



ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE



REFERENCE/CERTIFICATE ID NO.:	W-18351C1		
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:	72 Victoria Street, Hāwera, 4610	Contact name:	Taylor Gray
		Contact phone:	
		Contact email:	tgray1660@yahoo.com
Electrical worker details			
Name:	Brenna Mischefski	Licence number:	E098984
Phone:	+64277846801	Email:	brenna-19@hotmail.com
Name and registration number of person(s) supervised:			
Certificate of Compliance			
The prescribed electrical work is:	General	Type of work:	Addition
- IF Prescribed work is HIGH - Please specify risk details:			
Means of compliance:		Part 2 of AS/NZS 3000	
Additional Standards or electrical code of practice were required:		No	
- IF YES - please specify:			
Date or range of dates that prescribed electrical work undertaken:		17/06/2026 20/07/2026	
Contains fittings that are safe to connect to a power supply?:		Yes	
- IF YES - please specify system type:		230V MEN	
The installation has an earthing system that is correctly rated (where applicable):			Yes
Parts of the installation to which this certificate relates that are safe to connect to a power supply?:			All
- IF PARTS - please specify:			
The work relies on manufacturers instructions:		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:		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	
If yes - identify the SDoC including name, date and version OR EECS registration. Also attach a copy of the SDoC to this certificate. (Or provide reference to readily accessible electronic format, eg Internet link.)			
Identify:	JA Russel's online database		
Link			
The installation has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010:			Yes
Description of Work:	-Installed new 6.0mm 2c+e tps sub circuit from main switchboard in house to new sub board in shed/sleepout outside. Cable pin clipped underfloor and buried underground in conduit. Sub circuit fused at 25A in main switchboard. -Installed sub board, main switch, 2x power circuits fused at 16A run in 2.5mm 2c+e tps, and 1x light circuit fused at 6A run in 1.0mm 2c+e tps, all protected by RCD. -Fit off 4x socket outlets, 1x light switch and 1x LED batten light.		
Test Results (provide values)			
Polarity (Independent earth):	Correct	Insulation resistance:	500M Ohms
Earth Continuity:	0.2 Ohms	Bonding:	Ohms
Fault Loop impedance	0.83 @ 278A Ohms	Other (specify):	RCD test passed
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.		Date:	21/07/2026
		Certifier's signature:	
Electrical Safety Certificate			
Certifier's name:	Brenna Mischefski	Licence number:	E098984
Certificate Issue Date:	21/07/2026	Connection Date:	20/07/2026
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 signature:	

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.

