



Ref. Certif. No.

SG-OF-14618

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 supplies
(Switching Power Supply)

Name and address of the applicant
Nom et adresse du demandeur

Kintron Electronics Co., Ltd
17F-3, No. 266, Sec. 1, Wenhua 2nd Rd., Linkou District
244 New Taipei city, TAIWAN

Name and address of the manufacturer
Nom et adresse du fabricant

Kintron Electronics Co., Ltd
17F-3, No. 266, Sec. 1, Wenhua 2nd Rd., Linkou District, 244 New Taipei city, TAIWAN

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

Kintron Electronics Co., Ltd
17F-3, No. 266, Sec. 1, Wenhua 2nd Rd., Linkou District, 244 New Taipei city, TAIWAN

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

Rated inputs: See appendix
Rated outputs: See appendix
Protection class: I

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

KINTRON

Model/type Ref.
Ref. de type

KTxxx, KTxxxHA, KTabb-M, KTabbV-M
("xxx" can be 200, 300 to denote the different output power; "a" can be 1 to denote that the unit is power module or 2 to denote that the unit is 1+1 redundant power; "bb" can be 25, 30, 35 to denote the different output power)

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

IEC 60950-1(ed.2);am1;am2

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

TÜV SÜD PSB Pte Ltd
081-160433-000

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, 2016-05-16
CBS 16 04 72546 034

Watson Yang
(Watson Yang)



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

PSB Singapore

Appendix to CB Certificate

Brief description of the test sample:

- The equipment is a Switching Power Supply (building-in type) classified as information technology equipment.

The input ratings and output ratings of the models (for power module) are as below:

Model	Input Rating	DC Output Rating		
		+ 12 V	+ 5 VSB	Total Watt. (Max.)
KT200	100-240 Vac, 3-1.5 A, 47-63 Hz	16	2	200
KT300	100-240 Vac, 5-2.5 A, 47-63 Hz	24	2	300
KT125-M	100-240 Vac, 4-2 A, 47-63 Hz	19	2	250
KT130-M	100-240 Vac, 5-2.5 A, 47-63 Hz	24	2	300
KT135-M	100-240 Vac, 5-2.5 A, 47-63 Hz	28	2	350



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Appendix to CB Certificate

The input ratings and output ratings of the models (for redundant power supply) are as below:

Model	Input Rating	DC Output Rating						Total Power (Max.)
		+ 12 V	+ 5 VSB	- 12 V	+ 3.3 V	+ 5 V	+ 3.3 V & + 5 V	
KT200HA	100-240 Vac, 3-1.5 A, 47-63 Hz	16	2	0.5	20	20	120 W	200 W
		16	2	--	--	--	--	
KT300HA	100-240 Vac, 5-2.5 A, 47-63 Hz	24	2	0.5	20	20	120 W	300 W
		24	2	--	--	--	--	
KT225V-M	100-240 Vac, 4-2 A, 47-63 Hz	19	2	0.5	20	20	120 W	250 W
		19	2	--	--	--	--	
KT230V-M	100-240 Vac, 5-2.5 A, 47-63 Hz	24	2	0.5	20	20	120 W	300 W
		24	2	--	--	--	--	
KT235V-M	100-240 Vac, 5-2.5 A, 47-63 Hz	28	2	0.5	20	20	120 W	350 W
		28	2	--	--	--	--	



PSB Singapore

Date,

2016-05-16

Signature:

Watson Yang
(Watson Yang)