



Certificate of Compliance

Certificate No.: MR 50623206

Issue No.: 0002

Report No.: CN2472Q7 005

License Holder: SOLARWATT GmbH
Maria-Reiche-Str. 2a
01109 Dresden
Deutschland

Product: PV module

Type of product certification scheme: Type Approval + Initial Factory Inspection + Surveillance

having complied with the following requirements:

MCS 005 - V3.1:2019
MCS 010 - V2.0:2019
MCS 011 - V2.1:2019

The holder is authorised to use the MCS Certification Mark in association with the products listed. The validity of this certificate is maintained in accordance with the TÜV Rheinland China MCS Photovoltaic Modules Certification Scheme, which include annual factory production control surveillance assessment.

Date of issue: 2024-07-24 **Date of expiry:** 2029-02-28
Certification body: TÜV Rheinland (China) Ltd.

Certifier name and signature: Dipl.-Ing. (FH) Fan He



This certificate is based on testing and certification regulation of TÜV Rheinland (China) Ltd. and remains the property thereof. You can contact us at MCS@CHN.TUV.COM. To check the validity of this certificate please visit [MCS Certified Directory](#) or contact us.

TÜV Rheinland (China) Ltd., Room 301, 3F and Room 1203, 12F, Building 4, No. 15, Ronghua South Road, Beijing Economic-Technological Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free Trade Zone), P.R. China, 100176

Tel: +86 10 8524 2222 Fax: +86 10 8524 2200



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Product information:

Models

Same as Page 0001

In addition:

Max. System Voltage: up to 1500 VDC (Voc at STC):

With 1/2 cut of mono c-Si cells (Under STC):

Panel vision M 5.0 (xxx Wp) black
 (xxx=425-450, in steps of 5, 108 cells)
 Panel vision M 5.0 (xxx Wp) black, low carbon
 (xxx=425-450, in steps of 5, 108 cells)
 Panel vision M 5.0 (xxx Wp) style
 (xxx=425-450, in steps of 5, 108 cells)
 Panel vision M 5.0 (xxx Wp) style, low carbon
 (xxx=425-450, in steps of 5, 108 cells)
 Panel vision M 5.0 (xxx Wp) pure
 (xxx=425-450, in steps of 5, 108 cells)
 Panel vision M 5.0 (xxx Wp) pure, low carbon
 (xxx=425-450, in steps of 5, 108 cells)
 Panel vision L 5.0 (xxx Wp) pure
 (xxx=475-500, in steps of 5, 120 cells)
 Panel vision L 5.0 (xxx Wp) pure, low carbon
 (xxx=475-500, in steps of 5, 120 cells)
 Panel vision L 5.0 (xxx Wp) black
 (xxx=475-500, in steps of 5, 120 cells)
 Panel vision L 5.0 (xxx Wp) black, low carbon
 (xxx=475-500, in steps of 5, 120 cells)
 Panel vision L 5.0 (xxx Wp) style
 (xxx=475-500, in steps of 5, 120 cells)
 Panel vision L 5.0 (xxx Wp) style, low carbon
 (xxx=475-500, in steps of 5, 120 cells)
 Panel vision XL 5.0 (xxx Wp) pure
 (xxx=595-615, in steps of 5, 132 cells)



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Product information:

Models

Panel vision XL 5.0 (xxx Wp) pure, low carbon
(xxx=595-615, in steps of 5, 132 cells)

Panel vision XL 5.0 (xxx Wp) style
(xxx=595-615, in steps of 5, 132 cells)

Panel vision XL 5.0 (xxx Wp) style, low carbon
(xxx=595-615, in steps of 5, 132 cells)

xxx represents output power in Wp

Remarks



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Factories

[Redacted factory information]



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