

IEC**IECEE**

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Ref. Certif. No.

JPTUV-112334

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

Product	Uninterruptible Power Systems
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	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
Ratings and principal characteristics	Input : refer to the test report Output: refer to the test report
Trademark (if any)	APC
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	UPS: SRVabKicde (a, b, c, d and e = refer to the test report) External battery cabinet: SRV240BP-9A
Additional information (if necessary may also be reported on page 2)	For model differences, refer to the test report
A sample of the product was tested and found to be in conformity with	IEC 62040-1:2008+A1 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	50095369 004

This CB Test Certificate is issued by the National Certification Body

**TÜVRheinland**®

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Date: 2020-10-14

Signature:

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b	6 or 10	"b" indicates different output apparent power in VA, see below for details: 6 denotes 6kVA, 10 denotes 10kVA.
c	L or nil	"c" indicates different UPS type, see below for details: L denotes Long-lasting type UPS, nil denotes Standard type UPS.
d	PK or nil	"d" indicates different UPS type, see below for details: PK denotes parallel function type UPS with parallel kit internal UPS. nil denotes without parallel function type UPS.
e	-AR, -BR, -GR, -RS, -SP, -KR, -TW, -CN or nil	"e" indicates different sales areas, no affect safety.

2. Model differences:

Model type	Input rating	Output rating
SRVa6Klde	220-240Vac, 40.6A max. 50/60Hz; Icc: 6kA	220-240Vac, 50/60Hz, 27.3A max, 6kVA/6kW, 1Ø
SRVa10Klde	220-240Vac, 63A max. 50/60Hz; Icc: 6kA	220-240Vac, 50/60Hz, 45.5A max, 10kVA/10kW, 1Ø
SRV240BP-9A	240Vdc, 1A max.	240Vdc, 50A max.

Model type	SRVa6Klde	SRVa6KILde	SRVa10Klde	SRVa10KILde
Part				
Enclosure dimension WxHxD (mm)	190 x 685 x 374	190 x 336 x 374	190 x 685 x 447	190 x 336 x 447
Internal battery number	16	N/A	16	N/A
Internal battery capacity	7Ah	N/A	9Ah	N/A
DC fan	2 pcs+1		4 pcs+1	
Input Breaker	50A		63A	
Inverter choke	X41-100080		X41-100078	
PFC choke	X41-100081		X41-100079	
CHG transformer	41-070407-01G			
Battery fuse	20A*2		30A*2	