CERTIFICA	TE OF: (Please	mark relevant check-box)		V1.04-2005
		NG AND COMP		Electrical installations
	☐ TESTI	NG AND SAFE	TY	Electrical equipment
* Work performed			-, · · · · · · · · · · · · · · · · · · ·	
* Name				
Title	Given name/s	Surname		
* AddressStreet				
Suburb/to	own		Postcode	
* Electrical installa	ation / equipment tes	sted (detailed list of all w	ork done):	
* Date of test	/ /	* Electrical contractor lic	cence number	
Name on contrac				
	etors phone number			
	· —	fies that the electrical in		
affected by the e accordance with	electrical work, has been the requirements of the	en tested to ensure that in the wiring rules and any of the electrical installation.	t is electrically	safe and is in
For electrical eq		that the electrical equipme	ent, to the exte	ent it is affected
Name				
	on who performed, or person who is	s responsible for work		
Signature			Date/	/ /
* Indicates a mandator				

CERTIFICATE OF TESTING AND COMPLIANCE / SAFETY

Frequently asked questions

Question: Who needs to issue a certificate?

Answer: A certificate of testing and compliance or a certificate of testing and safety needs to be issued by the electrical

contractor performing the electrical work.

Question: What type of certificate needs to be issued, when and to whom?

Answer: For electrical installations; every time an electrical installation (on which electrical work was performed) is

connected to a source of electricity, the electrical contractor (who performed the work or had the work performed under their licence number) MUST provide to the person for whom the work was done a copy of a 'certificate of testing and compliance' that complies with section 159 of the Electrical Safety Regulation 2002.

For electrical equipment; every time electrical work is performed on electrical equipment, the electrical contractor (who performed the work or had the work performed under their licence number) MUST provide to the person for whom the work was done a copy of a 'certificate of testing and safety' that complies with section

15 of the Electrical Safety Regulation 2002.

Question: Who can sign the certificate and can the signature be a rubber stamp?

Answer: The person who performed or the person responsible for the work can sign the certificate. A rubber stamp

signature is acceptable.

Question: Does the certificate need to be the one from the Electrical Safety Office (ESO)?

Answer: No. The certificate on the ESO website is provided as an example, which you may use if you wish. It includes

all mandatory fields (required by both sections 159 (electrical installations) and 15 (electrical installations) of the Electrical Safety Regulation 2002) as well as some additional fields and space near the top for you to insert

your company details, so you can personalise the certificate.

Question: If I want to make up my own certificate what does it need to contain?

Both sections 159 and 15 of the Electrical Safety Regulation 2002 require a certificate of testing and Answer: compliance to state the following:

the name and address of the person for whom the work was performed;

- the details of the electrical installation or the electrical equipment tested;
- the day the electrical installation or electrical equipment was tested;
- the electrical contractor licence number under which the electrical installation or the electrical equipment was tested: and

Additionally for electrical installations section 159 of the Electrical Safety Regulation 2002 requires:

a statement on the certificate that certifies the electrical installation (to the extent it is affected by the electrical work) has been tested to ensure it is electrically safe and is in accordance with the requirements of the wiring rules and any other standard applying under the Electrical Safety Regulation 2002 to the electrical installation.

Additionally for electrical equipment section 15 of the Electrical Safety Regulation 2002 requires:

a statement on the certificate that certifies the electrical equipment (to the extent it is affected by the electrical work) has been tested to ensure it is electrically safe.

Question: Can I use a rubber stamp to put the needed additional information onto the customers receipt so that it acts as

a certificate?

Answer: Yes, as long as the final invoice (inclusive of the information contained on the stamp) meets the requirements

of the Electrical Safety Regulation 2002 (see the dot points above) and you hold onto a copy of it for at least 5

years (see below).

Question: Once the certificate has been issued, is that all that needs to be done?

Answer: No, the Electrical Safety Regulation 2002 requires that the licensed electrical contractor (under whose licence

number the certificate was issued) MUST keep a copy of the certificate for at least 5 years after the certificate is

given to the person for whom the work was performed.

Question: How much detail do I need to provide on the electrical installation / equipment tested?

Answer: As much as possible about the work that was done, for example the number and type of electrical equipment

installed. As a copy of the certificate is kept by you it can serve as a good record of the details of the job. This

may be useful if you ever need to prove what work was done and what testing was carried out.

Question: Can I save a copy of an issued certificate electronically?

Answer: Yes. You can download a copy of the certificate; fill out the enterable fields (by clicking on the grey fields with

small circles in them) then typing in the required information, then click on 'File', then 'Save As', give the file a unique name (for example a job number or the customers name and date) and save it on your computer. Remember you must keep a copy for at least 5 years. Please note: this Word document is a 'locked' document, which means you can only fill out the sections that are 'enterable fields' (the grey ones with small

circles in them).