

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

CB TEST CERTIFICATE

Product	Switching Power Supply and Accessory Rack
Name and address of the applicant	TDK-Lambda Ltd. Karmiel Industrial Zone 56 Haharoshet St., P.O.B. 500 Karmiel 2161401 Israel
Name and address of the manufacturer	TDK-Lambda Ltd. Karmiel Industrial Zone 56 Haharoshet St., P.O.B. 500 Karmiel 2161401 Israel
Name and address of the factory	<input checked="" type="checkbox"/> Additional information on page 2 TDK-Lambda Ltd. Karmiel Industrial Zone 56 Haharoshet St., P.O.B. 500 Karmiel 2161401 Israel
Note: When more than one factory, please report on page 2 Ratings and principal characteristics	1)-5) AC 100-240V, 50/60Hz; Class I 6) AC 100-240V, 50/60Hz (per input); Class I 7) DC 12V; Class III 1a), 2), 3), 4), 6) 14.2A; 1b), 5) 11.7A; 7) 0.5A Output Ratings: see associated test report
Trademark (if any)	TDK-Lambda
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	Additional Information, see page 2
Additional information (if necessary may also be reported on page 2)	<input checked="" type="checkbox"/> Additional information on page 2 Re-issuance of CB Certificate US-TUVR-10166 due to 1st modification (update of critical component list, addition of model/type ref. and other updates in test report). See associated test report for details.
A sample of the product was tested and found to be in conformity with	IEC 60950-1:2005, IEC 60950-1:2005/AMD1:2009, IEC 60950-1:2005/AMD2:2013 National differences: EU Group Differences, EU Special National Conditions, CA, US
As shown in the Test Report Ref. No. which forms part of this Certificate	31082331.025

This CB Test Certificate is issued by the National Certification Body

TUV Rheinland of North America, Inc.
12 Commerce Road, Newtown CT 06470, United States of America

Martin Glagla



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Additional factory

Wuxi TDK-Lambda Electronics Co., Ltd.
No. 6, Xing Chuang Er Lu, 214028 WUXI, JIANGSU
China

Additional Information

Model / Type Ref.:

Single Power Supply Module:

1) HFE1600-48xyzu/mmmmm, HFE1600-32xzu/mmmmm, HFE1600-24xzu/mmmmm, HFE1600-12xzu/mmmmm

(x = /S, blank; y = /POE, blank; z = -R, blank; u = /CO, blank; m=A-Z, 0-9);

2) RFE1600-48xyu/mmmmm, RFE1600-32xu/mmmmm, RFE1600-24/mmmmm xu, RFE1600-12xu/mmmmm

(x = /S, blank; y = /POE, blank; u = /CO, blank; m=A-Z, 0-9);

3) HFE1600-48/INF; 4) HFE1600-48/SD; 5) HFE1600-12/S-R/001;

Accessory Rack:

6) HFE1600-S1U-wu/mmmmm, HFE1600-D1U-wu/mmmmm (w = -TB or blank, u = /CO, blank; m=A-Z, 0-9);

7) HFE1600-LAN

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Martin Glagla
Signature: Martin Glagla