

IEC**IECEE
CB
SCHEME**

Ref. Certif. No.

SE-80705IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE****CERTIFICAT D'ESSAI OC**Product
Produit

DC-DC converters

Name and address of the applicant
Nom et adresse du demandeurTDK-LAMBDA Corp.
Nagaoka Technical Center, 2704-1 Settaya-machi, Nagaoka-shi,
Niigata, 940-1195, JAPANName and address of the manufacturer
Nom et adresse du fabricant

Same as applicant

Name and address of the factory
Nom et adresse de l'usine

See page 2

Note: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principales

200-400V --- (see also "Models" page 2)

Trademark (if any)
Marque de fabrique (si elle existe)

TDK-Lambda

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais
constructeur

-

Model / Type Ref.
Ref. De type

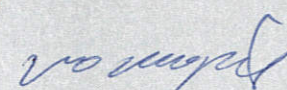
PH300S280-*/**, PH600S280-*/**

Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} page)

See page 2

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à laIEC 60950-1:2005+A1+A2
EN 60950-1:2006 and A11+A1+A12+A2As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

1510045STO-001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00**Intertek**Signature: 

Bo Berglöf

Date: 25 September 2015

Factories
Les usines

TDK-Lambda (Malaysia) Sdn.Bhd.
 PLO33, Locked Bag No. 110, Kawasan Perindustrian Senai,
 81400 Senai, Johor Darul Takzim, MALAYSIA

TDK-LAMBDA Corp.
 Nagaoka Technical Center, 2704-1 Settaya-machi, Nagaoka-shi,
 Niigata, 940-1195, JAPAN

Wuxi TDK-Lambda Electronics Co., Ltd.
 No. 6 Xing Chuang Er Lu Wuxi,
 Jiangsu 214028, CHINA

Additional information
Information complémentaire

Models included within the scope of this report				
Model	Input, DC		Output, DC	
	V	A _{max}	V	A _{max}
PH300S280-3.3	200-400	1.9	3.3	50
PH300S280-5	200-400	1.9	5	50
PH300S280-12	200-400	1.9	12	25
PH300S280-15	200-400	1.9	15	20
PH300S280-24	200-400	1.9	24	12.5
PH300S280-28	200-400	1.9	28	10.8
PH300S280-48	200-400	1.9	48	6.3
PH300S280-48/HKM	200-400	1.9	48	6.3
PH300S280-48/EM	200-400	1.9	48	7.9
PH600S280-3.3	200-400	3.8	3.3	100
PH600S280-5	200-400	3.8	5	100
PH600S280-12	200-400	3.8	12	50
PH600S280-12/WE	200-400	3.8	12	50
PH600S280-15	200-400	3.8	15	40
PH600S280-15/WE	200-400	3.8	15	40
PH600S280-24	200-400	3.8	24	25
PH600S280-24/WE	200-400	3.8	24	25
PH600S280-28	200-400	3.8	28	21.5
PH600S280-28/WE	200-400	3.8	28	21.5
PH600S280-28/33	200-400	3.8	33	18.24
PH600S280-48	200-400	3.8	48	12.5
PH600S280-48/WE	200-400	3.8	48	12.5
PH600S280-48/EM	200-400	3.8	48	12.5
PH600S280-48/HKM	200-400	3.8	48	12.5

Group- and national differences for the CENELEC countries have been considered during the testing.

End

Date: 25 September 2015

Signature: 