Ref. Certif. No.

DE1-59636/A2/M1

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

CB TEST CERTIFICATE

Product	Uninterruptible power supply
Name and address of the applicant	APC by Schneider Electric Boston ONE Campus, 800 Federal Street, ANDOVER MA 01810-1067 UNITED STATES OF AMERICA
Name and address of the manufacturer	APC by Schneider Electric Boston ONE Campus, 800 Federal Street, ANDOVER MA 01810-1067 UNITED STATES OF AMERICA
Name and address of the factory *Note: When more than one factory, please report on page 2*	AMERICAN POWER CONVERSION CORPORATION (A.P.C.) B.V. Lot 3, Block 14, Phase III, PEZA, 4106 ROSARIO, CAVITE PHILIPPINES ☒ Additional Information on page 2
Ratings and principal characteristics	AC 220-240 V, 50/60 Hz , max.16 A, max.3000 VA
Trademark (if any)	APC by Schneider Electric
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	Smart UPS (for model table and matrix see testreport)
Additional information (if necessary may also be reported on page 2)	CB History: Date of origin: 2018-02-23 Reason for M1: Addition of 2 alternate models SMT2200UXI-CH, SMT3000UXI-CH ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62040-1:2008 IEC 62040-1:2008/AMD1:2013
As shown in the Test Report Ref. No. which forms part of this Certificate	275862-TL4-1

This CB Test Certificate is issued by the National Certification Body

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE *Testing and Certification Institute*
Zertifizierungsstelle und internat. Angelegenheiten
Certification Body and internat. Affairs

Date: 2021-01-19

Signature: J. Richter

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AMERICAN POWER CONVERSION CORPORATION (A.P.C.) B.V. Lot 10, Block 16, Phase IV, 4106 PEZA, ROSARIO, CAVITE PHILIPPINES	International Precision Assemblies, Inc. Blk 17, Lot 2 Phase IV, CEPZA Rosario, 4106 Cavite PHILIPPINES

Additional information (if necessary)

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE *Testing and Certification Institute*
Zertifizierungsstelle und internat. Angelegenheiten
Certification Body and internat. Affairs

Date: 2021-01-19

Signature: J. Richter

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Test Report issued under the responsibility of:

VDE

TEST REPORT
IEC 62040-1
Uninterruptible power systems (UPS) – Part 1: General and safety requirements for UPS

CB DE1-59636/A2/M1

Report Number..... :	275862-TL4-1
Date of issue..... :	2021-01-18
Total number of pages..... :	166
Name of Testing Laboratory preparing the Report ..... :	VDE Prüf- und Zertifizierungsinstitut GmbH VDE *Testing and Certification Institute*
Applicant's name..... :	APC by Schneider Electric
Address..... :	Boston ONE Campus; 800 Federal Street; Andover MA 01810-1067; USA
Test specification:	
Standard..... :	IEC 62040-1:2008 (First Edition) + Am 1: 2013
Test procedure..... :	CB Scheme
Non-standard test method ..... :	N/A
Test Report Form No. ..... :	IEC62040_1D
Test Report Form(s) Originator.... :	TÜV Rheinland Japan Ltd.
Master TRF ..... :	Dated 2016-08

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The test results presented in this report relate only to the object tested.
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Test item description.....:	Uninterruptible power supply
Trade Mark.....:	APC by Schneider Electric
Manufacturer.....:	APC by Schneider Electric; Boston ONE Campus; 800 Federal Street; Andover MA 01810-1067; USA
Model/Type reference.....:	Smart UPS (See table below and model matrix Appendix 1 for details)
Ratings.....:	See table next page

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Model/Type reference:	**Rating(s) :**	
SUA2200I, DLA2200I, DLT2200I, SMT2200I, SMT2200I-CH	Input:	AC 220-240 V; max.15A; 50/60 Hz
	Output:	AC 220-240 V; max.10A; 50/60 Hz; max.2200 VA; 1980W
SUA2200RMI2U	Input:	AC 220-240 V; max.10A; 50/60 Hz
	Output:	AC 220-240 V; 50/60 Hz; max. 2200 VA; 1980W
SUA2200XLI SUA2200RMXLI3U	Input:	AC 220-240 V; max.15A; 50/60 Hz
	Output:	AC 220-240 V; 50/60 Hz; max. 2200 VA; 1980W
SUA3000I, SMT3000I, SMT3000I-CH	Input:	AC 220-240 V; max.15A; 50/60 Hz
	Output:	AC 220-240 V; max.14A; 50/60 Hz; max.3000 VA; 2700W
SUA3000RMI2U	Input:	AC 220-240 V; max.13A; 50/60 Hz;
	Output:	AC 220-240 V; 50/60 Hz; max.3000 VA; 2700W
SUA3000XLI SUA3000RMXLI3U SMT3000RMI2U SMT3000RMI2UNC DLT3000RMI2U	Input:	AC 220-240 V; max.15A; 50/60 Hz;
	Output:	AC 220-240 V; 50/60 Hz; max. 3000 VA; 2700W
SMT2200RMI2U SMT2200RMI2UNC	Input:	AC 220-240 V; max.12A; 50/60 Hz;
	Output:	AC 220-240 V; 50/60 Hz; max.2200 VA; 1980W
SMC3000I, SMC3000I-CH SMC3000RMI2U, SMC3000I2U-CH	Input:	AC 220-240 V; 16A, 50/60 Hz
	Output:	AC 220-240 V; 13.63A, 50/60 Hz; max. 3000 VA; 2100W
SMT2200IC SMT2200RMI2UC, SMT2200RMI2U-CH DLT2200IC, DLT2200RMI2UC **SMT2200UXI-CH (added by this update)**	Input:	AC 220-240 V; 13A, 50/60 Hz
	Output:	AC 220-240 V; 10A, 50/60 Hz; max. 2200 VA; 1980W
SMT3000IC SMT3000RMI2UC SMT3000RMI2U-CH DLT3000IC , DLT3000RMI2UC **SMT3000UXI-CH (added by this update)**	Input:	AC 220-240 V; 16A, 50/60 Hz
	Output:	AC 220-240 V; 13.64A, 50/60 Hz; max. 3000 VA; 2700W
Ambient:		40 °C

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