

REGISTERED BUSINESS DETAILS	
Gas Engineer	K. Abara
Gas Safe Registered Engineer No.	7714209
Company	Simple Effective Ltd
Address	34 Michael McParland Drive, Glasgow
Postcode	G64 4EE

INSPECTION / INSTALLATION ADDRESS	
Name & Title	D. Forsyth, Facilities Manager
Address	Riverside Business Park, Unit 4
Postcode	G68 9HQ
Tel	01236 700 000
Date	19 June 2026

APPLIANCE DETAILS

APPLIANCE DETAILS	APPLIANCE 1	APPLIANCE 2
Location	Kitchen — Line 1	Kitchen — Line 2
Type	Commercial Catering Range	Combination Oven
Model	Falcon G3101	Rational SCC101
Serial No.	FG3101-22841	RSC101-90217
Burner Manufacturer	Falcon (integral)	Rational (integral)
Flue Type	Type B11 — Open Flued	Direct Discharge — Mechanical Extract

COMBUSTION CHECKS

	APPLIANCE 1		APPLIANCE 2	
FIRING MODE	LOW	HIGH	LOW	HIGH
Heat input rating (kW)	11.2	14.8	8.4	10.5
Gas burner pressure (mbar)	8.5	19.8	9.1	20.2
Gas rate (m³/hr)	1.05	1.40	0.82	1.02
Air/gas ratio control setting	—	—	—	—
Ambient (room) temperature (°C)	21	21	22	22
Flue gas temperature (°C)	142	186	156	198
Flue gas temperature net (°C)	121	165	134	176
Flue draught pressure (mbar)	-0.04	-0.06	-0.03	-0.05
Oxygen O2 (%)	6.1	5.8	4.2	3.9
Carbon Monoxide CO (ppm)	18	24	210	340
Carbon Dioxide CO2 (%)	9.8	10.1	9.4	9.7
NOx (%)	0.02	0.02	0.03	0.03
Excess air (%)	38	34	25	21
CO/CO2 Ratio	0.0018	0.0024	0.0224	0.0351
Gross efficiency (%)	87.2	86.4	84.1	82.8
CO flue dilution (ppm)	9	11	85	130

ADDITIONAL CHECKS

ADDITIONAL CHECKS	APP. 1	APP. 2
Flue flow test satisfactory	Yes	Yes
Spillage test satisfactory	Yes	No
Ventilation satisfactory	Yes	Yes
Air/gas pressure switch operating correctly	N/A	Yes
Flame proving/safety devices operating correctly	Yes	Yes
Burner lock-out time satisfactory	Yes	Yes
Temperature & limit thermostats operating correctly	Yes	Yes
Appliance serviced	Yes	Yes
Condensate discharge satisfactory	N/A	N/A

⚠ **GIUSP Auto-Classification:** Every check above is pre-classified against the Gas Industry Unsafe Situations Procedure. The "Spillage test satisfactory" check on Appliance 2 failed and has been auto-classified **ID — Immediately Dangerous**. A Warning Notice has been automatically generated and is appended after this certificate — see page 4.

VENTILATION

VENTILATION TYPE: NATURAL	
Low-level free area (cm²)	450
High-level free area (cm²)	450
All ventilation grilles clear and unobstructed	YES

MECHANICAL VENTILATION (KITCHEN EXTRACT)	
Inlet airflow (m³/s)	1.8
Extract airflow (m³/s)	2.1
Mechanical ventilation interlock operating correctly	YES
All ventilation grilles clear and unobstructed	YES

GENERAL SAFETY CHECKS

Gas booster(s)/compressor(s) operating correctly	N/A
Gas installation tightness test carried out	YES
Gas installation pipework adequately supported	YES
Pipework sleeved / labelled / painted as necessary	YES

Flue system installed in accordance with appropriate standards	YES
Flue termination(s) satisfactory	YES
Fan-flue interlock operating correctly	YES

"I confirm that all the work described on this form has been satisfactorily completed in accordance with the current Gas Safety (Installation and Use) Regulations, industry standards and procedures."

GAS ENGINEER SIGNATURE

K Abara

Kemi Abara — Gas Safe 7714209

19 June 2026

RESPONSIBLE PERSON SIGNATURE

D Forsyth

David Forsyth, Facilities Manager

19 June 2026

This notice was generated automatically. SiteCaddy detected 1 check classified ID or AR during the CP15 inspection on this visit and produced this notice without engineer input. Each defect below is auto-populated from the certificate data; the engineer's only manual entry is the remedial action required.

SITE

Riverside Business Park, Unit 4

RELATED CERTIFICATE

CP15-2026-04471

DATE ISSUED

19 June 2026

Defect 1

ID — IMMEDIATELY DANGEROUS

APPLIANCE

2 — Combination Oven

LOCATION

Kitchen — Line 2

DEFECT CATEGORY

Chimney/Flue

Combustion

DESCRIPTION OF FAULT

Spillage test satisfactory — failed during inspection.

REQUIRED ACTION (ID)

Immediately Dangerous — disconnect appliance immediately and label “Danger Do Not Use”. Do not leave live.

REMEDIAL ACTION REQUIRED

Appliance disconnected and isolated at the point of supply, labelled “Danger Do Not Use.” Suspected cause: mechanical extract fan imbalance pulling products of combustion back into the room. Specialist ventilation contractor required to assess extract balance before appliance can be reconnected and re-tested.

“I confirm that the defect(s) identified above have been classified in accordance with the Gas Industry Unsafe Situations Procedure, that the responsible person has been advised, and that the required action has been taken to leave the installation safe.”

GAS ENGINEER SIGNATURE

K Abara

Kemi Abara — Gas Safe 7714209

19 June 2026

RESPONSIBLE PERSON SIGNATURE

D Forsyth

David Forsyth, Facilities Manager

19 June 2026

