



Ref. Certif. No.

DE 2-039461

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

CB TEST CERTIFICATE

Product

Independent LED driver

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 : 200-240V, 50/60Hz, 0.2A; Class II
DC Output(constant current mode): Refer to page 3.

Trademark (if any)

MEAN WELL(Logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

LCM-25X
(X = DA, KN, DA2 or blank)

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

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

CN2325TK 001

This CB Test Certificate is issued by the National Certification Body



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

Date: 2023-06-20

Signature:

Eileen Feng

Factories :

1. MEAN WELL Enterprises Co., Ltd.
No. 28, Wuquan 3rd Rd.,
Wugu District,
New Taipei City 24891
Taiwan
2. Suzhou MEAN WELL Technology Co., Ltd.
No.269, Changping Road, Huangdai Town,
Xiangcheng District, Suzhou
Jiangsu
P.R. China
3. MEAN WELL (GUANGZHOU) Electronics
Co., Ltd.
No. 11 Jingu South Road, Huadu District,
Guangzhou,
510890 Guangdong, P.R. China
4. Yongden Technology Corporation
345 MacArthur Highway, Tabang,
Guiguinto, Bulacan 3015
Philippines
5. MEAN WELL INDIA ELECTRONICS PRIVATE
LIMITED
9C, Peenya industrial area, Chokkasandra, 2ND PHASE, PEENYA,
Bengaluru (Bangalore) Urban, Karnataka, 560058
India

Additional information :

DC Output (constant current mode) :

- 1) VOUT=54V, IOU=0.35A, 18.9W, ta=50°C
 - 2) VOUT=50V, IOU=0.5A, 25W, ta=50°C
 - 3) VOUT=42V, IOU=0.6A, 25.2W, ta=50°C
 - 4) VOUT=36V, IOU=0.7A, 25.2W, ta=50°C
 - 5) VOUT=28V, IOU=0.9A, 25.2W, ta=45°C
 - 6) VOUT=24V, IOU=1.05A, 25.2W, ta=40°C
- t_c=85°C, V_o max.=59V



Ref. Certif. No.

DE 2-039461-M1

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

CB TEST CERTIFICATE

Product

Independent LED driver

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 : 200-240V, 50/60Hz, 0.2A; Class II
DC Output(constant current mode): Refer to page 3.

Trademark (if any)

MEAN WELL(Logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

LCM-25X
(X = DA, KN, DA2 or blank)

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

For model differences, refer to the test report.
Re-issue of DE 2-039461 dated 20.06.2023,
due to first modification.

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

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

CN2325TK 002

This CB Test Certificate is issued by the National Certification Body



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Web : www.tuv.com

Date: 2024-05-08

Signature:

Eileen Feng

Factories :

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Bengaluru (Bangalore) Urban, Karnataka, 560058
India



Additional information :

Continuation

DC Output (constant current mode):

- 1) V_{OUT}=54V, I_{OUT}=0.35A, 18.9W, t_a=50°C
 - 2) V_{OUT}=50V, I_{OUT}=0.5A, 25W, t_a=50°C
 - 3) V_{OUT}=42V, I_{OUT}=0.6A, 25.2W, t_a=50°C
 - 4) V_{OUT}=36V, I_{OUT}=0.7A, 25.2W, t_a=50°C
 - 5) V_{OUT}=28V, I_{OUT}=0.9A, 25.2W, t_a=45°C
 - 6) V_{OUT}=24V, I_{OUT}=1.05A, 25.2W, t_a=40°C
- t_c=85°C, V_o max.=59V