



ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE

REFERENCE/CERTIFICATE ID No.:

#1359

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:

866 Oamaru Rd.

Contact Details:
(Name and address)

Bob Clark.

Name of Electrical
worker:

Craig Burnett.

Registration/Practising
licence number:

E17831.

Phone & email:

Craig@cmc-electrical.co.nz

Name and registration number
of person(s) supervised:

Jared Goodhue, Bradie Johnston.

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:

25/03/2014

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)

Light Cables

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:

Replacement of light cabling + fittings -
Lead buttons 3x CL 18 & 5x CL 12.

Test Results (provide values)

Polarity (Independent earth):	
Insulation resistance:	Ohms
Earth Continuity:	Ohms
Bonding:	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:

[Signature]

Date:

25/03/2014

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:

Craig Burnett

Registration/Practising
licence number:

E17831.

Certifier's
signature:

[Signature]

Certificate
Issue Date:

25/03/2014

Connection Date:

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.



Old Dairy Factory, 7-9
Liverpool Street
Dargaville
Tel. Craig - 021534882
James - 021540997
cncelectrical.co.nz
GST # 083-965-835

PLEASE PAY BY	AMOUNT	INVOICE DATE
01/04/2024	\$2,881.61	25/03/2024

Rob Clark
866 Omamari Road
Omamari
Northland

TAX INVOICE NO. 20567

Job No.: 1359
Site: 866 Omamari Road Omamari
Site Contact: Rob Clark
Order No.:

Description

18/01/2024

Pulled down old light fittings and found that they were all in rubber, turned power off and rewired all the lighting circuits in the main house that was rubber, replaced blown lights and old ceiling battens for 12w and 18w oyster lights depending on room size, replaced old light switches except for one double and two singles as I ran out. Put the new circuits onto the existing RCD-protected lighting circuit, clamp metered the circuit and it was only drawing .8a with all lights on.

18/01/2024

To test heat pump to see what was wrong. We tested for power to the outdoor unit and there is, motherboard inside the outdoor unit is fried and the guy wants a quote for a new heat pump. Not worth repairing as what caused this fault could have blown many other sites within the unit.

Electrical

Item	Quantity	Unit Price	Total
Admin	1.00	\$7.50	\$7.50
Press control	1.00	\$168.00	\$168.00
Oyster Ceiling Light LED 18W IP54 Tricolour Dimmable 275mm	3.00	\$95.63	\$286.89
1.0mm 3C TPS YL sheath 100m	27.00	\$3.25	\$87.75
Junct box 32A	2.00	\$6.22	\$12.44
Switch 1G 16A/20A WH	3.00	\$13.88	\$41.64
Switch 2G 16A/20A WH	1.00	\$24.58	\$24.58
1.0mm 2C+E TPS 100m	50.00	\$2.25	\$112.50
Oyster Ceiling Light LED 12W IP54 Tricolour Dimmable 275mm	5.00	\$70.47	\$352.35
Travel	66.00	\$1.60	\$105.60
COC	1.00	\$24.00	\$24.00
Apprentice	9.50 hrs	\$55.00	\$522.50
Electrician	9.50 hrs	\$80.00	\$760.00
Total			\$2,881.61
Incl. GST of			\$375.86



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01/04/2024	\$2,881.61	25/03/2024

TAX INVOICE NO. 20567

Thank you.

Sub-Total ex GST	\$2,505.75
GST	\$375.86
Total inc GST	\$2,881.61
Amount Applied	\$0.00
Balance Due	\$2,881.61

How To Pay

Direct Credit
Bank ASB
Acc. Name C&C Contract Electrical
Acc. No. 123084021578100

DUE DATE: 01/04/2024 AMOUNT DUE: \$2,881.61

INVOICE NO. 20567