

PV array test report				<input type="checkbox"/> Initial verification <input type="checkbox"/> Periodic verification	
Installation address				Reference	
				Date	
Description of work under test				Inspector	
				Test Instrument	
String	String Reference	1	2	3	4
	Module				
	Quantity				
Array Parameters as Specified	V _{oc} (stc)				
	I _{sc} (stc)				
String over current protection device	Type				
	Rating (A)				
	DC rating (V)				
	Capacity (kA)				
String Wiring	Type				
	Phase (mm ²)				
	Earth (mm ²)				
String Test	V _{os} (V)				
	I _{sc} (I)				
	Irradiance (W/m ²)				
Polarity Check					
String combiner box test					
Array Insulation resistance	Test Voltage (V)				
	Pos - Earth (MΩ)				
	Neg - Earth (MΩ)				
Earth Continuity					
Array isolator	Rating (A)				
	Rating (V)				
	Location				
	Functional check				
Inverter	Make & Model				
	Serial number				
	Functioning OK				
Comments					

I certify that the above filled particulars are true and correct

Tested by:

Name **Signature** **Date**.....

(Chartered Electrical Engineer registered at CEB/LECO)