

## **Gas Servicing Record**



3090	09												COMME	RCIAL   INDUSTRIAL	DOMESTIC	
Certificate	Job Re	f	14786		Address											
Number	Eng. No		Coon Mo	lonovi	Unit 1-2,	403 Broa	ad Lane									
814	Eng. Na		Sean Mo 5395175		Coventry											
Gas Safe ID No 5395175  Company Work Carried 08/06/23			CV5 7AX +44 02477170800													
Gas safe No :			00/00/23		+44 0247	7170000	,									
30909																
Site Addres	s :		-													
. Occupier					Is the Jo	b Comp	lete			Ye	es					
Heronbank A Staff Flat No CV4 7AI	Apartments 56	5			Unsafe s	situation	identified	l (classifi	cation)	No	)					
					Has a Warning notice been issued											
Sheet 1 of 3		3	Warning	notice n	umber											
					Has the											
Have you completed all risk assessments : Yes		ents :	Has the responsible person been informed													
How many a		have be	een teste	ed							One					
	liance No. Make		No 1	ORCESTER		No 2			No 3	3			No 4			
	Model			I COMPACT	Γ											
	ance Type			densing Boile	rs											
	Ref No ocation		Е	Ex00058401 Kitchen												
	ondition			Fair												
	iance No.		No 5			No 6			No 7	7			No 8			
	Make Model															
	ance Type															
	Ref No															
	ocation ondition								-			_				
Appliance N		No1		No2	ı	103	ı	lo4	N	05	N	06	1	lo7	No	08
Flue Type	Room se	aled 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 satisfactory	)	N/a														
Burner lock out ti (seconds)	ime	4														
Temp t/stat opera satisfactory	ition .	Yes														
Ventilation Typ	е	N/a														
Mechanical vent / interlock satisfact		N/a														
Reqd Ventilation level (cm²)	low	N/a														
Reqd Ventilation I level (cm²)	High	N/a														
Badged Rating (I Nett)	kW	25														
Actual Ventilation level (cm²)	low	N/a														
Actual Ventilation High level (cm <sup>2</sup> )		N/a														
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	Unable to Te	st Unable to te	st													
Gas Burner Press Gas Flow Rate		N/a														
m³/hr.	N/a	N/a	1								ļ			ļ	<u> </u>	
Ambient (Room Temperature (%	n) C) 24.6	24.7	1								ļ			ļ	<u> </u>	
Flue Gas Temperature (%	C) 57.7	58.3	1								<u> </u>				<u> </u>	
CO/CO <sup>2</sup> Ratio	0.0000	0.0001									<u> </u>					
Oxygen (O²)%	5.5	5														
Carbon Monoxio (CO) ppm	4	12														
Carbon Dioxide (CO <sup>2</sup> )%	e 8.80	9.07									<u></u>					
Excess Air	35.2	31.2														
Gross Efficiency	88.5	88.4														
LINGETICS		1	+		+		<del>                                     </del>				+					

							Gac T	ightness To	n 6							
							Gasi	ightness Te								
Gas tightness test Yes Total Installation volume (m³)		0.001056		Max allowable pressure drop (mbar)		4		Type of gauge used (water / electronic)	Electric	Tightness test result (Pass / Fail)						
Where was the Test ECV Let by test duration 1 (mins)		1	1 Vol		Volume smallest occupied space (m³)			Smell of gas	N/A	Pass						
Scope of work (e.g. IGE/UP/1B IGE/UP/1 or 1A or 1B)		IGE/UP/1B	Stabilisation period 1 (mins)		1	1		Tightness test pressure (TTP)			CO Alarm					
							,			CO Alarm Installed	Date Of Expiry	CO Pass/Fail				
Installation (New / Existing Existing / Extension)		Tightness test duration (mins)		2		Actual pressure drop (mbar)		0		Yes	08/2025	Pass				
							Mete	r Informatio	1							
Meter Loca		Externally rear of property	Meter roo	m secure	Meter box	•	Meter re	oom key I	Meter box ke	ey	Standing pressure at meter (mbar)	24.38	Working pressure at Appliances (mbar)			
Meter size U6		Meter accessible		Yes			Meter room ventilated			Working pressure at meter	20.78	19.60				
ECV labelled Yes		Does ECV operate easily		Yes			Adequate gas isolation			Suitably sleeved Area Adjacent Meter	Yes	Meter Labelling Correct				
Pipework colour Yes coded /identified from point of Test		Line diagram at N/meter (current)		N/a			Clear of combustibles			Installation cross bonded	Yes internally	Yes				
Gas pipe s (Where Vis from point	upported ible)	Yes							Flue Diluti	on (CO₂) %	N/a	Air Sample (CO <sub>2</sub> ) %	N/a			
Manomete	er Make	Testo		Serial N	lo	N/a		Analyse	er Make	Testo		Serial No 618	357248			
			Defect	ts							Remedial work re	equired				
	lense blocke	ed and backed up into	heat exchange	er					Unblocked pipe work and water in heat exchanger running through condense trap							
		ıns to rain water pipe							Recommend fitting a acid neutraliser or running condense to kitchen sink waste internally							
	ınd r/h hinge	e assembly broken						Replaced l/	Replaced I/h and r/h hinge assembly on service							
No 4																
No 5																
No 6																
No 7 No 8																
	4						Port Nu	mbor	04							
Parts used					Part Number			Qty		t	Declaration of Gas safety: I confirm that all of the work described on this					
				8-718-686-621-0			1			form has been satisfactorily completed in accordance with the current Gas						
R/h hinge assembly				8-718-686-619-0			1	1		Safety (Installation & Use) regulations, industry standards and procedures.						
L/h hinge ass	embly															
Print Sean Moloney Name Engineer's Signa				ture												
1 101110																
The work	has been	carried out to my	satisfactio	n. I agree	to pay for	r all charge	able worl	k carried out	and the co	st of any pa	arts ordered and/or s	upplied.				
		rson present		J	,	3. 3.	Ī		- 70	, , , , ,						
Print Name	t Custo			Custor	mer Signatu	er Signature										

	Tightness Test Carried out from this Valve 'Label'	
	Appliance Flue Termination	
Warning Label 'if Applicable'	CO Expiry Date	Location of CO Alarn
	Replace by August 2025 O' PE Cope of C permanent four C an essent a section of C permanent four C an essent a section of C permanent four C an essent a section of C permanent a section of C permae	

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