



Certificate of Compliance & Electrical Safety Certificate.

Electrical Safety Regulations 2010.

Job Reference:

DH2

Company Details

Client:

Mrs Hammor

Address:

56 Glenpark Ave
Dunedin

Location of installation:

56 Glenpark Ave Dn

Phone #:

0211807697

Email:

Certificate of Compliance

This form is to be used to certify low voltage installations or part installations that comply with Part 1 or Part 2 of AS/NZS 3000 and are safe to be connected to a 230/400 volt multiple earthed neutral (MEN) system of electrical supply.

Description of Prescribed Electrical Work Completed. Install caravan power point
outside on garage wall and power point in
garage for door opener

Work includes:

Part 1 ☐

Mains: Main earthing system:

Part 2 ☒

MEN switch board: Electric lines:

This work is: (Circle what is applicable:)

Additions / Alterations / New work; and is: General work / High risk / Low risk / Part installation by Home owner.

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 manufacturers instructions (attach or reference)
- ☐ relies on supplier's Declaration of Conformity (attached or reference)
- ☒ has been satisfactorily tested in accordance with Electrical Safety Regulations 2010
- ☒ is safe to connect

Test Results

Earth continuity: YES OK.
Insulation resistance: _____
Bonding: YES OK.
Polarity: YES OK.
Other: _____

Electrical Worker's Name: M B Hammor

Registration PL #: E 6247

Organisation: " " "

Telephone number: 0244351060

Electrical Worker's Signature MB Hammor

Electronic reference: _____

Names of person(s) being supervised: Dave Hammor

Electrical Safety Certificate

I certify that the installation, or part installation, to which this Electrical Safety Certificate applies, complies with current electrical regulations. The work done complies with the NZ building code, is connected to a power supply, has not adversely affected any other part of this installation, and is safe to use.

Name: M B Hammond

Registration PL #: E 6247

Signature: MB Hammond

Date: 27th March 2023

Appended Documents: _____



Certificate of Compliance & Electrical Safety Certificate.

Electrical Safety Regulations 2010.

Job Reference:

D. H.

Company Details

Client:

Mrs M B Hammarel

Location of installation:

56 Glenpark Ave

Address:

56 Glenpark Ave
Dunedin

Phone #:

0211 804 697

Email:

Certificate of Compliance

This form is to be used to certify low voltage installations or part installations that comply with Part 1 or Part 2 of AS/NZS 3000 and are safe to be connected to a 230/400 volt multiple earthed neutral (MEN) system of electrical supply.

Description of Prescribed Electrical Work Completed. Bathroom. Install three lights in bathroom and one shaving plug (red).
One wall heater.
Toilet. one light and in ceiling space
install three lights. Bathroom. one towel rail

Work includes:

Part 1 ☐

Mains: Main earthing system:

Part 2 ☒

MEN switch board: Electric lines:

This work is: (Circle what is applicable:)

Additions / Alterations / New work; and is: General work / High risk / Low risk / Part installation by Home owner.

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 manufacturers instructions (attach or reference)
- ☐ relies on supplier's Declaration of Conformity (attached or reference)
- ☒ has been satisfactorily tested in accordance with Electrical Safety Regulations 2010
- ☒ is safe to connect

Test Results

Earth continuity: yes ok
Insulation resistance: -
Bonding: none.
Polarity: Test ok yes.
Other:

Electrical Worker's Name: M B Hammarel Registration PL #: E 6247

Organisation: u u u Telephone number: 0274351060

Electrical Worker's Signature: MB Hammarel Electronic reference:

Names of person(s) being supervised: Dave Hammarel

Electrical Safety Certificate

I certify that the installation, or part installation, to which this Electrical Safety Certificate applies, complies with current electrical regulations. The work done complies with the NZ building code, is connected to a power supply, has not adversely affected any other part of this installation, and is safe to use.

Name: M B Hammarel Registration PL #: E 62 6247

Signature: MB Hammarel Date: 17th May 2022

Appended Documents:



Certificate of Compliance & Electrical Safety Certificate.

Electrical Safety Regulations 2010.

Job Reference:

D. H.

Company Details

Client:

Mrs Mrs Hammorel

Location of installation:

56 Glenpark Ave Dn

Address:

56 Glenpark Ave
Mornington
Dunedin

Phone #:

0211807697

Email:

Certificate of Compliance

This form is to be used to certify low voltage installations or part installations that comply with Part 1 or Part 2 of AS/NZS 3000 and are safe to be connected to a 230/400 volt multiple earthed neutral (MEN) system of electrical supply.

Description of Prescribed Electrical Work Completed. Bottom floor shower room.

Install 3 lights, 1 heater, 1 power point and 1 towel

rail. Reposition outside lighting switches to

back door. Test & check. All okay

Rcd readings 0 = 16ms (wiring & connections done)
x 5 = 14ms. by house owner

Work includes:

Part 1 ☐

Part 2 ☒

Mains: ☒ Main earthing system: ☒

MEN switch board: ☒ Electric lines: ☒

This work is: (Circle what is applicable:)

Additions / Alterations / New work; and is: General work / High risk / Low risk / Part installation by Home owner.

