

IEC 60364-6 test report		<input type="checkbox"/> Initial verification <input type="checkbox"/> Periodic verification			
Installation address		Reference			
		Date			
Circuits inspected		Inspector			
Installer name and address		Instruments			

Inverter	Inverter Reference	1	2	3	4
	Make				
	Model				
	Serial Number				
	Functional test				
Over current protection device	Type				
	Rating (A)				
	Rating (V)				
	Capacity (kA)				
Cable	Type				
	Phase (mm ²)				
	Earth (mm ²)				
Continuity	Live conductors				
	Protective conductors				
Insulation resistance (MΩ)	Test voltage (V)				
	Phase to neutral				
	Phase to earth				
	Neutral to earth				
Earth resistance (Ω)					
RDC Test	Sensitivity				
	Check for 0.5 I _r				
	Time to trip fault current I _r (ms)				
	Time to trip 5I _r (ms)				
	Push button test				
Additional protection					
Polarity test					
Phase sequence test					
Functional and operational teats					
Voltage drop on cables					

I certify that the above filled particulars are true and correct

Tested by:

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

(Chartered Electrical Engineer registered at CEB/LECO)

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)