Ref. Certif. No.
DE 2-041736-M1

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

CB TEST CERTIFICATE

Product	Medical Type Switching Power Supply
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 100-240V; 50/60Hz; 2.0-1.1A (for RPSy-160z); 1.7-0.9A (for RPDy-160z); 1.8-0.9A (for RPTy-160z and RPTy-160a-C); Class I; for output ratings refer to test report page 6 to 8
Trademark (if any)	Trademark of MEAN WELL
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	RPxy-160z; RPTy-160a-C (x = S, D or T for numbers of output; y = G or blank to denote different outputs; z = -5, -12, -15, -24, -48, A, B, C or D to denote the differences in the output rating; a = A , B, C or D to denote the differences in the output rating
Additional information (if necessary may also be reported on page 2)	This CBTC refers to CBTC DE 2-041736 issued on 2024-04-24 with the following modifications: -see Description of change(s) for update information; -see also test report ref. no. CN24VK33 001
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005+A1+A2 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	CN24VK33 002

This CB Test Certificate is issued by the National Certification Body

TÜVRheinland®

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

Date: 2026-07-20

Signature: Jon S. C. Lin

10/081 CB 06/20v9 rk

Disclaimer: This is an electronically released document. The authenticity of this certificate can be verified on the IECEE Website "http://certificates.iecee.org"

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

2. Yongden Technology Corporation
   345 MacArthur Highway, Tabang,
   Guiguinto, Bulacan 3015
   Philippines

3. Suzhou MEAN WELL Technology Co., Ltd.
   No.269, Changping Road, Huangdai Town,
   Xiangcheng District, Suzhou
   Jiangsu
   P.R. China

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

5. MEAN WELL (GUANGZHOU) ELECTRONICS
   CO., LTD.
   No. 11,
   Jingu South Road, Huadu District,
   510890 Guangzhou, P.R. China

6. MEAN WELL PHILIPPINES ELECTRONICS
   CO. LTD. CORP
   Lot 3-4 Block 4, Golden Gate Business Park,
   General Trias City Cavite 4107
   Philippines

Additional information (if necessary) Report Ref. No. : CN24VK33 002

Date: 2026-07-20 Signature: Jon S. C. Lin

10/061a CB 06/20v3 rk

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Ref. Certif. No.
DE 2-041736

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

CB TEST CERTIFICATE

Product	Medical Type Switching Power Supply
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 100-240V; 50/60Hz; 2.0-1.1A (for RPSy-160z); 1.7-0.9A (for RPDy-160z); 1.8-0.9A (for RPTy-160z and RPTy-160a-C); Class I; for output ratings refer to test report page 9 to 11
Trademark (if any)	Trademark of MEAN WELL
Customer's Testing Facility (CTF) Stage used	CTF Stage 1
Model / Type Ref.	RPxy-160z; RPTy-160a-C (x = S, D or T for numbers of output; y = G or blank to denote different outputs; z = -5, -12, -15, -24, -48, A, B, C or D to denote the differences in the output rating; a = A , B, C or D to denote the differences in the output rating
Additional information (if necessary may also be reported on page 2)	Models differ in model name, output rating, main PCB layout, secondary circuit and layout; the risk management and usability requirements of the standard were not addressed; for details see test report
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005+A1+A2 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	CN24VK33 001

This CB Test Certificate is issued by the National Certification Body

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Mail: cert-validity@de.tuv.com
Web : www.tuv.com

Date: 2024-04-24

Signature: Dipl.-Ing. (FH) A. Klinker

10/081 CB 06/20v9 rk

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   Guiguinto, Bulacan 3015
   Philippines

Additional information (if necessary) Report Ref. No. : CN24VK33 001

Date: 2024-04-24 Signature: Dipl.-Ing. (FH) A. Klinker

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