

CERTIFICATE OF COMPLIANCE

Certificate Number: SGSNA/22/SH/00272

Contract Number: 801934
Certificate Project Number: SH-CERT221107700

Certified Product: Crystalline silicon modules (PVC)
Trademarks:



Model(s): SGM-xxxW (xxx=375-400, in steps of 5, 144 cells), SGM-xxxW (xxx=340-370, in steps of 5, 132 cells), SGM-xxxW (xxx=310-335, in steps of 5, 120 cells), SGM-xxxW (xxx=280-300, in steps of 10, 108 cells), SGM-xxxW (xxx=250-270, in steps of 5, 96 cells), SGM-xxxW (xxx=210-225, in steps of 5, 80 cells), SGM-xxxW (xxx=190-200, in steps of 5, 72 cells), SGM-xxxW (xxx=175-180, in steps of 5, 66 cells), SGM-xxxW (xxx=125-135, in steps of 5, 48 cells), SGM-170W (64 cells), SGM-160W (60 cells), SGM-155W (56 cells), SGM-150W (54 cells), SGM-110W (40 cells), SGM-100W (36 cells), SGM-65W40V (72 cells), SGM-65W20V (36 cells)

Technical Data: Max. System voltage: 1000V/600V
Maximum Over-current Protection: 20A

Certificate Holder: Shenzhen Sungold Solar Co., Ltd.
2-5 Floor, H Building, Wen Tao Industrial Park, Ying Ren Shi, Shi Yan Town, Bao'an District, Shenzhen, Guangdong, China

This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at www.sgs.com or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:

UL 61730-1, 1.0 Edition, Dated December 04, 2017
UL 61730-2, 1.0 Edition, Dated December 04, 2017

Authorized by:

Effective date: 01 December 2022

Mark Lohmann
Certifier



Certification Body

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