

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

CB TEST CERTIFICATE

Product	SWITCHING POWER SUPPLY
Name and address of the applicant	Delta Electronics, Inc. 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063 Taiwan
Name and address of the manufacturer	Delta Electronics, Inc. 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063 Taiwan
Name and address of the factory	See additional page(s)
Ratings and principal characteristics	Input : AC 100-240V; 7-3A; 50-60Hz; Class I Output: refer to the test report
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	MEP-600A24J X1X2 (where X1, X2 can be 0-9, A-Z or blank)
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to EN 62368-1:2014+A11:2017. Additionally evaluated to BS EN 62368-1:2014+A11:2017. For model differences, refer to the test report.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	CN22KK62 001

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Name and address of the factory	See additional page(s)
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Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	MEP-600A24J X1X2 (where X1, X2 can be 0-9, A-Z or blank)
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to EN IEC 62368-1:2020+A11:2020. Additionally evaluated to BS EN IEC 62368-1:2020+A11:2020. For model differences, refer to the test report.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	CN223272 001

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Name and address of the applicant	Delta Electronics, Inc. 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063, Taiwan	
Name and address of the manufacturer	Delta Electronics, Inc. 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063, Taiwan	
Name and address of the factory	See additional page(s)	
Ratings and principal characteristics	AC 100-240V; 7-3A; 50-60Hz; Class I; for output ratings refer to test report no. CN25I2Q5 001 page 7 to 8	
Trademark (if any)	Trademark of Delta Electronics, Inc.	
Customer's Testing Facility (CTF) Stage used	N/A	
Model / Type Ref.	MEP-600A24J X1X2 (X1, X2, can be any alphanumeric character or blank for marketing purpose only)	
Additional information (if necessary may also be reported on page 2)	Models differ in model name only	
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005+A1+A2 for national differences see test report	
As shown in the Test Report Ref. No. which forms part of this Certificate	CN25I2Q5 001	
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				Page 2 of 2
1.	Delta Electronics (Thailan Co., Ltd. 111/6 Moo 9, Wellgrow Indu Bangna-Trad Road, Tambol B Amphur Bangpakong, Chachoe	strial Estate angwua,		
2.	Delta Electronics (Donggua Southwest Branch No.33, Pantao Road, Shijie Dongguan, Guangdong 523308 P.R. China	Town,		
3.	Delta Electronics India Pr SEZ Unit SY No.16/1b2b(Part) & 16/1 Plot No.1, Industrial Park Kurubarapalli Village, Kri	b2a(Part),		
4.	Delta Electronics (Donggua No. 33, Pantao Road, Shiji Dongguan 523308 Guangdong P.R. China			
5.	DELTA ELECTRONICS (WUHU) L No. 138, Jiuhua North Road LongShan Street Economic-technical Develop Wuhu City, Anhui Province,	ment Area		
6.	Delta Electronics (Thailan Co., Ltd. 909 Soi 9 Moo 4, Bangpoo I Estate (E.P.Z.), Pattana 1 Tambol Phraksa, Amphur Mua	ndustrial Road,	arn 10280, Thailand	
7.	Delta Electronics (Jiangsu 215200, No.1688, Jiangxing Wujiang Economic and Techn Development Zone Suzhou City, Jiangsu Provi	East Road, ological	na	
Additi	onal information (if necessary)	Beport	Ref. No. : CN2512Q5	001
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Date:	2025-06-09	Signature:	Jon S. C.	Lin



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Name and address of the factory	See additional page(s)
Ratings and principal characteristics	AC 100-240V; 7-3A; 50-60Hz; Class I; for output ratings refer to test report no. CN22ZDPT 001 page 8
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	MEP-600A24J X1X2 (X1, X2, can be any alphanumeric character or blank for marketing purpose only)
Additional information (if necessary may also be reported on page 2)	Models differ in model designation only.
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005+A1 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	CN22ZDPT 001
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Name and address of the manufacturer	Delta Electronics, Inc. 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063 Taiwan
Name and address of the factory	See additional page(s)
Ratings and principal characteristics	Input : AC 100-240V; 7A-3A; 50-60Hz Output: DC 24V, 25A MAX; 5Vsb, 2A; TOTAL POWER: 560W MAX. (at input AC 100V); 610W MAX. (at input AC 110V-240V); Class I
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	MEP-600A24J X1X2 (where X1, X2 can be 0-9, A-Z or blank)
Additional information (if necessary may also be reported on page 2)	For model differences, refer to the test report.
A sample of the product was tested and found to be in conformity with	IEC 60335-1:2010+A1+A2 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	CN23AJQF 001

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Name and address of the manufacturer	Delta Electronics, Inc. 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063 Taiwan
Name and address of the factory	See additional page(s)
Ratings and principal characteristics	Input : AC 100-240V; 7A-3A; 50-60Hz; Class I Output: DC 24V; 25A MAX, 5Vsb; 2A TOTAL POWER: 560W MAX. (at input AC 100V) 610W MAX. (at input AC 110-240V)
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	MEP-600A24J X1X2 (X1, X2, can be can be 0-9, A-Z or blank)
Additional information (if necessary may also be reported on page 2)	All models are identical except for type designation.
A sample of the product was tested and found to be in conformity with	IEC 61558-2-16:2021 IEC 61558-1:2017
As shown in the Test Report Ref. No. which forms part of this Certificate	CN22KI4M 001

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