simplementary simPRO Partner

SimpleCerts

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Gas Safety Inspection Commercial Catering Part 1

Industry body logo here

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

Certificate Number: C42010

Company / Installer			
Engineer	James Haworth	Post Code	SW15 2SW
Address	148 Upper Richmond Rd	Company	Simplementary
	Putney	Phone No.	020 8780 3651
	London		
Gas Safe Reg	Test-Gas Safe ID-123	ID Card No.	654654654

Site Address	
Name	Mrs Demi Onstration
Address	1 St. Georges House Vernon Gate
	Derby, Derbyshire
	United Kingdom
Post Code	DE1 1UQ

Landlord Address	
Name	Tes T Customer
Address	Unit 10 Justin Business Par Lane
	Wareham, Dorset
	United Kingdom
Post Code	BH20 4DY

Colours configurable to match your brand.

ing Area - Installation General: GAS Installation (Answer Yes / No / NA)	
Additional / Emergency Control Valve (A/ECV)	
Acceptable location? (i.e. exit of catering area)	No
Accessible? (see Automatic Isolation Valve ow)	Yes
able valve type?	No
dle attached?	Yes
ction of operation marked / shown?	Yes
rgency notice present?	No
Automatic Isolation Valve (AIV)	
Suitably protected or shielded knock-off button located near the exit of the catering area?	Yes
Do all downstream appliance burners have full flame safeguard?	Yes
if Yes, is the primary interlock: Pressure / Flow type? or Power monitoring type?	No
Is secondary means of interlocking also provided? (i.e. CO or CO2 temperature, humidity monitoring - see Atmosphere Monitoring)	Yes
Is the means of interlocking satisfactory & functioning correctly? (primary & secondary, where applicable)	No
For existing installations only - is there means of manually overriding interlocking provisions?	Yes
Pipework	
Correctly identified?	No
Correctly supported?	Yes
Sleeves extend through walls / floors by 25 mm?	Yes
Purge & test points fitted?	No
Additional isolation valves installed, as required?	Yes

Catering Area - Installation General: Safety Systems (Answer Yes / No / NA / NT*)			
Electrical Isolation		**Atmosphere Monitoring**	
Main isolator installed within the catering area?	NT*	Fixed means of CO detection & alarm provided?	No
Main Protective Bonding installed?	Yes	Fixed means of CO2 detection & alarm provided?	Yes
Appropriate & correct labels / notices displayed?	No	CO or CO2 detection interlocked with gas supply?	No
Canopy System		**Air Quality Testing (ppm)**	
Is a canopy system installed?	No	Max. CO2 recorded at test locations (full load)	Yes
If yes - are canopy dimensions (overhang) correct?	Yes	1. Test Location 1 (specify)	T - Location 1
Method of canopy filtration? (e.g. mesh/baffles / UV)	No	2. Test Location 2 (specify)	T - Location 2
Is filtration adequately maintained?		3. Test Location 3 (specify)	T - Location 3
Canopy interlocked to the gas supply	No	4. Test average	T - Average
Ventilation System		**Details of Sampling Instrument(s);**	
Is the ventilation / extraction provided by:		1. Make / model	T - Panasonic Test Mate
Mechanical means only?	✓	Calibration date	2022-09-09
Natural means only?		2. Make / model	T - Sony Testy Pal
A mixture of the two?		Calibration date	2022-09-09
Extract	T - 69 m3/s	High level	T - 72 cm2
Supply/make-up	T - 70 m3/s	Low level	T - 73 cm2
Canopy average face velocity	T - 71 m3/s		
Mechanical ventilation / extraction interlocked & functioning?	Yes		

Comments / Remedial Work Required - Installation General
T - Comments
Installation Warning Notice Serial No: T - 123456789, T - 789456,

Expanding text fields. Comment/advice type fields can dynamically expand to accommodate the text.

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

Page in landscape or portrait orientation.

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Gas Safety Inspection Commercial Catering Part 2

Industry body logo here

Appliance Details

Appliance type	Make	Model	Manufacturers Information Available (Yes/No)	Gas Isolation Valve Fitted (Yes/No)	Gas Hoses Restraints Fitted Correctly (Yes/No/NA)	Electrical Isolator Fitted & Correctly Fused (Yes/No/NA)	Operating Pressure &/or Heat Input Satisfactory (Yes/No)	FSD'S Fitted to All Burners (Yes/No)	FSD'S Operating Correctly	Ignition Operating Correctly (Yes/No)	Thermostats Operating Correctly (Yes/No)	Combustion Satisfactory (Yes/No) if Analyser Used Record Readings	Pipework Gas Tight (Yes/No)	Safe to Use (Yes/No)
CF As - Appliance Type	CF As - Make	CF As - Model	Yes	No	Yes	No	Yes	Yes	No	Yes	No	T - Yes combustion is satisfactory	Yes	No
CF As2 - Appliance Type	CF As2 - Make	CF As2 - Model	No	No	No	No	No	No	No	No	No	T - Wonderful	No	No

Limitless assets. Certificate expands to accommodate multiple assets.

Details of Work Carried Out

T - Lots of work performed, very good job done.

Safety Information

Have Warning Labels been attached?	Yes
Has a Warning Notice been raised?	Yes
Has the Responsible Person been advised?	Yes

Comments / Remedial Work Required - Appliances

T - Lots of work neededT - Needs fixing

Installation Warning Notice Serial No: T - 123456789, T - 789456,

Issuer

Print Name	James Haworth	Signature:	
Date	09/09/2022	James Haworth	

Receiver

Print Name	Mrs Demi Onstration	Signature:	
Date	09/09/2022	Mrs Demi Onstration	