



Ref. Certif. No.

SG-OF-03189A1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE CERTIFICAT D' ESSAI OC

Product
Produit

Power supply
(Switching Power Supply)

Name and address of the applicant
Nom et adresse du demandeur

Etasis Electronics Corporation
3F, No. 129, Shin-Te Rd.
241 San Chung City, Taipei Hsien, TAIWAN

Name and address of the manufacturer
Nom et adresse du fabricant

Etasis Electronics Corporation, 3F, No. 129, Shin-Te Rd., 241 San Chung City, Taipei Hsien, TAIWAN

Name and address of the factory
Nom et adresse de l'usine

Etasis Electronics Corporation, 3F, No. 129, Shin-Te Rd., 241 San Chung City, Taipei Hsien, TAIWAN
For further information please see attachment

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

Rated input voltage: 100-240 Vac
Rated input current: See appendix
Rated frequency: 47-63 Hz
Rated outputs: See appendix
Protection class: I

Trade mark (if any)
Marque de fabrique (si elle existe)

ETASIS ELECTRONICS

Model/type Ref.
Ref. de type

EPAP-S56zzzzz, EPAP-S66zzzzz, EPAP-S76zzzzz,
EPAP-S86zzzzz, EPAP-S50zzzzz, EPAP-S60zzzzz,
EPAP-S70zzzzz, EPAP-S80zzzzz
("z" can be A-Z, a-z, 0-9 or blank
to denote the client ID)

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

A sample of the product was tested and found to be in conformity with

IEC 60950-1:2005

Un échantillon de ce produit a été essayé et a été considéré conforme à la

as shown in the Test Report Ref. No. which form part of this certificate
comme indiqué dans le Rapport d'essais numéro de référence qui constitue une partie de ce certificat

TÜV SÜD PSB Pte Ltd
081-100114-001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

Date, 2010-04-30
CBS 10 04 28569 218

Bill Lin
(Bill Lin)



TÜV SÜD PSB Pte Ltd · 1 Science Park Drive · Singapore 118221

PSB Singapore



Ref. Certif. No.

SG-OF-03189A1

Appendix to CB Certificate

Brief description of the test sample:

- The equipment is Switching Power Supply (building-in type) for use in information technology equipments.

The factory is as below:

- 1) Etasis Electronics-Technology (Suzhou) Co., Ltd. (Factory ID No. : 49209)
Fen-Hu Economic Development District, 215211, LuXu Tone Wu Jiang city, Jiang Su Province, People's Republic of China.

The input and output rating of the models are as below:

Model for EPAP-S86zzzzz					
Input rating : AC 100-240V, 47-63Hz, 12A-6.5A					
DC Output rating:					
Voltage (Vdc)	<u>+5V</u>	<u>+3.3V</u>	<u>+12V</u>	<u>-12V</u>	<u>+5VSB</u>
Current (A)	25	25	71	0.8	3.5
Combined Current	40 A				
Total output Power	860 W				

Model for EPAP-S76zzzzz					
Input rating : AC 100-240V, 47-63Hz, 10A-5A					
DC Output rating:					
Voltage (Vdc)	<u>+5V</u>	<u>+3.3V</u>	<u>+12V</u>	<u>-12V</u>	<u>+5VSB</u>
Current (A)	25	25	63	0.8	3.5
Combined Current	40 A				
Total output Power	760 W				



PSB Singapore



Ref. Certif. No.

SG-OF-03189A1

Appendix to CB Certificate

The input and output rating of the models are as below:

Model for EPAP-S66zzzzz					
Input rating : AC 100-240V, 47-63Hz, 9A-4A					
DC Output rating:					
Voltage (Vdc)	+5V	+3.3V	+12V	-12V	+5VSB
Current (A)	25	25	55	0.8	3.5
Combined Current	40 A				
Total output Power	660 W				

Model for EPAP-S56zzzzz					
Input rating : AC 100-240V, 47-63Hz, 7A-3.5A					
DC Output rating:					
Voltage (Vdc)	+5V	+3.3V	+12V	-12V	+5VSB
Current (A)	25	25	46	0.8	3.5
Combined Current	40 A				
Total output Power	560 W				

Model for EPAP-S80zzzzz					
Input rating : AC 100-240V, 47-63Hz, 12A-6A					
DC Output rating:					
Voltage (Vdc)	+5V	+3.3V	+12V	-12V	+5VSB
Current (A)	25	25	60	0.8	3.5
Combined Current	40 A				
Total output Power	800 W				



PSB Singapore



Ref. Certif. No.

SG-OF-03189A1

Appendix to CB Certificate

The input and output rating of the models are as below:

Model for EPAP-S70zzzzz					
Input rating : AC 100-240V, 47-63Hz, 12A-6A					
DC Output rating:					
Voltage (Vdc)	<u>+5V</u>	<u>+3.3V</u>	<u>+12V</u>	<u>-12V</u>	<u>+5VSB</u>
Current (A)	25	25	55	0.8	3.5
Combined Current	40 A				
Total output Power	700 W				

Model for EPAP-S60zzzzz					
Input rating : AC 100-240V, 47-63Hz, 9A-4.5A					
DC Output rating:					
Voltage (Vdc)	<u>+5V</u>	<u>+3.3V</u>	<u>+12V</u>	<u>-12V</u>	<u>+5VSB</u>
Current (A)	25	25	48	0.8	3.5
Combined Current	40 A				
Total output Power	600 W				

Model for EPAP-S50zzzzz					
Input rating : AC 100-240V, 47-63Hz, 9A-4.5A					
DC Output rating:					
Voltage (Vdc)	<u>+5V</u>	<u>+3.3V</u>	<u>+12V</u>	<u>-12V</u>	<u>+5VSB</u>
Current (A)	22	22	40	0.8	3.5
Combined Current	40 A				
Total output Power	500 W				

Date, 2010-04-30

Signature: (Bill Lin)



PSB Singapore