


Gas Tightness Test									
Gas tightness test carried out (Yes / No)	Yes	Total Installation volume (m³)		Max allowable pressure drop (mbar)	4	Type of gauge used (water / electronic)	Electric	Tightness test result (Pass / Fail)	
Where was the Test carried out from?	ECV	Let by test duration (mins)	1	Volume smallest occupied space (m³)		Smell of gas	N/A	Pass	
Scope of work (e.g. IGE/UP/1 or 1A or 1B)	IGE/UP/1B	Stabilisation period (mins)	1	Tightness test pressure (TTP) (mbar)	20.10	CO Alarm			
						CO Alarm Installed	Date Of Expiry	CO Pass/Fail	
Installation (New / Existing / Extension)	Existing	Tightness test duration (mins)	2	Actual pressure drop (mbar)	0.21	Yes	07/2033	Pass	
Meter Information									
Gas Meter Present	Yes	Meter room secure	N/A	Meter room key labelled	N/A	Standing pressure (mbar)	21.84	Working pressure at Appliances (mbar)	
Meter size	U6	Meter accessible	Yes	Meter room ventilated	N/A	Working pressure at meter	19.56	17.70	
ECV labelled	Yes	Does ECV operate easily	Yes	Adequate gas isolation	Yes	Suitably sleeved Area Adjacent Meter	Yes	Meter Labelling Correct	
Pipework colour coded /identified from point of Test	Yes	Line diagram at meter (current)	N/A	Clear of combustibles	N/A	Installation cross bonded	Yes	Yes	
Gas pipe supported (Where Visible) from point of Test	Yes	Meter Location	Outside meter box		Flue Dilution (CO ₂) %	N/A	Air Sample (CO ₂) %	N/A	
Manometer Make	Testo	Serial No	26884240	Analyser Make	Testo	Serial No	61857248		
Description of work: Boiler service and co device check. Please can we get the vent cover up and disposed of. This will need a working at heights permit									
Defects					Remedial work required				
No 1	Vent needs taken out as too close to flue				Cover air holes and eliminate vent				
No 2									
No 3									
No 4									
No 5									
No 6									
No 7									
No 8									
Parts used			Part Number		Qty		Declaration of Gas safety: I confirm that all of the work described on this form has been satisfactorily completed in accordance with the current Gas Safety (Installation & Use) regulations, industry standards and procedures.		
Print Name	Jack Williams		Engineer's Signature						
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.									
Print Name	No person present		Customer Signature						

Tightness Test Carried out from this Valve 'Label'



Measurement protocol

Client: 16 Lakeside Staff Flat

Name of measurement program: Tightness test
Date of measurement: 14/05/2025 9:28:36

Instrumentation information

Instrument name/Serial number: Hako S110 (46884242)

Measurement parameters: Differential pressure

Measurement conditions:

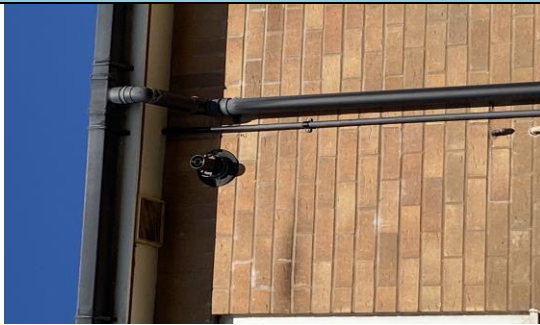
Measuring mode:	Timed	Maximum pressure drop:	-4.10 mbar
Measuring cycle:	90 sec	Pressure start (P Start):	90.10 mbar
Line stabilization time:	Yes	Measurement result:	Passed
Measurement duration:	2 min 0 sec	Start time:	14/05/2025 9:27:31
Pressure probe:	Hako S110 (46884242)	End:	14/05/2025 9:28:31
Fuel type:	Natural gas	Duration:	2 min 0 sec

Measurement results:

Maximum pressure drop	Final pressure drop
-4.10 mbar	-0.21 mbar

Flow Rate	PA1 (mbar)	PA2 (mbar)
14/05/2025 9:27:31	250.10	-
14/05/2025 9:27:31	250.11	0.01
14/05/2025 9:28:11	250.07	-0.08
14/05/2025 9:28:31	250.07	-0.08
14/05/2025 9:28:31	110.84	-0.08
14/05/2025 9:28:31	110.87	-0.09
14/05/2025 9:28:31	110.88	-0.07

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