

Certificate



Certificate no.

TA 50364841 01

License Holder:

TDK-Lambda Americas Inc.
401 Mile of Cars Way, Suite 325,
National City, CA 91950
USA

Manufacturing Plant:

ZTW1-LinPr-10052284 001

Test report no.: ZTW1-SCL 10052284 002 **Client Reference:** 2Co-license

Tested to: IEC 60601-1:2005+A1
EN 60601-1:2006+A11+A1+A12

Certified Product: AC Power Adapter

License Fee - Units

Type Designation	: DTM300PWXXXD1-ZZZZZ (TDK-Lambda)	5
XXX stands for	: 120, 190, 240, 280, 480 or 540	1
Z stands for	: 0-9, A-Z or blank	1
Rated Voltage	: AC 100-240V, 50-60Hz	
Rated Current	: 3.3-1.4A	
Outputs	: see Appendix	
max. Power Output	: see Appendix	
max. Ambient Temperature:	+40°C	
Protection Class	: I	

Remarks: 1. The risk management requirements of the standard were not addressed;
2. This certificate is valid for maximum 5 years.

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Licensed Test mark:



IEC 60601-1
EN 60601-1

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ID 1419042171

TÜV Rheinland Taiwan Ltd

Signature



Dipl.-Ing. (FH) A. Klinker

Date of Issue

(day/mo/yr)

22/11/2016

Appendix to TÜV approved Certificate No.: TA 50364841

Certified Product : AC Power Adapter
 Report Number : 10052284 002
 Type Designation : DTM300PWXXD1-ZZZZZ
 (XXX can be 120, 190, 240, 280, 480, or 540, Z can be 0- 9, A-Z or blank)

Model	Output voltage	Output current	Maximum Watt
DTM300PW120D1-ZZZZZ	+12V	25A	300W
DTM301PW190D1-ZZZZZ	+19V	15.79A	300W
DTM302PW240D1-ZZZZZ	+24V	12.5A	300W
DTM303PW280D1-ZZZZZ	+28V	10.71A	300W
DTM304PW480D1-ZZZZZ	+48V	6.25A	300W
DTM305PW540D1-ZZZZZ	+54V	5.56A	300W

Date: 22nd Nov., 2016



Certification Body

Dipl.-Ing. (FH) A. Klinker