

DEMKO CERTIFICATE

Certificate No. D-01590
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Date of Issue 2012-08-24

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

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

Production site INDUSTRIAS S L S A DE C V
CIRCUITO SIGLO XXI 2055
COL PARQUE INDUSTRIAL EX-XXI
MEXICALI, BC 21254 Mexico

See Page 2

Certified Product Model Switching Medical Power Supply
MINT3110VXXWWYZZ
See Page 2

Trademark SL POWER



Rated Voltage / Frequency 100-240V~, 50-60Hz

Rated Current / Power 1.5-0.8A

Insulation Class I

Degree of protection (IP) X0

Tested acc. to EN 60601-1:2006

Test Report No. E116994-A82-CB-1 issued on 2012-08-24

Additional Risk Management was not included as part of this investigation.

Expire date 2022-08-24

A handwritten signature in blue ink, appearing to read 'Jan Erik Storgaard', written over a horizontal line.

Certification Manager
Jan-Erik Storgaard

Certification Body

The product and production sites listed on the certificate comply with the D-mark requirements and the UL Global Service Agreement, with reference to Terms and Conditions for the D mark. The Owner of the certificate is entitled to use the d or for cables <DEMKO>, for the products listed on the certificate and manufactured at the production sites listed. UL has to be informed in writing about any changes to the product or production site in accordance with the Term and Conditions of the D mark. The validity of the certificate is shortened if the EU legislation require re-testing and re-certification due to new standards or amendments coming into force before the expiry date.

**UL International Demko A/S, Borupvang 5A, DK-2750
Ballerup, Denmark, Tel. +45 44 85 65 65,
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www.ul-europe.com**



Appendix DEMKO CERTIFICATE

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Model Details:

MINT3110VXXWWYZZ where V is A (Class I construction) or B (Class II construction), where Y represents A to Z, where XX is 05, 17, 19, 20, 21, 22, 23 (See below for output rating), WW or ZZ is any number 00 through 99, designates additional configurations indicating non-safety related options.

Production Sites:

SL XIANGHE POWER ELECTRONICS CORP
NO 4 SHUANGXING NORTH RD
XIANGHE ECONOMIC & TECHNOLOGICAL
DEVELOPMENT ZONE
XIANGHE, 065402 HEBEI China

Additional Information:

Output: Please see Test Report for details.

Testing done under the Supervised Manufacturer's Testing (SMT) procedure

Certification Body

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