

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Trademark (if any)

Date: 2021-03-04

True Sine Wave Inverter

MEAN WELL Enterprises Co., Ltd.

No.28, Wuquan 3rd Rd., Wugu District, 24891 New Taipei City Taiwan

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Additional information on page 2

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NTS-300-112z Input:12Vdc, 30A Output:Default 110Vac/60Hz, 2.72A, 100/110/115/120Vac, 50/60Hz selectable

 $NTS-300-212z \;\; Input: 12Vdc, \; 30A \;\; Output: Default \; 230Vac/60Hz, \; 1.3A, \;\;$

200/220/230/240Vac, 50/60Hz selectable

NTS-300-124z Input:24Vdc, 15A Output:Default 110Vac/60Hz, 2.72A,

100/110/115/120Vac, 50/60Hz selectable

 $NTS-300-224z \ \ Input: 24Vdc, \ 15A \ Output: Default \ 230Vac/60Hz, \ 1.3A,$

200/220/230/240Vac, 50/60Hz selectable

NTS-300-148z Input:48Vdc, 8A Output:Default110Vac/60Hz, 2.72A,

100/110/115/120Vac, 50/60Hz selectable

NTS-300-248z Input:48Vdc, 8A Output:Default 230Vac/60Hz, 1.3A,

200/220/230/240Vac, 50/60Hz selectable

NTS-450-112z Input:12Vdc, 50A Output:Default 110Vac/60Hz, 4.09A,

100/110/115/120Vac, 50/60Hz selectable

NTS-450-212z Input:12Vdc, 50A Output:Default230Vac/60Hz, 1.95A,

 $200/220/230/240 Vac,\, 50/60 Hz \; selectable$

NTS-450-124z Input:24Vdc, 25A Output:Default 110Vac/60Hz, 4.09A,

100/110/115/120Vac, 50/60Hz selectable

 $NTS-450-224z\ Input: 24Vdc,\ 25A\ Output: Default\ 230Vac/60Hz,\ 1.95A,$

200/220/230/240Vac, 50/60Hz selectable

NTS-450-148z Input:48Vdc, 14A Output:Default 110Vac/60Hz, 4.09A,

100/110/115/120Vac, 50/60Hz selectable

NTS-450-248z Input:48Vdc, 14A Output:Default 230Vac/60Hz, 1.95A,

200/220/230/240Vac, 50/60Hz selectable



This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V. Meander 1051, NL-6825 MJ Arnhem, Netherlands



Signature: Miranda Zhou

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Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Additional information (if necessary may also be reported on page 2)

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

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

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)

Additional information on page 2

IEC 62368-1:2014

National differences:

AT, BE, CH, DE, ES, FI, FR, GB, GR, HU, IE, IT, NL, NO, PL, SE, TR 4371366.51

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Date: 2021-03-04



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China

Additional factory

SuZhou MEAN WELL Technology Co.,Ltd.

No. 77, Jian-min Road, Dong-qiao, Pan-yang Ind. Park, Huang-dai Town, Xiang-cheng District, 215152 Suzhou, Jiangsu

China

YONGDEN TECHNOLOGY CORPORATION

345 MacArthur Highway, Tabang 3015, Guiguinto, Bulacan

Philippines

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

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Date: 2021-03-04 Signature: Miranda Zhou