

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

CB TEST CERTIFICATE

Product	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic module	
Name and address of the applicant	Wuxi Sunket New Energy Technology Co.,Ltd. 888# Qinghong Road, Delin Industry Park, E'hu Town 214117 Wuxi, Jiangsu PEOPLE'S REPUBLIC OF CHINA	
Name and address of the manufacturer	Wuxi Sunket New Energy Technology Co.,Ltd. 888# Qinghong Road,, Delin Industry Park, E'hu Town, 214117 Wuxi, Jiangsu, PEOPLE'S REPUBLIC OF CHINA	
Name and address of the factory	Wuxi Sunket New Energy Technology Co.,Ltd. 888# Qinghong Road,, Delin Industry Park, E'hu Town, 214117 Wuxi, Jiangsu, PEOPLE'S REPUBLIC OF CHINA	
Ratings and principal characteristics	Construction:	Framed, double glass with Junction box,Cable and Connectors.
	Safety Class:	Class II
	Maximum System Voltage:	1500 V DC
	Fire Safety Class:	Class C according to UL790
	Test Laboratory:	Changzhou HuaYang Inspection and Testing Technology Co., Ltd. NO.8 Lanxiang Road, Wujin Economic Development Zone, Changzhou, Jiangsu, China
Model/type Ref.	SKTxxxM10-156D5, xxx=590~625, in steps of 5, SKTxxxM10-156D4, xxx=590~625, in steps of 5, SKTxxxM10-156D3, xxx=590~625, in steps of 5, SKTxxxM10-144D5, xxx=545~580, in steps of 5, SKTxxxM10-144D4, xxx=545~580, in steps of 5, SKTxxxM10-144D3, xxx=545~580, in steps of 5, SKTxxxM10-132D5, xxx=500~530, in steps of 5, SKTxxxM10-132D4, xxx=500~530, in steps of 5, SKTxxxM10-132D3, xxx=500~530, in steps of 5,	

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CB 116477 0012 Rev. 00

Date, 2023-08-01



(Zhulin Zhang)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



Product Service

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

SKTxxxM10-120D5, xxx=455~480, in steps of 5,
SKTxxxM10-120D4, xxx=455~480, in steps of 5,
SKTxxxM10-120D3, xxx=455~480, in steps of 5,
SKTxxxM10-108D5, xxx=410~435, in steps of 5,
SKTxxxM10-108D4, xxx=410~435, in steps of 5,
SKTxxxM10-60D5, xxx=230~240, in steps of 5,
SKTxxxM10-48D5, xxx=180~190, in steps of 5,
SKTxxxM10-36D5, xxx=135~145, in steps of 5,
SKTxxxM10-24D5, xxx=90~100, in steps of 5,
SKTxxxM10-12D5, xxx=45~50, in steps of 5,
SKTxxxM10-72D5, xxx=275~290, in steps of 5,
SKTxxxM10-64D5, xxx=250~255, in steps of 5,
SKTxxxM10-56D5, xxx=215~220, in steps of 5,
SKTxxxM10-40D5, xxx=150~160, in steps of 5,
SKTxxxM10-32D5, xxx=120~125, in steps of 5,
SKTxxxM10-16D5, xxx=60
xxx is standing for rated output power at STC

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

IEC 61215-1:2016
IEC 61215-1-1:2016
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

083-32322504-000

Trademark / Brand (continued)

Sunket

Trademark / Brand (Image)



Ratings and principal characteristics (continued)



(Zhulin Zhang)