

P 08 7220 5297

E admin@SolarServicingSA.com.au

CLEANING

W SolarServicingSA.com.au

POWER OUTPUT PER MODULE (WATTS)

NUMBER OF STRINGS

GENERAL INFORMATION

HOME OWNER NAME			PHONE			
ADDRESS			EMAIL			
SUBURB			STATE	POSTCODE		
JOB NO.	INSPECTED BY					
INSPECTION DATE	INSPECTION TIME	LICENSE NO.				
NEXT SERVICE DUE						
BUILDING INFO	RMATION	DOUBLE	OTHER			
ROOF TYPE:	SHINGLE	TIN	TILED	KLIPLOCK		
METER READINGS:	IMPORTED (03)	OFF PEAK (07)	EXPORTED (09)			
PV SYSTEM DETAILS						
SYSTEM SIZE (kW)			ORIENTATION OF PANE	ORIENTATION OF PANELS		

SOLAR PANEL MANUFACTURER

NUMBER OF SOLAR PANELS IN SYSTEM

COMMENTS

If you would like further information, please contact Solar Servicing SA on 08 7220 5297.



PV ARRAY

		NOTES
PASS	FAIL	
PASS	FAIL	
PASS	FAIL	
	PASS	PASS FAIL PASS FAIL

ELECTRICAL COMPONENTS

MEASURE OPEN CIRCUIT VOLTAGES – STRING 1	PASS	FAIL	V DC
MEASURE OPEN CIRCUIT VOLTAGES – STRING 2	PASS	FAIL	V DC
MEASURE OPEN CIRCUIT VOLTAGES – STRING 3	PASS	FAIL	V DC
MEASURE OPEN CIRCUIT VOLTAGES – STRING 4	PASS	FAIL	V DC
OPERATION OF CURRENT BREAKERS / ISOLATORS / FUSES	PASS	FAIL	

INVERTER

INSPECT INVERTER Test Inverter to ensure performing satisfactorily Check Inverter Readings	PASS	FAIL	
INVERTER 1	PASS	FAIL	TOTAL GENERATION
INVERTER 2	PASS	FAIL	TOTAL GENERATION
RECOMMENDATIONS			
FURTHER WORK REQUIRED	YES	NO	
COMMENTS			

TECHNICIAN SIGNATURE

DATE

If you would like further information, please contact Solar Servicing SA on 08 7220 5297.



SOLAR PV SYSTEM HEALTH CHECK FORM