Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*
PV 50637827 0001

Berichtsnummer *Report No.:*
CN246C73 001

Genehmigungsinhaber *License Holder:*
Changzhou EGing Photovoltaic
Technology Co., Ltd.
No.18 Jinwu Road, Yaotang Town
Jintan City
213213 Jiangsu
P.R. China

Fertigungsstätte *Manufacturing Site:*
Changzhou EGing Photovoltaic
Technology Co., Ltd.
No.18 Jinwu Road, Yaotang Town
Jintan City
213213 Jiangsu
P.R. China

Prüfzeichen *Test Mark:*

TÜVRheinland CERTIFIED
PID Resistance
Regular Production Surveillance
www.tuv.com
ID 1111287712

Geprüft nach *Tested according to:*
2 PfG 2387/01.18

Geräteidentifikation
Product Identification

Produkt: PV Module
Product:

Modell: Modelle sind auf nächste(r) Seite(n) gelistet
Type: *Type designation(s) are listed on the next page(s)*

Technische Daten: Class II acc. to IEC 61140
Technical Data: For other ratings, refer to the test report

Gültig bis: 2029-03-28
Date of expiry:

Gültig ab: 2024-07-05
Valid from:

Ausstellungsdatum: 2024-07-05
Date of issue:

Zertifizierungsstelle:
Certification body:

Angela Yao

TÜV Rheinland LGA Products GmbH
TÜVRheinland
Zertifizierungsstelle

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.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

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Produkt *Product:* PV Module

Modell *Type:*

Bezeichnung *Designation:*

Max. System Voltage: Up to 1500 VDC (Voc at STC):
With cut of mono c-Si cells: (Under STC)
EG-xxxM78-HL/BF-DG (xxx=590-610, in steps of 5, 156 cells)
EG-xxxM72-HL/BF-DG (xxx=530-565, in steps of 5, 144 cells)
EG-xxxM60-HL/BF-DG (xxx=440-470, in steps of 5, 120 cells)
EG-xxxM54-HL/BF-DG (xxx=395-425, in steps of 5, 108 cells)
EG-xxxM66-HU/BF-DG (xxx=640-680, in steps of 5, 132 cells)
EG-xxxM60-HU/BF-DG (xxx=540-615, in steps of 5, 120 cells)
EG-xxxM54-HU/BF-DG (xxx=490-555, in steps of 5, 108 cells)
EG-xxxNT78-HL/BF-DG (xxx=615-645, in steps of 5, 156 cells)
EG-xxxNT72-HL/BF-DG (xxx=550-595, in steps of 5, 144 cells)
EG-xxxNT60-HL/BF-DG (xxx=460-495, in steps of 5, 120 cells)
EG-xxxNT54-HL/BF-DG (xxx=415-445, in steps of 5, 108 cells)
EG-xxxNT32-HL/BF-DG (xxx=250-264, in steps of 2, 64 cells)
EG-xxxNT16-HL/BF-DG (xxx=120-132, in steps of 2, 32 cells)
EG-xxxNT66-HU/BF-DG (xxx=660-715, in steps of 5, 132 cells)
EG-xxxNT60-HU/BF-DG (xxx=600-650, in steps of 5, 120 cells)
EG-xxxNT72-HRa/BF-DG (xxx=580-620, in steps of 5, 144 cells)
EG-xxxNT60-HRa/BF-DG (xxx=480-510, in steps of 5, 120 cells)
EG-xxxNT54-HRa/BF-DG (xxx=435-460, in steps of 5, 108 cells)
EG-xxxNT72-HRb/BF-DG (xxx=575-610, in steps of 5, 144 cells)
EG-xxxNT60-HRb/BF-DG (xxx=475-510, in steps of 5, 120 cells)
EG-xxxNT54-HRb/BF-DG (xxx=425-460, in steps of 5, 108 cells)
EG-xxxNT66-HRc/BF-DG (xxx=585-615, in steps of 5, 132 cells)
With cut of mono c-Si cells: (Under BNPI)
EG-xxxM78-HL/BF-DG (xxx=681-714, 156 cells)
EG-xxxM72-HL/BF-DG (xxx=609-659, 144 cells)
EG-xxxM60-HL/BF-DG (xxx=509-548, 120 cells)
EG-xxxM54-HL/BF-DG (xxx=459-498, 108 cells)
EG-xxxM66-HU/BF-DG (xxx=700-753, 132 cells)
EG-xxxM60-HU/BF-DG (xxx=591-681, 120 cells)
EG-xxxM54-HU/BF-DG (xxx=536-615, 108 cells)
EG-xxxNT78-HL/BF-DG (xxx=681-714, 156 cells)
EG-xxxNT72-HL/BF-DG (xxx=609-659, 144 cells)
EG-xxxNT60-HL/BF-DG (xxx=509-548, 120 cells)
EG-xxxNT54-HL/BF-DG (xxx=459-498, 108 cells)
EG-xxxNT32-HL/BF-DG (xxx=277-292, 64 cells)
EG-xxxNT16-HL/BF-DG (xxx=133-146, 32 cells)
EG-xxxNT66-HU/BF-DG (xxx=731-792, 132 cells)
EG-xxxNT60-HU/BF-DG (xxx=665-726, 120 cells)
EG-xxxNT72-HRa/BF-DG (xxx=642-686, 144 cells)
EG-xxxNT60-HRa/BF-DG (xxx=532-565, 120 cells)
EG-xxxNT54-HRa/BF-DG (xxx=476-509, 108 cells)
EG-xxxNT72-HRb/BF-DG (xxx=637-676, 144 cells)
EG-xxxNT60-HRb/BF-DG (xxx=526-565, 120 cells)
EG-xxxNT54-HRb/BF-DG (xxx=471-509, 108 cells)
EG-xxxNT66-HRc/BF-DG (xxx=648-681, 132 cells)
xxx represents output power in Wp

TÜV Rheinland LGA Products GmbH
TÜVRheinland
Zertifizierungsstelle

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Produkt *Product:* PV Module

Modell *Type:*

Bezeichnung *Designation:*

Remarks:
- Valid in conjunction with TÜV Rheinland certificate PV 50625055 0001-0003 and only for the material combination as listed in the above mentioned test report.
- Test condition also fulfill the specification listed in IEC TS 62804-1:2015.

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.

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