

RECORD OF INSPECTION CERTIFICATION OF ELECTRICAL SAFETY COMPLIANCE



Customer	MR BRUCE STABER
Installation address	45 NADSON ST JERVOIS TOWN NADSON

Job No.	6886278
ICP No.	000070783648358
Unique ID	70210731

Description of work: The risk of this work is:	Number of attachments:
HIGHEST RISK NOW PART MAIN (MANS ENTRY TO GARAGE SW BAR NOW SW BAR PANEL GARAGE NOW MAIN EARTH 1x 63A SUPPLY. BOND BOX OK N-E ✓ MEN ✓ IND EARTH ✓	
ELECTRICIAN: JOAN WILLIAMS	REGO: J 298735 COC#: 70210731
INSULATION R: 700M W: B:	EARTHING LEAD: 10A
E.F.L.I. P-N R: 25A W: B:	PSCC: 930A EARTH P-E: 239V

Declaration

I hereby confirm that the work described above has been done **in / not in** accordance with the regulations; and the **installation / part installation** on which the work has been done is, and will **be / not be**, when energised, electrically safe.
 (Note: Strike out or delete the inapplicable words highlighted in **italic bold** above.)

This work has been done in accordance with:	Supply system is suitable for:	The risk of this work is:
<input checked="" type="radio"/> Part 2 of AS/NZS 3000	<input checked="" type="radio"/> 230/400 V MEN system	<input type="radio"/> Low
<input type="radio"/> Part 1 of AS/NZS 3000	<input type="radio"/> Other:	<input type="radio"/> General
		<input checked="" type="radio"/> High

This work has been carried out in accordance with a Certified Design: YES NO

<input type="radio"/> Certified design (attached)	Name of issuer of certified design:
<input type="radio"/> Supplier declarations of conformity (attached)	Please list certificate serial numbers or web address:
<input type="radio"/> Manufacturers instructions used or relied in this work	Please attach or list web address:

INSPECTION / ELECTRICAL SAFETY CERTIFICATE	
Date of inspection	12.10.2021
Inspected by	DM HALL
Registration No.	I263071
Date	12.10.2021
Signature	

RECORD OF INSPECTION (if required)
The aspects of the work which make it high risks are:
<input checked="" type="radio"/> Work on mains AS/NZS 3000 (6A(2)b)
<input checked="" type="radio"/> Work on main earthing system AS/NZS 3000
<input type="radio"/> Electromedical AS/NZS 3003
<input type="radio"/> Hazardous area AS/NZS 60079
<input type="radio"/> Mains parallel generation AS 4777
<input type="radio"/> Photovoltaic AS/NZS 5033
<input type="radio"/> Work to part 1 of AS/NZS 3000*

CERTIFICATE OF COMPLIANCE/ELECTRICAL SAFETY CERTIFICATE	
I confirm that I am satisfied that the work detailed in this certificate of compliance has been done lawfully and safely, and that the information contained in this certificate is correct and accurate.	
Date of work performed	
Certified by	
Registration No.	
Date	
Signature	
<input type="radio"/> Name and registration no. of all workers attached	

Other NEW SUB MAIN NEW SW BAR IN HOUSE FED FROM GARAGE MAIN NEW NOW MAIN EARTH INS 700M ECED BS-14 N-E ✓ IND EARTH ✓ REG-27A ✓ 239V PSC 845A ✓

