<b>▲</b> Fi	ECTDICAL	CEDTIEIC V.	TE OF COM	DITANCE & I	FLECTI	RICAL SAFETY	CEDTIEICATE	
		FICATE ID No.:		PLIANCE & I	LLECIF	RICAL SAFETY	CERTIFICATE	
This	form has been	designed to be a	used by licensed el	ectrical workers to	certify th	at installations or Part	installations under <b>Part 1 or</b>	
			e connected to the				mistaliations under Fute 101	
Location Details:								
Contact Details: (Name and address)								
Name of Electrical worker:				Registration/P		g		
Phone & email:								
Name and registration								
of person(s) supervise								
Type of work: The prescribed electric		Addi Low		Altera Gener		New work		
Means of compliance:		Part	1 of AS/NZS 30	00Part 2	of AS/N	ZS 3000	1	
Additional Standards		-	-		Yes	(specify):		
Date or range of dates Contains fittings that	-				/es	No		
Specify type of supply		omicu wap	ovvei supply:			INU		
The installation has a	-	stem that is	correctly rated	(where applical	ole)	Yes	No	
Parts of the installation			-					
All Parts (spe						,		
The work relies on ma	•	instructions:			/es	No		
If yes – identify the instruction (Or provide reference to rea				attach a copy of m	anufactui	rer's instructions to th	s certificate.	
Identify:	<u>,                                      </u>		<u>,                                    </u>					
Link:	ne in accord	ance with a	certified design	· 🗆 \	/es	No		
The work has been done in accordance with a certified design:  Yes  No  If yes – identify the certified design including name, date and version. Also attach a copy of the certified design to this certificate.								
(Or provide reference to real Identify:								
Link: The work relies on a S	unnlier Decl	aration of Co	onformity (SDo	<u></u>	 /es	No		
If yes - identify the SDoC inc				• —				
(Or provide reference to rea	dily accessible e	electronic format	t, eg Internet link.)					
Identify: Link:								
The installation has bee	n satisfactorily	tested in acco	ordance with the	Electricity (Safe	ety) Regu	ılations 2010	No Yes	
Description of Work:							lts (provide values)	
						Polarity (Independent ear	h):	
						Insulation resistan		
						Earth Continuity	_	
						Bonding:	Ohms	
						Fault Loop impeda	nce Ohms	
						Other (specify):		
						which this Certific	ate of Compliance applies	
has been done lawful	ly and safely	and the info	ormation in the	certificate is c	orrect.		٦	
	ocument I c	ertify that th		-	installa	tion, to which thi	s Electrical Safety Certificate	
applies is connec Certifier's	ted to a pov	ver supply an	nd is safe to use	<b>2.</b>	Registration/Practising			
name:					licen	ce number:		
Certifier's signature:			Certificate Issue Date			Connection Date:		
agnature.			issue Dale	·				

CUSTOMER COPY - THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED FOR A MINIMUM OF 7 YEARS	
This Electrical Safety Certificate also confirms that the electrical work complies with the building code for the purposes of Section 19(1)(e) of the Building Act 2004	4.