



**EC CERTIFICATE OF CONFORMITY
AT UYGUNLUK BEYANI**

CW Enerji®

BELGE SAHİBİ KURULUŞUN ADI / NAME OF THE LICENCE HOLDER

CW ENERJİ MÜHENDİSLİK TİCARET VE SANAYİ ANONİM ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ / ADRESS OF THE LICENCE HOLDER

MERKEZ: Antalya OSB 1. Kısım Atatürk Blv. No:20. Döşemealtı ANTALYA / TÜRKİYE
ŞUBE: Antalya OSB 3. Kısım 33. Cad. No:7 Döşemealtı ANTALYA / TÜRKİYE

ÜRÜN/ PRODUCT

CRYSTALLINE SILICON TERRESTRIAL PHOTOVOLTAIC (PV) MODULES
[POLY, PERC POLY, MONO, PERC MONO, BIFACIAL, HALFCUT-CRYSTALLINE SILICON
PHOTOVOLTAIC (PV) MODULE]

TESCİLLİ TİCARİ MARKASI / REGISTERED TRADE MARK

TOMMATECH

HARMONİZE STANDARTLAR / HARMONIZED STANDARDS

IEC 61215(ed.2),
EN 61215:2016,
IEC 61730-1(ed.1); am1; am2,
EN 61730-1:2016/A2:CWT3,
EN 61730-1:2016/A11:CWT4
IEC 61730-2(ed.1); am1,
EN 61730-2:2016/A1:CWT2

PARAMETRELER / PARAMETERS

Maksimum Sistem Gerilimi/Maximum System Voltage: 1000/1500 VDC *Parameters*
Uygulama Sınıfı/ Application Class: Sınıf II / Class II
Yangın Sınıfı/ Fire Safety Class: Sınıf C / Class C
Mekanik Yük/ Mechanical Load: 5400 Pa

Sertifika No/ Certificate No: 2021-12513-1

Sertifika Tarihi /Certificate Date: 15.03.2021

Sertifika Bitiş Tarihi /Certificate Expiration Date: 15.03.2022

Accredited System Certification Approval



European
Commission

IFC Global Certification Inspection & Training Services GmbH
Hohenzollernring 50 / 50672 Köln / Germany
info@ifcglobal.de



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MODELLER / MODELS

- TTx-18P (x=5W,6W, 18 cells)
TTxx-36P (xx = 10-95 in steps of 5 and 12W,22W,42W, 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)
TT-5-18M,
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)
TT-5-18PP,
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)
TTx-18PM (x = 5-6, 18 cells)
TT-FLEX-110 (xxx = 100-150 in steps of 5, 32 cells)
TTxx-36PM (xx = 10-95 in steps of 5 and 12W, 36 cells)
TTxxx-36PM (xxx = 100-250 in steps of 5, 36 cells)
TTxxx-40KB15 (xxx = 200-250 in steps of 5, 40 cells)
TT-FLEX-170 (xxx = 150-250 in steps of 5, 48 cells)
TTxx-54PM (xx = 10-95 in steps of 5, 54 cells)
TTxxx-50KB17 (xxx = 250-350 in steps of 5, 50 cells)
TTxxx-50KB20 (xxx = 250-350 in steps of 5, 50 cells)
TTxxx-54PM (xxx = 100-300 in steps of 5, 54 cells)
TTxxx-60PM (xxx = 285-370 in steps of 5, 60 cells)
TTxxx-70KB25 (xxx = 350-450 in steps of 5, 70 cells)
TTxxx-72PM (xxx = 310-445 in steps of 5, 72 cells)
TTxxx-60PM-HC (xxx= 310-370 in steps of 5, 120 cells)
TTxxx-72PM-HC (xxx= 375-445 in steps of 5, 144 cells)
TTxxx-60BF (xxx= 320-415 in steps of 5, 60 cells)
TTxxx-72BF (xxx= 375-500 in steps of 5, 72 cells)
TTxxx-60BF-HC (xxx= 320-415 in steps of 5, 120 cells)
TTxxx-72BF-HC (xxx= 375-500 in steps of 5, 144 cells)
TTxxx-60BFF (xxx= 320-415 in steps of 5, 60 cells)
TTxxx-72BFF (xxx= 375-500 in steps of 5, 72 cells)
TTxxx-60BFF-HC (xxx= 320-415 in steps of 5, 120 cells)
TTxxx-72BFF-HC (xxx= 375-500 in steps of 5, 144 cells)
TTxxx-120PM (xxx=325-395 in steps of 5, 120 cells)
TTxxx-144PM (xxx=395-500 in steps of 5, 144 cells)

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