

Electrical Certificate of Compliance

for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

To be completed whether or not an inspection is required.

No. 2360424

No. of attachments

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of customer Chris. Milton

Phone: 033895549

Address of installation 43 Marshall Street. Woolston.

Postal address of customer (if not as above) Christchurch. 8023

WORK DETAILS

7 No. of lighting outlets

☐ No. of ranges

9 No. of socket outlets

☐ 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 system☒ Switchboard☐ Electric lines

Description New garage + work

Shop.

6mm. Submain

Switch. board. 4 Circuit

breakers. R.C.D.

It is recommended that test results be recorded here:

Visual Examination



Earth Continuity



Bonding



Polarity



Insulation Resistance P.N. 100. Mohm

Other Earth Neutral 75 meg

If necessary attach any pages with sketches of work done

CERTIFICATION OF WORK

I certify that the above electrical work has been carried out in accordance with the requirements of the Electricity Act 1992 and Electricity Regulations 1997.

ELECTRICAL WORKER DETAILS

Name

Kevin BRADLEY

Registration no.

EE465

Company

Signature

K.E. Bradley

Date

29-10-15

Contact Ph No.

027 693 2854

CERTIFICATION OF ELECTRIC LINES

(to be completed where a separate electrical worker has installed the electric line portion of the mains)

Name

Registration no.

Company

Signature

Date

Contact Ph No.

INSPECTION DETAILS Electrical work requiring inspection by a registered electrical inspector

☐ New mains☒ Switchboard☐ Earthing system☐ Installation work in hazardous areas

I certify that the inspection has been carried out in accordance with the requirements of regulation 41 of the Electricity Regulations 1997.

Name

Registration no.

Signature

Date

Daytime Contact Ph No.

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

TO BE RETAINED BY THE PERSON INSPECTING THE WORK

Electrical Certificate of Compliance

No. 34129

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. of attachments

To be completed whether or not an inspection is required.

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of customer

B.D.T

Chris M. Ibbotson

Phone:

3194832

Address of installation

43 Marshall street

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/NZS 3000:2007 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

No. of lighting outlets

No. of ranges

Please tick (✓) as appropriate where work includes:

No. of socket outlets

No. of water heaters

Mains

Main earthing system

Was any installation work carried out by the homeowner?

Yes ☒ No ☐

☒ MEN Switchboard closest to point of supply

Electric lines

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

Connect ~~new~~ 16A circuit at switchboard to supply
new heatpump only

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

Justin Wiki

Registration No.

619284

Company

J Wiki Electrical

Contact Ph No.

0221230803

Signature

J Wiki

Date

29-4-2011

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

Registration No.

Signature

Date

Contact Ph No.



Compliance and Electrical Safety Certificate

This form has been issued by the Electrical Workers Registration Board



Safety • Competency

Unique ID: _____

This form has been designed to be used by licensed electrical workers to certify low voltage installations or part installations that comply with Part 2 of AS/NZS 3000 and are safe to be connected to a 230/400 volt multiple earth neutral (MEN) system of electrical supply.

(1) Location of installation

Address: 43 Marshall St.

(2) Customer Information

Name: Chris Millan

Postal Address: 43 Marshall St

Phone and Email: _____

(3) Electrical Worker Information

Name: Aaron Grieve

Registration/Practising Licence Number: 244611

Organisation: AG Electrical

Telephone Number: 021 2755 808

Email: _____

Name of person(s) being supervised: Julias

(4) Work Details

The work is (circle): **additions** | alterations | new work

The prescribed electrical work is:
(Please tick (✓) as appropriate)

☐ High Risk

☒ General

☐ Low Risk

☐ The homeowner has undertaken part of the electrical installation work.

Indicate the number of each item installed or altered:

Other Work? _____

Tick (✓) if work includes:

Number of lighting outlets: 4

Number of socket outlets: 4

Number of ranges: 0

Number of water heaters: 0

☐ Mains

☐ MEN switchboard closest to point of supply

☐ Main Earthing System

☐ Electric Lines

(5) Certification of Work

I certify that the completed prescribed electrical work to which this certificate applies, has been done lawfully and safely and the information in the certificate is correct in that the installation, or part of the installation:

- ☒ has been installed in accordance with a certified design
- ☒ has an earthing system that is correctly rated
- ☒ contains fittings which are safe to connect to a power supply
- ☐ relies on supplier's Declaration of Conformity (attach or reference¹)
- ☐ relies on manufacturer's instructions (attach or reference¹)
- ☒ has been satisfactorily tested in accordance with Electricity (Safety) Regulations 2010
- ☒ is safe to connect

Electronic reference: _____

Electrical Worker's Signature: Aaron Grieve

Date: _____

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

Test Results:

	Electrical Worker	Inspector
Polarity (independent earth):	☒	
Insulation resistance:	☒	
Earth continuity:	☒	
Bonding:	☒	
Other (specify):		

(6) Electrical Safety Certificate

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

Name: Aaron Grieve

Registration/Practising Licence Number: 244611

Signature: Aaron Grieve

Date: 10-8-13

(if certifier is different from electrical worker)



ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID No.: 0001-760C1

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:

43 Marshall Street, Woolston, Christchurch

Contact Details:
(Name and address)

Chris Jones lyn.chris@xtra.co.nz, 027 4050078

Name of Electrical
worker:

Dave Douglas

Registration/Practising
licence number:

E244762

Phone & email:

0212157369

Name and registration number
of person(s) supervised:

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: 18/11/2019 to 18/11/2019

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

☒ Yes

☐ No

Specify type of supply system:

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):

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:

New Outside Socket installed for new Spa Pool from existing internal socket thru 40A RCD and 16A MCB

Test Results (provide values)

Polarity (Independent earth):	OK
Insulation resistance:	500M Ohms
Earth Continuity:	0.3 Ohms
Bonding:	0.3 Ohms
Fault Loop impedance:	Ohms
Other (specify):	

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:

Date: 21/11/2019

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:

Dave Douglas

Registration/Practising
licence number:

E244762

Certifier's
signature:

Certificate
Issue Date:

21/11/2019

Connection Date:

21/11/2019

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

This Electrical Safety 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.



ELECTRICAL CERTIFICATE OF COMPLIANCE AND ELECTRICAL SAFETY CERTIFICATE



Reference/Certificate ID No: Milton

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:

43 Marshall st, woolston, Christchurch, New Zealand

Contact Details:
(Name and address)

Christopher Milton

Name of
Electrical worker:

Daryl Terry

Registration/Practising
licence number:

E249866

Organisation/company:

Anchor electrical

Phone and email:

0278382203, anchor.electrical@hotmail.com

Name of person(s)
supervised:

CoC

Type of work:



Additions



Alterations



New work

The prescribed electrical work is:



Low risk



General



High risk (Specify):

Reference Standards:



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)

Wired a PCU outlet on an existing power circuit for HRV system and tested ok

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 design¹
- ☒ 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 Conformity¹
- ☒ Relies on a manufacturer's instructions¹
- ☒ Has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010
- ☒ Is safe to connect

Electronic/Other reference:

Telfers electrical

Certifier's signature:

Daryl Terry

Test Results

Polarity (Independent earth):	ok
Insulation resistance:	200Mohms +
Earth Continuity:	.5ohms
Bonding:	.2ohms
Fault Loop impedance	
Other (specify):	

Date:

5/6/17

¹ 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.

ESC

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:

Daryl Terry

Registration/Practising
licence number:

E249866

Certifier's
signature:

Daryl Terry

Certificate
Issue Date:

5/6/17

Connection
Date:

5/6/17

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.