

CA/27056/CSA

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

CB TEST CERTIFICATE

Product Switching Power Supply

ABB Power Electronics (Shanghai) Co., Ltd. 1F Building#58, No.461 HongCao Road,

Cao He Jing Hi-Tech Park Shanghai, 020 200233 China

Name and address of the manufacturer ABB Power Electronics, Inc.

601 Shiloh Rd Plano, TX 75074 USA

Name and address of the factory

Additional Information on page 2

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

Ratings and principal characteristics Refer to Page 2 of Certificate

Trademark / Brand (if any)

GE (optional)

Customer's Testing Facility (CTF) Stage used N/A

Model / Type Ref.

MPE2000AC48_xxxxxxx ("x" can be 0-9 or A – Z or a – z or blank or symbol, different suffix due to different marketing

purpose, no influence on technical ratings)

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

IEC 60601-1:2005/AMD1:2012 including National Deviations for CA, US, JP and KR, excluding the requirements of Biocompatibility (Clause 11.7) and EMC

(Clause 17)

As shown in the Test Report Ref. No. which forms part | CB 163595-80077228(80077228)

of this Certificate

Date: 2021-04-22

This CB Test Certificate is issued by the National Certification Body

CSA Group

178 Rexdale Boulevard

Toronto, ON M9W 1R3 Canada

Chr. Gle

Signature: Christian Lehn



CA/27056/CSA

Name and address of the factory

Factory 1:

Lineage Power China Co., Ltd.

1353 Chenqiao Road

Fengpu Industrial Park

Fengxian

201401 Shanghai, P.R. China

Factory 2:

Lineage Power Matamoros, S.A. de C.V.

Poniente 2 No.3 entre Norte

7 y Limite del, Fraccionamiento

Ciudad Industrial (CIMA)

Matamoros Tamaulipas, Mexico CP. 87499, MEXICO

Ratings and principal characteristics

Input: 100-180V~, 18A, 50-60Hz

Output 1: 48Vdc, P=8.88*Vin+501.6

48Vdc, 1300W (Vin=90V~)

48Vdc, 2100W (Vin=180V~)

Output 2: 24Vdc, 100W

Input: 200-240V~, 18A, 50-60Hz

Output 1: 48Vdc, 2100W Output 2: 24Vdc, 100W

Additional information (if necessary)

Date: 2021-04-22

The risk management requirements of the standard were not addressed.

Signature: Christian Lehn

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