



Ref. Certif. No.

DE 2-031534

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	TDK-Lambda Corp. Nagaoka Technical Center 2704-1 Settaya-machi, Nagaoka-shi Niigata, 940-1195 Japan
Name and address of the manufacturer	TDK-Lambda Corp. Nagaoka Technical Center 2704-1 Settaya-machi, Nagaoka-shi Niigata, 940-1195 Japan
Name and address of the factory	See additional page(s)
Ratings and principal characteristics	AC input: 100-240V, 3.0A, 50-60Hz (for CUS200M and CME200A) 100-240V, 1.8A, 50-60Hz (for CUS150M1 and CME150A) DC output: See the model list on pages 17-18 for details
Trademark (if any)	TDK-Lambda
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	CUS200M-zxxxxxxx; CME200A-zxxxxxxx; CUS150M1-zxxxxxxx; CME150A-zxxxxxxx (z=12, 18, 24, 36 or 48;xxxxxxx = T, M, MR, R, J, JR, L, A CO, CO2, S1, other alphanumeric character, symbol or blank)
Additional information (if necessary may also be reported on page 2)	The risk management requirements of the standard were not addressed. For model differences, refer to the report.
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005+Corrigendum 1+Corrigendum 2+A1 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	CN21FQIT 001

This CB Test Certificate is issued by the National Certification Body



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Date: 2021-06-16

Signature:

Hongyan Yu

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3. Zhangjiagang Hua Yang
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4. TDK-Lambda Corp.
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5. ALPS Logistics Facilities
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Additional information (if necessary)

Report Ref. No. : CN21FQIT 001

Date: 2021-06-16

Signature:



Hongyan Yu