

Gas Servicing Record



3090	09												COMME	RCIAL INDUSTRIAL	DOMESTIC	
Certificate	Job Re	ef	14607		Address											
Number 681	Eng. Na	ame	Sean Mol	onev	Unit 1-2,	403 Broa	ad Lane									
001	1	Gas Safe ID No 5395175		Coventry												
Company Work Carried			12/05/23		CV5 7AX +44 02477170800											
Gas safe No : 30909	No: out Date			1777 0277 17 0000												
30909	Next Service 12/05/24 due Date															
Site Addres	•															
Occupier					Is the Jo	b Comp	lete			Ye	es					
Occupier WESTWOO	D EMSCO	TE TUT	ORS		Unsafe situation identified (classification) No											
WU60 WU																
					Has a Warning notice been issued											
Sheet	1	of		3	Warning	notice n	umber									
		<u> </u>			Has the				, ,							
Have you c Yes	ompleted	npleted all risk assessments: Has the		Has the	the responsible person been informed											
How many a	appliances	have be	en teste	d						•	Two					
Appl	liance No.		No 1		No 2 No 3						No 4					
	Make			Electrolux			WORCESTI	ER								
	Model ance Type		Ehg641x BUILT IN HOB			25si Condensing Boilers										
F	Ref No			8273 WUC 2	286		Wu60									
	ocation ondition			Kitchen Fair	Kita Fa											
	iance No.		No 5			No 6			No 7	7			No 8			
	Make Model															
	ance Type															
	Ref No															
	ocation ondition															
Appliance N	No I	No1	ı	No2	N	lo3	l l	lo4	N	o5	N	06	ı	No7	Ne	80
Flue Type	Fl	ueless	Room se	ealed type C												
Flue flow satisfact Spillage test		N/a	1	N/a							1					
satisfactory Termination		N/a	+	N/a												
satisfactory Visual condition of	f fluo	N/a N/a		Yes Yes							1				 	
satisfactory Flame proving	,	Yes	+	N/a							1					
satisfactory Burner lock out ti		10		2							1					
(seconds) Temp t/stat opera	ation	Yes	+	Yes												
satisfactory Ventilation Typ	_	N/a		N/a												
Mechanical vent / interlock satisfact		N/a		N/a												
Reqd Ventilation level (cm²)	low	N/a		N/a												
Reqd Ventilation I level (cm²)	High	N/a		N/a												
Badged Rating (I Nett)		8		25												
Actual Ventilation level (cm²)		N/a		N/a												
Actual Ventilation		N/a		N/a											<u> </u>	
Ventilation Satisfactory		N/a		N/a												
Firing Mod Heat input ratin		High N/a	Low N/a	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High
KW Gas Burner Press		N/a	N/a	N/a N/a							<u> </u>			 	 	
Gas Flow Rate		N/a	N/a	N/a							1					
m³/hr. Ambient (Room Temperature (%)	n) N/o	N/a	18.4	18.6	1						1			1	 	
Flue Gas Temperature (%	N/a	N/a	35.8	55.1							†			1		
CO/CO ² Ratio	N/a	N/a	0.0000	0.0006	1						1			1		
Oxygen (O²)%	N/a	N/a	5.5	3.7	1						1			1		
Carbon Monoxio (CO) ppm	de _{N/a}	N/a	3	57	1						1			1		
Carbon Dioxide (CO²)%	e _{N/a}	N/a	8.77	9.83	1						1			1		
Excess Air	N/a	N/a	35.7	21.1	1						1					
Gross	N/a	N/a	98.1	88.3	1						1			1	 	<u> </u>
Efficiency			+	I	-	I	!	ı	!	ı	+	I	!			

							Gas T	ightness Te	st						
							0001	igniness re	J.						
Gas tightness test carried out (Yes / No)		Total Installation volume (m³)		0.002348		Max allowable pressure drop (mbar)		0		Type of gauge used (water / electronic)	Electric	Tightness test result (Pass / Fail)			
Where was the Test Sectional Isolation Valve		Let by test duration (mins)		6		Volume smallest occupied space (m³)		0		Smell of gas	N/A	Pass			
Scope of work (e.g. IGE IGE/UP/1 or 1A or 1B)		IGE/UP/1A	Stabilisation period (mins)				Tightness test pressure (TTP)		20		CO Alarm				
							(mbar)	(mbar)			CO Alarm Installed	Date Of Expiry	CO Pass/Fail		
Install Existir Extens	ng / `	Existing	Tightness duration (2		Actual drop (m	pressure nbar)	0		Yes	07/2033	Pass		
							Mete	r Informatior	1						
Meter Location Plant room			Meter room secure		Yes		Meter room key labelled		Card access		Standing pressure at meter (mbar)	21	Working pressure at Appliances (mbar)		
Meter size Tur		Turbine meter	Meter accessible		Yes	Yes		Meter room ventilated			Working pressure at meter	21	13		
ECV la	belled	Yes	Does ECV operate easily		Yes		Adequate gas isolation		Yes		Suitably sleeved Area Adjacent Meter	Yes	Meter Labelling Correct		
coded	Pipework colour Yes coded /identified from point of Test		Line diagram at meter (current)		No		Clear of combustibles		Yes		Installation cross bonded	Yes	No labels		
Gas pi	pe supported Visible) oint of Test	Yes							Flue Dilu	tion (CO₂) %	N/a	Air Sample (CO ₂) %	0 ppm		
Mano	meter Make	Testo		Serial N	lo	N/a		Analyse	er Make	Testo		Serial No 23:	531927		
			Defec	ts							Remedial work r	equired			
No 1	Butterfly valve	on hob pipe work has t	endency to le	ak				Recommen	Recommend removing butterfly valve and replacing with lever valve						
No 2	Control knob se	ttings not visible						Recommen	Recommend new hob						
No 3								No action r	No action needed						
No 4								Order and f	Order and fit new test point cover cap						
No 5															
No 6															
No 7															
No 8															
Parts used Part Number							mber	Q	ity	t		ork described on this			
									1		i	orm has been satisfant accordance with the	e current Gas		
New co	alarm											Safety (Installation & ndustry standards a	, ,		
Print		Moloney		Engine	er's Signa	ture				_					
Nam	e			go	o. o o.g		0	h	7						
The w	ork has been	carried out to my	satisfactio	n. I agree	to pay for	all charge	able worl	k carried out	and the co	ost of any pa	arts ordered and/or s	upplied.			
	No pe	erson present		Ī			I								
Pri Na	nt	• •			Customer Signature										

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

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