

New Zealand Gas Safety Certificate & Gas Certificate of Compliance



Customer Name
Marama Ataera

Job Number
B-538

Certificate ID
B-538C1

Site Address

Street Address: 19 Allens Lane
Area: Clive, 4102
Postcode:

Risk classification:

Low-risk General High-risk

Gas Certificate is for

Whole installation Parts

Description of gas fitting work carried out

Installer Name	Licence Number	Date	Description of work undertaken
Mark collier	25114	11/5/2023	Oven fit off Certify
Mark collier	25114	9/3/2023	Gas cylinders Infinity Gas pipe out Installation gas test

Description of gas fittings to which this applies

Qty	Type	Location	Make and Model	Input Rate	Flue Type	Flue Location	Vent Type	Vent Location
1	Gas Continuous flow water heater	Right side of house	Rinnai REU-A2626WG-ZK	199mj/h	forced	n/a	n/a	n/a
1	freestanding oven	Kitchen	Smeg FS9606AS	42.3mj/h	n/a	n/a	adventitious	opening doors/windows

Parts of the gas installation that are safe to connect to a gas supply

All Parts

Gas Supply Pressure
2.75 kPa

Connection Date

26/3/2023

Gas Type

Natural Gas LPG Bio Gas Other

Test Results

Duration	7	min
Test Pressure	2.81	bar
Loss/Gain	0	bar
Gas Supply Pressure	2.75	bar

Test Date

26/3/2023

Other Testing

Combustion	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Ventilation	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No

Additional Information:

From the changeover regulator there is 1.5 meters of 20mm copper connecting to 26mm duopex. The duopex runs 8 meters to 20mm copper that runs 1.2 meters to the rinnai a26. There is 1 x 15mm male x 20mm nz bpress connector, 1 x 20mm male x 20mm nz bpress connector, 2 x 20mm nz bpress gas elbows, 2 x 26mm duopex x 20mm nz b press adapters and 1 x 26mm x 16mm x 26mm duopex reducing tee. From the reducing tee there is 10 meters of 16mm duopex gas pipe running to the freestanding oven, there is 1 x 16mm duopex joiner and 1 x 16mm duopex x 15mm female wingback. The rinnai a26 is over 300mm away from any opening windows/ doors. The gas cylinders are over 1 meter away from any opening windows/ doors and open drains/ vents. The gas cylinders are over 1.5 meters away from any ignition sources/ heat pumps.

The work has been done in accordance with means of compliance (specify)

- Yes - AS/NZS 5601.1 section 3 to 6
- Yes - AS/NZS 5601.2 section 3 to 9
- No

Were there any other standards or gas code of practice required for compliance?

Yes No

Attachments

The work relies on manufacturers instructions	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
The work has been done in accordance with certified design	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No

Where practical the manufacturer instructions or designs must be attached at the end of this certificate. If not, please provide a reference here for where these can be found.

Reference

Gas Certificate of Compliance

By signing this document I confirm that I am satisfied that the work described in this certificate of compliance has been done lawfully and safely and that the information on this certificate is correct.

Certifier Name **Mark collier**

Licence Number **25114**

Certificate Issue Date **16/5/2023**

Signature



Gas Safety Certificate

✓ By signing this document I confirm that the work described in this certificate complies with the building code for the purpose of Section 19(1)(e) of the Building Act 2004.

✓ By signing this document I confirm that the work described in this certificate and the installation or part installation is connected to a gas supply and is safe to use.

Certifier Name Mark collier

Licence Number 25114

Certificate Issue Date 16/5/2023

Signature



Photos for Certificate B-538C1:



