



PV Test Report No
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IECRE.PV.TR.YY.000X.001

IECRE - IEC System for Certification to Standards Relating to Equipment for Use in Renewable Energy Applications

PV Test Report (Certification or Inspection)

Choose an item.

This report is issued to (applicant)

Name
Street
ZIP Code
City
Country

Title of the Report

Internal number of report of REIB / RECB

Issued Date for Report

Were national differences from IEC Standards applied in this report?
(if YES: note details in section 3 of this report?)

YES

Name of person creating this report
Position
Date / signature

Name of authorized person to approve this report
Position
Date / signature

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This report is not valid as a Test Report unless signed by an approved RE Testing Laboratory.
General disclaimer:
The test results presented in this report relate only to the object tested. The authenticity of this Test Report and its contents can be verified by contacting the REIB / RECB, responsible for this report.

LOGO REIB / RECB

RECB legal entity name
Address line 1
Address line 2

this header page 1 of this report shall be published. If there are constraints to publication, tick here:

1 GENERAL INFORMATION	
Note: cross out either “inspected entity” or “manufacturer” – whatever is not applicable	
1.1 Location of inspected entity or manufacturer’s name and location	
Inspected entity’s / Manufacturer’s name:	
Street and No.:	
Postal code:	
City:	
Province:	
Country:	
GPS-coordinates (optional):	N: E:
1.2 Representative name and contact data for inspected entity / manufacturer	
representative name:	
Position:	
Telephone:	Country Code: City Code: Phone:
Fax:	Country Code: City Code: Phone:
E-Mail:	
1.3 The names and position held of the main persons involved in the inspection / test	
<input type="checkbox"/> same as mentioned under 1.2	
<i>If not the same as mentioned under 1.2, please give details.</i>	
Name:	
Position:	
Telephone:	Country Code: City Code: Phone:
Fax:	Country Code: City Code: Phone:
E-Mail:	

2 Standards applied

List all IECRE Operational Documents or IEC Standards or Technical Specification applied in this report and indicate if they were completely fulfilled

Standard	Completely fulfilled?	Comments if not fully fulfilled Note: reason for deviation could be local requirements
	yes / no	
	yes / no	
	yes / no	
	yes / no	
	yes / no	

3 List of used measurement devices

(if applicable)

Device	ID	Calibration reference (body, / number)	Next calibration due (YYYY-MM-DD)

4 Results

Insert detailed findings according to the subsequent hierarchy scheme here

- When an IECRE Operational Document OD or an Annex to an OD is applicable then follow exactly this form (example OD405-2)
- When an IEC Standard has an annexed test report form follow exactly this form (example Annex 3 to 62446-1)
- If an IEC standard has a section that describes the minimum requirements for the report, use this structure leaving out elements that are already contained in this form
- If no guidance from an IEC standard is available, follow the numbering of the IEC standard's core text to structure the report.

Continue the numbering of the inserted chapters with 4

Provide a clearly specified list of annexed documents if necessary

Add after the last inserted page the text " end of report "