Gas Servicing Record



Sâ 3090				G	as	Serv	VICI	ngı	Rec	orc	1		COMME		DOMESTIC	
Certificate	Job Ref		16308		Address	:								terra l'anno estana l		
Number 1202	Eng. Name Jack Williams				Unit 1-2,	403 Broa	ad Lane									
1202	Gas Safe ID No 5554876				Coventry											
Company	Work Carrie		19/12/23		CV5 7AX +44 02477170800											
Gas safe No : 30909	out Date															
	Next Service 19/12/24 due Date															
Site Address : . Occupier Heronbank Apartments Staff Flat No 58 CV4 7Al				Is the Job Complete Yes Unsafe situation identified (classification) No												
								en issued								
Sheet	Sheet 1 of 3				Warning notice number											
Have vou co	Have you completed all risk assessments :				Has the appliance been labelled Has the responsible person been informed											
Yes	•						2.0 p 0.0	1								
How many a		nave be		d							One					
	iance No. Vake		No 1 WO	RCESTER		No 2			No 3	3			No 4			
N	Nodel		30si (compact erp												
	ince Type			nsing Boilers	;											
	ef No cation			00038569 Kitchen					_							
	ndition			Good												
	ance No.		No 5			No 6			No 7	7			No 8			
	/lake lodel								_							
	ince Type															
	ef No															
	cation ndition															
Appliance N		p1	N	lo2	1	lo3	N	l o4	N	o5	N	06	N	lo7	N	08
Flue	Room seale															
Type Flue flow satisfacto	ory N/	a														
Spillage test satisfactory	N/	a														
Termination satisfactory	Ye	s														
Visual condition of	flue Ye	s														
satisfactory Flame proving	N/s	a														
satisfactory Burner lock out tin																
(seconds) Temp t/stat operati																
satisfactory Ventilation Type																
Mechanical vent / f	flue N/															
interlock satisfacto Reqd Ventilation lo	лу		<u> </u>				<u> </u>						<u> </u>			
level (cm ²) Reqd Ventilation H																
level (cm ²) Badged Rating (k			<u> </u>													
Nett) Actual Ventilation I	50															
level (cm ²) Actual Ventilation	n N/															
High level (cm ²) Ventilation	19/5															
Satisfactory	N/:	a		Li.		11:	Lawren	Lister		Liele	Low	Liele		Link	1-011-0	Links
	_	Linder		High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High
Firing Mode Heat input rating	e Low	High	Low									1		1		I
Heat input rating KW	e Low 9 _{N/a}	29.7	Low													
Heat input rating KW Gas Burner Pressu Gas Flow Rate	e Low N/a ure N/a		Low													
Heat input rating KW Gas Burner Pressu Gas Flow Rate m³/hr. Ambient (Room)	e Low N/a ure N/a N/a) 21.2	29.7 N/a N/a														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C Flue Gas	Low J N/a ure N/a) 21.2 24.7 24.7	29.7 N/a N/a 23.4														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C	Low J N/a ure N/a) 21.2) 34.7	29.7 N/a N/a 23.4 56.6														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C Flue Gas Temperature (°C CO/CO ² Ratio	Low J N/a ure N/a) 21.2) 34.7) 0.0000	29.7 N/a N/a 23.4 56.6 0.0006														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m³/hr. Ambient (Room) Temperature (°C Flue Gas Temperature (°C CC)/CO ² Ratio Oxygen (O3%	Low J N/a ure N/a) 21.2) 34.7 0.0000 6.3	29.7 N/a N/a 23.4 56.6 0.0006 4.8														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C CO/CO ² Ratio Oxygen (O ²)% Carbon Monoxidd (CO) ppm	Low J N/a ure N/a) 21.2) 34.7 0.0000 6.3 e 3	29.7 N/a N/a 23.4 56.6 0.0006														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C Flue Gas Temperature (°C C/C/Q ² Ratio Oxygen (Q ²)% Carbon Monoxid	Low J N/a ure N/a) 21.2) 34.7 0.0000 6.3 e 3	29.7 N/a N/a 23.4 56.6 0.0006 4.8														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C Flue Gas Temperature (°C CO/CO ² Ratio Oxygen (O ²)% Carbon Monoxid (CO) ppm Carbon Dioxide (CO ²)% Excess	E Low J N/a ure N/a) 21.2) 34.7 0.0000 6.3 e 3	29.7 N/a N/a 23.4 56.6 0.0006 4.8 57														
Heat input rating KW Gas Burner Pressu Gas Flow Rate m ³ /hr. Ambient (Room) Temperature (°C Flue Gas Temperature (°C CO(CO ² Ratio Oxygen (O ²)% Carbon Monoxid (CO) ppm Carbon Dioxide (CO ²)%	E Low J N/a ure N/a N/a J 2 J 2 J 34.7 J 0.0000 6.3 e 3 s.32 S.32	29.7 N/a N/a 23.4 56.6 0.0006 4.8 57 9.17														

