simplementary simPRO Partner

SimpleCerts

Customisable certificate name.

Your logo here

Industry body logo here

Reinforce your brand with your logo.

Add logos for industry bodies. With permission of rights holder.

Gas Testing and Purging (Non-domestic)

Certificate Number: 160020

To confirm the validity of the gas operative please contact Gas Safe Register on Tel: 0800 408 5500

Registered Business:		Registration No:	
Address:	Simplementary	**Operative licence No:**	654654654
	148 Upper Richmond Rd, Putney, London	**Issued by:**	James Haworth
Postcode:	SW15 2SW	**Print Name:**	James Haworth
Tel No:	020 8780 3651	**Position held:**	Director

Job address:		Client details if different:	
Name:	Mrs Demi Onstration	**Name:**	Tes T Customer
Address:	1 St. Georges House Vernon Gate	**Address:**	Wareham
	Derby		Dorset
	Derbyshire		United Kingdom
Postcode:	DE1 1UQ	**Postcode:**	BH20 4DY
Tel No:	07821668450	**Tel No:**	01254238672
Received by (signature):			

ke	Model	Serial Number	Location
Cooky McBake	Baker 2000	789456123	Kitchen

Colours configurable to match your brand.

Limitless assets. Certificate expands to accommodate multiple assets.

Configurable Filenames. Including date, job no and custom text.

Page in landscape or portrait orientation.

Strength test details	
State test method – Pneumatic (P) or Hydrostatic (H)	Pneumatic (P)
Installation – New (N), New extension (NE) or Existing (E)	New extension
Have components not suitable for strength testing been removed or isolated from installation as necessary	✓
.Calculated strength test pressure (STP) (mbar/bar)	Test: CP16
Test medium – air, nitrogen, water etc.	Test: CP16
Stabilisation period (minutes)	Test: CP16
Strength test duration (STD) (minutes)	Test: CP16
Permitted pressure drop (% STP)	Test: CP16
Calculated pressure drop (mbar/bar)	Test: CP16
Findings	
Actual pressure drop (mbar/bar)	Test: CP16
Strength test Pass or Fail	Pass

Tightness test details	
Gas type - Natural Gas (NG), Liquefied Petroleum Gas (LPG)	Natural Gas
Installation – New (N), New extension (NE) or Existing (E)	New (N)
Could weather/changes in temperature affect test?	✓
Meter type (Diaphragm, Rotary etc.)	Test: CP16
Meter designation (U16, U40, P7 etc.)	Test: CP16
Meter bypass installed?	✓
Installation volume (IV) Gas meter (m3)	66
Installation pipework & fittings (m3)	88
Total IV (m3)	99
Test medium – fuel gas, air	Fuel Gas
Tightness test pressure (TTP) mbar/bar	Test: CP16
Pressure gauge type (water, high SG, electronic etc.)	Test: CP16
MPLR† m3/hr (IGE/UP/1) or MAPD†† mbar (IGE/UP/1A)	Test: CP16
Let-by test period existing installations (minutes)	Test: CP16
Stabilisation period (minutes)	Test: CP16
Tightness test duration (TTD) (minutes)	Test: CP16
Any inadequately ventilated areas to check?	✓
Is barometric pressure correction necessary?	✓
Findings	
Actual pressure drop (if any) mbar	Test: CP16
Actual leak rate m3/hr**	Test: CP16
Have inadequately ventilated areas been checked?	✓
Tightness test Pass or Fail	Pass

Purging procedure details	
Has a risk assessment been carried out?	✓
Has a written procedure for the purge been prepared?	✓
Have "NO SMOKING" signs etc been displayed as necessary?	✓
Have persons in the vicinity of the purge been advised accordingly?	✓
Have all appropriate valves to and from the section of pipe been labelled?	✓
Where Nitrogen gas is being used for an indirect purge, have the gas cylinders been checked/verified for their correct content?	✓
Are suitable fire extinguishers available in case of an incident?	✓
Are two-way radios (intrinsically safe) available?	✓
Are all electrical bonds fitted as necessary?	✓
Calculate purge volume - Gas meter (m3)	Test: CP16
Installation pipework & fittings (m3)	Test: CP16
Total purge volume (m3)	Test: CP16
Is gas detector/oxygen measuring device, as appropriate, intrinsically safe?	✓
Findings	
Carry out purge noting final test criteria readings (O2% or LFL%)	O2%
Purge Pass or Fail	Pass

Indicate work undertaken: Strength test ✓ Tightness test ☐ Purge ☐

DECLARATION OF GAS SAFETY – I confirm that all of the above work described on this form has been satisfactorily completed in accordance with the current Gas Safety (Installation and Use) Regulations, standards and procedures.

