

Technical Report No. 60.210.4.066.01
dated March 31, 2005

Client: Dongguan Shilong Fuhua Electronic Co Ltd
Fuhua Electronic Building, 338 Tanghong, Yanjian Road, Shejie
Town, Dongguan, Guangdong P.R. China

Attention: Ms. Celia Ng

Manufacturing place: Dongguan Shilong Fuhua Electronic Co Ltd
Fuhua Electronic Building, 338 Tanghong, Yanjian Road, Shejie
Town, Dongguan, Guangdong P.R. China

Test subject: Adaptors for direct plug-in

Model/Type: UE15WCP-XXXYYYSPA series
("XXX" is 3 digits of number from 030 to 240 which represent
output voltage from DC 03.0V to 24.0V; "YYY" is 3 digits of
number from 010 to 200 which represent output current from
0.10A to 2.00A. See attachment for details of models)

Test Specification: IEC/EN 60950-1:2001
EN 60601-1/A13:1996

Purpose of examination: Testing for compliance with European LVD 73/23/EEC
TÜV-Mark Test
GS-Mark Test
TÜV Bauart-Mark Test
CB-Scheme Test
Testing according to the test specification

Results: The test subject has been assessed for safety with respect to
the above specifications and found **to comply** with the
requirements.

Notes: 1) Products with a TÜV Product Service Mark must not be
placed on the market before the Certification Body of TÜV
Product Service in Germany has released the TÜV
Certificate.
2) The TÜV-Mark Certificate will be released only after the
inspection of manufacturing facilities is completed with
positive result.

No extract, abridgment or abstraction from a test report may be published or used to advertise a product without the written consent of the Director of TÜV Product Service Asia Ltd. The results contained herein apply only to the particular sample tested and to the specific test carried out and not to samples of the current production line.

1 Description of the test subject

1.1 Function

Switching mode adaptors for direct plug-in

1.2 Technical Data

Construction	: Portable
Protection class	: Class II
Degree of protection against ingress of liquids	: IP20
Supply connection	: Direct plug-in
Rated input	: 100 – 240 VAC, 50-60 Hz
Rated input current	: 400 mA max.
Pre-set output	: DC 03.0V to 24.0V, 0.1A to 2.0A max., 15W max.

2. Order

2.1 Date of Purchase Order, Customer's Reference

2004-10-08

2.2 Receipt of Test Sample

2004-10-25

2.3 Date of Testing

2004-11-24 to 2005-03-30.

2.4 Location of Testing

ELS department, Hong Kong

3. Deviations from the requirements

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4. Remarks

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5. Documentation

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6. Summary

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TÜV Product Service Asia Ltd.
TÜV SÜD Group


Tested by:



S.Y. Kwan
Senior Test Engineer



Reviewed by:



Johan Chung
Project Manager

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