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



Recipient Name:....

		TO YAMAN ME									
Certificate of compliance in accordance	CERTIFICATE NO.	Certificate type (tick appropriate block)									
with regulation 7(1) of the Electrical Installation Regulations, 2009.	ECB	Initial Supplementary Certificate									
Supplement No.: to Initial	Certificate No.:	as issued on:									
Identification of the relevant electrical installation (Address or other unique reference, where applicable)											
Physical address:											
Name of building:	GPS Co-ordina	rdinates:									
Suburb / Township:		mber:									
District / Town / City:	Erf / Lot No:										
Declaration by registered person											
a registered person declare that I have personally carrie test report as per the requirements of:	d out the inspection and testing o	f the electrical installation described in the attached									
a) electrical installation regulations 9(2) (a); (new electrical	rical installation); or										
b) electrical installation regulations 9(2) (b); (existing el	ectrical installation); or	(Tick appropriate box)									
c) electrical installation regulations 9(2) (c); (new part t	o existing installation)										
and deem the installation to be reasonably safe whe	n properly used.										
I have entered the number of this certification	ate on the attached test	report(s).									
I declare that the persons responsible for the design, sp completed the relevant sections of the test report.	pecification, procurement, constr	uction commissioning and inspection and test have									
Registered person registration number:	Date o	Date of registration:									
Type of registration: (Tick appropriate box)											
	stallation Electrician	Master Installation Electrician									
	Date:										
Contact details of registered person:											
Address:											
Tel. No.:).:									
Cell No.:	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Email.:									
NOTE: 1. This certificate is not valid unless all the sec the chief inspector is attached. 2. This certificate will be invalid if any correction		rectly and the test report in the format approved by									
Declaration by electrical contractor	4										
I,declare that the electrical installation has been carried of 1993, and regulations made thereunder.	out in accordance with the require) ements of the Occupational Health and Safety Act,									
Electrical contractor registration number:	Date o	f registration:									
Signature:											
Contact details of electrical contractor: Name:											
Address:											
Tel. No.:	Fax No).;									
Cell No.:	Email.:										

Signature:.

Date:....



Registration Certificate No.

TEST REPORT (see 8.6 for guidelines)

FOR ALL GENERAL ELECTRICAL INSTALLATIONS TO SANS10142-1

Register your CoC & Test Report at https://ecb.org.za/coc

Electrical Tester for

Single Phase (ETSP)

Installation Electrician (IE)

Master Installation

Electrician (MIE)