Gas operative's signature	James Haworth
Responsible person's signature	
Date	07/09/2022

Attention: Where additional safety checks have been necessary to ensure the gas system is safe, the responsible person has been informed and has accepted the results. The installation has been left operational.

NOTIFICATION OF UNSAFE GAS INSTALLATION – – I confirm that all of the above work described on this form has been satisfactorily completed in accordance with the current Gas Safety (Installation and Use) Regulations, industry standards and procedures. However, an unsafe gas installation has been identified, details of which are listed on a separate Warning/Advice Notice.

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Responsible person's signature	
Date	07/09/2022

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	Derbyshire		United Kingdom
Postcode:	DE1 1UQ	**Postcode:**	BH20 4DY
Tel No:	07821668450	**Tel No:**	01254238672
Received by (signature):			

Make	Model	Serial Number	Location
Chicken Spinner	Spitroast 9000	5987456123	Utility Room

Strength test details	
State test method – Pneumatic (P) or Hydrostatic (H)	Pneumatic (P)
Installation – New (N), New extension (NE) or Existing (E)	Existing (E)
Have components not suitable for strength testing been removed or isolated from installation as necessary	✓
.Calculated strength test pressure (STP) (mbar/bar)	Test: CP16
Test medium – air, nitrogen, water etc.	Test: CP16
Stabilisation period (minutes)	Test: CP16
Strength test duration (STD) (minutes)	Test: CP16
Permitted pressure drop (% STP)	Test: CP16
Calculated pressure drop (mbar/bar)	Test: CP16
Findings	
Actual pressure drop (mbar/bar)	Test: CP16
Strength test Pass or Fail	Pass

Tightness test details	
Gas type - Natural Gas (NG), Liquefied Petroleum Gas (LPG)	Natural Gas
Installation – New (N), New extension (NE) or Existing (E)	New (N)
Could weather/changes in temperature affect test?	✓
Meter type (Diaphragm, Rotary etc.)	Test: CP16
Meter designation (U16, U40, P7 etc.)	Test: CP16
Meter bypass installed?	✓
Installation volume (IV) Gas meter (m3)	44
Installation pipework & fittings (m3)	55
Total IV (m3)	77
Test medium – fuel gas, air	Fuel Gas
Tightness test pressure (TTP) mbar/bar	Test: CP16
Pressure gauge type (water, high SG, electronic etc.)	Test: CP16
MPLR† m3/hr (IGE/UP/1) or MAPD†† mbar (IGE/UP/1A)	Test: CP16
Let-by test period existing installations (minutes)	Test: CP16
Stabilisation period (minutes)	Test: CP16
Tightness test duration (TTD) (minutes)	Test: CP16
Any inadequately ventilated areas to check?	✓
Is barometric pressure correction necessary?	✓
Findings	
Actual pressure drop (if any) mbar	Test: CP16
Actual leak rate m3/hr**	Test: CP16
Have inadequately ventilated areas been checked?	✓
Tightness test Pass or Fail	Pass

Purging procedure details	
Has a risk assessment been carried out?	✓
Has a written procedure for the purge been prepared?	✓
Have "NO SMOKING" signs etc been displayed as necessary?	✓
Have persons in the vicinity of the purge been advised accordingly?	✓
Have all appropriate valves to and from the section of pipe been labelled?	✓
Where Nitrogen gas is being used for an indirect purge, have the gas cylinders been checked/verified for their correct content?	✓
Are suitable fire extinguishers available in case of an incident?	✗
Are two-way radios (intrinsically safe) available?	✓
Are all electrical bonds fitted as necessary?	✓
Calculate purge volume - Gas meter (m3)	Test: CP16
Installation pipework & fittings (m3)	Test: CP16
Total purge volume (m3)	Test: CP16
Is gas detector/oxygen measuring device, as appropriate, intrinsically safe?	✓
Findings	
Carry out purge noting final test criteria readings (O2% or LFL%)	O2%
Purge Pass or Fail	Pass

Indicate work undertaken: Strength test ✓ Tightness test ☐ Purge ☐

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