

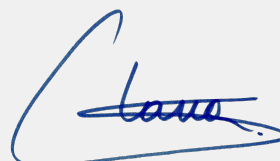
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Crystalline silicon terrestrial photovoltaic (PV) modules
Name and address of the applicant	Dongguan Sunworth Solar Energy Co., Ltd. No. 1, 3rd floor, Building A, Chuangfu Industrial Park First Industrial Zone, Liuchongwei Street Wanjiang District, Dongguan City, Guangdong Province China
Name and address of the manufacturer	Dongguan Sunworth Solar Energy Co., Ltd. No. 1, 3rd floor, Building A, Chuangfu Industrial Park First Industrial Zone, Liuchongwei Street Wanjiang District, Dongguan City, Guangdong Province China
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 Dongguan Sunworth Solar Energy Co., Ltd. No. 1, 3rd floor, Building A, Chuangfu Industrial Park First Industrial Zone, Liuchongwei Street Wanjiang District, Dongguan City, Guangdong Province China
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	Fire class C, maximum system voltage: see test report, attachment 1 Max. over-current protection 15 A, insulation class II
Trademark (if any)	SWSE
Customer's Testing Facility (CTF) Stage used	

This CB Test Certificate is issued by the National Certification Body

SGS Belgium N.V. – Division SGS-CEBEC
Riverside Business Park, Bld Internationalelaan 55, Build. K, BE-1070 BRUSSELS,
Belgium



Signature: Calogero Lana

Date: 2021-03-10

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Model / Type Ref.

SWxxxM-12(xxx=10-60, in steps of 5W, 12 cut cells),
SWxxxM-18(xxx=10-95, in steps of 5W, 18 cut cells),
SWxxxM-36(xxx=10-190, in steps of 5W, 36 cut cells),
SWxxxM-60(xxx=250-320, in steps of 5W, 60 cut cells),
SWxxxM-72(xxx=195-325, in steps of 5W, 72 cut cells),
SWxxxM-72(xxx=330-395, in steps of 5W, 72 cells),
SWxxxMP-12(xxx=10-65, in steps of 5W, 12 cut cells),
SWxxxMP-18(xxx=10-100, in steps of 5W, 18 cut cells),
SWxxxMP-36(xxx=10-200, in steps of 5W, 36 cut cells),
SWxxxMP-54(xxx=270-330, in steps of 5W, 54 cut cells),
SWxxxMP-60(xxx=305-330, in steps of 5W, 60 cut cells),
SWxxxMP-72(xxx=205-355, in steps of 5W, 72 cut cells),
SWxxxMP-72(xxx=360-410, in steps of 5W, 72 cells),
SWxxxP-36(xxx=10-170, in steps of 5W, 36 cut cells),
SWxxxP-72(xxx=175-330, in steps of 5W, 72 cut cells),
SWxxxP-12(xxx=10-55, in steps of 5W, 12 cut cells),
SWxxxP-18(xxx=10-85, in steps of 5W, 18 cut cells),
SWxxxP-60(xxx=250-290, in steps of 5W, 60 cut cells),
SWxxxP-72(xxx=300-350, in steps of 5W, 72 cells)

Additional information (if necessary may also be reported on page 2)

 Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 61215-1-1:2016, IEC 61215-1:2016, IEC 61215-2:2016, IEC 61730-1:2016, IEC 61730-2:2016

As shown in the Test Report Ref. No. which forms part of this Certificate

National differences:

EU Group Differences

SHES200601001801, SHES200601001802

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