

## Electrical Certificate of Compliance

for a low voltage installation if prescribed electrical work has been done on any part of it and the prescribed electrical work involved placing, replacing, or repositioning conductors or fittings attached to conductors.

No. 3794629

No. of attachments

To be completed whether or not an inspection is required.

## CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of customer

Mr X Obus

Phone: 208 3139

Address of installation

176 Richardson Road

Postal address of customer (if not as above)

## DECLARATION OF CONFORMITY (Please tick (✓) appropriate boxes)

In accordance with Regulation 58 of the Electricity (Safety) Regulations 2010, the design of the installation or part of the installation to which this certificate applies

- (a) complies with either Part 2 of AS/NZS 3000:2007 ☒ or Part 1 of AS/NZS3000:2007 and Regulation 59 ☐ and  
(b) the supply system of the installation or part of the installation to which this certificate applies is  
230V/400 V MEN ☐ or attached other system ☐

## WORK DETAILS

16 No. of lighting outlets

1 No. of ranges

14 No. of socket outlets

1 No. of water heaters

Was any installation work carried out by the homeowner?

☒ Yes ☐ No

Please tick (✓) as appropriate where work includes:

☒ Mains☒ Main earthing☒ MEN Switchboard  
closest to point of supply☐ Electric lines

Description of work carried out (If necessary attach any pages with work done) new house

2 fans 4 sensors

## CERTIFICATION OF WORK (Please tick (✓) appropriate boxes)

I certify that the completed installation or part of the installation to which this certificate applies

- ☒ has been installed in accordance with the design detailed in the Declaration of Conformity section above  
☒ has had tests which are required by the Electricity (Safety) Regulations 2010 satisfactorily completed  
☒ has an earthing system that is correctly rated  
☒ contains fittings which are safe to connect to a power supply  
☒ is safe to connect to a power supply

## ELECTRICAL WORKER DETAILS

Name

Ian Sinclair

Registration No.

I2112

Company

Contact Ph No.

021 685 616

Signature

9/18

Date

21-9-12

## INSPECTION DETAILS

Electrical work requiring inspection by a registered electrical inspector

- ☒ Mains work (mains, MEN switchboards closest to the point of supply, or main earthing systems) ☒ Attached other ☒ Work carried out in accordance with Part 1 of AS/NZS 3000:2007
- I certify that the items identified above are electrically safe and that the inspection has been carried out in accordance with the Electricity (Safety) Regulations 2010.

Name

J Shepherd

Registration No.

I2

Signature

J Shepherd

Date

21/9/2012

Contact Ph No.

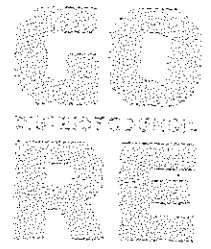
03 2086741

CUSTOMER COPY - THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED

# Code Compliance Certificate

208512/1

Section 95, Building Act 2004



**RURAL  
CITY  
LIVING**

## The Owner

**Name of Applicant:** Yves Peter Jeanine Obus & Maggie De Vadder  
**Mailing address:** 176 Richardson Road  
RD 6  
GORE 9776

**Business Phone:**

**Mobile:**

**Home Phone:**

**Facsimile number:**

**Email address:**

## Contact Details

**Contact name:** Yves Peter Jeanine Obus  
**Mailing address:** 176 Richardson Road  
RD 6  
GORE 9776

**Landline:**

**Mobile:**

**Daytime:**

**After hours:**

**Facsimile number:**

**Email address:**

## The Building

|                                                             |                               |
|-------------------------------------------------------------|-------------------------------|
| <b>Street address of building:</b>                          | 176 Richardson Road RD 6 GORE |
| <b>Legal description of land where building is located:</b> | Sec: 762 SD: Hokonui          |
| <b>Valuation number:</b>                                    | 29390/439.01                  |
| <b>Current, lawfully established, use:</b>                  | Outbuildings                  |
| <b>Year Constructed:</b>                                    | 2015                          |

## Building Work

**Building Work:** Construct a 12m x 12m Totalspan garage.  
**Building consent number:** 208512/1  
**Issued by:** Gore District Council

## Code Compliance

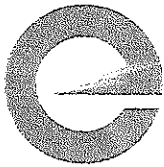
The building consent authority named below is satisfied, on reasonable grounds, that —  
(a) the building work complies with the building consent.

A handwritten signature in cursive script, appearing to read "G. Bedwell", written over a dotted line.

Gillian Bedwell

**Regulatory - Assets Administrator on behalf of Gore District Council**

**Date:** 21 February 2017



# Electrical Workers Registration Board

SAFETY | COMPETENCY | COMPLIANCE

## Electrical Certificate of Compliance and Electrical Safety Certificate

Reference/Certificate ID No: 13062023



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 AND CONTACT

**Location Details** 176 Richardson Road, Gore  
**Contact Name** Yves Obus  
**Name of Electrical worker:** Angelo Obus  
**Organisation/ company:** --  
**Phone:** 0273924317  
**Name of person(s) supervised:** --

**Contact Address** 176 Richardson Road  
Gore  
Postcode 9776  
**Registration/Practising licence number:** E062936  
**Email:** gello007@hotmail.com

### EW

**Type of work:**  
The prescribed electrical work is:  
Reference Standards:

☒ Additions  
☐ Alterations  
☐ New work  
☐ Low risk  
☒ General  
☐ High risk (specify):  
☐ Part 1 of AS/NZS 3000  
☒ Part 2 of AS/NZS 3000  
☐ Additional Standards:

Description of work: (including date/s of work and type of supply system)

Single Phase domestic setting.

