

**ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE**

REFERENCE/CERTIFICATE ID NO.: 03885-009

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:**

Reeves Street, Ruawai, Dargaville

**Contact-Details:  
(Name and Address)**Michael Fowlie  
Downer - Dargaville**Name of Electrical worker:**

Brian Firth

**Registration/Practising licence number:**

I 090285

**Phone & Email:**

027 355 2248 Brian.Firth@mckay.co.nz

**Name & registration number of person(s) supervised:****Certificate of Compliance****Type of Work:**
 Additional     Alteration     New Work     Repair  
 Low Risk     General     High-risk (Specify)
**The prescribed electrical work is:****Means of Compliance:** Part 1 of AS/NZS 3000     Part 2 of AS/NZS 3000**Additional Standards or electrical code of practice were required: Y/N**  (if Yes, Specify)

Date or Date Range that prescribed electrical was undertaken: 22/04/2026

Contains fittings that are safe to connect to a power supply? Y/N 

Specify type of supply system: MEN 230v

The installation has an earthing system that is correctly rated (where applicable) Y/N **Parts of the installation to which this certificate relates that are safe to connect to a power supply?** All     Parts (Specify) Chlorine shed DB and FSCThe work has been done in accordance with a certified design: Y/N 

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 manufacturer's instructions: Y/N 

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

Identify: <https://www.jarussell.co.nz/Compliance>

Link:

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

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: <https://www.jarussell.co.nz/Compliance>

Link:

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

Description of Work:	Test Results (Provide Values)	
	Value	Unit
New 2.5mm cct from R7 on C20 MCB.	Polarity (Independent earth):	Correct
New DB in chlorine shed.	Insulation resistance:	> 999 M- <b>M-Ohms</b>
New light on 1.5mm on C6 MCB.	Earth continuity:	0.13 <b>Ohms</b>
New GPO on 2.5mm on C16 RCBO (RCD test results = 22mS and 23mA).	Bonding:	n/a <b>Ohms</b>
New pump outlets on 2.5mm on C10 MCB.	Fault Loop impedance:	0.74 <b>Ohms</b>
	PSCC	0.31 <b>kA</b>
	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.

Certifiers signature: *Brian Firth*

Date: 22/04/2026

**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.

Certifiers name: Brian Firth

Registration/Practising licence number: I 090285

Certifiers signature: *Brian Firth*

Certificate Issue Date: 22/04/2026

Connection Date: 22/04/2026

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.