

ing Matthras Grzam

CERTIFICATE

of Conformity

Registration No.:

AK 50581096 0001

Report No.:

CN23JK29 001

Holder:

Trina Solar Co., Ltd. No. 2 TianHe Road, Trina PV Industrial Park, New District

Changzhou City, 213031 Jiangsu P.R. China

Product:

PV Module

Identification:

Type Designations:

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

With 182mm x 70mm mono c-Si cells:

TSM-xxxNEG9R.28 (xxx=395-445, in steps of 5, 144 cells) TSM-xxxNEG9RC.27 (xxx=375-445, in steps of 5, 144 cells)

(Refer to test report for details of corresponding

materials and test sequence)

Tested acc. to:

IEC TS 62782:2016

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Date 10.04.2023

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland (China) Ltd. Member of TÜV Rheinland Group



Trina Solar Co., Ltd. Zhao Zhangang Quality Engineering Department No. 2 TianHe Road, Trina PV Industrial Park, New District Changzhou City, 213031 Jiangsu P.R. China

Date : 10/04/2023 Our ref. : QLS 01 Your ref.: Z.Z.

Ref : AK Certificate of Conformity

Type of Equipment : PV Module

Model Designation : See Certificate Certificate No. : AK 50581096 0001 : CN23JK29 001 Report No.

Dear Zhao Zhangang,

Thank you very much for your interest in our services.

Please find enclosed your certification documents.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

With kind regards,

Certification Body

Dipl.-Ing. Matthias Grzam

CC: Trina Solar Co., Ltd.

Enclosure

邮编: 100176

Tel: 86 10 8524 2222 Fax: 86 10 8524 2200 e-mail: info@bj.chn.tuv.com Internet: http://www.chn.tuv.com