



Ref. Certif. No.

DE 3 - 9277

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 **Nuuko Power Co.,Ltd**  
No. 16 Building, Xiangcheng Road  
Feidong Economic Development Zone  
231600 Hefei City, Anhui Province  
PEOPLE'S REPUBLIC OF CHINA

Name and address of the manufacturer Nuuko Power Co.,Ltd  
No. 16 Building, Xiangcheng Road, Feidong Economic Development Zone,  
231600 Hefei City, Anhui Province, PEOPLE'S REPUBLIC OF CHINA

Name and address of the factory WUXI TNSOLAR CO., LTD.  
No. 11 Nanbu Road, Industrial Concentration Zone, Zhangzhu Town,  
214230 Yixing City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

Ratings and principal characteristics

Safety Class:	Class II
Max. System Voltage:	1500V DC
Test Laboratory:	Changzhou HuaYang Inspection and Testing Technology Co., Ltd. No.8 Lanxiang Road, Wujin Economic Development Zone Changzhou, Jiangsu, China
Construction:	Framed, with Junction box, cable and connectors.
Fire Safety Class:	Class C according to UL790

Trademark / Brand (if any) Nuuko Power Co., Ltd.



Model/type Ref.

NKMxxxN-132BDG12 (xxx=670-705 in step of 5W)  
NKMxxxN-120BDG12 (xxx=615-640 in step of 5W)  
NKMxxxN-108BDG12 (xxx=550-575 in step of 5W)  
NKMxxxN-156BDM10 (xxx=605-635 in step of 5W)  
NKMxxxN-144BDM10 (xxx=560-585 in step of 5W)  
NKMxxxN-132BDM10 (xxx=515-535 in step of 5W)  
NKMxxxN-120BDM10 (xxx=465-485 in step of 5W)

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This CB Test Certificate is issued by the National Certification Body

CB 112919 0003 Rev. 00

Date, 2024-07-30

( Zhulin Zhang )

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



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**NKMxxxN-108BDM10 (xxx=420-435 in step of 5W)  
xxx is standing for rated output power at STC**

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

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

as shown in the Test Report Ref. No.  
which forms part of this certificate

083-32357905-000

Ratings and principal characteristics (continued)

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