



Ref. Certif. No.

DE 2-039403

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	AC 100-240V; 2.5-1.25A; 50-60Hz; Protection Class : not classified; for output ratings refer to test report no. CN23ET71 001 page 10 and 11
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	MEP-200A24J X1X2X3; MEP-200A12J X1X2X3; MEP-200A48J X1X2X3; MEP-200B24J X1X2X3; MEP-200Z24JA X1X2; MEP-200Z12JA X1X2; MEP-200Z48JA X1X2; MEP-200Z24JB X1X2 (Where X1, X2, X3 can be any alphanumeric character or blank for marketing purpose)
Additional information (if necessary may also be reported on page 2)	Models differ in model name, transformer (T1), output ratings, minor changes of circuit/PCB layout of main board and the ratings of component (CY7, L101, ZD133, Q131, Q37 and D131); for details refer to the test report
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	CN23ET71 001

This CB Test Certificate is issued by the National Certification Body



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Date: 2023-06-16

Signature:

Dipl.-Ing. (FH) A. Klinker


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Bangna-Trad Road, Tambol Bangwua,
Amphur Bangpakong, Chachoengsao 24180, Thailand
2. Delta Electronics (Dongguan) Co., Ltd.
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3. Delta Electronics India Private Limited SEZ Unit
SY No.16/1b2b(Part) & 16/1b2a(Part),
Plot No.1, Industrial Park,
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4. Delta Electronics (Dongguan) Co., Ltd.
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P.R. China
5. Delta Electronics (Jiangsu) Ltd.
215200, No.1688, Jiangxing East Road,
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6. Delta Electronics (Thailand) Public Co., Ltd.
909 Soi 9 Moo 4, Bangpoo Industrial
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Tambol Phraksa, Amphur Muang, Samutprakarn 10280, Thailand
7. DELTA ELECTRONICS (WUHU) LTD.
No. 138, Jiuhua North Road
LongShan Street
Economic-technical Development Area
Wuhu City, Anhui Province, P.R. China

Additional information (if necessary)

Report Ref. No. : CN23ET71 001

Date: 2023-06-16

Signature:


Dipl.-Ing. (FH) A. Klinker



® TM

Ref. Certif. No.

DE 2-034451-M1

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

AC 100-240V; 2.5-1.25A; 50-60Hz;
Protection Class : not classified;
for output ratings refer to test report no. CN21NX3C 002
page 5

Trademark (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

MEP-200A24J X1X2X3; MEP-200A12J X1X2X3;
MEP-200A48J X1X2X3; MEP-200Z24JA X1X2; MEP-200Z12JA X1X2;
MEP-200Z48JA X1X2 (Where X1, X2, X3 can be any alphanumeric
character or blank for marketing purpose)

Additional information (if necessary may also be reported on page 2)

This CBTC refers to CBTC DE 2-034451 issued on 2021-12-16
with the following modifications:
-see Description of change(s) for update information
-see also test report ref. no. CN21NX3C 001

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

CN21NX3C 002

This CB Test Certificate is issued by the National Certification Body



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Date: 2022-01-26

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4. Delta Electronics India Private Limited-SEZ Unit
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Tambol Phraksa, Amphur Muang, Samutprakarn 10280, Thailand

Additional information (if necessary)

Report Ref. No. : CN21NX3C 002

Date: 2022-01-26

Signature:



Dipl.-Ing. W. Hsu



Ref. Certif. No.

JPTUV-122748-M2

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; 2.5A-1.25A; 50-60Hz (at CN1 connector);
for building-in into a Class I or Class II final system
Output: 1)DC 24V; 8.34A Max, 2)DC 12V; 16.67A Max, 3)DC 48V;
4.17A Max; Total Power: 200W Max (at CN101 connector)

Trademark (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

1) MEP-200A24J X1X2X3, MEP-200Z24JA X1X2
2) MEP-200A12J X1X2X3, MEP-200Z12JA X1X2
3) MEP-200A48J X1X2X3, MEP-200Z48JA X1X2
(X1, X2, X3 can be any alphanumeric character 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
Re-issue of JPTUV-122748-M1 dated 2021-09-01,
due to second modification.

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

CN21M1TR 003

This CB Test Certificate is issued by the National Certification Body



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Date: 2021-12-21

Signature:

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Additional information (if necessary)

Report Ref. No. : CN21M1TR 003

Date: 2021-12-21

Signature:



Dipl.-Ing. F. Stoelzel



Ref. Certif. No.

