

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

## CB TEST CERTIFICATE

Product

True Sine Wave Inverter

Name and address of the applicant

MEAN WELL Enterprises Co., Ltd.  
No.28, Wuquan 3rd Rd., Wugu District, 24891 New Taipei City Taiwan

Name and address of the manufacturer

MEAN WELL Enterprises Co., Ltd.  
No.28, Wuquan 3rd Rd., Wugu District, 24891 New Taipei City Taiwan

Name and address of the factory

MEAN WELL Enterprises Co., Ltd.  
No.28, Wuquan 3rd Rd., Wugu District, 24891 New Taipei City Taiwan

When more than one factory

 Additional information on page 2

Ratings and principal characteristics

**Product data**  
Ratings: 12Vdc,24Vdc,48Vdc, see model list of test report for details

MEAN WELL

Customer's Testing Facility (CTF) Stage used

NTS-x-xyz

Model / Type Ref.

 Additional information on page 2Additional information  
A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018

National differences:

AU, CA, CN, EU Group Differences, EU Special National Conditions, GB, JP, KR, NZ, SA, US

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

4946488.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
6825 MJ Arnhem  
Netherlands

Date: 2025-12-09



Signature: May Liu



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MEAN WELL (GUANGZHOU) Electronics Co., Ltd.  
No.11 Jingu South Road, Huadu District, 510890 Guangzhou Guangdong, China

YONGDEN TECHNOLOGY CORPORATION  
345 MacArthur HighWay, Tabang, 3015 Guiguinto, Bulacan, Philippines

SuZhou MEAN WELL Technology Co., Ltd.  
No.269, Changping Road, Huangdai Town, Xiangcheng District, 215152 Suzhou Jiangsu, China

MEAN WELL INDIA ELECTRONICS PRIVATE LIMITED  
9C, Peenya industrial area, Chokkasandra, 2ND PHASE, PEENYA, 560058 Bengaluru (BANGALORE) Urban, Karnataka, India

[Additional information](#)

## Model/Type reference:

NTS-x-yz  
(x=300 or 450, y=112, 124, 148, 212, 224 or 248, z= US, GFCI when y=112, 124 or 148; z=EU, CN, AU or UK when y=212, 224 or 248 )

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