						Gas H	ghtness le							
Gas tightness test carried out (Yes / No)	Yes	Total Ins volume (Max allov pressure (mbar)		4		Type of gauge (water / electro	used nic)	Electric	Tightness test result (Pass / Fail)	
Where was the Tes carried out from?	tECV	Let by te (mins)	st duration	1		Volume	smallest d space (m ³)			Smell of gas		No	Pass	
Scope of work (e.g IGE/UP/1 or 1A or				Tightness test pressure (TTP)		20				CO Alarm				
1B)		((mbar)	. (,			CO Alarm Inst	alled	Date Of Expiry	CO Pass/Fail	
Installation (New / Existing / Extension)	Existing	Tightnes duration		2		Actual p drop (mb	oar)	0		Yes		09/2025	Pass	
						Meter								
Meter Location	Outside meter box Meter room secure N/a Meter room key labelled		om key	N/a		Standing pressure at meter (mbar)		23.04	Working pressure at Appliances (mbar)					
Meter size	U6	Meter accessible Yes Meter room N/a ventilated		N/a	Va Working pressure a meter		ure at	20.19	18.58					
ECV labelled	Yea	ea Does ECV operate Yes Adequate gas Yes isolation Yes		Yes		Suitably sleeved Area Adjacent Meter		N/a	Meter Labelling Correct					
Pipework colour coded /identified from point of Test	Yes	Line diag meter (c		N/a		Clear of combust	ibles			Installation cross bonded		Yes	Yes	
Gas pipe supported (Where Visible) from point of Test	Yes							Flue Dilutior	n (CO₂) %	N/a		Air Sample (CO ₂)	% N/a	
Manometer Make	Kane		Serial N	lo	053421095		Analys	er Make	Testo			Serial No	51857248	
No 1 Condense pipe	isn't 32mm in wall	Defe	cts				Move cond	lense to sink nea	ar boiler	Remedial w	ork re	quired		
	runs into down pipe w	hich leads to	lake.					nse into sink ne:						
No 3														
No 4														
No 5							_							
No 6 No 7							_							
No 8														
Parts used						Part Num	ıber	Qty		t		Declaration of Gas safety: I confir that all of the work described on this form has been satisfactorily complete in accordance with the current Gas		
												afety (Installation dustry standards	& Use) regulations, and procedures.	
Print Jack Name	Williams		Engine	er's Sign	ature	_	A	A						
The work has been	n carried out to my	/ satisfacti	on. I agree	to pay fo	or all charge	able work	carried out	and the cost	of any pa	arts ordered and	l/or su	pplied.		
Non	erson present					1								

	Tightness Test Carried out from this Valve 'Label'	
	Appliance Flue Termination	
Warning Label 'if Applicable'	CO Expiry Date	Location of CO Alarm

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