ELECTRICAL CERTIFICATE OF COMPLIANCE & E	LECTRICAL SAFETY CERTIFICATE
709191	
	certify that installations or Part installations under Part 101
This form has been designed to be used by licensed electrical workers to Part 2 of AS/NZS 3000 are safe to be connected to the specified system of	of electrical supply.
ocation Details: 2471 SHI Kalw	aka
contact Details: Gobrac Svens	00
Name and address)	
ame of Electrical Paul Greig	Practising E241452 er:
vorker: 021 230 2717 paulgreig.pg@g	gmail.com
hone & email:	
lame and registration number f person(s) supervised:	
Certificate of Compliance	ation New work
ype of work: The prescribed electrical work is: Addition Low risk Gene	parties of the same of the sam
ne prescribed electrical work is:	
Means of compliance:	2 of AS/NZS 3000
Additional Standards or electrical code of practice were required: MO	Yes (specify):
Date or range of dates that prescribed electrical work undertaken:	Yes No
Contains fittings that are safe to connect to a power supply?	ies
Specify type of supply system:	Yes No
The installation has an earthing system that is correctly rated (where applic	able,
Parts of the installation to which this certificate relates that are safe to co)
All Parts (specify)	Yes No
The work relies on manufacturers instructions: If yes – identify the instruction manual including name, date and version. Also attach a copy of	100
If yes — identify the instruction manual including fame, date and version. Also detect a Gop, of the company of the instruction manual including fame, date and version. Also detect a Gop, of the company of the instruction manual including fame, date and version. Also detect a Gop, of the company of the instruction manual including fame, date and version. Also detect a Gop, of the company of the instruction manual including fame, date and version. Also detect a Gop, of the instruction manual including fame, date and version. Also detect a Gop, of the instruction manual including fame, date and version. Also detect a Gop, of the instruction manual including fame, date and version. Also detect a Gop, of the instruction manual including fame, date and version manual including fame, and the instruction manual including fame and the instruction manual including fame and the instruction manual including fame and the instr	
Identify:	
Link:	Yes No
The work has been done in accordance with a certified design: If yes – identify the certified design including name, date and version. Also attach a copy of the	165
If yes – identify the certified design including name, date and version. Also accent a copy of the (Or provide reference to readily accessible electronic format, eg Internet link.)	
Identify:	
Link:	Ves No
The work relies on a Supplier Declaration of Conformity (SDoC):	163
If yes - identify the SDoC including name, date and version OR EESS registration. Also attach a (Or provide reference to readily accessible electronic format, eg Internet link.)	copy of the spee to the comment
Identify:	
Link:	Safety) Regulations 2010 No Yes
The installation has been satisfactorily tested in accordance with the Electricity (S	diety/ negatations ze ze
Description of Work:	Polarity Polarity
revine + FIT-OIT, or 900	(Independent earth):
with carvan inlet, sw 5d	Insulation resistance: (OO Phms Farth Continuity: Ohms
Description of Work: rewine + fit-off sleep or with carvan inlet, sw 5d 7 x ppts - 4x Lights	Bonding: Ohms
7 V ppis + 4x agns	Fault Loop impedance Ohms
	Other (specify):
By signing this document I certify that the completed prescribed electrical	al work to which this certificate of Compliance
applies has been done layfully and safely, and the information in the cer	Tinicate is correct.
Certifier's signature:	Date:
Electrical Safety Certificate By signing this document I certify that the installation, or part of the in	estallation, to which this Electrical Safety Certificate
By signing this document I certify that the installation, or part of the in	
applies is connected to a power supply and is safe to use. Certifier's Paul Greig	Registration/Practising E241452 licence number:
name: Certifier's Certificate	Connection Date:
Issue Date:	DE DETAINED FOR A MINIMALIM OF 7 YEARS
CUSTOMER COPY – THIS IS AN IMPORTANT DOCUMENT AND SHOULD	D BE RETAINED FOR A MINIMUM OF 7 YEARS

Signature of Connector: _

REFERENCE/CERT CATE TO MO. Combined Certificate of Compliance and Electrical Safety Certificate