ertif	icate Of Compliance (CoC) No.	ECD			DB/Si	upply	No:			18	Date of Is	sue:		
IOTE 1	TANT NOTE: SOUTH AFRICAN LEGI - This report covers only the part of - This report covers the circuits for the - Medical and hazardous user locat	the installation	n described es but not th	l in Section 3. ne actual applianc	es.	NOTE	4 - En 5 - It	ter the requis	ired info I that th	ormation or tick	the appropri e attached to	ate block.	AL INSTALLATION.	
OTE 7	- In most circumstances this test re	port should be	accompan	ied by annex page	es for cire	cuits, e	earth c	ontinuity an	d ideall	y wiring diagram	s and photo	graphs. Plea	se query if not the c	ase.
	ON 1 - LOCATION Only required if not paddress:			nce										
	building and or location of installation:													
	ON 2 - ABOUT THE INSTALLATION		oministration and the second			776641001001								
		Permane	nt Installatio	en		Temp	orary 1	Installation			Common	area for multi	ple users (sectional t	title)
Type of electrical installation system TN-S		TN-C-S TN-C						IT	ier's earth is function					
	cteristics of supply	11222		1 2221					100000					
	geuency			400 Other		525 Hz			Other D.C.		Volts			
	ber of phases			Two		Three		Phase rotati			Clockwise	a Anti c	lockwise	NA
	witch type	Switch Disc		Fused Switch		Circu	it Brea	ker		Leakage	Earth Lea	kage Switch	Disconnector	
	ber of poles	(on-load iso		irrent rating		Amps		Short circu		t Breaker		kAmps		
	d earth leakage tripping current I _{br}	30 mA		Other		mA		SHOIT CITCO	iti witi is	tanurating		Kritips		
Is su	rge protection installed? (see 6.7.6 and a	nnex I)		Yes		No								
	htning protection installed? (see 6.7.6 a			Yes		No	If (applicable, comp	olete Table	I.10 Lightning protect	ion system insta			
	alternative power supply installed?			Yes		No		Yes			kVA &/o		kV/	A
	y part of installation a specialised ele y part of the installation at a voltage			Yes		No No				pecialised test report (s st approve design and				
	ON 3 - DESCRIPTION OF INSTALLAT			1 200		Meeco	17.55		01.00/1.00/1/0			Name of the last o		
	ON 5 - DESCRIPTION OF INSTALLAT	ION COVERE	, DI 11113 K	Eroki zwabe un	mex payes j			specification		s, wring arawings, ea			madon of work dane.	
	NUMBER OF CIRCUITS OR POINT	c	New	Existing	N	IMPE	P OF A	DDI TANCES	EADTL	LEAKAGE & OT	UED	New	Existing	
	Lighting circuits	3	New	Existing	14	UNIBL	K OF A	AFFEIANCES	Cooki		TIER	Idea	Existing	
	Lighting points					ne video en			Geyse	er				
	Socket outlet circuits Socket outlets				Fi	xed ap	plianc	e circuits	Pool p Boreh	oump nole pump				
		Lighting							Other	The state of the s				
	Transformer circuits	Bell Other						or points						
	Air-conditioning circuits	Certer				Other circuits or points No. of socket outlets protected by earth leakage								
	Heating circuits Fan circuits				The Earth Leakage The complete installation Protects: Only partial installation						(Yes/No) (Yes/No)			
	Alternative power supply connect	ions								at least of the DB)		work started	After work com	npleted
	IMI	PORTANT NOTE: It	ems not listed n	nust not be ignored and	d must be a	n annex	page to	this test report.	Contact th	ne ECB for annex page	templates.			
ECTIO	ON 4 - INSPECTION AND TESTING O	F NEW AND E	XISTING IN	STALLATIONS	Annex page	s are liki	ely need	ed to accompan	y the test i	information below				
	Conductors are of the correct rating	and current-ca	rrving capaci	ity for the protective	devices	ind con	nected	load			Yes	No	N/A	
	Components have been correctly see			ity for the protective	devices						Yes	No	N/A	
	 Disconnecting devices are correctly Circuits, fuses, switches, terminals, 									od or labelled	Yes	No	N/A	
		earth leakage u	nits, circuit b	reakers, distribution	i Dodrus a						Yes	No	N/A	
	TESTS 1. Continuity of bonding					UN	ITS	READI	NG	INSTRUMENT	IS COMPL Comp		N/A	
	Resistance of earth continuity cond	uctor at ALL poi	nts of consur	nption: (use annex pa	ges to list a	(1)	Ω				Comp		N/A	
	3. Continuity of ring circuits: (use annex												N/A	
	Earth loop impedance test at Neutral loop impedance test at	main or main or		ch: (use annex page if ch: (use annex page if			Ω						N/A N/A	
	6. Prospective short circuit current at	main or		ch (PSCC) (use annex							Calcu	lated or	Measured	
	Elevated voltage between incoming Insulation resistance:	neutral and ex	ternal earth:	(ground) (apply load, m	easure and	record)	V MΩ							
	5. 11. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14						R				report:	s on parts of the i	nstallation not covered by	this
	Voltage at distribution board with n	o load for each	phase to neu	itral;		٧	Y B							
							R							
	10. Voltage at distribution board with	load (as calcula	ted for full loa	ad) for each phase t	o neutral	٧	Υ							
	11 Perord value of operation of earth	leakage unite	(carard trippin	n currenti			mA.				-			
	 Record value of operation of earth Operation of earth leakage test but 					******		orrect					· · · · · · · · · · · · · · · · · · ·	***********
	13. Polarity of points of consumption:							orrect	N/A					
	 Phase rotation is consistent at poi All switching devices, make-and-b 			ree-phase systems:				orrect orrect	N/A					
Other	comments pertaining to this project/test report:							- William N.T						The state of the s
ECTIO	ON 5 - RESPONSIBILITY, INSPECTIO	N AND TESTS	When releve	ant, include other respo	nsible parti	es & sign	natures i	in an annex pag	es or take	full responsibility.			# of annex page	es
done	ng the person responsible for the INSI in accordance with this part of SANS f installation described in Section 3 of thi	10142, that the												
Full r	name of registeled person:								. ID nur	mber				

Date of registration