


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

CB TEST CERTIFICATE

Product	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	MEAN WELL Enterprises Co., Ltd. No.28, Wuquan 3rd Rd., Wugu District, New Taipei City 24891, Taiwan
<i>Note: When more than one factory, please report on page 2</i>	
Ratings and principal characteristics	<input checked="" type="checkbox"/> Additional Information on page 2 For model RCP-1600-12: 100-109Vac, 50/60Hz, 12.5A 110-199Vac, 50/60Hz, 13.0A 200-240Vac, 50/60Hz, 10.0A See test report for details.
Trademark / Brand (if any)	
Type of Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	RCP-1600-xy, See Page 2
Additional information (if necessary may also be reported on page 2)	The report was revised to include technical modification(s) <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	E183223-4789182898-1 Am1 issued on 2021-03-08

This CB Test Certificate is issued by the National Certification Body



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnamesDate: 2021-03-16
Original Issue Date: 2019-12-18

Signature:

Jan-Erik Storgaard

Model Details:

Power Module:

RCP-1600-xy, RCB-1600-xy, RCB-1600-zNE (x can be 12, 24 or 48; y can be blank or CAN; z can be 12 or 24)

Switching Mode Power Supply:

RSP-1600-x1, RPB-1600-xy, RSP-1600-x1PM, RSP-1600-x1CAN (x can be 12, 24 or 48; x1 can be 12, 24, 27, 36 or 48; y can be blank or CAN)

Rack System:

RHP-1Uy-A, RHP-8K1Uy-X, RHB-8K1Uy-X (X can be 12, 24 or 48; y can be I or T)

Factories:

SuZhou MEAN WELL Technology Co., Ltd.

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

MEAN WELL (GUANGZHOU) ELECTRONICS CO., LTD HUADU BRANCH.

No.11 Jingu South Road, Huadong Town, Huadu District, Guangzhou Guangdong 510890, China

YONGDEN TECHNOLOGY CORPORATION

345 MacArthur HighWay Tabang, Guiguinto, Bulacan, 3015 Philippines

Additional Information:

Additionally evaluated to EN 62368-1:2014/A11:2017

National Difference specified in the CB Test Report

The original report was modified to include the following changes/additions:

1. To alternate a source of Texas Instruments Incorporated / Type UCC21520DW, see test report for details.
2. To add national difference of BS EN 62368-1:2014+A11:2017.
3. To correct Model difference due to typo.
4. To correct the rating of Model RCB-1600-27 due to typo.

Additional information (if necessary)



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UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK

UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN

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Trademark / Brand (if any)	
Type of Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	RCP-1600-xy, See Page 2
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to EN 62368-1:2014/A11:2017; National Differences specified in the CB Test Report. <input type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	E183223-4789182898-1 Original issued on 2019-12-11

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Date: 2019-12-18

Signature:


 Jan-Erik Storgaard



Ref. Certif. No.

DK-91085-UL

Model Details:

Power Module:

RCP-1600-xy, RCB-1600-xy, RCB-1600-zNE (x can be 12, 24 or 48; y can be blank or CAN; z can be 12 or 24)

Switching Mode Power Supply:

RSP-1600-x1, RPB-1600-xy, RSP-1600-x1PM, RSP-1600-x1CAN (x can be 12, 24 or 48; x1 can be 12, 24, 27, 36 or 48; y can be blank or CAN)

Rack System:

RHP-1Uy-A, RHP-8K1Uy-X, RHB-8K1Uy-X (X can be 12, 24 or 48; y can be I or T)

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