Unique ID: 2018 - 435

Note: If you are using	this form to provide only an Electrical Safety Certi	ificate, then only co	mplete sections 1, 3	and 5				
1 Customer Information	AND RESIDENCE							
ustomer Name: GEOF	GE SUENSON, 1000,	ion/Practising	E241452					
ustomer Phone / Email:	20 407 92406	g@gmail.co	om					
ocation of Installation: & 4	4c CABBAGE TA	LEG ND	lcout	4.	7 7			
2. Certifier Information	20 ART 11	Arteration	6 1. 96.3					
Certifier Name: MARM SIM	Registration / Practising Li	27 27 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A	C11983	Smarify)				
Organisation: good pour b	Telephone Number:	02757	6 162					
Email: a cod pow	hola a grad. com	No Tyes ((specify).L	144	79/1			
Name and Registration Number of person(involved in work and supervised by certifie	s)cribed electrical work undertaken:	Yes	H NO	11				
Consider trans of sumbly auctors	hich certificate applies							
	the thin agentificates related that are cafe	to connect to a	power supply?					
	a specific part of an installation	7						
The work is: High Risk	General Struct Low Risk (Certificate of Complia	ince not required)		this certifical				
Indicate the number of each	sible electronic formal General Description of Wo		Tick (√) if work includes:					
item installed or altered: Number of lighting outlets:		TO INSTAU SUBMINIO TO		☐ Mains ☐ MEN switchboard closest to point of supp				
Number of socket outlets:	SLEEP OUT e CHEEL	· CA	Main Earthing System					
Number of ranges: Number of water heaters:	cluding name, date and version. Also attach a cop	ing name, date and version. Also attach a copy of the certified o			☐ Electric Lines			
	30/400V MEN System □ Other (specify) Soci	m. 230	No V _M C to this certific	ate.				
	Certificate of Compliance applies has been done	lawfully and safely	tulations 2010	Tho	- Tyes			
and the information in this certificate is o	correct. The work:	Tuty (Selety) Ace	Test Results:	and the day	ido minos			
□ complies with Part 1 of AS/NZ 3000 □	complies with Part 2 of AS/NZ 3000		rest results.	Electrical				
☐ complies with the following standard(s☐ has been installed in accordance with	a certified design (attach or reference*)	Polarity (independ	ent earth):	Worker	Inspector			
Whas an earthing system that is correctl Econtains fittings which are safe to con-	y rated nect to a power supply	Insulation resistan						
relies on supplier's Declaration of Con	formity (attach or reference*)	Earth continuity:	Bolist 177-90 SSA	- 1				
Trakes on manufacturer's instructions (Trelies on manufacturer's instructions (attach or reference*) Bonding:		Other (spec	16/4				
A has been satisfactorily tested in accordance with Electricity (Safety) Regulations 2010 Other (specify):		> 25 mls	5x7m	15 ZIN				
By signing this document i o	ertify that the completed prescribed el	ectrical work po	> 33 mls	5 × 12 h	15			
Electronic reference:	Date:	1 2020						
Certifier's Signature:	and the same of th	Date: L			reference to			
* If it is impractical to attach a copy of a where the documents can be found, in a	ny relevant certified design, manufacturer's instru readily accessible format, through electronic mea	ction or supplier ded ns.	claration of conformi	Electrical	Safety Con			
5. Electrical Safety Ce	rtificate			Thomas 2.1				
Date on which the connection was done	loig							
I am satisfied that the work to which this	s Electrical Safety Certificate applies is connected t							
Name: CUSTOMER OF	OPY THIS IS AN IMPORTAN Registration / Practi	sing License Numbe	FOR A MINIMUM	M OF 7 YEAR	S			



Signature of Connector: _

Combined Certificate of Compliance and Electrical Safety Certificate

Unique ID: 2018 - 436

e using this form to provide only an Electrical Safety Certificate, then only complete sections 1, 3 and 5

Note: If you are using this form to provide only an Electrical Safety Certif	ficate, then only complete sections 2, 1
1. Customer Information	
Customer Name: & eorge Suensu	
Customer Phone / Email: 020 40) 40 to Cabbase tree road	(Routa
2. Certifier Information	Seesse Number:
Certifier Name: Registration / Practising Li	275 767675
	7213 1610
Email: good pour hole a gmail-con	
Name and Registration Number of person(s) involved in work and supervised by certifier:	
3. Details of work to which certificate applies	
The work is: an entire installation a specific part of an installation	
The work is: High Risk General Low Risk (Certificate of Compliance)	Tiels / /) if work includes:
Indicate the number of each item installed or altered: Number of lighting outlets: Number of socket outlets: Number of ranges: Number of water heaters: General Description of Wo	Mains
Period within / Date on which the work was done: 10 1 2070. The work is safe to be connected to: 230/400V MEN System Other (specify) 4. Certificate of Compliance	L. f. ill. and cafely
I am satisfied that the work to which this Certificate of Compliance applies has been done and the information in this certificate is correct. The work:	
□ complies with Part 1 of AS/NZ 3000 □ complies with Part 2 of AS/NZ 3000	Test Results: Electrical Worker Inspector
□ has been installed in accordance with a certified design (attach of fereigness / □ has an earthing system that is correctly rated	Polarity (independent earth): Insulation resistance: Earth continuity:
□ relies on supplier's Declaration of Conformity (attach or reference*) □ relies on manufacturer's instructions (attach or reference*) □ has been satisfactorily tested in accordance with Electricity (Safety) Regulations 2010 □ is safe to connect	Bonding: Other (specify): RCD, 1 × 33 m/s S × 11 m/s 21 m/Anps 1 × 23 m/s S × 6 m/s 21 m/Anps
Electronic reference: Certifier's Signature: Date: 10	1 2020
* If it is impractical to attach a copy of any relevant certified design, manufacturer's instruments where the documents can be found, in a readily accessible format, through electronic me	ruction or supplier declaration of conformity, provide a reference to eans.
5. Electrical Safety Certificate	
Date on which the connection was done:	Alta a power supply and is safe to use
I am satisfied that the work to which this Electrical Safety Certificate applies is connecte	actising License Number:
Name: Registration / Pra	scusing deense redinoon.

