

# SERTİFİKA

## UYGUNLUK SERTİFİKASI CERTIFICATE OF CONFORMITY



SERTİFİKA NUMARASI  
CERTIFICATE NUMBER

201908012014

SERTİFİKANIN SON GEÇERLİLİK TARİHİ  
LICENCE VALID UNTIL

08.01.2020

BELGE SAHİBİ KURULUŞUN ADI  
NAME OF THE LICENCE HOLDER

CW ENERJİ MÜHENDİSLİK TİCARET VE SANAYİ ANONİM  
ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ  
ADDRESS OF THE LICENCE HOLDER

AOSB 3. KISIM 33. KISIM MAHALLESİ 33. CADDE NO:7  
DÖŞEMEALTI/ ANTALYA/ TÜRKİYE

TESCİLLİ TİCARİ MARKASI  
REGISTERED TRADE MARK

TOMMATECH

İLGİLİ STANDARTLAR  
RELATED STANDARDS

IEC 61215(ed.2)  
EN 61215:2005  
IEC 61730-1(ed.1); am1;am2  
EN 61730-1:2007/A2:2013  
EN 61730-1:2007/A1:2014  
IEC 61730-2(ed.1);am1  
EN 61730-2:2007/A1:2012

ÜRÜNİ PRODUCT

Crystalline Silicon Terrestrial Photovoltaic (PV) Modules  
[Poly, Perc Poly, Mono, Perc Mono-crystalline Silicon Photovoltaic (PV)  
Module]

MODELLER / MODELS

TT5-18P.  
TTxx-36P (xx = 10-95 in steps of 5, 36 cells)  
TTxxx-36P (xxx = 100-190 in steps of 5, 36 cells)  
TTxx-54P (xx = 10-95 in steps of 5, 54 cells)  
TTxxx-54P (xxx = 100-250 in steps of 5, 54 cells)  
TTxxx-60P (xxx = 235-285 in steps of 5, 60 cells)  
TTxxx-72P (xxx = 270-335 in steps of 5, 72 cells)

TT5-18M,  
TTxx-36M (xx = 10-95 in steps of 5, 36 cells)  
TTxxx-36M (xxx = 100-210 in steps of 5, 36 cells)  
TTxx-54M (xx = 10-95 in steps of 5, 54 cells)  
TTxxx-54M (xxx = 100-280 in steps of 5, 54 cells)  
TTxxx-60M (xxx = 260-320 in steps of 5, 60 cells)  
TTxxx-72M (xxx = 315-385 in steps of 5, 72 cells)

TT5-18PP.  
TTxx-36PP (xx = 10-95 in steps of 5, 36 cells)  
TTxxx-36PP (xxx = 100-230 in steps of 5, 36 cells)  
TTxx-54PP (xx = 10-95 in steps of 5, 54 cells)  
TTxxx-54PP (xxx = 100-290 in steps of 5, 54 cells)  
TTxxx-60PP (xxx = 270-330 in steps of 5, 60 cells)  
TTxxx-72PP (xxx = 325-395 in steps of 5, 72 cells)

TT5-18PM.  
TTxx-36PM (xx = 10-95 in steps of 5, 36 cells)  
TTxxx-36PM (xxx = 100-250 in steps of 5, 36 cells)  
TTxx-54PM (xx = 10-95 in steps of 5, 54 cells)  
TTxxx-54PM (xxx = 100-300 in steps of 5, 54 cells)  
TTxxx-60PM (xxx = 285-345 in steps of 5, 60 cells)  
TTxxx-72PM (xxx = 340-415 in steps of 5, 72 cells)

PARAMETRELER  
PARAMETERS

Maksimum Sistem Gerilimi/Maximum System Voltage: 1500 VDC  
Uygulama Sınıfı/ Application Class: Sınıf/ Class A  
Yangın Sınıfı/ Fire Safety Class: Sınıf/ Class C  
Mekanik Yük/ Mechanical Load: 5400 Pa

TÜRCERT TEKNİK KONTROL VE BELGELENDİRME ANONİM ŞİRKETİ

Adres : Sanayi Mh. Atatürk Cd. No 57/17 Güneşli / İstanbul - Türkiye

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www.turcert.com

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Certificate

