



® TM

Ref. Certif. No.

DE 2-036037

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

CB TEST CERTIFICATE

Product

Independent Controlgear

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

See additional page(s)

Ratings and principal characteristics

AC Input : 200-250V, 50/60Hz, 0.97A, Class I
DC Output: Refer to page 2

Trademark (if any)

MEAN WELL (Logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

HVGC-150-xy
(x = 350, 500, 700, 1050 or 1400; y = A, B, AB or D)

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

For model differences, refer to the test report.

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

IEC 61347-2-13:2014+A1
IEC 61347-1:2015+A1
See Test Report for National Differences

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

CN22JRDL 001

This CB Test Certificate is issued by the National Certification Body



TÜVRheinland®

TÜV Rheinland LGA Products GmbH
Tillystr. 2, 90431 Nürnberg, Germany
Phone + 49 221 806-1371
Fax + 49 221 806-3935
Mail: cert-validity@de.tuv.com
Web : www.tuv.com

Date: 2022-07-06

Signature:

Spark Li

1. Suzhou MEAN WELL Technology Co., Ltd.
No. 77, Jian-Min Road,
Dong-Qiao, Pan-Yang Ind. Park,
Huang-Dai Town, Xiang-Cheng District,
Suzhou, 215152 Jiangsu, P.R. China
2. Yongden Technology Corporation
345 MacArthur Highway, Tabang,
Guiguinto, Bulacan 3015
Philippines
3. MEAN WELL (GUANGZHOU) Electronics
Co., Ltd.
No. 11 Jingu South Road, Huadu District,
Guangzhou
510890 Guangdong, P.R. China
4. MEAN WELL Enterprises
Co., Ltd.
No. 28, Wuquan 3rd Rd. Wugu District
New Taipei City 24891
Taiwan
5. MEAN WELL INDIA ELECTRONICS PRIVATE
LIMITED
9C, Peenya industrial area, Chokkasandra, 2ND PHASE, PEENYA,
Bengaluru (Bangalore) Urban, Karnataka, 560058
India

Additional information (if necessary)

Report Ref. No. : CN22JRDL 001

DC Output:

- Max. +428V, 350mA, 149.8W (for model HVGC-150-350y);
- Max. +300V, 500mA, 150W (for model HVGC-150-500y);
- Max. +215V, 700mA, 150.5W (for model HVGC-150-700y);
- Max. +143V, 1050mA, 150.15W (for model HVGC-150-1050y);
- Max. +107V, 1400mA, 149.8W (for model HVGC-150-1400y).



Date: 2022-07-06

Signature:

Spark Li