

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OCProduct
ProduitName and address of the applicant
Nom et adresse du demandeurName and address of the manufacturer
Nom et adresse du fabricantName and address of the factory
Nom et adresse de l'usineNote: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la deuxième pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesTrademark (if any)
Marque de fabrique (si elle existe)Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeurModel / Type Ref.
Ref. De typeAdditional information (if necessary may also be reported on page 2)
Les informations complémentaires (si nécessaire, peuvent être indiqués sur la deuxième pageA sample of the product was tested and found to be in conformity with
Un échantillon de ce produit a été essayé et a été considéré conforme à laAs shown in the Test Report Ref. No. which forms part of this Certificate
Comme indiqué dans le Rapport desais numéro de référence qui constitue partie de ce Certificat

Switching Power Supply for building-in

FSP Group Inc.
No. 22, Jianguo East Road
Taoyuan City 330
TaiwanFSP Group Inc.
No. 22, Jianguo East Road
Taoyuan City 330
Taiwan Additional information on page 25.5-3A 100-240V 50-60Hz (350W),
4.5-2.5A 100-240V 50-60Hz (300W),
4-2A 100-240V 50-60Hz (250W),
3-1.5A 100-240V 50-60Hz (200W)Cl. I, DC-outputs: Refer to Additional information page 2
The first dot "." in the model name can be 350, 300, 250 or 200, denote different total output power. The second dot "." can be GHS or GNV for different enclosure shape.

FSP

FSP.-60.

 Additional information on page 2

IEC 60950-1(ed.2);am1

222596

This certificate replaces certificate NO66474/M1, due to change in factory locations and technical modifications.

This CB Test Certificate is issued by the National Certification Body
Ce Certificat desais OC est établi par l'Organisme **National de Certification**Gaustadalléen 30
NO-0373 Oslo, Norway

Date: 16-11-2012

Signature: Hanne Yndestad
Certification Department

Fortron/Source (China) Corp.
F2, The 2nd Industrial Park Mabu, Xixiang, Baoan Area
Shenzhen, Guangdong
China

Zhonghan Electronics (Shenzhen) Co., Ltd.
Building 2, 3, 4, 10, JuYuan Industrial Zone, TangWei
Village, FuYong Town, BaoAn District, ShenZhen City
China

ShenZhen HuiLi Electronics Co., Ltd.
Block C, Building 4, 6, 7, 8, 9, 10, 11, County 73
Xin'an, Bao'an, Shenzhen, Guangdong
China

Wuxi SPI Technology Co., Ltd.
No. 96, Xinmei Road, New District
Wuxi City, Jiangsu
China

Wuxi Zhonghan Technology Co., Ltd.
Block 106-E, Wuxi Nation HI-TECH Industrial
Development Zone, Wuxi City, Jiangsu Province
China

Additional information(if necessary)
Information complémentaire (si nécessaire)

DC-outputs:

FSP350-60GHS:

20.0A +3.3V, 22.0A +5V, 14.0A +12V1, 16.0A +12V2, 2.5A +5Vsb, 0.5A -12V
+3.3V & +5V is max. 125W. Max. total power is 350W.

FSP300-60GHS:

20.0A +3.3V, 22.0A +5V, 14.0A +12V1, 16.0A +12V2, 2.5A +5Vsb, 0.5A -12V
+3.3V & +5V is max. 125W. Max. total power is 300W.

FSP250-60GHS:

16.0A +3.3V, 20.0A +5V, 13.0A +12V1, 13.0A +12V2, 2.5A +5Vsb, 0.5A -12V
+3.3V & +5V is max. 115W. Max. total power is 250W.

FSP250-60GNV:

16.0A +3.3V, 15.0A +5V, 15.0A +12V1, 15.0A +12V2, 2.0A +5Vsb, 0.3A -12V
+3.3V & +5V is max. 115W. Max. total power is 250W.

FSP200-60GNV:

15.0A +3.3V, 14.0A +5V, 14.0A +12V1, 14.0A +12V2, 2.0A +5Vsb, 0.3A -12V
+3.3V & +5V is max. 100W. Max. total power is 200W.



Gaustadalléen 30
NO-0373 Oslo, Norway

Date: 16-11-2012

Hanne Yndestad

Signature: Hanne Yndestad
Certification Department