

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

Uninterruptible power supply (UPS)

Name and address of the applicant
Nom et adresse du demandeur

Schneider Electric IT Corporation
Boston One Campus, 800 Federal Street
Andover 01810-1067 MA
UNITED STATES OF AMERICA

Name and address of the manufacturer
Nom et adresse du fabricant

Schneider Electric IT Corporation
Boston One Campus, 800 Federal Street
Andover 01810-1067 MA
UNITED STATES OF AMERICA

Name and address of the factory
Nom et adresse de l'usine

APC (India) PVT LTD
Jigani Village & Hobli Premise 4, No. 73 Survey 103, ANEKAL,
TALUK, 562106 BANGALORE
INDIA

Note: When more than one factory, please report on page 2
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} page

Additional Information on page 2

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

Input/Output: see attached model matrix

Trademark (if any)
Marque de fabrique (si elle existe)



Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeur

TMP

Model / Type Ref.
Ref. De type

SR110KXIET and SR18KXIET
see attached model matrix

Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} page)

Class I

Additional Information on page 2

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

IEC 62040-1(ed.1);corrigendum1

As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

5017768-3335-0004/201508

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierung Produkte / Certification Products



Date: 2014-08-28

Signature:

E. Biehl

APC India Pvt. Ltd. 187/3, 188 Jigani Village Jigani Hobli, 562106 BANGALORE INDIA	APC (India) PVT LTD No. 18(A), Survey 128, Jigani Village & Hobli Anekal, Taluk, 562106 BANGALORE INDIA
Elcoteq Electronics, (India) Pvt., Ltd. Block No. VIII, Velankani Information Systems Campus #43 Electronics City, Phase II, Hosur Road, 560100 BANGALORE INDIA	East India Packagings Pvt. Ltd. (Electronic Division) Survey No 17, Kammanahalli Bannerghata Road, 560076 BANGALORE INDIA
APC (Xiamen) Power Infrastructure Co. Ltd. 1678 JiXian Road, TongAn District, 361100 XIAMEN CITY CHINA	AMERICAN POWER CONVERSION CORPORATION (A.P.C.) B.V. CAV 1, 2nd Street, PEZA, Cavite Economic Zone, 4106 ROSARIO, CAVITE PHILIPPINES
AMERICAN POWER CONVERSION CORPORATION (A.P.C.) B.V. CAV 2, Lot 10, Block 16, Phase IV, 4106 PEZA, ROSARIO, CAVITE PHILIPPINES	AMERICAN POWER CONVERSION CORPORATION (A.P.C.) B.V. CAV 3, Lot 3, Block 14, Phase III, PEZA 4106 ROSARIO, CAVITE PHILIPPINES

Additional information (if necessary)
Information complémentaire (si nécessaire)

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierung Produkte / Certification Products

Date: 2014-08-28

Signature:



E. Biehl

Model Matrix

File 5017768-3335-0004

CB DE1-43125/A3

SR110KXIET	Input	1	220/230/240V	50A	63A / 2-Pole	16mm ²
	Input	3 + Neutral	380/400/415V	18A / Phase when online. 50A on L1 in bypass	63A / 4-Pole	16mm ²
	Output	1	220/230/240V	50A	(not req)	16mm ²
SR18KXIET	Input	1	220/230/240V	40A	50A / 2-Pole	10mm ²
	Input	3 + Neutral	380/400/415V	15A / Phase when online. 40A on L1 in bypass	50A / 4-Pole	10mm ²
	Output	1	220/230/240V	40A	(not req)	10mm ²