

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60136548

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*

Ausstellungsdatum

Date of Issue

0001--21290487 001

15.02.2019

(day/mo/yr)

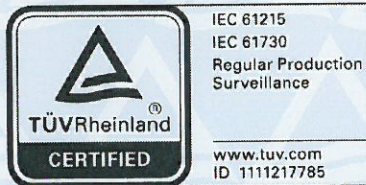
Genehmigungsinhaber *License Holder*

Lubi Electronics
Survey No: 248-250, First Floor,
Sardar Patel Ring Road
Near Karai Gam Patia, Nana Chiloda
Gandhinagar 382330
India

Fertigungsstätte *Manufacturing Plant*

Lubi Electronics
Survey No. 75 Opp-Essar Petrol Pump
Prantiya Village, State Gujarat
Gandhinager 382355
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" poly cells
LE24Pxxx (xxx = 300 - 330 in steps of 1, 72 cells)*
LE18Pxxx (xxx = 250 - 275 in steps of 1, 60 cells)*
LE12Pxxx (xxx = 150 - 155 in steps of 1, 36 cells)**

with 6" poly cut cells
LE24PxxxC (xxx = 180 - 250 in steps of 1, 72 cells)*
LE12PxxxC (xxx = 100 - 110 in steps of 1, 36 cells)**
LE12PxxC (xx = 40 - 99 in steps of 1, 36 cells)**

xxx and xx represents 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



TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Dipl.-Ing. M. Adrian

Zertifikat

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Zertifikat Nr. *Certificate No.*
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EN IEC 61730-2:2018

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PV Module



Remarks:

Max. System Voltage: 1000 VDC marked with **,
or 1500 VDC marked with * (Voc at STC)
Class II acc. to IEC 61140
Max. positiv Design Load (downward): 1600 Pa
Max. negativ Design Load (upward): 1600 Pa
tested with safety factor 1,5
Listed types have been tested according to standards
on page 1 and 2.

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.
Validity: 5 years counting from date of issue

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