

DEMKO CERTIFICATE

Certificate No. D-07500-A1
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Date of Issue 2020-03-30

Certificate Holder TDK-LAMBDA CORP NAGAOKA TECHNICAL CENTER R&D DIV
2704-1 SETTAYA-MACHI
NAGAOKA-SHI NIIGATA 940-1195 JAPAN

Manufacturer TDK-LAMBDA CORP NAGAOKA TECHNICAL CENTER R&D DIV
2704-1 SETTAYA-MACHI
NAGAOKA-SHI NIIGATA 940-1195 JAPAN

Production site TDK-LAMBDA MALAYSIA SDN BHD
LOT 2 & 3, BATU 9 3/4 KAWASAN PERINDUSTRIAN BANDAR
BARU JAYA GADING 26070 KUANTAN PAHANG
MALAYSIA

See Page 2

Certified Product Model Switching Power Supply
CME1500A-12, CME1500A-15, CME1500A-24, CME1500A-36,
CME1500A-48, CUS1500M-12, See Page 2

Trademark

TDK-Lambda

Rated Voltage / Frequency

Input: 100-240 Vac, 50-60 Hz

Rated Current / Power

Input: 19.0 A

Insulation Class

Class I

Degree of protection (IP)

IPX0

Tested acc. to

EN 60601-1:2006/A12:2014, EN 60601-1:2006/A1:2013, EN 60601-1:2006

Test Report No.

E309264-D1028-2/A1/C0-CB issued on 2020-02-10

Additional

The report was revised to include administrative modifications.
See Page 2 for Output ratings.

Expire date

2029-09-16

Certification Manager
Jan-Erik Storgaard

This is to certify that representative sample(s) of the Product described herein ("Certified Product") have been investigated and found in compliance with the Standard(s) indicated on this Certificate, in accordance with the D Mark Requirements. The Designated Certificate holder is entitled to use the d or for cables <DEMKO> for the Certified Product manufactured at the production site(s) identified above, in accordance with the D Mark Service Agreement, including without limitation the D Mark Testing and Certification Services Service Terms. Only those Products bearing the D Mark should be considered as being covered by UL's D Mark Service. This Certificate shall remain valid through the expiration date, unless terminated earlier in accordance with the Service Agreement including without limitation if the Standard identified on this Certificate is amended or withdrawn prior to the expiration date.

Certification Body

UL International Demko A/S, Borupvang 5A, DK-2750
Ballerup, Denmark, Tel. +45 44 85 65 65,
info.dk@ul.com
www.ul-europe.com



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Model Details:

CME1500A-12,CME1500A-15,CME1500A-24,CME1500A-36,CME1500A-48,CUS1500M-12,CUS1500M-15,CUS1500M-24,CUS1500M-36,CUS1500M-48 may be followed by suffix "vwxy" (v is /, w is CO2, x is RF, y is SF; and "v", "w", "x", "y" may blank) (for details, see Test Report - General Product Information)

RWS1500B-12/ME,RWS1500B-48/ME,RWS1500B-36/ME,RWS1500B-24/ME,RWS1500B-15/ME may be followed by suffix "abcd" (a is R, b is CO2, c is FO, d is RF; and "a", "b", "c" and "d" may be blank) (for details, see Test Report - General Product Information)

Production Sites:

ALPS LOGISTICS FACILITIES CO LTD
593-1 NISHIOHASHI TSUKUBA-SHI IBARAKI-KEN 305-0831
JAPAN

TDK-LAMBDA CORP
2704-1 SETTAYA-MACHI NAGAOKA-SHI NIIGATA-KEN 940-1195
JAPAN

TDK-LAMBDA MALAYSIA SDN BHD
PLO33 KAWASAN PERINDUSTRIAN SENAI 81400 SENAI JOHOR
MALAYSIA

SENDAN ELECTRONICS MFG CO LTD
1010 HABUSHIN NANTO-SHI TOYAMA-KEN 939-1756
JAPAN

TDK-Lambda (China) Electronics Co., Ltd.
No.95, Zhujiang Rd, Xinwu District, Wuxi JiangSu
China