22.04.23 - Permanently connected a gas califont to the Distribution board in the First sleep out.

08.04.23 - Permanently connected a gas califont to the Distribution board in the Second sleep out.

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 in that the installation, or part of the installation:

Select those that apply:

- ☒ Has been installed in accordance with the specified certified design<sup>1</sup>
- ☒ Has an earthing system that is correctly rated (where applicable)
- ☒ Contains fittings that are safe to connect to a power supply
- ☒ Relies on a supplier Declaration of Conformity<sup>1</sup>
- ☒ Has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010
- ☒ Is safe to connect

Electronic/Other reference:

Certifier's signature:

| Test Results                  |                  |
|-------------------------------|------------------|
| Polarity (independent earth): | Both Ok          |
| Insulation resistance:        | Both > 1 Gig Ohm |
| Earth Continuity:             | Both < .1 Ohm    |
| Bonding:                      | Both ok          |
| Fault Loop impedance:         | --               |
| Other (specify):              |                  |

Date: 18 / 06 / 2023

<sup>1</sup> Attach or reference. If it is impractical to attach a copy of a particular manufacturer's instructions, or of any certified design or supplier declaration of conformity, provide a reference to where the documents can be found, in a readily accessible format, by electronic means.

### EC

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: Angelo Obus

Registration/Practising E062936  
licence number:

Certifier's  
signature:

Certificate  
Issue  
Date:

18 / 06 / 2023

Connection  
Date:

22 / 04 / 2023

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

This certificate also confirms that the electrical work complies with the building code for the purposes of Section 19(1)(e) of the Building Act 2004.

# GASFITTING CERTIFICATE OF COMPLIANCE – GAS SAFETY CERTIFICATE



Client Name:

Reference / Job #:  ICP (if known):

Address of work:

Suburb:  Town / City:

Description of gasfitting work: (If different gasfitting work was done by different people, state who did what gasfitting.)

The installation of a Rinnai A16 Califont (serial number 22.09-105432), an LPG bottle station and associated 20mm copper piping, no additional tees. tested and commissioned as required

Gas supply pressure  kPa Risk classification (tick one) ☐ Low-Risk ☒ General ☐ High-risk

Gas type (tick one) ☐ Natural gas ☒ LPG ☐ Biogas ☐ Other (specify)

The work has been done in accordance with a certified design: ☐ Yes ☒ No  
☐ Copy of certified design attached (or provide reference)

The work relies on manufacturer's instructions: ☐ Yes ☒ No  
☐ Copy of manufacturer's instructions attached (or provide reference)

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

☒ Yes – AS/NZS 5601.1 sections 3 to 6 ☐ Yes – AS/NZS 5601.2 sections 3 to 9 ☐ No

Were any other standards required for compliance?

☐ Yes (specify)  ☒ No

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

☒ All ☐ Parts (specify)

Date or dates on which the work was done:

Name and registration number of anyone who carried out work under supervision:

☒ 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:

Registration number:  Certificate Issue Date:

Certifier Signature:

Outline any additional information attached:

☒ I confirm that the work described in this Gas Safety Certificate, and the installation or part installation is connected to a gas supply and is safe to use.

Name of person who connected the work:

Registration number:  Date of completion:

Signature:

# GASFITTING CERTIFICATE OF COMPLIANCE – GAS SAFETY CERTIFICATE



Client Name:

Reference / Job #:  ICP (if known):

Address of work:

Suburb:  Town / City:

Description of gasfitting work: (If different gasfitting work was done by different people, state who did what gasfitting.)

The installation of a Rinnai A16 Califont (serial number 22.07-103406), an LPG bottle station and associated 20mm copper piping, no additional tees. (on unit behind shed)  
Tested and commissioned as required

Gas supply pressure  kPa Risk classification (tick one) ☐ Low-Risk ☒ General ☐ High-risk

Gas type (tick one) ☐ Natural gas ☒ LPG ☐ Biogas ☐ Other (specify)

The work has been done in accordance with a certified design: ☐ Yes ☒ No

☐ Copy of certified design attached (or provide reference)

The work relies on manufacturer's instructions: ☐ Yes ☒ No

☐ Copy of manufacturer's instructions attached (or provide reference)

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

☒ Yes – AS/NZS 5601.1 sections 3 to 6 ☐ Yes – AS/NZS 5601.2 sections 3 to 9 ☐ No

Were any other standards required for compliance?

☐ Yes (specify)  ☒ No

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

☒ All ☐ Parts (specify)

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Name of person who connected the work:

Registration number:  Date of completion:

Signature: