

**Electrical Company**

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**ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE****REFERENCE/CERTIFICATE ID NO.:** 251029-coc-000001

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:**

123 Main Street, Mount Eden, Auckland 1024

**Contact Details: (Name and address)**ACME Box Company  
Mr S.Q BoxEmail: s.box@example.com  
Phone: 021 123 456**Name of Electrical worker:**  
Joe Bloggs**Registration/Licence #:**  
EI 123456**Phone & Email:**  
021 123 456  
joe.bloggs@electricalcompany.co.nz**Name and registration number of person(s) supervised:****Certificate of Compliance**

<b>Type of work:</b> <input type="checkbox"/> Addition <input type="checkbox"/> Alteration <input checked="" type="checkbox"/> New work	<b>Prescribed work:</b> <input type="checkbox"/> Low risk <input checked="" type="checkbox"/> General <input type="checkbox"/> High-risk	<b>Fittings safe to connect?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Means of compliance:</b> <input type="checkbox"/> Part 1 <input checked="" type="checkbox"/> Part 2	<b>Additional Standards:</b> <input type="checkbox"/> No AS/NZS 3017 <input checked="" type="checkbox"/> Yes	<b>Supply system:</b> TN-C-S (MEN)
		<b>Earthing rated?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

**Date range work undertaken:** 14/10/2025 to 28/10/2025 • **Parts safe:**  All    Parts**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 electrical installation carried out to support upgraded machinery within the box manufacturing plant. Work included the supply and installation of a new three-phase distribution board, submains, and dedicated final subcircuits for two carton-forming machines and associated conveyor systems. All wiring was installed in steel conduit and cable tray to suit the industrial environment, with segregation maintained between power and control circuits. Lighting in the production area was upgraded to LED high-bay fittings, and new general-purpose outlets were added for maintenance tools. Earthing and bonding were tested and verified to AS/NZS 3000:2018 requirements. The installation was inspected, tested, and found to comply with current New Zealand electrical safety standards.

**Test Results (provide values)**

Polarity (Independent earth):	Correct, Verified
Insulation resistance:	>500 Ω
Earth Continuity:	0.5 Ω
Bonding:	0.3 Ω
Fault Loop impedance:	0.8 Ω

**Other (specify):**

Insulation resistance, polarity, and earth continuity tests were completed on all new circuits. Phase rotation was verified at all three-phase outlets and machinery isolators. RCD trip times were measured and confirmed within limits. Prospective short-circuit current and earth fault loop impedance were tested at the main switchboard to ensure disconnection times complied with AS/NZS 3000:2018. All test results were recorded and verified as satisfactory.

**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.****Signature:****Date:**

29/10/2025

**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:**

Joe Bloggs

**Registration number:**

EI 123456

**Certifier's signature:****Certificate Issue Date:**

29/10/2025

**Connection Date:**

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**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.