




Ref. Certif. No.

DK-164177-M2-UL

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	Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9 Moo 4, Bangpoo Industrial Estate (E.P.Z.), Pattana 1 Road, Tambol Phraksa, Amphur Muang, Samutprakarn 10280, Thailand <input checked="" type="checkbox"/> Additional Information on page 2
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	Input rating: 100-240V~, 6.5A, 50-60Hz <input checked="" type="checkbox"/> Additional Information on page 3-4
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	MEP-500AXXJ BX1X2, MEP-500YXXJA X1X2X3, MEP-500AXXJ DX1X2, MEP-500YXXJF X1X2X3, MEP-500AXXJ CX1X2 <input checked="" type="checkbox"/> Additional Information on page 2
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to: EN 60601-1:2006, EN 60601-1:2006/A1:2013, EN 60601-1:2006/A12:2014, EN 60601-1:2006/A2:2021, EN 60601-1:2006/A13:2024 The report was revised to include technical modifications. National Differences: CA, EU Group Differences, JP, GB, US <input checked="" type="checkbox"/> Additional Information on page 4
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012, IEC 60601-1:2005/AMD2:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	E356265-D6013-CB-1 issued on 2026-02-05

This CB Test Certificate is issued by the National Certification Body



- UL Solutions (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL Solutions (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL Solutions (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/nbcnames

Date: 2026-02-05
Original Issue Date: 2025-03-19

Signature: 
Thomas Wilson




Ref. Certif. No.

DK-164236-M2-UL

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	Delta Electronics (Thailand) Public Co., Ltd. 909 Soi 9 Moo 4, Bangpoo Industrial Estate (E.P.Z.), Pattana 1 Road, Tambol Phraksa, Amphur Muang, Samutprakarn 10280, Thailand <input checked="" type="checkbox"/> Additional Information on page 2
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	Input rating: 100-240V~, 6.5A, 50-60Hz <input checked="" type="checkbox"/> Additional Information on page 3-4
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	MEP-500AXXJ CX1X2, MEP-500AXXJ DX1X2, MEP-500YXXJF X1X2X3, MEP-500YXXJD X1X2X3, MEP-500YXXJA X1X2X3 <input checked="" type="checkbox"/> Additional Information on page 2
Additional information (if necessary may also be reported on page 2)	The report was revised to include technical modifications. National Differences: CA, JP, KR, US <input checked="" type="checkbox"/> Additional Information on page 4
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012
As shown in the Test Report Ref. No. which forms part of this Certificate	E356265-D6011-CB-1 issued on 2026-02-05

This CB Test Certificate is issued by the National Certification Body



- UL Solutions (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL Solutions (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL Solutions (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2026-02-05
Original Issue Date: 2025-03-19

Signature: Thomas Wilson

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

Note: When more than one factory, please report on page 2

See additional page(s) for the listing of 7 factories

Ratings and principal characteristics

Input : AC 100-240V; 6.5A; 50-60Hz; Class I
Output: refer to the test report

Trademark / Brand (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

MEP-500AXXJ BX1X2, MEP-500YXXJA X1X2X3,
MEP-500AXXJ CX1X2, MEP-500YXXJD X1X2X3,
MEP-500AXXJ DX1X2, MEP-500YXXJF X1X2X3,
MEP-500ZTX4JAX1X2X3
(XX = 12, 18, 24 or 48; X4 = 1, 2 or 4;
X1, X2 and X3 = 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-171107-M1 dated 2025-06-24,
due to second 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

CN259LYP 003

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland Japan Ltd.
4-25-2 Kita-Yamata, Tsuzuki-ku
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Mail: info@jpn.tuv.com



Date: 2026-01-30

Signature: Dipl.-Ing. Th. Illing



Ref. Certif. No.

