

# CERTIFICATE

Issued to:

Applicant:

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

Licensee:

Dongguan Quan Sheng Electric Co., Ltd.  
2nd Industrial Zone, Ju-Tang, Housha Road, Houjie  
Town,  
523963 Dongguan, Guangdong, China

Product : Multiple portable socket-outlets with SPDs  
Trade name(s) : APC or APC by Schneider Electric  
Type(s)/model(s) : PME5-GR, PME5-KR, PME5-RS, PME5-SP, PME5B-GR, PME5B-KR,  
PME5B-RS, PME5B-SP and PME5B-TR

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) IEC 60884-1:2002, IEC 60884-1:2002/A1:2006, IEC 60884-1:2002/A2:2013, IEC 60884-2-7:2011, IEC 60884-2-7:2011/A1:2013, NEN 1020:2019, NEN-IEC 60884-1:2019, NEN-IEC 60884-1:2019/A1:2019, NEN-IEC 60884-1:2019/A2:2019, DIN VDE 0620-2-1:2016, DIN VDE 0620-2-1:2016/A1:2017, EN 61643-11:2012 and EN 61643-11:2012/A11:2018
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 2025917

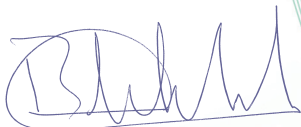
DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the KEMA-KEUR certification agreement.

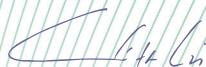
This certificate is issued on 28 June 2022 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 35-109434 REV.1

DEKRA Certification B.V.



B.T.M. Holtus  
Managing Director



C. Lin  
Certification Manager

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DUTCH ACCREDITATION  
COUNCIL



**SPECIFICATION OF THE CERTIFIED PRODUCT****Product data**

Product	: Multiple portable socket-outlets with SPDs
Trade name(s)	: APC or APC by Schneider Electric
Type(s)/model(s)	: PME5-GR, PME5-KR, PME5-RS, PME5-SP, PME5B-GR, PME5B-KR, PME5B-RS, PME5B-SP and PMEA5B-TR
Rated current	: 16 A
Rated voltage	: 220-250 V~
Rated frequency	: 50/60 Hz
Rated power	: MAX. 2500 W (Limited to 10 A by means of circuit breaker)
Earthing	: with side earthing contacts
Design	: non-rewirable, with shutters, 5-fold
Standard sheet	: III of NEN 1020
Applied flexible cord	: H05VV-F 3G1,0 mm <sup>2</sup>
Certification mark	: complies with the requirements
Cord termination	: soldered and welded connection
Description	: body of thermoplastic material, provided with circuit-breaker, two-pole rocker switch and AC Surge Protective Device

**TESTS****Test requirements**

IEC 60884-1:2002  
IEC 60884-1:2002/A1:2006  
IEC 60884-1:2002/A2:2013  
IEC 60884-2-7:2011  
IEC 60884-2-7:2011/A1:2013  
NEN 1020:2019  
NEN-IEC 60884-1:2019  
NEN-IEC 60884-1:2019/A1:2019  
NEN-IEC 60884-1:2019/A2:2019  
DIN VDE 0620-2-1:2016  
DIN VDE 0620-2-1:2016/A1:2017  
EN 61643-11:2012  
EN 61643-11:2012/A11:2018

**Test result**

The test results are laid down in DEKRA test file 605005900, 438827700.

**Additional information**

The product also complies with Clause 10.5 of DIN VDE 0620-2-1: 2021.

The types PME5-RS is identical to the types PME5B-RS, PME5-GR, PME5B-GR, PME5-SP, PME5B-SP, PME5-KR, PME5B-KR, PMEA5B-TR except different model name and colour of enclosure.  
The last two letters in model name present the country code only.

This certificate replaces certificate No. 35-109434 which we hereby declare invalid.

The list of components is laid down in test report 4388277.50,4388277.51,6050059.51.

**Conclusion**

The examination proved that all requirements were met.

**Factory location**

Dongguan Quan Sheng Electric Co., Ltd.  
2nd Industrial Zone, Ju-Tang, Housha Road, Houjie Town,  
523963 Dongguan, Guangdong, China