

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60138071

Blatt *Blatt*
0001

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*
0001--21289416 002

Ausstellungsdatum
29.03.2019

Date of Issue
(day/mo/yr)

Genehmigungsinhaber *License Holder*

PV Power Technologies Private Ltd.
Vill Gundale, Post Mahagaon
Plot No-60 Tal-Palghar, Boisar (E)
Maharashtra 401501
India

Fertigungsstätte *Manufacturing Plant*

PV Power Technologies Private Ltd.
Vill Gundale, Post Mahagaon
Plot No-60 Tal-Palghar, Boisar (E)
Maharashtra 401501
India

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

Zertifiziertes Produkt (Geräteidentifikation) *Certified Product (Product Identification)*

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Type:

with 6" mono cells

ECO xxxM (xxx = 330 - 370 in steps of 1, with 72 cells)
ECO xxxM (xxx = 275 - 300 in steps of 1, with 60 cells)
ECO xxxM (xxx = 245 - 270 in steps of 1, with 54 cells)
ECO xxxM (xxx = 215 - 235 in steps of 1, with 48 cells)
ECO xxxM (xxx = 160 - 175 in steps of 1, with 36 cells)

with 6" poly cells:

ECO xxx (xxx = 300 - 325 in steps of 1, with 72 cells)
ECO xxx (xxx = 250 - 270 in steps of 1, with 60 cells)
ECO xxx (xxx = 225 - 240 in steps of 1, with 54 cells)
ECO xxx (xxx = 200 - 215 in steps of 1, with 48 cells)
ECO xxx (xxx = 150 - 160 in steps of 1, with 36 cells)

with 6" poly cut cells:

ECO xxx (xxx = 155 - 290 in steps of 1, with 72 cells)
ECO xxx (xxx = 10 - 145 in steps of 1, with 36 cells)

xxx represent output power in Wp

continued on page 2

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle



Dipl.-Ing. M. Adrian

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

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Zertifikat

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EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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Certified Product (Product Identification)

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PV Module



Remarks:

Class II acc. to IEC 61140
Max. System Voltage: 1000 VDC (Voc at STC)
Max. positiv Design Load (downward): 3600 Pa (only 72 cells)
Max. positiv Design Load (downward): 1600 Pa
Max. negativ Design Load (upward): 1600 Pa
with safety factor 1,5

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval. This certificate replaces certificate PV 60127842.
Validity: 16 April 2023

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