

This form has been designed to be used by licensed electrical workers to certify that installation or part installations under Part 1 or Part 2 of the AS/NZS 3000 are safe to be connected to the specified system of electrical supply.

Reference	4137	Client Name	Shannon and Harley burgess
Client Address	7 Whitehaven st, Weston, 9410, oamaru		
Site Address	7 Whitehaven st, Weston, 9410, oamaru		
Electrician Name	Hollie Sidon	Electrician Registration	E 277378
Company	Aotea Electric Oamaru Ltd		
Phone	034348791	Email	william.ransby@aoteaelectric.co.nz
Electrical Workers	Samuel Prouting-Gardner		

Description of Work

Work Type	New Work	Prescribed Electrical Work	High Risk mains
Work Date	03 December 2024	Supply Type	MEN 230V
Reference Standards			
Work Description	Ran 25mm2 neutral screen and joined to aluminium cable underground. Fitted of meterbox. Ran 25mm2 neutral screen to switchboard and livened to main switch Installed new main earth and tested Main earth 0.01ohms Voltage 234 Fault Loop .58ohms 421a		

Combined Electrical Certificate of Compliance and Electrical Safety Certificate Declaration

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 in that the installation, or part of the installation and I certify that the installation, or part of the installation, to which this combined Electrical Safety Certificate applies is connected to a power supply and is safe to use.



Relies on a supplier Declaration of Conformity



Relies on manufacturers instructions



Installed in accordance with certified design



Electronic / Other Reference



Has an earthing system that is correctly rated (where applicable)



Contains fittings that are safe to connect to a power supply



Has been satisfactorily tested in accordance with the Electricity (Safety) Regulation 2010



All Parts are safe to connect



Certifiers Signature

03 December 2024

Date of Certification

03 December 2024

ESC Connection Date

*Attach or reference. If it is impractical to attach a copy of a particular manufacturer's instructions, or of any certified design or supplier declaration of conformity, provide a reference to where the documents can be found in a readily accessible format by electronic means.



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.
This is an important document and should be retained for a minimum of 7 years.

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Electrical Workers	Samuel Prouting-Gardner , Jackson Read		

Description of Work

Work Type	New Work	Prescribed Electrical Work	High Risk mains
Work Date	03 December 2024	Supply Type	MEN 230V
Reference Standards	Part 2 of ASNZ3000		
Work Description	Ran 25mm2 neutral screen and joined to aluminium cable underground. Fitted of meterbox. Ran 25mm2 neutral screen to switchboard and livened to main switch Installed new main earth and tested Main earth 0.01ohms Voltage 234 Fault Loop .58ohms 421a Pre wired hose to plans Fitted off house and tested P-n 234v P-e 234v N-e 0v Installed 3x rcd on switchboard all tested good Electric hot water 2x Heatpumps		

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