



Ref. Certif. No.

JPTUV-104021-M1

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

CB TEST CERTIFICATE

Product

DC-DC Converter

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

Input : DC 72-144V; 1) 3.5A, 2) 6.0A; Class I
Output: refer to the test report

Trademark (if any)

MEAN WELL

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

1) SD-200D-X
2) SD-350D-X
(X = 5, 12, 24, 48)

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

For model differences, refer to the test report.
Re-issue of JPTUV-104021 dated 02.01.2020,
due to first modification.

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

IEC 62368-1:2014
See Test Report for National Differences

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

50329019 002

This CB Test Certificate is issued by the National Certification Body



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Date: 2021-04-22

Signature:

Mark Chen

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4. Yongden Technology Corporation
345 MacArthur Highway, Tabang,
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Philippines

Additional information (if necessary)

Report Ref. No. : 50329019 002

Date: 2021-04-22

Signature:



Mark Chen

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

CB TEST CERTIFICATE

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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	Input : DC 72-144V; 1) 3.5A, 2) 6.0A; Class I Output: refer to the test report
Trademark (if any)	MEAN WELL
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	1) SD-200D-X 2) SD-350D-X (X = 5, 12, 24, 48)
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 62368-1:2014 See Test Report for National Differences
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Additional information (if necessary)
Information complémentaire (si nécessaire)

Report Ref. No.: 50329019 001

Date: 02.01.2020

Signature:



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