



Access to the World



Shenzhen EMTEK Co., Ltd.
Bldg. 69, Majialong Industry Zone, Nanshan District,
Shenzhen, Guangdong, 518052 P.R. China
Tel: +86-755-26954280 Fax: +86-755-26954282
www.emtek.com.cn

No. L2291

Verification of Conformity

This device is in conformance with Part 15 of the FCC Rules and Regulations for Information Technology Equipment. Operation of this product is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Applicant : Wah Hing Transformer Mfy. Ltd.

Address : 12 & 13/F., Block A, Chung Mei Centre, 15-17 Hing Yip Street,
Kwun Tong, Kowloon, Hong Kong.

Manufacturer : Dongguan Wahhing Electrical Appliance Co., Ltd.

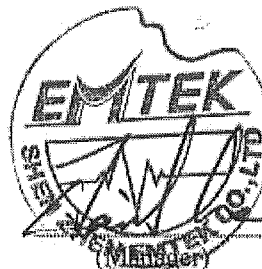
Address : Golddragon Industrial Zone, Sanzhong Village, Qingxi Town,
Dongguan, Guangdong, China

Trade Mark : **OMRON**

EUT Certification Summary

Equipment Class : FCC Part 15 Class B
Report Number : E0707075F
Tested by : SHENZHEN EMTEK CO., LTD

**We, the responsible party:
Wah Hing Transformer Mfy. Ltd.
Declare that the product
AC/DC Adaptor
M/N: SA1310-060160ME/US**



July 23, 2007

was tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.



Product Service

EC-Attestation of Compliance

No. E8N 07 08 27894 066

Holder of Certificate: Wah Hing Transformer Mfy. Ltd.

12-13/F, Blk. A, Chung Mei Ctr.
15-17 Hing Yip St., Kwun Tong
HONG KONG

Name of Object: Power supply
(AC/DC Adaptor)

Model(s): SA1310-060160ME/UK, SA1310-060160ME/EU,
SA1310-060160ME/US

Description of Object:

Rated Input Voltage : 100-240 V AC
Rated Frequency : 50/60 Hz
Rated Input : 350 mA
Rated Output : 6 VDC, 1600 mA
Protection Class : II

Tested according to: EN 60601-1-2:2001

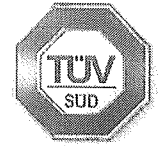
This EC-Attestation of Compliance is issued according to the Directive 2004/108/EC relating to electromagnetic compatibility on a voluntary basis. It confirms that the listed apparatus complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

Test report no.: 60760705601

Date, 2007-08-10



CE After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.



Product Service

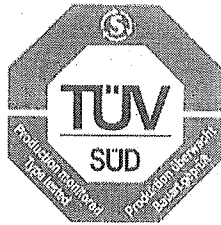
CERTIFICATE

No. B 07 08 27894 067

Holder of Certificate: Wah Hing Transformer Mfy. Ltd.

12-13/F, B1k.A, Chung Mei Ctr.
15-17 Hing Yip St., Kwun Tong
HONG KONG

Certification Mark:



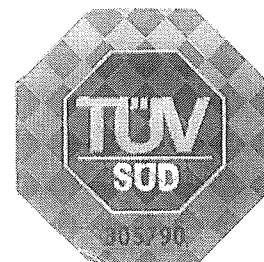
Product:

**Adaptors
(AC/DC Adaptor)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. The certification mark must not be altered in any way. See also notes overleaf.

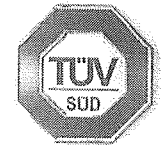
Test report no.: 60120790901

Valid until: 2010-12-01



Date, 2007-08-31

Page 1 of 2



Product Service

CERTIFICATE

No. B 07 08 27894 067

Model(s): SA1310-060160ME/EU,
SA1310-060160ME/UK

Parameters:

Rated Input :	100-240VAC, 50/60Hz, 350mA
Rated Output :	6VDC, 1600mA
Construction :	Direct plug-in
Protection Class :	II
Degree of Protection against Ingress of Dust and Liquid:	IPX0

Remarks :

- When installing the power supply all requirements of the mentioned standards must be fulfilled.
- The maximum operating ambient temperature is 40°C.
- The power supply is intended to be used in end system.
- The output was not evaluated as patient connected circuits.
- Compliance with the requirements for EMC shall be evaluated for the end use product.
- The product has been investigated only as a component part for use in equipment where the suitability of the combination is subject to end product investigation.
- The leakage current shall be checked in end product.
- The power supply must be installed in accordance with the instruction manual.
- Refer to the installation and operating instruction from manufacturer for the details of loading condition and operating ambient temperature.

Tested according to: EN 60950-1/A11:2004
EN 60601-1/A2:1995

Production Facility(ies): 28016



the standard in safety

Underwriters
Laboratories

NOTICE OF AUTHORIZATION TO APPLY THE UL MARK

August 10, 2007

Mr. Peter Wang
Wah Hing Transformer Mfy. Ltd
12th and 13th FL, Chung Mei Centre
15 - 17 Hing Yip St. BLK A
Kwun Tang Kowloon, HK

Fax number: 86-852-2341-5941

E-mail: sa_1@dgwahhing.com.cn

Reference: File E311228 Project 07CA35007 Reference report number: E311228-A3-UL-1 and
E311228-A2-UL-1, Amendment 1

Product: USR/CNR- Switching Power Supply, model SA1310-060160ME/US
USR- Switching Power Supply, model SA1312-120100ME/US, change insulation system name of T1.

Dear Mr. Wang,

Any information and documentation involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.

UL's investigation of your product has been completed under the above project number and the subject product was determined to comply with the applicable requirements.

This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Recognized Marking and/or Recognized Component Mark only at the factory under UL's Follow-Up Service Program to the subject product, which is constructed as described below:

Identical to the Switching Power Supply, model SA1310-060160ME/US, which was submitted to UL for this investigation. The UL Records covering the product will be in the Follow-Up Services Procedure, File E311228, Volume X1, Reference report number E311228-A3-UL-1.

Similar to products covered in the UL Follow-Up Services Procedure, E311228-A2-UL-1, Volume X1., except for model SA1312-120100ME/US change insulation system name of T1., E311228-A2-UL-1, Volume X1, Amendment 1.

To provide the manufacturer with the intended authorization to use the UL Mark, the addressee must send a copy of this Notice and all attached material to each manufacturing location as currently authorized in File E311228, Volume X1.

This authorization is effective from the date of this Notice and only for products at the indicated manufacturing locations. Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent to the indicated manufacturing locations in the near future. Please note that Follow-Up Services Procedures are sent to the manufacturers only unless the Applicant specifically requests this document.

Products that bear the UL Mark shall be identical to those that were evaluated by UL and found to comply with UL's requirements. If changes in construction are discovered, appropriate action will be taken for products not in conformance with UL's requirements and continued use of the UL Mark may be withdrawn.

Sincerely,

Fiona Tsai
Engineer
Underwriters Laboratories Taiwan Co., Ltd.
Tel: +886.2.28967790 EXT 62508
Fax: +886.2.28907443
E-mail: fiona.tsai@tw.ul.com

Reviewed by:

Samuel Wang
Section Manager
Department: 3020XTAI
Medical Business Unit
E-mail: Samuel.Wang@tw.ul.com

Chirky Lin
Engineer
Underwriters Laboratories Taiwan Co., Ltd.
Tel: +886.2.28967790 EXT 62652
Fax: +886.2.28907443
E-mail: chirky.lin@tw.ul.com

CC: Mr. Angus Chen
Neutron Engineering Inc.
E-mail: angus@btl.org.cn