

JPTUV-114331-A1/M1

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used Model / Type Ref.

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

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

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

Switching Power Supply

OmniOn Power (China) Co., Ltd. Floor 1, Building #58,461 Hongcao Road, Shanghai, P.R. China

OmniOn Power Inc. 601 Shiloh Road Plano, Texas 75074, USA

See additional page(s)

Rated Input: 100-240Vac, 12-8A, 47-63Hz

Protection Class: Class I

OmniOn Power

CTF Stage 2

CAR1212

(may be followed by option code 'FP' or 'TN' and/or 'B' and/or 'C' and then followed by '-Y' or '-Y01A' or '-Y02A' or"-Y03A' or '-Y04A' or '-Z' or '-Z01A' or '-Z02A' or '-Z03A' or '-Z04A')

For model differences and detail ratings, refer to the test report.
Re-issue of JPTUV-114331-M1 dated 2023-04-14, due to non-technical change.

IEC 62368-1:2018

60385184

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland Japan Ltd.

Global Technology Assessment Center 4-25-2 Kita-Yamata, Tsuzuki-ku Yokohama 224-0021, Japan

Phone + 81 45 914-3888 Fax + 81 45 914-3354 Mail: info@jpn.tuv.com

Web : www.tuv.com

2024-01-29 Date: Signature:

Mark Chen



JPTUV-114331-A1/M1

Page 2 of 2

- 1. OmniOn Power Shanghai Co., Ltd. 1353 Chenqiao Road Fengpu Industrial Park Fengxian 201401 Shanghai, P.R. China
- Lineage Power Matamoros, S.A. de C.V.
 Poniente 2 No. 3 entre Norte
 7 y Limite del, Fraccionamiento
 Ciudad Industrial (CIMA)
 Matamoros Tamaulipas, México CP. 87499, MEXICO
- 3. OmniOn Power Matamoros S.A. de C.V.
 PONIENTE 2 NO 3
 ENTRE NORTE 7 Y LIMITE FRACCIONAMIENTO,
 CIUDAD INDUSTRIAL. MATAMOROS.
 87494 Tamaulipas., MEXICO

Additional information (if necessary) Report Ref. No.: 60385184 003

Date: 2024-01-29

Signature: Mark Chen



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ABB Power Electronics (Shanghai) Co., Ltd Floor 1, Building #58,461 Hongcao Road, Shanghai, P.R. China

ABB Power Electronics Inc. 601 Shiloh Road Plano, Texas 75074, USA

See additional page(s)

Rated Input: 100-240Vac, 12-8A, 47-63Hz

GE (Optional)

N/A

CAR1212 (may be followed by option code 'FP' or 'TN' and/or 'B' and/or 'C' and then followed by '-Y' or '-Y01A' or '-Y02A' or "-Y03A' or '-Y04A' or '-Z' or '-Z01A' or '-Z02A' or

'-Z03A' or '-Z04A')

Rated Output: refer to the test report. For model differences, refer to the test report. Re-issue of JPTUV-114331 dated 2020-09-27,

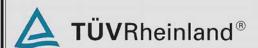
due to first modification.

IEC 62368-1:2018

See Test Report for National Differences

60385184 002

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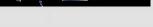


2023-04-14

TÜV Rheinland Japan Ltd. Global Technology Assessment Center

4-25-2 Kita-Yamata, Tsuzuki-ku Yokohama 224-0021, Japan Phone + 81 45 914-3888 Fax + 81 45 914-3354

Mail: info@jpn.tuv.com Web: www.tuv.com



Signature: Mark Chen

Date:





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 7 y Limite del, Fraccionamiento
 Ciudad Industrial (CIMA)
 Matamoros Tamaulipas, México CP. 87499, MEXICO

Additional information (if necessary)

Report Ref. No.: 60385184 002



Date: 2023-04-14 Signature: Mark Chen



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Protection Class: Class I

GE (Optional)

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(may be followed by option code "FP" or "TN" and/or "B" and/or "C" and then followed by "-Y" or "-Y01A" or "-Y02A" or"-Y03A" or "-Y04A" or "-Z" or "-Z01A" or "-Z02A" or

"-Z03A" or "-Z04A")

For model differences, refer to the test report.

IEC 62368-1:2018

See Test Report for National Differences

60385184 001

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2020-09-27

TÜV Rheinland Japan Ltd.

Global Technology Assessment Center

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Additional information (if necessary) Report Ref. No.: 60385184 001

2020-09-27 Signature: Mark Chen

Date: