

Annexure 1
DEPARTMENT OF LABOUR
OCCUPATIONAL HEALTH AND SAFETY ACT, 1993
CERTIFICATE OF COMPLIANCE



GENERAL ELECTRICAL INSTALLATION
CERTIFICATE OF COMPLIANCE

CERTIFICATE NO.

Certificate of compliance in accordance with regulation 7(1) of the Electrical Installation Regulations, 2009.

NM 1838395

Certificate type (tick appropriate block)

Initial Certificate ☐ Supplementary Certificate ☒

Supplement No.: to Initial Certificate No.: NM/1838395 as issued on: 24/05/25

Identification of the relevant electrical installation

(Address or other unique reference, where applicable)

Physical address: 2 KENSLEY STR.
Name of building: DOMESTIC GPS Coordinates:
Suburb / Township: RICHMOND HILL Pole number:
District / Town / City: P.E. Erf / Lot No: 978 Port Elizabeth Central

Declaration by registered person

I, M. M. MEHANA (ID No.: 8705115405082)

a registered person, declare that I have personally carried out the inspection and testing of the electrical installation described in the attached test report as per the requirements of:

(Tick appropriate box)

- a) electrical installation regulations 9(2) (a) (new electrical installation); or ☐
b) electrical installation regulations 9(2) (b) (existing electrical installation); or ☒
c) electrical installation regulations 9(2) (c) (new part to existing installation) ☐

and deem the installation to be reasonably safe when properly used.

I have entered the number of this Certificate on the attached test report(s).

I declare that the persons responsible for the design, specification, procurement, construction commissioning and inspection and test have completed the relevant sections of the test report.

Registered person registration number: 04196 Date of registration: 24/07/15

Type of registration: (Tick appropriate box)

Electrical tester for single phase ☐ Installation electrician ☐ Master installation electrician ☐

Signature: M. M. MEHANA Date: 24/05/25

Contact details of registered person:

Address: 11690 SEYISI STR. KWAZAKHELE P.E 6205
Tel. No.: Fax No.:
Cell No.: 084 781 9586 Email:

- NOTE**
1. This Certificate is not valid unless all the sections have been completed correctly and the test report in the format approved by the chief inspector is attached.
 2. This Certificate will be invalid if any corrections have been made.

Declaration by electrical contractor

I, M. M. MEHANA (ID No.: 8705115405082)
declare that the electrical installation has been carried out in accordance with the requirements of the Occupational Health and Safety Act, 1993, and regulations made thereunder.

Electrical contractor registration number: EC001504 -3 Date of registration: 09/02/24

Signature: M. M. MEHANA

Contact details of electrical contractor: Name: TRIPLE M ELECTRICAL Pty Ltd

Address: 11690 SEYISI STR.

Tel. No.: Fax No.: ALAN CHARL ELS

Cell No.: 084 781 9586 Email: GREYVENSTEINS INCORPORATED

Registration Number: 1991/001021/21

Recipient name: Signature: Date: 26 MAY 2025

104 Park Drive, Port Elizabeth, South Africa
Commissioner of Oaths
Practising Attorney
Conveyancer



010 271 0686 043 726 6359
012 342 3242 041 363 1990
031 312 6313 021 462 2690
051 447 0859 011 392 0000

TEST REPORT
for ELECTRICAL INSTALLATIONS
(To SANS 10142-1)

Certificate of Compliance (CoC) No.: **NM1838395**

Date of issue: **24/05/25**

Test Report for DB/ Supply:

Additional pages added: ☐ Yes Number added: ☒ No

NOTE 1 In terms of South African legislation, the user or lessor is responsible for the safety of the electrical installation

- NOTE 2** This report covers only the part of the installation described in section 3.
NOTE 3 This report covers the circuits for fixed appliances, but does not cover the actual appliances, for example stoves, geysers, air conditioning and refrigeration plant and lights.
NOTE 4 Medical and hazardous locations require additional test reports (see 8.7).
NOTE 5 Enter the required information or tick the appropriate block

SECTION 1 - LOCATION (Only required if not provided on Certificate of Compliance)

Physical address: **2 KEMSEY STR. RICHMOND HILL P.E**
Name of building: **EMERALD**

SECTION 2 - INSTALLATION

☒ Permanent installation ☐ Temporary installation

Type of electricity supply system:

