

IEC SYSTEM FOR CONFORMITY TESTING TO
STANDARDS FOR SAFETY OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SISTÈME CEI D'ESSAIS DE CONFORMITÉ AUX
NORMES DE SÉCURITÉ DE L'ÉQUIPEMENT
ÉLECTRIQUE (IECEE)
MÉTHODE OC

CB TEST CERTIFICATE CERTIFICATE D'ESSAI OC

Product
Produit

Name and address of the applicant
Nom et adresse du demandeur

Name and address of the manufacturer
Nom et adresse du fabricant

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

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

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

Model/type Ref.
Ref. de type

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

A 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 la

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

Power supply for building-in

Delta Electronics, Inc.
3, Tung Yuan Road, Chungli Industrial Zone
Taoyuan Hsien
TAIWAN R.O.C.

Delta Electronics, Inc.
3, Tung Yuan Road, Chungli Industrial Zone
Taoyuan Hsien
TAIWAN R.O.C.

See main test report page 4

7/3.5A, 100-127/200-240V, 47-63Hz
Cl. I, with one or two power supply DPS-300AB-1 ..
DC-outputs: 14A +3.3V, 33A +5V, 10A +12V, 0.3A -5V, 0.5A -12V,
0.9A +5VSB.
Max combined power on +3.3V & +5V outputs: 205W.
Total power 337W@40°C and 236W@50°C.

Delta

RPS-600-2 ..

The symbols in type designation may be any alphanumeric
character and denotes minor changes not affecting safety.

IEC 60950 2nd Edition, 1991 + Amd. 1, 1992 + Amd. 2, 1993 +
Amd. 3, 1995 + Amd. 4, 1996.

199946102

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



Nemko

P.O. BOX 73, BLINDERN
N-0314 OSLO, NORWAY

Date 1999-11-22

Signature *Rolf Barnes*
Geir Horthe
Principal Engineer

IEC SYSTEM FOR CONFORMITY TESTING TO
STANDARDS FOR SAFETY OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE AUX
NORMES DE SECURITE DE L'EQUIPEMENT
ELECTRIQUE (IECEE)
METHODE OC

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

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

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

Model/type Ref.
Ref. de type

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

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*Un échantillon de ce produit a été essayé et a été
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which forms part of this certificate
*comme indiqué dans le Rapport d'essais numéro
de référence*

qui constitue un partie de ce certificat

Power supply for building-in

Delta Electronics, Inc.
No. 3, Tung Yuan Road, Chungli Industrial Zone
Taoyuan Hsien
TAIWAN R.O.C.

Delta Electronics, Inc.
No. 3, Tung Yuan Road, Chungli Industrial Zone
Taoyuan Hsien
TAIWAN R.O.C.

See page 2

Input must mate with input rating for RPS-600 series
Cl. I, DC-outputs: 14A +3.3V, 33A +5V, 10A +12V, 0.3A -5V,
0.5A -12V, 0.9A, +5VSB.
Max. combined power on +3.3V & +5V outputs: 205W.
Total power 337W@40°C and 236W@50°C.

Delta

DPS-300AB-4 ..

The symbols "." in type designation may be any alphanumeric
character and denotes minor changes not affecting safety.

IEC 60950 2nd Edition, 1991 + Amd. 1, 1992 + Amd. 2, 1993 +
Amd. 3, 1995 + Amd. 4, 1996.

199906125 and 200014180

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P.O. BOX 73, BLINDERN
N-0314 OSLO, NORWAY

Date 13 April 2000

Signature 
Lars Hjerpsæth
Principal Engineer

CB TEST CERTIFICATE

Ref. No. 8982

NAME AND ADDRESS OF PRODUCTION-SITES (FACTORIES):

Delta Electronics, Inc.
No. 3 Tung Yuan Road, Chungli Industrial Zone, Taoyuan, Taiwan, R.O.C.

Delta Electronic (Dongguan) Co., Ltd.
Yueyun Central Road, Xinan District, Shijie Town, Dongguan City, Guandong 511724
The People's Republic of China

Delta Electronics (Thailand) Public Company Limited
714 Soi E5, E.P.Z. KM37 Sukhumvit Road, Bangpoo Industrial Estate, Samputprakarn 10280
Thailand

Oslo, 13 April 2000

Issued by



Lars Hjerpseth
Principal Engineer

Nemko AS
P.O. Box 73, Blindern
N-0314 Oslo, Norway

Office address
Gaustadalléen 30
Oslo

Telephone
+47 22 96 03 30
Enterprise number:

Fax
+47 22 96 05 50
974404532