

# CERTIFICATE OF COMPLIANCE for ELECTRICAL INSTALLATIONS

CERTIFICATE No.

Date of issue:

## Notes

1. In terms of the Electrical Installation Regulations of the OHS Act, (Occupational Health and Safety Act, 1993 (Act 85 of 1993), the user or lessor is responsible for the safety of the electrical installation.  
This certificate covers only that part of the installation described in section 3.
2. This certificate covers the circuits for fixed appliances, but does not cover the actual appliances, for example stoves, geysers and lights.
3. Specialized or hazardous locations require additional information.
4. Tick the appropriate block.

## SECTION 1 – LOCATION

Physical address:

Name of building:

Pole number (if applicable):

Other names of numbers:

Erf / Lot No:

Suburb / Township:

District / Town / City:

Province:

## SECTION 2 – INSTALLATION

Existing Certificate  No  Yes

Date issued:

Number:

Existing installation  Alteration / Extension  New installation  Temporary installation

Type of installation:  Domestic  Commercial  Industrial  Sectional title

Other:

Estimated year of original installation:

Type of electricity supply system:

TN-S  TN-C-S  TT  IT

Supply earth terminal provided:  Yes  No

Characteristics of supply:

Voltage:  230 V  400 V  525 V  Other:

Number of phases:  One  Two  Three

Phase rotation:  Clockwise  Anticlockwise

Frequency:  50 Hz  Other:

Prospective short-circuit current: kA How determined?  Calculated  Measured  From supplier

Main switch type:

Switch disconnector (on-load isolator)  Fuse switch  Circuit-breaker  Earth leakage circuit-breaker

Earth leakage switch disconnector

Number of poles: Current rating: A Short-circuit/withstand rating: kA

Rated earth leakage sensitivity:  30 mA  Other:

Surge protection required:  Yes  No  Reason:

Is any part of the installation a specialized electrical installation:  Yes  No

If yes, complete supplementary form





## SECTION 5 – RESPONSIBILITY

**NOTE – For existing installations, complete only 5.4. For new/altered/temporary installations if no signature appears in 5.1 to 5.3 the signatory of 5.4 takes responsibility.**

**5.1 DESIGN.** I/We, being the person(s) responsible for the DESIGN of the electrical installation, particulars of which are described in section 3 of this form, CERTIFY that the work for which I/we have been responsible, is to the best of my/our knowledge and belief in accordance with the Electrical Installation Regulations of the OHS Act. The extent of liability of the signatory is limited to the installation described in section 3 of this form.

For the DESIGN of the installation:

Name (in block letters):

Position:

For and on behalf of:

Address:

Signature:

Tel/Cell No.:

Profession Registration No.:

Date:

**5.2 MATERIAL SPECIFICATION / PROCUREMENT.** I/We, being the person(s) responsible for the MATERIAL SPECIFICATION / PROCUREMENT for the electrical installation, particulars of which are described in section 3 of this form, CERTIFY that the equipment that I/we have procured, is to best of my/our knowledge and belief in accordance with the OHS Act. The extent of liability of the signatory is limited to the installation described in section 3 of this form.

For the MATERIAL SPECIFICATION / PROCUREMENT:

Name (in block letters):

Position:

For and on behalf of:

Address:

Signature:

Tel/Cell No.:

Date:

**5.3 CONSTRUCTION.** I/ We, being the person(s) responsible for the CONSTRUCTION of the electrical installation, particulars of which are described in section 3 of this form, CERTIFY that the work for which I/we have been responsible, is to the best of my/our knowledge and belief in accordance with the Electrical Installation Regulations of the OHS Act. The extent of liability of the signatory is limited to the installation described in section 3 of this form.

For the CONSTRUCTION of the installation:

Name (in block letters):

Position:

For and on behalf of contractor:

Address:

Registration No. with ECB:

Date of Registration:

Tel/Cell No.:

Signature:

Date:

**5.4 INSPECTION AND TESTS.** I/We, being the person(s) responsible for the INSPECTION AND TESTING of the electrical installation, particulars of which are described in section 3 of this form, CERTIFY that the inspection and testing were done in accordance with SANS 0142, that the results given are correct and indicate

(for installation work performed since October 1992) compliance with the Electrical Installation Regulations of the OHS Act,  
OR

(for an installation existing before October 1992) that the installation is reasonably safe.

The extent of liability of the signatory is limited to the installation described in section 3 of this form.

Name accredited person:

Identification No:

(in block letters)

Type of accreditation:  Master installation electrician  Installation electrician  Single-phase tester

ECB Registration No.:

Date of Registration:

Name of Firm (if applicable)

Accreditation Certificate No.:

Address:

Signature:

Date:

Tel/Cell No.:

**5.5** Name of recipient:

Capacity:

Signature: