

CERTIFICATE PV/14/BRU/00043



Order number:
607444/01

Test report reference:
02507762.A

Issue date:
11/04/2014

Certificate is valid until:
11/04/2019

License Holder:

REC Solar Pte. Ltd
20 Tuas South Avenue 14
637312 SINGAPORE
Singapore

Manufacturing Plant:

REC Solar Pte. Ltd
20 Tuas South Avenue 14
637312 SINGAPORE
Singapore

Tested according to:

SGS Performance Tested
Sand resistant

acc. to test specification:

AECTP300, Method 313, Procedure II, 180 min,
63°C, 9 m/s, "Asia desert", 2.5 g/m³, particle size
range: 150-850µm φ= 2 (fine sand), test method of
IEC 60068-2-68

Licensed Test Mark:



The evaluated samples of the product fulfil the requirements of the above listed specifications.
The license holder is authorized to mark the described product with the SGS Solar mark as shown above.

Certified Product: photovoltaic systems (Photovoltaic (PV) Modules)

Type designations: Crystalline Modules
REC 240 PE

Trademarks: REC

Technical Data: Further Details of certified solar modules are reported on the test report.

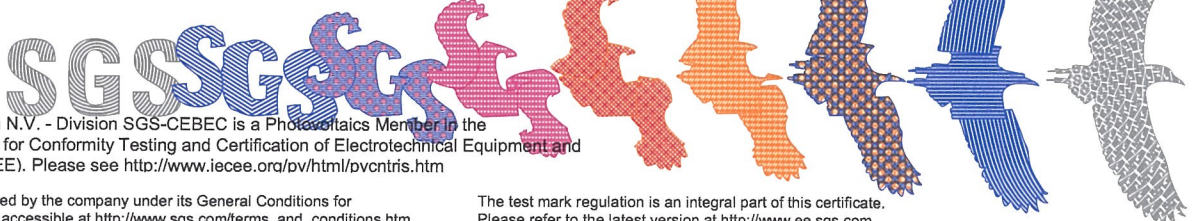
Remarks: The certificate is for type approval and based on voluntarily product test. Any changes to the design, materials, components or processing may require repetition of some of the qualification tests in order to retain type approval.

Certification body for products

SGS Belgium NV - Division SGS CEBEC

Riverside Business Park, Avenue Internationalelaan 55, Build. D, B-1070 Brussels, Belgium
certificates@sgs.com • <http://www.ee.sgs.com/sgs-photovoltaic-certification.htm>

Calogero Lana



NCB SGS Belgium N.V. - Division SGS-CEBEC is a Photovoltaics Member in the Worldwide System for Conformity Testing and Certification of Electrotechnical Equipment and Components (IECEE). Please see <http://www.iecee.org/pv/html/pvcntris.htm>

This certificate is issued by the company under its General Conditions for Certification Services accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this Certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

The test mark regulation is an integral part of this certificate. Please refer to the latest version at <http://www.ee.sgs.com>