



Ref. Certif. No.

**SG SGS-00520**

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

### CB TEST CERTIFICATE

Product

Photovoltaic (PV) Module(s)

Name and address of the applicant

CW ENERJİ MÜH. TİC. VE SAN. A.Ş.  
Aosb 1. kısım Mah. Atatürk Bul. Cw Enerji A.Ş. No:20 Döşemealtı,  
Antalya, Türkiye

Name and address of the manufacturer

CW ENERJİ MÜH. TİC. VE SAN. A.Ş.  
Aosb 1. kısım Mah. Atatürk Bul. Cw Enerji A.Ş. No:20 Döşemealtı,  
Antalya, Türkiye

Name and address of the factory

Note: When more than one factory, please report on page 2

CW ENERJİ MÜH. TİC. VE SAN. A.Ş.  
Aosb 1. kısım Mah. Atatürk Bul. Cw Enerji A.Ş. No:20 Döşemealtı,  
Antalya, Türkiye

Ratings and principal characteristics

Max. System voltage: 1500V  
Maximum Over-current Protection: 25A/30A

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

See page 2

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

National Differences:

-

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

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

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

GCTC2024WT0199-01-02, GCTC2024WT0199-02-02

This CB Test Certificate is issued by the National Certification Body

SGS Testing & Control Services Singapore Pte Ltd  
30 Boon Lay Way  
#03-01 Singapore 609957



Date: 06/11/2024

Signature:

Andrew Zhai  
Certifier



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**Model/Type Ref.**

- CWTxxx-108TNBCK10 (xxx=415-465, in steps of 5, 108 cells)
- CWTxxx-108TNFBCK10 (xxx=415-465, in steps of 5, 108 cells)
- CWTxxx-108TNCK10 (xxx=415-465, in steps of 5, 108 cells)
- CWTxxx-144TNBCK10 (xxx=560-620, in steps of 5, 144 cells)
- CWTxxx-144TNFBCK10 (xxx=560-620, in steps of 5, 144 cells)
- CWTxxx-144TNCK10 (xxx=560-620, in steps of 5, 144 cells)
- CWTxxx-108PMCK12 (xxx=530-575 in steps of 5, 108 cells)
- CWTxxx-108PMBCK12 (xxx=530-575 in steps of 5, 108 cells)
- CWTxxx-108PMFBCK12 (xxx=530-575 in steps of 5, 108 cells)
- CWTxxx-120PMCK12 (xxx=580-620 in steps of 5, 120 cells)
- CWTxxx-120PMBCK12 (xxx=580-620 in steps of 5, 120 cells)
- CWTxxx-120PMFBCK12 (xxx=580-620 in steps of 5, 120 cells)
- CWTxxx-132PMCK12 (xxx=650-700 in steps of 5, 132 cells)
- CWTxxx-132PMBCK12 (xxx=650-700 in steps of 5, 132 cells)
- CWTxxx-132PMFBCK12 (xxx=650-700 in steps of 5, 132 cells)

Date: 06/11/2024

Signature:

Andrew Zhai  
Certifier