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
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- ☒ contains fittings which are safe to connect to a power supply
- ☐ relies on manufacturers instructions (attach or reference)
- ☐ relies on supplier's Declaration of Conformity (attached or reference)
- ☒ has been satisfactorily tested in accordance with Electrical Safety Regulations 2010
- ☒ is safe to connect

Test Results

Earth continuity: _____

Insulation resistance: _____

Bonding: _____

Polarity: Test OKAY

Other: RCD test OKAY

Electrical Worker's Name: M. B. Hammorel

Registration PL #: E6247

Organisation: h h h

Telephone number: 0274351060

Electrical Worker's Signature: M. B. Hammorel

Electronic reference: /

Names of person(s) being supervised: D. Hammorel

Electrical Safety Certificate

I certify that the installation, or part installation, to which this Electrical Safety Certificate applies, complies with current electrical regulations. The work done complies with the NZ building code, is connected to a power supply, has not adversely affected any other part of this installation, and is safe to use.

Name: M. B. Hammorel

Registration PL #: E6247

Signature: M. B. Hammorel

Date: 22nd November 2021

Appended Documents: _____



Certificate of Compliance & Electrical Safety Certificate.

Electrical Safety Regulations 2010.

Job Reference:

D. H

Company Details

malcolm hammor

Client:

Mr Mrs D Hammor

Location of installation:

56 Glenpark Ave

Address:

56 Glenpark Ave
Dunedin

Phone #:

021 180 7697

Email:

daveandvanya@gmail.com

Certificate of Compliance

This form is to be used to certify low voltage installations or part installations that comply with Part 1 or Part 2 of AS/NZS 3000 and are safe to be connected to a 230/400 volt multiple earthed neutral (MEN) system of electrical supply.

Description of Prescribed Electrical Work Completed.

install new MEN Switchboard. Test all RCD's and
circuits. Tidy up earth outside.

Rcd no 1 Rcd no 2 Rcd no 3 RCD no 4

x5 = 7ms x5 = 7ms x5 = 14ms x5 = 14ms

x0 = 26ms x0 = 26ms x0 = 17ms x0 = 17ms

Work includes:

Part 1 ☒ Mains: _____ Main earthing system: checked ok

Part 2 ☐ MEN switch board: yes Electric lines: _____

This work is: (Circle what is applicable:)

Additions / Alterations / New work; and is: General work / High risk / Low risk / Part installation by Home owner.

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
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- ☒ has been satisfactorily tested in accordance with Electrical Safety Regulations 2010
- ☒ is safe to connect

Test Results

Earth continuity: 28.3 ohms

Insulation resistance: —

Bonding: all checked ok

Polarity: all checked ok

Other: _____

Electrical Worker's Name: malcolm hammor Registration PL #: E 6247

Organisation: h Telephone number: 021 435 1060

Electrical Worker's Signature: mb Hammor Electronic reference: _____

Names of person(s) being supervised: _____

Electrical Safety Certificate

I certify that the installation, or part installation, to which this Electrical Safety Certificate applies, complies with current electrical regulations. The work done complies with the NZ building code, is connected to a power supply, has not adversely affected any other part of this installation, and is safe to use.

Name: m B Hammor Registration PL #: E 6247

Signature: mb Hammor Date: 10th December 2020

Appended Documents: _____



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. **2988442**

No. of attachments **0**

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY

Name of customer **D & V Hammond**

Phone: **4535557**

Address of installation **56 Glenpark Ave Dunedin**

Postal address of customer (if not as above)

WORK DETAILS

☐ No. of lighting outlets

☐ No. of ranges

☐ 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 **Connect heat pump to outdoor unit, Install mcb on board & connect. Cable run by owner and indoor unit connected by heat pump installer. All checked by me. Daikin Heat Pump 7.1 KW Heating, 5.5 KW Cooling**

It is recommended that test results be recorded here:

Visual Examination ☒

Earth Continuity ☒

Bonding ☒

Polarity ☒

Insulation Resistance _____ Mohm

Other _____

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

M Hammond

Registration no.

E6247

Company

Hammond Electrical

Signature

M B Hammond

Date

2nd July 2009

Contact Ph No.

0274 351060

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.

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. 2496273

No. of attachments

CUSTOMER INFORMATION - PLEASE PRINT CLEARLYName of customer Hammone

Phone: _____

Address of installation Glenpark Ave DunedinPostal address of customer (if not as above) As Above**WORK DETAILS**13 No. of lighting outlets1 No. of ranges

Please tick (✓) as appropriate where work includes:

6 No. of socket outlets

No. of water heaters

☐ Mains☐ Main earthing system

Was any installation work carried out by the homeowner?

☒ Yes ☐ No☐ Switchboard☐ Electric linesDescription Install 12 halogenos 1 centre

It is recommended that test results be recorded here:

light in kitchen & dining room.Visual Examination ☒Wire up hob & oven. Install 6Earth Continuity ☒power points in kitchen. Test all.Bonding ☐okayPolarity ☒Owner wired circuits thatwere then checked

Insulation Resistance _____ Mohm

Other _____

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 DETAILSName MB HammoneRegistration no. E6267Company Hammone ElectricalSignature MB HammoneDate 24th Nov 2007Contact Ph No. 0274 351060**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. _____