☒ TN-S

☐ TN-C-S

☐ TN-C

☐ TT

☐ IT

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

Main switch type:

☒ Switch disconnector (on-load isolator)

☐ Fuse switch

☐ Circuit-breaker

☐ Earth leakage circuit-breaker

☐ Earth leakage switch disconnector

Number of poles: **2** Current rating: **100** A

A Short-circuit/withstand rating: **3** kA

Rated earth leakage tripping current I_{Δn}:

☒ 30 mA

☐ Other

Is surge protection installed (see 6.7.6 and annex I):

☐ Yes

☒ No

Is lightning protection installed (see 6.7.7 and annex I):

☐ Yes

☒ No

Is alternative power supply installed? (See 7.12.)

☐ Yes

☒ No

Is any part of the installation a specialized electrical installation?

☐ Yes

☒ No

Is any part of the installation at a voltage above 1 kV?

☐ Yes

☒ No

If yes, complete additional test reports (see 8.7)
If yes, competent person to approve design and complete additional test reports (see 8.5.2 and SANS 10142-2)

SECTION 3 - DESCRIPTION OF INSTALLATION COVERED BY THIS REPORT (Add additional pages, specification references or drawings, etc., where applicable)
THIS CERTIFICATE COVERS THE ELECTRICAL INSTALLATION IN A RANGE KITCHEN DINING ROOM BATHROOM, LAUNDRY ROOM, 2 BEDROOMS, 2 BEDROOM HOUSE WITH GARAGE

Number of circuits or points		New	Existing	Number of circuits or points		New	Existing
Lighting circuits			6	Fan circuits			
Lighting points			10	Fixed appliance circuits	Cooking		1
Socket-outlet circuits			6		Geyser		1
Socket-outlets			19		Pool pump		
Air-conditioning circuits					Borehole pump		
					Other		
Transformer circuits:	Lighting			Earth leakage protects:	Complete installation		1
	Bell				Only part of installation		
	Other						
Heating circuits				Other circuits or points			
Alternative power supply connections				Other circuits or points			
Other circuits or points			1	Other circuits or points			

SECTION 4 - INSPECTION AND TESTS (new and existing installations)

Mark as appropriate

	Yes	No	N/A
1. Conductors are of the correct rating and current-carrying capacity for the protective devices and connected load	☒	☐	☐
2. Components have been correctly selected and installed	☒	☐	☐
3. Disconnecting devices are correctly located and all switchgear switches the phase conductors	☒	☐	☐
4. Circuits, fuses, switches, terminals, earth leakage units, circuit-breakers, distribution boards are correctly and permanently marked or labelled	☒	☐	☐

Tests	Units	Reading/result
1. Continuity of bonding	-	Compliant ☒
2. Resistance of earth continuity conductor at all points of consumption	-	Compliant ☒
3. Continuity of ring circuits (if applicable)	-	
4. Earth loop impedance test: at main or local switch	Ω	
5. Neutral loop impedance test: at main or local switch	Ω	
6. Prospective short-circuit current at main or local switch (PSCC)	kA	----- kA ☐ Calculated ☐ Measured
7. Elevated voltage between incoming neutral and external earth (ground)	V	
8. Insulation resistance	MΩ	
9. Voltage at distribution board with no load for each phase to neutral	V	
10. Voltage at distribution board with load (as calculated for full load) for each phase to neutral	V	
11. Value of operation of earth leakage units	mA	
12. Operation of earth leakage test button		correct ☒
13. Polarity of points of consumption		correct ☒
14. Phase rotation is consistent at points all of consumption for three-phase systems		correct ☒
15. All switching devices, make-and-break circuits		correct ☒

Comments: **CERTIFIED A TRUE COPY OF THE ORIGINAL**

Comments on parts of the installation not covered by this report:

Registration Number: 1991/001021//21

104 Park Drive, Port Elizabeth, South Africa

Commissioner of Oaths Conveyancer

Practising Attorney

26 MAY 2025

Name of registered person: **ALAN CHARL ELS**

Type of registration: ☐ Master installation electrician ☒ Installation electrician ☐ Single-phase tester

Signature: **ALAN CHARL ELS** Date: **24/05/25** Tel no.: **084 781 9586**