Additional Information:

Output:

- RWS1500B-12/ME, CME1500A-12, CUS1500M-12: 12 Vdc, 125 A
- RWS1500B-15/ME, CME1500A-15, CUS1500M-15: 15 Vdc, 100 A
- RWS1500B-24/ME, CME1500A-24, CUS1500M-24: 24 Vdc, 63 A
- RWS1500B-36/ME, CME1500A-36, CUS1500M-36: 36 Vdc, 42 A
- RWS1500B-48/ME, CME1500A-48, CUS1500M-48: 48 Vdc, 32 A
- AUX output for CME1500A, CUS1500M: 5 Vdc, 1 A

The original report was modified to include the following changes/additions:
Modify factories information, see test report.

This certificate replaces the certificate No. D-07500 dated 2019-09-17

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The product has been evaluated with the exception of Risk Management assessment.

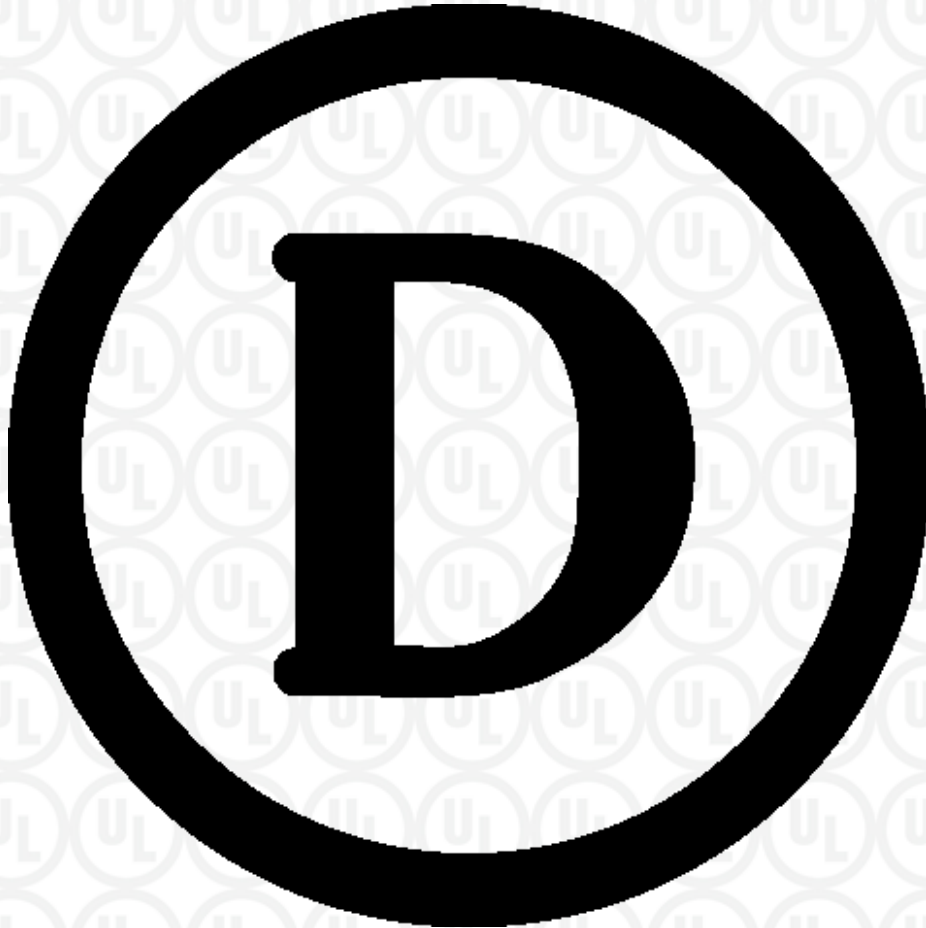
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