

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

US-TUVR-4120

IEC 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**Product
Produit

Power Supply

Name and address of the applicant
Nom et adresse du demandeurSL Power Electronics Corp.
7105 Northland Terrace
Minneapolis, MN 55428 USAName and address of the manufacturer
Nom et adresse du fabricant

Same as applicant

Name and address of the factory
Nom et adresse de l'usineSL Power Electronics Xianghe
Anping Economic & Technical Developing Zone
Xianghe County, Hebei 065402, ChinaNote: When more than one factory, please report on page 2
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principales

See page 2

Trademark (if any)
Marque de fabrique (si elle existe)Model / Type Ref.
Ref. De typePW183
(See page 2 for details)Additional information (if necessary, may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent
être indiqués sur la 2^{ème} page)Complies with requirements as well as group and national differences
where applicable for AR, AT, AU, BE, CA, CH, CN, CZ, DE, DK, FI,
FR, GB, GR, HU, IL, IN, IT, JP, KE, KR, MY, NL, NO, PL, SE, SG, SI,
SK and US.**PUBLICATION****EDITION**

IEC 60950-1:2001

1st Edition

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 la

30381490.007

As 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 CertificatThis CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification**TÜVRheinland**[®]

Precisely Right.

January 16, 2008

Page 1 of 2

Signature:

Dipl.-Ing. Matthias Heinze

Date:

Additional Information:

Ratings and principal characteristic:

Input: AC 100-250V, 50-60Hz, 1.0A

Output: DC +48V, 0.67A or 670mA ($X_6 = A, C$)DC +48V, 0.625A or 625mA ($X_6 = B, D$)Protection Class: Class I ($X_4 = F$); Class II ($X_4 = N, Q$)

Model /Type Ref.:

PW183

The model designation has the following suffix: $X_1X_0X_2X_2X_3X_3X_4X_6X_6$.

The suffix describes the features of the power supply as follows:

 $X_1 = A - Z$; designates manufacturing location $X_2X_2 = 48$; represents output voltage $X_3, X_6 = 0-9$; represent non-safety related features such as different configuration of the SELV connectors, variations or additional marking, etc. $X_4 = F, N, Q$; indicates type of an appliance inlet for connection to an a.c. mains supply $X_6 = A, B, C, D$; indicates design revision that represent non-safety related features

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