GASFITTING CERTIFICATE OF COMPLIANCE



Client Name: GEORGE SVENGON					
Reference or Job #: EBC 2-020 - 11 2 26/0 ICP (if known):					
Address of work: 44c cabbage tree Bay Rol. RD3.					
Suburb: Kowly Town/City: KAIKOhe.	- 0473				
Description of gasfitting work: (If different gasfitting work was done by different people, state who did what gasfi	itting.)				
Install pipe work for 61 hot water, protail ordres) for				
19k bottle					
Gas supply pressure 2:75 kPa Risk classification (tick one) Low-Risk General	High-risk				
Gas type (tick one) Natural gas LPG Biogas Other (specify)					
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 readily accessible electronic format, eg Internet link.))					
Identify: Link:					
The work relies on manufacturer's instructions:					
If yes – identify the instruction manual including name, date and version. Also attach a copy of manufacturer's instructions to this continues of the continues	ertificate.				
(Or provide reference to readily accessible electronic format, eg Internet link.)					
Identify: Link:					
The work has been done in accordance with means of compliance (specify):					
Yes – AS/NZS 5601.1 sections 3 to 6 Yes – AS/NZS 5601.2 sections 3 to 9	No				
Were any other standards or gas code of practice required for compliance?					
Yes (specify)	No				
Parts of the gas installation that are safe to connect to a gas supply?					
All Parts (specify)					
Date(s) on which the work was done (if different from date of certifying gasfitting):					
,					
Name and registration number of anyone who carried out work under supervision:					
By signing this document i confirm that I am satisfied that the work described in this certificate of compliance has been done lawfully and safely, and that the information on this certificate is correct.					
Certifier name: MARK HENSON Considerate lessue Potos					
Registration number: 3045) Certificate Issue Date: 19/1/10	q				
Signature:					
Outline any additional information attached:					

GASFITTING CERTIFICATE OF COMPLIANCE



Client Name:	GEORGE SUE	150N		
Reference or Job #:	EBC 2020 - 112	26/0 ICP (if kno	iwa).	
Address of work:	44c cabbage -			
Suburb:	Koutu		RP3	
Description of gasfitt		Town / Cit	y: KATKO	he 0473.
Install pi	ting work: (If different gasfitting	g work was done by different	people, state who did	what gasfitting.)
reg/pigtail	be work for 1 for 19kg bot	He.	Item, Gas Lo	ob ord commison
				•
Gas supply pressure	2-75 kPa Risk classifi	cation (tick one) Low-Ri	sk 🗗 General	☐ High-risk
Gas type (tick one)	Natural gas 🔀 LPG	Biogas Other (specify)	
If yes - identify the certified	ne in accordance with a cert design including name, date and ver dily accessible electronic format, eg	ified design: Yes		icate.
	nufacturer's instructions:			
If yes - identify the instruction	manual including name, date and	Yes	No	
(Or provide reference to readi	ily accessible electronic format, eg l	nternet link.)	ufacturer's instructions to	this certificate.
t-				
Yes – AS/NZS 5601.1 se	e in accordance with means ections 3 to 6 Yes – AS/N	of compliance (specify): NZS 5601.2 sections 3 to 9		
Were any other standar	ds or gas code of practice re	quired for compliance?		∐ No
Yes (specify)				No No
Parts of the gas installat	ion that are safe to connect	to a gas supply?		
All Parts (specif				
Date(s) on which the wor	rk was done (if different asfitting):			
Name and registration no carried out work under so	umber of anyone who upervision:			
By signing this document been done lawfully and sa	i confirm that I am satisfied afely, and that the informat	that the work described in ion on this certificate is col	n this certificate of c	ompliance has
Certifier name:	MARK HE	usdu		
Registration number:	30451	Certificate Issue Date:	19/11/1	9
Signature:	M			
Outline any additional information attached:				