



Electrical Safety Certificate and Certificate of Compliance



Certificate No:	34683			
Location of Installation				
Property Address:	6 Tokerau Beach Road Karikari, Peninsula.			
Customer Information				
Name of Customer	Jeff			
Phone		Email		
Electrical Worker Information				
Name:		Registration Number:	I 286252	
Name of person(s) being supervised (PEW):				
Work Details (Please tick ✓ as appropriate)				
The work is:	☐ Additions	☐ Alterations	☐ New work	☒ Like for Like Replacement
Prescribed electrical work is:	☐ High Risk	☒ General	☒ Low Risk	
Reference Standards:	☐ Part 1 of AS/NZS 3000	☒ Part 2 of AS/NZS 3000		
This form has been designed to be used by licensed electrical workers to certify that installations or part installations comply under Part 1 or Part 2 of AS/NZS3000 and are safe to be connected to a 230/400 volt multiple earth neutral (MEN) system of electrical supply.				
Description of Work:		Tick (✓) if work includes		
Carried out electrical upgrade on the switchboard, installed new RCD for protection. Replaced the earthing system tested ok.		☐ Mains		
		☐ MEN switchboard closest to point of supply		
		☐ Main Earthing System		
		☐ Electric Lines		
Certification of Work: I certify that the completed prescribed electrical work to which this certificate applies, has been done lawfully and safely and the information in the certificate is correct in that the installation, or part of the installation				
Tick (✓)	Test Results	Electrical Worker	Inspector	
☐ Has been installed in accordance with a certified design	RCD tripping	☐ 30mA	☐ Y ☐ N	
☒ Contains fittings which are safe to connect to a power supply	Current	☐ Other _____ mA		
☒ Relies on supplier's Declaration of Conformity (attach or reference ¹)	Voltage	234 V	☐ Y ☐ N	
☒ Relies on manufacturer's instructions (attach or reference ¹)	Number of Phases	1 2 3	☐ Y ☐ N	
☒ Has been satisfactorily tested in accordance with Electricity (Safety) Regulations 2010	Polarity (independent earth)	☒	☐ Y ☐ N	
☒ Is safe to connect	Insulation resistance:	799 M.Ohms	☐ Y ☐ N	
☐ All protective devices are of correct rating	Earth continuity:	0.01 Ohms	☐ Y ☐ N	
☐ Conductors are correct rating and current-carrying capacity for the protective devices and connected load	Bonding:	_____ Ohms	☐ Y ☐ N	
☒ Components have been correctly installed	Earth Loop:	_____ Ohms	☐ Y ☐ N	
☒ Different circuits are separated electrically	Other (specify):	_____	☐ Y ☐ N	
☐ Connection of conductors; earthing and bonding are mechanically sound	Switch devices make and break circuits	☐	☐ Y ☐ N	
☒ Circuits and distribution boards are correctly and permanently Labelled				
Electronic Reference: If impractical to attach manufacturer's instructions, certified design or supplier declaration of conformity, provide reference where document is readily accessible electronically				
Electrical Worker's Signature:	KKO		Date:	24/7/2026
Electrical Safety Certificate				
I certify that the installation, or part of the installation, to which the Electrical Safety Certificate applies is connected to a power supply and is safe to use				
Name:	Kunal Kumar	Registration Number:	I 286252	
Signature:	KKO	Date:	24/7/2026	
(If certifier is different from Electrical Worker)				

NZ PROPERTY MAINTENANCE LIMITED



+6421831758



admin@nzpml.co.nz



182 Hillside Rd, Papatoetoe, Auckland, 2025