



Ref. Certif. No.

US-TUVR-011924-M2

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

CB TEST CERTIFICATE

Product

AC Adapter/Micro USB Power Supply

Name and address of the applicant

Channel Well Technology Co., Ltd.
No.222, Sec. 2, Nankan Rd.,
Lujhu Township, Taoyuan Hsien, 33855 Taiwan

Name and address of the manufacturer

Channel Well Technology Co., Ltd.
No.222, Sec. 2, Nankan Rd.,
Lujhu Township, Taoyuan Hsien, 33855 Taiwan

Name and address of the factory

See additional page(s)

Ratings and principal characteristics

1),5),8),9) AC 100-240V, 50/60Hz; 6) AC 100-240V, 50/60Hz (xxx=008,011); AC 100-240V/100-120V/200-240V/220-240V, 50/60Hz (xxx=010); 2),3),4),7) AC 100-240V/100-120V/ AC 200-240V/220-240V,50/60Hz(see report for further ratings)

Trademark (if any)

CWT

Customer's Testing Facility (CTF) Stage used

CTF Stage 1

Model / Type Ref.

1) 2AAGxxxxzzzzz, 2AAUxxxxzzzzz; 2) 2AARxxxxzzzzz;
3) 2ACSxxxxwzzzzz; 4) 2ACTxxxxzzzzz; 5) 2ADExxxxzzzzz,
EH-7p; 6) 2AAQxxxxzzzzz, 2ABExxxxzzzzz; 7) 2AEAxxxxwzzzzz;
8) 2ACAxxxxzzzzz (see test report for further models)

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

Re-issuance of CB Certificate US-TUVR-11924 dated 11/20/2019 due to technical modification (addition of model/type ref. 9) 2ACRxyzzzzz and alternate components). See associated test report for details.

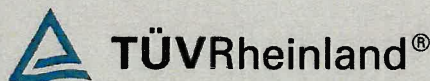
A sample of the product was tested and found to be in conformity with

IEC 62368-1:2014
for national differences see test report

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

31683406 014

This CB Test Certificate is issued by the National Certification Body



TUV Rheinland of North America, Inc.
12 Commerce Road
Newtown CT 06470 - USA
Web:www.tuv.com

Date: 2020-08-12

Signature:

Martin Glagla

10061 CB 06/2016 IK

1. Channel Well Technology
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2. Power Plus Technology (Wanzai)
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Yichun City, 336100 Jiangxi, P.R. China

3. Channel Well Technology (Vietnam)
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Lot 38G2 Quang Minh Industrial
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Quang Minh Town, 142090 Me Linh District, Hanoi, Vietnam

4. Power Plus Technology (Vietnam)
Corp
Lot CN5A-1 Que Vo III Industrial
Park
Viet Hung Commune, 016852 Que Vo District, Bac Ninh Province, Vietnam

Additional information (if necessary)
Information complémentaire (si nécessaire)

Date: 12.08.2020

Signature:


Martin Giaglia