

Gas Servicing Record



													COMME	RCIAL INDUSTRIAL	DOMESTIC	
Certificate Number	Job Re	f	14135		Address Unit 1-2.	: 403 Broa	nd Lane									
318	Eng. Na	ame	SEAN													
Gas Safe ID No 5395175			Coventry CV5 7AX													
Company			2023-02			7170800										
Company Gas safe No : 30909	Da	ie	2023-02	-24												
Site Addres	is:		•													
Occupios					Is the Jo	ob Comp	lete			Ye						
. Occupier Heronbank	Apartments				Unsafe s	situation i	dentified	(classif	ication)	No)					
Staff Flat No	97															
CV4 7AI																
Sheet	1	of		,		arning no										
Have you c	ompleted :	all risk a	ssessme			appliance responsil			nformed							
Yes	ompicted t	all flok a	330331110	J111.3 .	1103 1110	гозропан	oic perse	on been	monned							
How many a	appliances	have be	een teste	ed							One					
laaA	liance No.		No 1			No 2			No	3			No 4			
	Make		W	orcester 2000					10-3							
	Model			Gc2000iw	re											
	ance Type Ref No	+		densing Boiler Ref No: 255					+							
	ocation			Kitchen												
	ondition			Good												
	iance No. Make		No 5			No 6			No	7			No 8			
	Model															
	ance Type															
	Ref No															
	ocation ondition															
Appliance N		No1		No2		No3	N	lo4	N	lo5	N	06	1	No7	No	08
Flue Type	Room se	ealed type C														
Flue flow satisfac	tory	N/a														
Spillage test satisfactory		N/a														
Termination satisfactory		Yes														
Visual condition of satisfactory	f flue	Yes														
Flame proving)	N/a														
satisfactory Burner lock out ti		2														
(seconds) Temp t/stat opera	ation															
satisfactory		Yes N/a														
Ventilation Typ Mechanical vent /	flue	N/a														
interlock satisfact Reqd Ventilation	low										<u> </u>					
level (cm²) Reqd Ventilation I	High	N/a														
level (cm²) Badged Rating (ν\//	N/a													<u> </u>	
Nett) Actual Ventilation		25.5													<u> </u>	
level (cm²)		N/a													<u> </u>	
Actual Ventilation level (cm²)	rign	N/a									<u> </u>				<u> </u>	
Ventilation Satisfactory		N/a														
Firing Mod		High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High
Heat input ratin KW	- IN/a	N/a														
Gas Burner Press at Gas Valve	IV/a	N/a														
Gas Flow Rate m³/hr.	e N/a	N/a													1	
Ambient (Room Temperature (%		18.9														
Flue Gas Tempera		57.2														
CO/CO ² Ratio	0.0000	0.0008														
Oxygen	5.8	3.8	1	1												
(O²)% Carbon Monoxid		74	+	+		1				 	+				\vdash	
(CO) ppm Carbon Dioxide	4	-	+	+	+	1	1			1	1			1	 	
(CO²)% Excess	6.01	9.76	1	1	+	1	1			1	1			1	 	
Air	38.2	21.9	-	4	1	ļ				ļ	ļ				<u> </u>	
Gross Efficiency	88.1	88.2														
Is the appliance safe to use	e :	Safe						_		_				_	1	_
							Gas Tigh	tness Tes	f							

Gas tightness test carried out (Yes / No)	Yes	Total Installation volume (m³)			Max allowable pressure drop (mbar)		0		Type of gauge used (water / electronic)		Electric			
Where was the Test carried out from?	ECV	Let by test duration (mins)		1 1		Volume smallest occupied space (m³)		0		Smell of gas		No		
Scope of work (e.g. IGE/UP/1 or 1A or 1B)	IGE/UP/1B	Stabilisation (mins)	period	1		Tightness pressure (ʾ (mbar)		20		Tightness test i (Pass / Fail)	result	Pass		
Installation (New / Existing		Tightness tes duration (min	st is)	2		Actual pressure drop (mbar)		0						
,						Meter In	formation							
Meter Location Externally Mete		Meter room secure		Meter box		Meter roon labelled	n key	Meter box key		Standing press at meter (mbar)		31.78		
Meter size	U6	Meter accessible		Yes		meter room ventilated		N/a		Working pressure at meter		N/a		
ECV labelled	Yes Does ECV operate easily		erate	Yes		Adequate gas isolation		Yes		Suitably sleeved Area Adjacent Meter		Yes		
Pipework colour coded /identified from point of Test	entified meter (current)			N/a		Clear of combustibles		Yes		Installation cross bonded		Internally where it enters property		
Gas pipe supported (Where Visible) fron point of Test								Flue Dilut	ion (CO₂) %	N/a		Air Sample (CO₂) %	N/a	
Manometer Make	Testo	S	Serial No	0	N/a	•	Analyse	er Make	Testo	-		Serial No 618	57248	
		Defects								Remedial wo	ork re	quired		
No 1 Signs of a leak	on return pipe						Leak looks	eak looks old and been tightened before						
No 2 Flue not sealed	internally						Gap around	Gap around flue needs sealing						
No 3														
No 4 No 5														
No 6														
No 7														
No 8														
Parts used						Part Numb	er	Q	Qty		th	eclaration of Gas safety: I confirm at all of the work described on this rm has been satisfactorily completed		
											in	n accordance with the afety (Installation &	e current Gas	
												industry standards and procedures.		
lan					•									
Print Name SEAN MOLONEY Engineer's Signature						1)							
The work has been carried out to my satisfaction. I agree to pay for all chargeable work carried out and the cost of any parts ordered and/or supplied.										rts ordered and	or su	pplied.		
No person present Print Name Customer Signature														

Tightness Test Carried out from							
	htness Test Carried out from this Valve 'Label'						
A	Appliance Flue Termination						
W	arning Label 'if Applicable'						

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