

# CERTIFICATE OF CONFORMITY

## EC Council Directive 2014/30/EU Electromagnetic Compatibility


Registration No.: NTC1807626EV00

**Applicant** : American Power Conversion Holdings Inc., Taiwan Branch  
**Address** : 3F No. 205, Sec. 3, Beixin Rd., Xindian Dist. New Taipei City 231 Taiwan

**Manufacturer** : American Power Conversion Holdings Inc., Taiwan Branch  
**Address** : 3F No. 205, Sec. 3, Beixin Rd., Xindian Dist. New Taipei City 231 Taiwan

**Factory** : VOLTRONIC POWER TECHNOLOGY (SHENZHEN) CORP.  
**Address** : 1-4F, Building 5, Yusheng Industrial Park, No.467, Section Xixiang,  
National Highway 107, Xixiang, Bao An District, Shenzhen, China

**E.U.T.** : UPS

**Brand Name** :   
by Schneider Electric

**Model No.** : UPS:  
SRVPMxKRlyz (trademark: APC)  
(For Variables x,y,z see the report on page 7)  
External battery cabinet:  
SRV192RBP-7A, SRV192RBP-9A, SRV240RLBP-9A (trademark: APC)

**Test Report No.** : NTC1807626EV00

**Standard** : EN 62040-2: 2006+AC: 2006  
Equate test limit with IEC 62040-2: 2005



Charles Liu  
August 02, 2018

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo.

### Models definition:

Model type: SRVSPMxKRlyz (trademark: Schneider), SRVPMxKRlyz (trademark:APC)		
Variable:	Range of variable:	Content:
x	6 or 10	x indicates different output apparent power in VA, see below for details: 6 denotes 6kVA, 10 denotes 10kVA.
y	L or blank	y indicates different UPS type, see below for details: L denotes Long-lasting type UPS with 240Vdc EBM, blank denotes Standard type UPS with 192Vdc EBM.
z	-AR, -BR,-GR, -RS, -SP, -KR, -TW,-CN or blank	z indicates different sales area, no affect safety.

### Models differences:

Model type	Input rating	Output rating
SRVSPM6KRlyz, SRVPM6KRlyz	220-240Vac, 29.6A max. 50/60Hz; 1Ø Icc: 6kA	220-240Vac, 50/60Hz, 27.3A max, 6kVA/6kW, 1Ø
SRVSPM10KRlyz, SRVPM10KRlyz	220-240Vac, 49.4A max. 50/60Hz; Icc: 6kA	220-240Vac, 50/60Hz, 45.5A max, 10kVA/10kW, 1Ø
SRVS192RBP-7A, SRV192RBP-7A, SRVS192RBP-9A, SRV192RBP-9A	192Vdc, 1A max.	192Vdc, 50A max.
SRVS240RLBP-9A, SRV240RLBP-9A	240Vdc, 1A max.	240Vdc, 50A max.

Model type	SRVSPM6KRlyz, SRVPM6KRlyz	SRVSPM6KRILz, SRVPM6KRILz	SRVSPM10KRlyz, SRVPM10KRlyz	SRVSPM10KRILz, SRVPM10KRILz
Part				
Enclosure dimension WxHxD (mm)	438 x 86.5 x 615			
External battery cabinet	SRVS192RBP-7A, SRV192RBP-7A	SRVS240RLBP-9A, SRV240RLBP-9A	SRVS192RBP-9A, SRV192RBP-9A	SRVS240RLBP-9A, SRV240RLBP-9A
External battery cabinet capacity	7Ah	9Ah	9Ah	9Ah
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	
Main board	31-530904		31-530950	