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# ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID No.: 99 KAIKORAI VALLEY RD - SW/30 UPGRADE

This form has been designed to be used by licensed electrical workers to certify that installations or Part installations under Part 1 or Part 2 of AS/NZS 3000 are safe to be connected to the specified system of electrical supply.

Location Details:

99 KAIKORAI VALLEY RD, GLENROSS, DUNEDIN, 9011

Contact Details:  
(Name and address)

RHYS HENTLEY, ADDRESS AS ABOVE, 027 2477 679

Name of Electrical worker:

Reece Check

Registration/Practising licence number:

EM273139

Phone & email:

0210753931 reece@checkelectric.co.nz

Name and registration number of person(s) supervised:

N/A AARON MOCKFORD E247986

## Certificate of Compliance

Type of work:

Addition  Alteration  New work

The prescribed electrical work is:

Low risk  General  High-risk (Specify):

Means of compliance:

Part 1 of AS/NZS 3000  Part 2 of AS/NZS 3000

Additional Standards or electrical code of practice were required:

No  Yes (specify):

Date or range of dates that prescribed electrical work undertaken:

11/2/26

Contains fittings that are safe to connect to a power supply?

Yes  No

Specify type of supply system:

230V MGN

The installation has an earthing system that is correctly rated (where applicable)

Yes  No

Parts of the installation to which this certificate relates that are safe to connect to a power supply?

All  Parts (specify)

SEE DESCRIPTION OF WORK.

The work relies on manufacturers instructions:

Yes  No

If yes - identify the instruction manual including name, date and version. Also attach a copy of manufacturer's instructions to this certificate.  
(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:  
Link:

The work has been done in accordance with a certified design:

Yes  No

If yes - identify the certified design including name, date and version. Also attach a copy of the certified design to this certificate.  
(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:  
Link:

The work relies on a Supplier Declaration of Conformity (SDoC):

Yes  No

If yes - identify the SDoC including name, date and version OR EESS registration. Also attach a copy of the SDoC to this certificate.  
(Or provide reference to readily accessible electronic format, eg Internet link.)

Identify:  
Link:

The installation has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010

No  Yes

Description of Work: UPGRADE OF MAIN SWITCHBOARD LOCATED IN GARAGE. NEW MCB & RCD PROTECTION INSTALLED. EXISTING WIRING USED. EXISTING MEC

### Test Results (provide values)

Polarity (Independent earth):	<u>CORRECT</u>
Insulation resistance:	<u>—</u> Ohms
Earth Continuity:	<u>—</u> Ohms
Bonding:	<u>—</u> Ohms
Fault Loop Impedance:	<u>—</u> Ohms
Other (specify):	<u>—</u>

ZHV  
L-N 0.33.2  
PFC 710A  
L-E 24.4.2

By signing this document I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct.

Certifier's signature: [Signature]

Date: 11/2/26

## Electrical Safety Certificate

By signing this document I certify that the installation, or part of the installation, to which this Electrical Safety Certificate applies is connected to a power supply and is safe to use.

Certifier's name:

Reece Check

Registration/Practising licence number:

EM273139

Certifier's signature:

[Signature]

Certificate Issue Date:

11/2/26

Connection Date:

11/2/26

CUSTOMER COPY - THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS