



Combined Certificate of Compliance and Electrical Safety Certificate

Unique ID: _____

Note: If you are using this form to provide only an Electrical Safety Certificate, then only complete sections 1, 3 and 5

1. Customer Information

Customer Name: _____

Customer Phone / Email: _____

Location of Installation: _____

2. Certifier Information

Certifier Name: _____

Registration / Practising Licence Number: _____

Organisation: _____

Telephone Number: _____

Email: _____

Name and Registration Number of person(s) involved in work and supervised by certifier: _____

3. Details of work to which certificate applies

The work is: an entire installation a specific part of an installation

The work is: High Risk General Low Risk (Certificate of Compliance not required)

Indicate the number of each item installed or altered:

Number of lighting outlets: _____
Number of socket outlets: _____
Number of ranges: _____
Number of water heaters: _____

General Description of Work

Tick (✓) if work includes:

- Mains
 MEN switchboard closest to point of supply
 Main Earthing System
 Electric Lines

Period within / Date on which the work was done: _____ - _____

The work is safe to be connected to: 230/400V MEN System Other (specify) _____

4. Certificate of Compliance

I am satisfied that the work to which this Certificate of Compliance applies has been done lawfully and safely and the information in this certificate is correct. The work:

- complies with Part 1 of AS/NZ 3000 complies with Part 2 of AS/NZ 3000
 complies with the following standard(s): _____
 has been installed in accordance with a certified design (attach or reference*)
 has an earthing system that is correctly rated
 contains fittings which are safe to connect to a power supply
 relies on supplier's Declaration of Conformity (attach or reference*)
 relies on manufacturer's instructions (attach or reference*)
 has been satisfactorily tested in accordance with Electricity (Safety) Regulations 2010
 is safe to connect

Test Results:

	Electrical Worker	Inspector
Polarity (independent earth):		
Insulation resistance:		
Earth continuity:		
Bonding:		
Other (specify):		

Electronic reference: _____

Certifier's Signature: _____

Date: _____

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

5. Electrical Safety Certificate

Date on which the connection was done: _____

I am satisfied that the work to which this Electrical Safety Certificate applies is connected to a power supply and is safe to use

Name: _____

Registration / Practising License Number: _____

Signature of Connector: _____ Date: _____