


# DEMKO CERTIFICATE

<b>Certificate No.</b>	D-00855
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<b>Date of Issue</b>	2012-01-24
<b>Certificate Holder</b>	SL POWER ELECTRONICS CORP BLDG A, 6050 KING ST VENTURA CA 93003, USA
<b>Manufacturer</b>	SL POWER ELECTRONICS CORP BLDG A, 6050 KING DRIVE VENTURA CA 93003, USA
<b>Production site</b>	SL POWER ELECTRONICS XIANGHE NO. 4, SHUANGXING NORTH ROAD, XIANGHE ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE, XIANGHE COUNTY, HEBEI PROVINCE CHINA
<b>Certified Product Model</b>	Power Supply MINT1250AWWXXYZZ, MINT1250BWWXXYZZ, MINT1275AWWXXYZZ, MINT1275BWWXXYZZ
<b>Trademark</b>	
<b>Rated Voltage / Frequency</b>	Input: 100-240 V~, 50-60 Hz
<b>Rated Current / Power</b>	Input: 3.7 A
<b>Insulation Class</b>	Class I and Class II
<b>Degree of protection (IP)</b>	X1
<b>Tested acc. to</b>	EN 60601-1:2006
<b>Test Report No.</b>	E116994-A74-CB-1 issued on 2012-01-20
<b>Additional</b>	See Page 2
<b>Expire date</b>	2022-01-24

**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  
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## Model Details:

MINT1250AWWXXYZZ,MINT1250BWWXXYZZ,MINT1275AWWXXYZZ,MINT1275BWWXXYZZ, Where WW represents the output voltage which may be any number from 12 to 56, XX represents output connector which may be any two alphanumeric digits, Y represents the input connector which may be any letter from A thru Z, ZZ represents non-safety related customer options and RoHS statements which may be any two alphanumeric digits.

## Additional Information:

### Output:

With 200 LFM (linear feet per minute) forced air flow:

Main Output: 12Vdc/21.84A to 56Vdc/4.68A, Maximum 262W,

Fan Output: 12Vdc/1.0A

Signal: 5VSB/0.2A

### Without forced air flow:

Main Output: 12Vdc/15A to 56Vdc/3.22A, Maximum 180W,

Fan Output: 12Vdc/1.0A

Signal: 5VSB/0.2A

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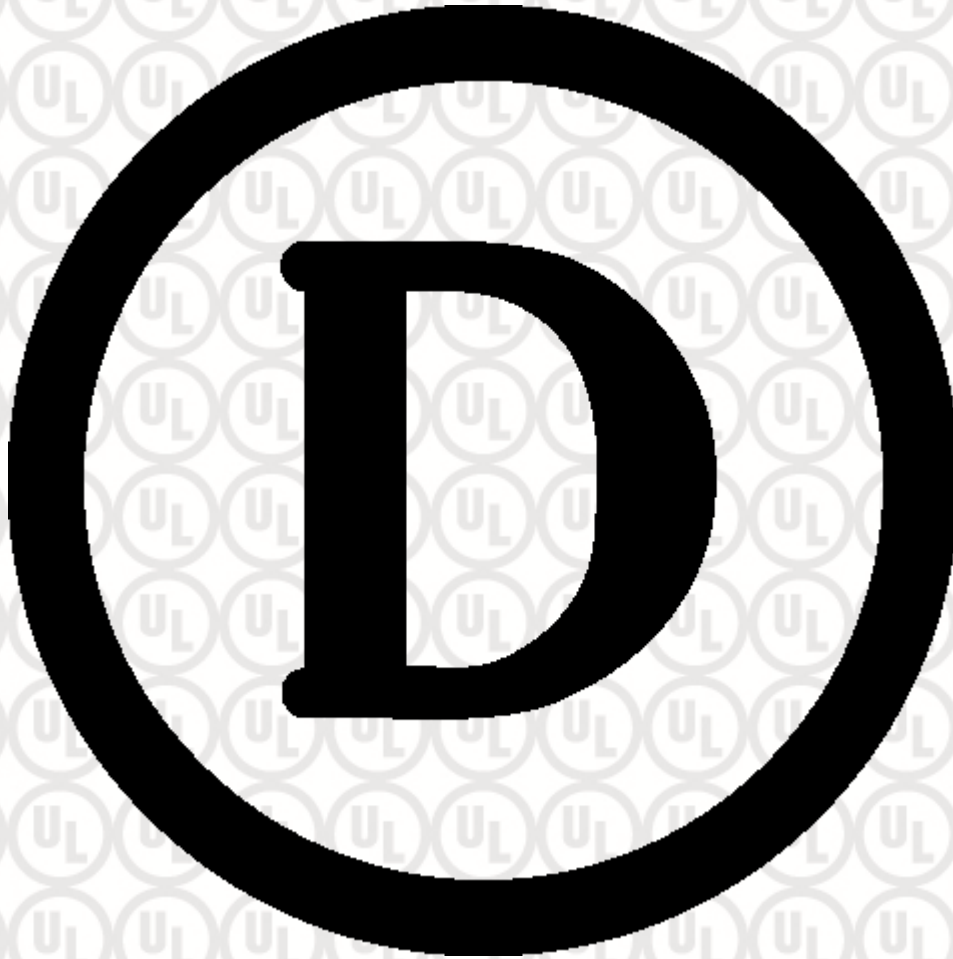
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