JPTUV-139357-M1

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; 2.5A-1.25A; 50-60Hz (at CN1 connector); for building-in into a Class I or Class II final system Output: 1)DC 24V; 8.34A Max, 2)DC 12V; 16.67A Max, 3)DC 48V; 4.17A Max; Total Power: 200W Max (at CN101 connector)
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	1) MEP-200A24J X1X2X3, MEP-200Z24JA X1X2 2) MEP-200A12J X1X2X3, MEP-200Z12JA X1X2 3) MEP-200A48J X1X2X3, MEP-200Z48JA X1X2 (X1, X2, X3 can be any alphanumeric character 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. Re-issue of JPTUV-139357 dated 2019-09-15, due to first modification.
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	CN22U3DD 002

This CB Test Certificate is issued by the National Certification Body



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Date: 2022-10-14

Signature:

Dipl.-Ing. Th. Illing

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Additional information (if necessary)

Report Ref. No. : CN22U3DD 002



Date: 2022-10-14

Signature:

Dipl.-Ing. Th. Illing



Ref. Certif. No.

DE 2-031748-M2

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; 2.5A-1.25A; 50-60Hz (at CN1 connector);
Class I or Class II
Output: 1)DC 24V; 8.34A Max, 2)DC 12V; 16.67A Max,
3)DC 48V; 4.17A Max; 200W Max (at CN101 connector)

Trademark (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

1) MEP-200A24J X1X2X3, MEP-200Z24JA X1X2
2) MEP-200A12J X1X2X3, MEP-200Z12JA X1X2
3) MEP-200A48J X1X2X3, MEP-200Z48JA X1X2
(X1, X2, X3 can be any alphanumeric character or blank)

Additional information (if necessary may also be reported on page 2)

-add factories; add additional models MEP-200A48J X1X2X3 and MEP-200Z48JA X1X2
-see also test report ref. nos. CN21CJT6 001-002

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

IEC 61558-2-16:2009+A1
IEC 61558-1:2005+A1
See Test Report for National Differences

As shown in the Test Report Ref. No. which forms part of this Certificate

CN21CJT6 003

This CB Test Certificate is issued by the National Certification Body



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2. Delta Electronics (Jiangsu) Ltd.
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3. Delta Electronics India Private Limited-SEZ Unit
Delta SEZ Notified at SY No. 16/1B2B
Part & 16/1B2A Part Plot No.1, Industrial Park,
Kurubarapalli Village Krishnagiri Dist, Tamil Nadu, 635115, India
4. Delta Electronics (Dongguan) Co., Ltd.
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P.R. China
5. Delta Electronics (Dongguan) Co., Ltd.
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6. Delta Electronics (Thailand) Public Co., Ltd.
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Amphur Bangpakong, Chachoengsao 24180, Thailand

Additional information (if necessary)

Report Ref. No. : CN21CJT6 003

Date: 2021-12-27

Signature:



Dipl.-Ing. F. Stoelzel



Ref. Certif. No.

JPTUV-124046-M2

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 : 1),2),3),4),5),6) AC 100-240V; 2.5A-1.25A; 50-60Hz
(at CN1 connector)
Output: 1),2) DC 24V; 8.34A Max.; 200W Max.; 3),4) DC 12V;
16.67A Max.; 200W Max. (at CN101 connector)
For rating details, 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.

1) MEP-200A24J X1X2X3, 2) MEP-200Z24JA X1X2
3) MEP-200A12J X1X2X3, 4) MEP-200Z12JA X1X2
5) MEP-200A48J X1X2X3, 6) MEP-200Z48JA X1X2
(Where X1, X2, X3 can be any alphanumeric character or blank)

Additional information (if necessary may also be reported on page 2)

Additionally evaluated to IEC 61558-2-16.
For model differences, refer to the test report.
Re-issue of JPTUV-124046-M1 dated 2021-09-14,
due to second modification.

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

CN219WBS 003

This CB Test Certificate is issued by the National Certification Body



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3. Delta Electronics India Private Limited-SEZ Unit
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Additional information (if necessary)

Report Ref. No. : CN219WBS 003



Date: 2022-01-04

Signature:

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Ref. Certif. No.

JPTUV-123426-M2

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; 2.5A-1.25A; 50-60Hz (at CN1 connector);
for building-in into a Class I or Class II final system
Output: 1)DC 24V; 8.34A Max, 2)DC 12V; 16.67A Max,
3)DC 48V; 4.17A Max; 200W Max (at CN101 connector)

Trademark (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

1) MEP-200A24J X1X2X3, MEP-200Z24JA X1X2
2) MEP-200A12J X1X2X3, MEP-200Z12JA X1X2
3) MEP-200A48J X1X2X3, MEP-200Z48JA X1X2
(X1, X2, X3 can be any alphanumeric character or blank)

Additional information (if necessary may also be reported on page 2)

Re-issue of JPTUV-123426-M1 dated 2021-09-08,
due to second modification.

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

IEC 60950-1:2005+A1+A2
See Test Report for National Differences

As shown in the Test Report Ref. No. which forms part of this Certificate

CN2102RD 003

This CB Test Certificate is issued by the National Certification Body



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Additional information (if necessary)

Report Ref. No. : CN2102RD 003

Date: 2021-12-23

Signature:



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