JPTUV-171106-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

Note: When more than one factory, please report on page 2

See additional page(s) for the listing of 7 factories

Ratings and principal characteristics

Input : AC 100-240V; 6.5A; 50-60Hz; Class I
Output: refer to the test report

Trademark / Brand (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

MEP-500AXXJ BX1X2, MEP-500YXXJA X1X2X3,
MEP-500AXXJ CX1X2, MEP-500YXXJD X1X2X3,
MEP-500AXXJ DX1X2, MEP-500YXXJF X1X2X3,
MEP-500ZTX4JAX1X2X3
(XX = 12, 18, 24 or 48; X4 = 1, 2 or 4;
X1, X2 and X3 = 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.
For model differences, refer to the test report.
Re-issue of JPTUV-171106-M1 dated 2025-06-24,
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

CN25SQ9G 003

This CB Test Certificate is issued by the National Certification Body



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Handwritten signature

Date: 2026-01-30

Signature: Dipl.-Ing. Th. Illing

10/061SMD 2024-12 rke-simplified

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

Note: When more than one factory, please report on page 2

See additional page(s) for the listing of 9 factories

Ratings and principal characteristics

Input : AC 100-240V; 6.5A; 50-60Hz;
built-in component
Output: refer to the test report

Trademark / Brand (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

1) MEP-500AXXJ BX1X2, 2) MEP-500YXXJA X1X2X3,
3) MEP-500AXXJ CX1X2, 4) MEP-500YXXJD X1X2X3,
5) MEP-500AXXJ DX1X2, 6) MEP-500YXXJF X1X2X3
(XX = 12, 18, 24 or 48;
X1, X2, X3 = any alphanumeric character or blank)

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

Additionally evaluated to IEC 61558-2-16:2009+A1
in conjunction with IEC 61558-1:2005+A1.
For model differences, refer to the test report.
Re-issue of JPTUV-171406 dated 2025-03-24,
due to first 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

CN25FZW7 002

This CB Test Certificate is issued by the National Certification Body



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Date: 2025-07-17

Signature: Dipl.-Ing. Th. Illing



Ref. Certif. No.

DE 2-044190-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; 6.5A; 50-60Hz; building-in into a Class I final system Output: refer to the test report
Trademark (if any)	Trademark of Delta Electronics, Inc.
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	1) MEP-500AXXJ BX1X2, 2) MEP-500YXXJA X1X2X3, 3) MEP-500AXXJ CX1X2, 4) MEP-500YXXJD X1X2X3, 5) MEP-500AXXJ DX1X2, 6) MEP-500YXXJF X1X2X3 (XX= 12, 18, 24 or 48; X1, X2, X3= any alphanumeric character or blank)
Additional information (if necessary may also be reported on page 2)	This CBTC refers to CBTC DE 2-044190 issued on 2025-03-25 with the following modifications: -see Description of change(s) for update information; -see also test report ref. no. CN25MKE2 001.
A sample of the product was tested and found to be in conformity with	IEC 61558-2-16:2021 IEC 61558-1:2017 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	CN25MKE2 002

This CB Test Certificate is issued by the National Certification Body



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Date: 2025-07-16

Signature:

Dipl.-Ing. Th. Illing



Ref. Certif. No.

DE 2-044188-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; 6.5A; 50-60Hz;
building-in into a Class I final system
Output: refer to the test report

Trademark (if any)

Trademark of Delta Electronics, Inc.

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

1) MEP-500AXXJ BX1X2, 2) MEP-500YXXJA X1X2X3,
3) MEP-500AXXJ CX1X2, 4) MEP-500YXXJD X1X2X3,
5) MEP-500AXXJ DX1X2, 6) MEP-500YXXJF X1X2X3
(XX= 12, 18, 24 or 48;
X1, X2, X3= any alphanumeric character or blank)

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

This CBTC refers to CBTC DE 2-044188 issued on 2025-03-25 with the following modifications:
-see Description of change(s) for update information;
-see also test report ref. no. CN25WEMO 001.

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
for national differences see test report

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

CN25WEMO 002

This CB Test Certificate is issued by the National Certification Body



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Date: 2025-07-16

Signature:

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