N	05	N	106	N	107	No	8
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination	N Room sea	aled type C J/a	N	02		lo3		lo4		05	N	106	N	lo7	No	58
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl	N Room see ry N N Y	aled type C J/a J/a	N	02		lo3		104	N	05	N	lo6	N	107	No	8
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Flame proving	ry N N N N Y N Y N Y	aled type C J/a J/a	N	02		103		104	N	05	N	106	N	107	No	8
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Flame proving satisfactory Burner lock out tim	N Room see ry N Y Uue Y N	aled type C J/a J/a Ves Ves	N	02		103	N	104		05	N	106	N	107	No	8
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination Termination of fl satisfactory Visual condition of fl satisfactory Flame proving satisfactory Burner lock out tim (seconds) Temp t/stat operatic	N Room sea ry N N Y UUE Y N N ee N	aled type C N/a N/a Yes Yes N/a	N	02		103		104		05		106		107		28
Appliance No Flue Type Flue flow satisfacton Spillage test satisfactory Visual condition of fl satisfactory Visual condition of fl satisfactory Flame proving satisfactory Burner lock out totti (seconds)	N Room sea ry N N N U Y U Y N N U Y N N N Y	aled type C \$/a \$/a ('es \$/es \$/a 1		02		103		104		05	N	106	N	lo7		800
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Flame proving satisfactory Burner lock out tim (seconds) Temp V/stat operatii satisfactory	N Room sea ry N Y N Y N Y N Y N P N N N P N N N N N N N N N N N N N N N N N N N N N N N N N	aled type C J/a J/a Ves J/a 1 Ves Ves		102		103		104		05		106	N	107		800
Appliance No Flue Type Flue flow satisfacton Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Visual condition of fl satisfactory Flame proving Satisfactory Burner lock outing Satisfactory Temp V/stat operation satisfactory Ventilation Type Mechanical vent / fl	N Room sea ry N N Y N Y N Y N Y N Y N N N N N N N N N N N N N N N N N N	aled type C V/a V/a Ves Ves V/a 1 1 1 Ves V/a V/a V/a V/a V/a V/a V/a V/a		102		103		104		05		106		lo7		8
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Burner lock out tim (seconds) Temp V/stat operatiin satisfactory Ventilation Type Mechanical vent / fli interlock satisfactor Reqd Ventilation Hig level (cm ²)	N Room sea ry N N V V V V V V V V V N V V N V N V N	aled type C 1/a 1/a 1/a 1 1 1/ces 1/ces 1/a 1/a 1/a 1/a 1/a 1/a 1/a 1/a		102		103		104		05		106		lo7		8<
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Blume rock out tim (seconds) Temp t/stat operatic satisfactory Ventilation Type Mechanical ven/ / fl interlock satisfactor Reqd Ventilation lo level (cm ²) Badged Rating (kV Nett)	N Room sea ry N N N Uue Y V N	aled type C \$\bar{\alpha} \$\a		102		103		104		05		106		lo7		80
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Flame proving satisfactory Burner lock out tim (seconds) Temp V/stat operation satisfactory Ventilation Type Mechanical vent / fl interlock satisfactor Reqd Ventilation Io level (cm ²) Redd Ventilation Io level (cm ²) Actual Ventilation Ic level (cm ²)	N Room sea ry N Image: Non-sea Image: Non-sea	aled type C \$\stacksymbol{s}\stacks		102		103		104		05		106		lo7		8
Appliance No Flue Type Flue flow satisfactor Spillage test satisfactory Termination satisfactory Visual condition of fl satisfactory Visual condition of fl satisfactory Visual condition of fl satisfactory Burner lock out tim (seconds) Temp V/stat operatic satisfactory Wentilation Type Mechanical vent / fl interlock satisfactory Reqd Ventilation It level (cm ²) Badged Rating (kV Nett) Actual Ventilation High level (cm ²)	N Room sea ry N ue Y ue Y on Y ue N y N ue N y N on Y y N y N y N y N y N y N y N y N	aled type C \$\stacksymbol{s}\stacksymbol{a} \$\stacksymbol{s}\stacksymbol{a} \$\stacksymbol{s}\stacksymbol{a} \$\stacksymbol{s}\stacksymbol{a} \$\stacksymbol{s}\stacksymbol{a} \$\stacksymbol{s}\stacks		102				lo4		05						8
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						Gas I	ightness Te						
Gas tightness test carried out (Yes / No)	ried out (Yes / volume (m ³)		0.001408		Max allowable pressure drop (mbar)		4		Type of gauge used (water / electronic)		Electric	Tightness test result (Pass / Fail)	
Where was the Tes carried out from?	st ECV	Let by test duration (mins)		1		Volume smallest occupied space (m ³)		19.2		Smell of gas		N/A	Pass
Scope of work (e.g IGE/UP/1 or 1A or			1			ess test re (TTP)	20		CO Alarm				
1B)		(mins)				pressure (TTP) (mbar)			CO Alarm Insta	alled	Date Of Expiry	CO Pass/Fail	
Installation (New / Existing / Extension)	kisting / duration (mins)		2		Actual pressure drop (mbar)		0		Yes		11/2033	Pass	
						Mete	r Informatio	n					
Meter Location	eter Location Externally front of Meter room sec property		om secure	Meter box		Meter room key labelled		Meter box key		Standing pressure at meter (mbar)		23.20	Working pressure at Appliances (mbar)
Meter size	U6	Meter accessible		Yes		Meter room ventilated		N/a		Working pressure at meter		20.77	20.21
ECV labelled	Yes	Does EC easily	V operate	Yes		Adequate gas isolation		Yes		Suitably sleeved Area Adjacent Meter		Yes	Meter Labelling Correct
Pipework colour coded /identified from point of Test	Yes	Line diag meter (c		N/a		Clear of combustibles		Yes		Installation cross bonded		Yes internally	Yes
Gas pipe supported (Where Visible) from point of Test	d Yes							Flue Dilution	ı (CO₂) %	N/a		Air Sample (CO ₂) %	N/a
Manometer Make	Testo	<u> </u>	Serial N	lo	N/a		Analys	er Make	Testo		5	Serial No 618	57248
No 1 No 2 No 3 No 4 No 5 No 6		Defe	cts							Remedial wo	ork re	quired	
No 7													
No 8 Parts used						Part Nu	mber	Qty			th fo in Sa	eclaration of Gas sa at all of the work de rm has been satisfa accordance with the afety (Installation & d dustry standards a	scribed on this ctorily completed current Gas Jse) regulations,
Name The work has bee No p	Moloney n carried out to my person present	y satisfacti			r all charge			and the cost	of any pa	irts ordered and	l/or su	pplied.	
Print Name				Custor	ner Signat	ure							

	Tightness Test Carried out from this Valve 'Label'	
Entrance of the second se		
	Appliance Flue Termination	
Warning Label 'if Applicable'	CO Expiry Date	Location of CO Alarm
	Reviewe by Contractional Addition	

Photo of Unsafe Situation	Defect 1	Defect 2
Defect 3	Defect 4	Defect 5
Defect 6	Defect 7	Defect 8