



TM

Ref. Certif. No.

JPTUV-135226-M1

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

CB TEST CERTIFICATE

Product

Uninterruptible Power Supply

Name and address of the applicant

American Power Conversion Holdings Inc., Taiwan Branch
5F., No. 189, Sec. 2, Jiuzong Rd.,
Neihu Dist., Taipei City 11494, Taiwan

Name and address of the manufacturer

American Power Conversion Holdings Inc., Taiwan Branch
5F., No. 189, Sec. 2, Jiuzong Rd.,
Neihu Dist., Taipei City 11494, Taiwan

Name and address of the factory

See additional page(s)

Ratings and principal characteristics

For UPS model SPM1KL:
Input rating : 220-240Vac, 10A max. 50-60Hz
Icc: 1kA
Output rating: 220/230/240Vac, 50-60Hz, 4.6A max, 1kVA/0.8kW
For more information of ratings, refer to the test report.

Trademark (if any)

Schneider

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

UPS: abc1KIde, abc2KIde, SPM1KL, SPM2KL
EBM: ab72BP-9A, ab36BP-9A
((a=SRV or SPV, b=S, c=PM, d=L, e=-AR, -GR, -RS, -SP,
-KR, -BR, -CN, -AZ or nil)Additional information (if necessary may
also be reported on page 2)For model differences, refer to the test report
Re-issue of JPTUV-135226 dated 2022-05-20,
due to the first modification.A sample of the product was tested and
found to be in conformity withIEC 62040-1:2017+A1
See Test Report for National DifferencesAs shown in the Test Report Ref. No. which
forms part of this Certificate

CN22CDF2 002

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

Date: 2025-04-10

Signature:

Dean Cao

1. ZHONGSHAN VOLTRONIC POWER
ELECTRONICS LIMITED
No.8 Shichong Road, Zhongshan Torch
Hi-Tech Industrial Development Zone,
Zhongshan, Guangdong, P.R. China
2. VOLTRONIC POWER TECHNOLOGY CORP.
1-4F,Building 5,YuSheng Industrial
Park,No.467,Section Xixiang
National Highway 107,Xixiang,
Bao An District,Shenzhen, 518102 Guangdong, P.R. China
3. VOLTRONIC POWER TECHNOLOGY (VIETNAM)
COMPANY LIMITED
Factory B1A, B1B, B1C, No. 05, Road 21A,
VSIP Bac Ninh Integrated Township and
Industrial Park, Dai Dong Commune, Tien, Du District, Bac Ninh
Province, Vietnam
4. Voltronic Power Technology
(Vietnam) Company
Lot I7-4-1, Dai Dong-Hoan
Son Industrial Park,
Tan Hong Ward, 220000 Tien Du District, Bac Nih Province, Vietnam

Additional information (if necessary)

Report Ref. No. : CN22CDF2 002



Date: 2025-04-10

Signature:

Dean Cao