

CERTIFICATE OF:

(Please mark relevant check-box)

☒ **TESTING AND COMPLIANCE**

(Electrical installation) Issued in accordance with s229 of the Electrical Safety Regulation 2026

☐ **TESTING AND SAFETY**

(Electrical equipment) Issued in accordance with s208 of the Electrical Safety Regulation 2026

*** Work performed for:**

* Name

Title

Mr

Given name/s

Dave

Surname

Wilson

* Address

Street

12 Example Street

Suburb/town

Burleigh Heads

Postcode

4220

*** Electrical installation / equipment tested**

(including site address for electrical installation work if different from above)

Kitchen renovation: new 20 A power circuit, oven circuit and LED downlights. Added RCBOs to the switchboard.

* Date of test

21 October 2026

* Electrical contractor licence number

000000

Name on contractor licence

Jordan Reed

Electrical contractor phone number

0400000100

For electrical installations, this certifies that the electrical installation, to the extent it is affected by the electrical work, has been tested to ensure that it is electrically safe and is in accordance with the requirements of the wiring rules and any other standard applying under the Electrical Safety Regulation 2026 to the electrical installation.

For electrical equipment, this certifies that the electrical equipment, to the extent it is affected by the electrical work, was tested to ensure it is electrically safe.

Date notice given

Test results · CERT-0214

Tested 21 October 2026 · AS/NZS 3000 & AS/NZS 3017

Circuit	Description	Cable	Protection	IR (Mohm)	Cont. (ohm)	Polarity	Conn.	RCD	EFLI (ohm)
1	Kitchen power	2.5 mm ² TPS	20 A RCBO 30 mA	>200	0.42	Pass	Pass	Pass · 18 ms	0.78
2	Lights, living and beds	1.5 mm ² TPS	10 A RCBO 30 mA	>200	0.65	Pass	Pass	Pass · 21 ms	1.12
3	Oven	6 mm ² TPS	32 A RCBO 30 mA	>200	0.18	Pass	Pass	Pass · 16 ms	0.51

IR = insulation resistance · Cont. = earth continuity · Conn. = correct circuit connections · RCD = trip test (and trip time) · EFLI = earth fault-loop impedance (N/A: not required, no socket-outlets)

SAMPLE