

N°	Measures	Outcome:	Description
1	House 001\1 EVSE 23/07/2023 7:33:00 PM	Ok	NSW001
	RPE 200 mA - AUTO Mode		
	R Meas +	0.01 Ω	Ok
	I test +	210 mA	
	R cal	0.04 Ω	
	Rlim	2.00 Ω	
	Insulation		
	Ri L1-PE	>999 MΩ	Ok
	V L1/PE	521 V	
	Ri N-PE	>999 MΩ	Ok
	Test Voltage N-PE	521 V	
	Ri L1-N	>999 MΩ	Ok
	Test Voltage L1-N	521 V	
	R Lim	100 MΩ	
	V0 nom	500 V	
	EVCS Test		
	EVCS Status	A	
	Voltage C-P	12.0 V	
	PWM Frequency	0 Hz	
	PWM Duty Cycle	0.0 %	
	I max	0.0 A	
	V max L1-N	0 V	Ok
	V max L1-PE	0 V	Ok
	V max N-PE	0 V	Ok
	Check lock	.	Ok
	EVCS Status	B	
	Voltage C-P	8.9 V	
	PWM Frequency	0 Hz	
	PWM Duty Cycle	0.0 %	
	I max	0.0 A	
	V max L1-N	0 V	Ok
	V max L1-PE	0 V	Ok
	V max N-PE	0 V	Ok
	EVCS Status	C	
	Voltage C-P	5.9 V	
	PWM Frequency	996 Hz	
	PWM Duty Cycle	53.4 %	
	I max	32.0 A	
	V max L1-N	233 V	Ok
	V max L1-PE	233 V	Ok
	V max N-PE	0 V	Ok
	EVCS Status	Fault PE status C	
	Voltage C-P	12.0 V	
	PWM Frequency	0 Hz	
	PWM Duty Cycle	0.0 %	
	I max	0.0 A	
	V max L1-N	0 V	Ok
	V max L1-PE	0 V	Ok
	V max N-PE	0 V	Ok
	EVCS Status	Fault E status C	
	Voltage C-P	1.2 V	
	PWM Frequency	0 Hz	
	PWM Duty Cycle	0.0 %	
	I max	0.0 A	
	V max L1-N	0 V	Ok
	V max L1-PE	0 V	Ok
	V max N-PE	0 V	Ok
	Phases	Single Phase	
	Ventilation	No ventilation	
	Max Current	32 A	

N°	Measures	Outcome:	Description
	Ra - No trip - TN		
	Prospective ISC L-N	273 A	
	L/N Impedance	0.80 Ω	
	Contact Voltage	0.0 V	
	Prospective IFC L-PE	243 A	Ok
	L/PE Impedance	0.90 Ω	
	V L/N	233 V	
	V L/PE	233 V	
	Frequency	50 Hz	
	Protecton nominal current	6 mA	
	Protection Type	RCD Type	
	Limit for contact voltage	50 V	
	Electrical System	TN (L-N-PE)	
	Type of ISC calculation	IFC MIN L/PE	
	RCD - Tripping Current		
	Tripping Time	192 ms	
	Tripping Current	2.4 mA	Ok
	Contact Voltage	0.0 V	
	V L/N	232 V	
	V L/PE	232 V	
	Frequency	50 Hz	
	RCD Type	General	
	Idn	6 mA	
	Test current waveform	B/B+	
	Test current phase	180 °	
	Limit for contact voltage	50 V	
	Electrical System	TN (L-N-PE)	
	General Info		
	CMBI521 S/N 22071243		
	Operator: OPERATOR1□ □		