

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 72151681

Blatt *Page*
0001

Ihr Zeichen *Client Reference*
Lyn Dinoso

Unser Zeichen *Our Reference*
-DN- 30982609 012

Ausstellungsdatum
15.07.2015

Date of Issue
(day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Power-Win Technology Corp.
B1F-2, No. 75,
Sec. 1, Hsin-Tai 5th Road,
Shi-Chi, New Taipei City 221
Taiwan - R.O.C.

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*
EN 60950-1:2006+A11+A1+A12+A2

Zertifiziertes Produkt *(Geräteidentifikation)*
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Switching Power Supply Switch Mode Power Supply

Model Designation: 1) CSS150-12, 2) CSS150-15, 3) CSS150-24,
4) CSS150-28, 5) CSS150-36, 6) CSS150-48
Rated Voltage: AC 100-240V, 50-60Hz or DC 120-180V
Rated Current: 2,5A; Protection Class: I
Output Ratings DC: 1) 12V/8,3A; 100W max., convection
12V/12,5A; 150W max., w/ 15CFM forced air
2) 15V/6,7A; 100W max., convection
15V/10,0A; 150W max., w/ 15CFM forced air
3) 24V/4,2A; 100W max., convection
24V/6,3A; 150W max., w/ 15CFM forced air
4) 28V/3,6A; 100W max., convection
28V/5,4A; 150W max., w/ 15CFM forced air
5) 36V/2,8A; 100W max., convection
36V/4,2A; 150W max., w/ 15CFM forced air
6) 48V/2,1A; 100W max., convection
48V/3,1A; 150W max., w/ 15CFM forced air

Special Remarks: To be installed according to the licensee's
installation instructions. Replaces Certificate R72091986.



ANLAGE (Appendix): 1, 1-13

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität
des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen
in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich
betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity
of the product with the standards and testing requirements as indicated above. Any additional
requirements in countries where the product is going to be marketed have to be considered
additionally. The manufacturing of the certified product is subject to surveillance.

Zertifizierungsstelle

Martin Nagel

Dipl.-Ing. M. Glagla

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Date : 15.07.2015

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

Attn: Lyn Dinoso

Re. : R TÜV-Mark Approval

Type of Equipment : Switch Mode Power Supply
Model Designation : See Certificate
Certificate No. : R 72151681 0001
File No. : 30982609 012
Engineer/Contact : Duy Nguyen
Standard(s) : EN 60950-1:2006+A11+A1+A12+A2

Dear Ms. Dinoso,

The above referenced technical equipment has been tested and found to be in accordance with the listed test requirement(s). Enclosed please find your TUV Rheinland EC-Type-Approval Certificate No. R 72151681 0001.

Your product is subject to annual factory follow-up inspections as well as annual certificate (\$87.00 per point) and factory registration fees (\$262 per factory).

Call the TUV hotline at 1-TUV-Rheinland (1-888-743-4652) to get answers for all your compliance needs.

If we can be of any further assistance to you, please do not hesitate to contact us.

Sincerely yours,
Certification Body


Dipl.-Ing. M. Glagla

Enclosure

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of North America, Inc.
North American Headquarters

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