

IEC SYSTEM FOR CONFORMITY TESTING AND
CERTIFICATION OF ELECTRICAL EQUIPMENT (IECEE)
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE ET DE CERTIFICATION
DES EQUIPEMENTS ELECTRIQUES (IECEE)
METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

Name and address of the applicant
Nom et adresse du demandeur

Name and address of the manufacturer
Nom et adresse du fabricant

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

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

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

Model / Type Ref.
Ref. de type

Additional information (if necessary)
Information complémentaire (si nécessaire)

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*

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 Certificat*

Power Supply

SL POWER ELECTRONICS CORP
6050 KING DR BLDG A
VENTURA CA 93003, USA

SL POWER ELECTRONICS CORP
6050 KING DR BLDG A
VENTURA CA 93003, USA

SL POWER ELECTRONICS XIANGHE
ANPING ECONOMIC & TECH DEVELOPING ZONE
XIANGHE HEBEI 065402, CHINA

For ratings information see second page of this certificate.

Not applicable

MENT1220VWXYZ, where V represents the generational differences which may be any letter from A thru Z; W represents the output voltage which may be any number from 12, 15, 18 or any number from 24 thru 48; X represents the output cable and connector which may be any two alphanumeric digits; Y represents the AC inlet connector which may be the letter F, N, or Q; F for C14 type AC inlet (Class I), N for C8 type AC inlet (Class II), Q for C18 type AC inlet (Class II); and Z represents non-safety related customer options which may be any two alphanumeric digits.

The CB Test Report comprises 6 enclosures.

PUBLICATION

IEC 60950-1 (2001) First Edition,

Additionally evaluated to EN60950-1 (2001) with Am. 11 (2004) to include Group and National Differences for European countries; other National Differences also specified in the CB Test Report.

E136791-A19-CB-1

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



**Underwriters
Laboratories**

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Date: Issued: 2010 April 19

Signature:

Jolanta M. Wroblewska

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Input: 100-240 V~, 50-60 Hz, 2.5-1.2 A
Output: 48 V maximum,
15 A maximum,
220 W optional,
or see below for standard output models.

MENT1220V12XYZ: 12 V dc/15 A
MENT1220V15XYZ: 15 V dc/13 A
MENT1220V18XYZ: 18 V dc/11.7 A
MENT1220V24XYZ: 24 V dc/9.2 A
MENT1220V28XYZ: 28 V dc/7.9 A
MENT1220V32XYZ: 32 V dc/6.9 A
MENT1220V48XYZ: 48 V dc/4.6 A

Additional information (if necessary)
Information complémentaire (si nécessaire)

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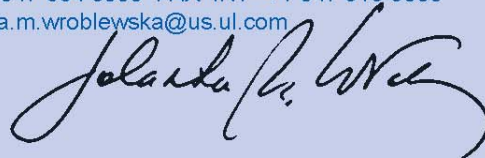


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Very truly yours,

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