

ATTESTATION OF CONFORMITY

Issued to: Suzhou Talesun Solar Technologies Co., Ltd.
No.1 Talesun Road, Shajiang, Changshu, 215542
Suzhou, Jiangsu, China

For the product: Photovoltaic (PV) Module(s)

Trade name: Talesun

Type/Model: see annex for details

Ratings: Maximum System Voltage: 1500 V; Protection Class: Class II; Pollution Degree: 1

Manufactured by: Suzhou Talesun Solar Technologies Co., Ltd.
No.1 Talesun Road, Shajiang, Changshu, 215542
Suzhou, Jiangsu, China

Subject: Complete evaluation of electrical system of the appliances

Requirements: IEC 61215-1:2021
IEC 61215-2:2021
IEC 61215-1-1:2021
IEC 61730-2:2023
IEC 61730-1:2023

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a test file / test report no 6180259B.51A and 6180259B.51B

This Attestation implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of this production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This document does not authorize the use of any DEKRA approved mark.

Arnhem, 23 October 2024

Number: 6180259.02AOC

DEKRA Testing and Certification (Shanghai) Ltd.


Cliff Lin
Certification Manager

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Annex

Document no. : 6180259.02AOC
Maximum System : 1500 V
Protection Class : Class II
Pollution Degree : 1
Fire Rating: : Class C according to UL790

Product data – type TM7G78M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=605-635, in steps of 5, 156 cells

Product data – type TM7G72M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=555-585, in steps of 5, 144 cells

Product data – type TM7G60M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=460-490, in steps of 5, 120 cells

Product data – type TM7G54M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=405-440, in steps of 5, 108 cells

Product data – type TM9G54M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=430-455, in steps of 5, 108 cells

Product data – type TM9G72M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=585-610, in steps of 5, 144 cells

Product data – type TM3G48M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=430-450, in steps of 5, 96 cells

Product data – type TM3G66M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=600-620, in steps of 5, 132 cells

Product data – type TM8G60M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=625-645, in steps of 5, 120 cells

Product data – type TM8G66M-xxx

Design : Double glass
PV module with mono c-Si cells
Description : xxx=690-710, in steps of 5, 132 cells

Production Plant A: Suzhou Talesun Solar Technologies Co., Ltd.

Address of
Production Plant A: (No.1 Talesun Road, Shajiabang, Changshu, 215542 Suzhou City, Jiangsu, China)

| | |
|-----------------------------------|---|
| Production Plant B: | Talesun Technologies (Thailand)Co., Ltd. |
| Address of Production Plant B: | 7/473 Moo.6 Mabyangporn, 21140 Pluakdaeng, Rayong, Thailand |
| Production Plant C: | SHANDONG TALESUN NEW ENERGY TECHNOLOGY CO., LTD |
| Address of Production Plant C: | No.2208, Honghua Road, High-tech District, 255035 Zibo City, Shandong, China |
| Production Plant D: | SIYANG TALESUN NEW ENERGY TECHNOLOGIES CO., LTD. |
| Address of Production Plant D: | 211 Zhongxing East Road, Siyang Economic Development Zone, 223700 Suqian City, Jiangsu, China |
| Production Plant E: | PeiXian Talesun New Energy Technology Co., LTD. |
| Address of Production Plant E: | 18 Hanrun Road, Peixian Economic Development Zone, 221600 Xuzhou City, Jiangsu, China |
| Production Plant F: | Suqian Talesun New Energy Technologies Co., Ltd. |
| Address of Production Plant F: | Plant No.3, 888 Nanjing Road, Suqian Economic and Technological Development Zone, 223814 Suqian City, Jiangsu, China |
| Production Plant G: | LIGHT&HOPE ENERGY CO., LTD. |
| Address of Production Plant G: | 88/23-25 MOO 15, BANGSAOTHONG SUB- DISTRICT, BANSAOTHONG DISTRICT, 10570 BANSAOTHONG, Samut Prakan, Thailand |
| Production Plant H: | THAIMAXWELL SOLAR CO., LTD. |
| Address of Production Plant H: | 75/4 Moo 3, Banmai, 73110 Sampran, Nakornpathom, Thailand |
| Production Plant I: | ARTsolar (Pty) Ltd |
| Address of Production Plant I: | Gate 3, Unit 11, 124 Escom Road New Germany, New Germany Industrial Park 3610 Pinetown, Kwa Zulu Natal South Africa |
| Production Plant J: | Ocean Energy Company Limited |
| Address of Production Plant J: | 998/106-109, Bang Pla Subdistrict, Bang Phli District 10540 Samut Prakan,Thailand |
| Production Plant K: | SUNSHINE ELECTRICAL ENERGY CO., LTD. |
| Address of Production Plant K: | 32/2 Moo 7, Bangsaothong Sun-District, Bangsaothong District 10570 Samut Prakarn, Thailand |
| Production Plant L: | PT APOLLO SOLAR INDONESIA |
| Address of Production Plant L: | JL. WIRARAJA INDUSTRIAL ESTATE BUILDING BLOK B NO. 7-8 KEL. KABIL, KEC. NONGSA 12190 BATAM, KEPULAUAN RIAU, Indonesia |
| Production Plant M: | MEM PANEL SOLAR ENERJI SANAYI VE TICARET A.S. |
| Address of Production Plant M: | Organized Industrial Site 3. Street No: 4 Onikisubat 46050 Kahramanmaras, Türkiye |

End