

GESTEK Lab.

Report #: 988028T

NO 3, Pau-Tou-Tsuo Valley, Chia-Pau Tsuen, Lin Kou Hsiang, Taipei County, Taiwan, R.O.C. Tel:886-2-603-5321 Fax:886-2-603-5325

1. Test Report Certification

**Applicant : FSP Group Inc;Sparkle Power International Ltd.(OEM);
AOpen Inc.(OEM)**

**Manufacturer : Shenzhen Huili Elec, Co.,Ltd.;Wellex Technology Co.,Ltd.;
FORTRON/SOURCE(CHINA)CORP.**

EUT Description : Switching Power Supply

(A) FCC ID : N/A

(B) Model No. : FSP145-50NI

(C) Serial No. : N/A

(D) Power : 240V/50Hz

MEASUREMENT PROCEDURE USED :

AS/NZS 3548 Limits and Methods of Measurement of Radio Interference Characteristics of Information Technology equipment :1995

CISPR 22 Limits and methods of measurement of radio disturbance characteristics of information technology equipment: 1993

THE MEASUREMENT SHOWN IN THE ATTACHMENT WERE MADE IN ACCORDANCE WITH THE PROCEDURES INDICATED, AND THE MAXIMUM ENERGY EMITTED BY THE EQUIPMENT WAS FOUND TO BE WITHIN THE ABOVE LIMITS APPLICABLE.



Sample Received Date : Aug. 21, 1998

Final Test Date : Sep .03 , 1998

Test Engineer :

Jeff Chen

JEFF CHEN

Approve & Authorized Signer :

Terry Chung

TERRY CHUNG

This test data shown below is traceable to NIST.