

# CERTIFICATE

Issued to:  
Applicant:  
**American Power Conversion Holding Inc.**  
**3F. No. 205, Sec. 3, Beixin Road,**  
**Xindian District, New Taipei City, 231 Taiwan**  
**R.O.C.**

Manufacturer/Licensee:  
**Dongguan Quan Sheng Electric Co., Ltd.**  
**Ju-Tang 2nd Industrial Park**  
**523963 Dongguan, Guangdong, China**

Product(s) : multiple portable socket-outlets with Surge Protective Device(s)  
Trade name(s) : APC by Schneider Electric  
Type(s)/model(s) : PM6.-UK and PM8.-UK Series

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 BS 1363-2:1995 + A4:2012; BS 5733:2010 + A1:2014; EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 EN 61643-11:2012 and EN 61643-21:2001 + A1:2009 + A2:2013
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2025917

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

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

This certificate is issued on: 15 July 2015 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 4321435.01

DEKRA Certification B.V.



drs. G.J. Zoetbrood  
Managing Director



Rosa Zhou  
Certification Manager

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DUTCH ACCREDITATION  
COUNCIL



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

product	:	multiple portable socket-outlets with Surge Protective Devices
trade name(s)	:	APC by Schneider Electric
type(s)	:	PM6-UK, PMH63VT-UK, PM6U-UK, PM8-UK, PMF83VT-UK
rated current	:	13 A
rated voltage	:	250 V~
earthing	:	with earthing-contacts
design	:	non-rewirable, non moulded-on
applied flexible cord	:	H05VV-F 3G1,25 mm <sup>2</sup>
certification mark	:	KEMA-KEUR BS EN 50525
cord termination	:	soldered connections
description	:	enclosure of thermoplastic material
markings	:	are shown on the enclosure

**Product data - type PM6-UK**

design	:	6-fold, provided with two-pole rocker switch and AC Surge Protective Device
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**Product data - type PMH63VT-UK**

design	:	6-fold, provided with two-pole rocker switch, AC Surge Protective Device, TV and Phone Surge Protective Device
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**Product data - type PM6U-UK**

design	:	6-fold, provided with two-pole rocker switch, AC Surge Protective Device and dual port USB-Charger
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**Product data - type PM8-UK**

design	:	8-fold, provided with two-pole rocker switch and AC Surge Protective Device
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**Product data - type PMF83VT-UK**

design	:	8-fold, provided with two-pole rocker switch, AC Surge Protective Device, TV and Phone Surge Protective Device
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## TESTS

### Test requirements

BS 1363-2:1995 + A4:2012

BS 5733:2010 + A1:2014

EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013

EN 61643-11:2012

EN 61643-21:2001 + A1:2009 + A2:2013

### Test result

The test results are laid down in DEKRA test file 4321435.01.

### Remarks

The USB-Charger is tested as part of the multiple portable socket-outlets and the test results are laid down in DEKRA Test File 4318490.00

The Surge Protective Devices are tests as part of the multiple portable socket-outlets and the test results are laid down in DEKRA Test File 3167197.00

The products specified in this certificate comply with the above-mentioned standards solely for use in those countries where the above-mentioned standards apply.

### Conclusion

The examination proved that all test requirements were met.

Tested by : A. Han   
J. Huang   
K. Zhang   
Checked by : J.C. Hendriksen   
L. Wang 

### Factory location

Dongguan Quan Sheng Electric Co., Ltd.

Ju-Tang 2nd Industrial Park, 523963, Dongguan, Guangdong, China

**List of components**

Component	trade name	type/model	approval mark <sup>1)</sup>
fused plug	DE CHANG	DC-168A, 13A-250V~	ASTA LIC 846
flexible cable	POWERTECH	H05VV-F 3G1,25mm <sup>2</sup>	KEMA-KEUR BS
two-pole rocker switch	RONG FENG	RF-1009 (16(4)A-250V~)	TUV
AC Surge Protective Device	PT	SBA6_REV:A (Uc: 250V~, Uoc 6kV, Up:1.5kV, IL:13A)	*
Gas Tube	Wujin Jiangnan Discharge Tube Co., Ltd.	JN2R600	*
Varistors (MOV) (additional for 8 outlet model)	EV (EnergeticTech Co.)	14S471X3	*
fuse (TF1)	SET (Xiamen Set)	T115 (15A-250V, 115°C)	VDE
fuse (TF2)	SET (Xiamen Set)	C2 (5A-250V, 115°C)	*
Capacitor (CX1)	EG (Dongguan Easy Gather)	MKP-X2 .1K 300V	ENEC10
TV Surge Protective Device	PT	D6 (Uc: 48Vdc)	*
Gas Tube	Wujin Jiangnan Discharge Tube Co., Ltd.	2R75	*
Phone SPD	PT	JK.104.A1 (Uc: 50Vdc)	*
fuse (F1, F2)	Walter electronic	TAP (0.25A-250V)	*
Varistor (MOV V2, V3)	CNR	14D511K	*
Varistor (MOV, V1)	CNR	10D271K	*
dual port USB-Charger	PT	5V2.4A-180D.A (2.4A-5Vdc)	*
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Varistors (MOV)	EV (EnergeticTech Co.)	20S471X3	*
Capacitor (CX2)	EG (Dongguan Easy Gather)	0.47 uF 300V	ENEC 10
Choke (L1) (additional for 8 outlet model)	CoilAbc Electronic Co., Ltd.	120uH	*

<sup>1)</sup> \* indicates a component tested as part of the product(s)