



ИБП Eaton 5P 1550i Rack1U (5P1550iR) - Eaton 5P 850-1150 IEC CB Test Certificate

Постоянная ссылка на страницу: <https://eaton-power.ru/catalog/eaton-5p/eaton-5p-1550i-stoyka-1u/>



Ref. Certif. No.

JPTUV-049604

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

Name and address of the applicant
Nom et adresse du demandeurLianZheng Electronic (ShenZhen) Co., Ltd.
No.4 Liufang Rd, Block 67
Baoan, Shenzhen, Guangdong, P.R. ChinaName and address of the manufacturer
Nom et adresse du fabricantEaton Industries France
110 rue Blaise Pascal
38330 Montbonnot Saint Martin, FranceName and address of the factory
Nom et adresse de l'usineLianZheng Electronic (ShenZhen) Co., Ltd.
No.4 Liufang Rd, Block 67
Baoan, Shenzhen, Guangdong, P.R. ChinaRatings and principal characteristics
Valeurs nominales et caractéristiques principalesInput : AC 200-240V; 50/60Hz; 3 9A Max.; Class I; 1ø
Output: AC 200-240V; 50/60Hz; 1ø
AC 200-208V; 1)765VA/540W/3 9A; 2)10355VA/693W/5 2A
AC 220-208V; 1)850VA/600W/3 9A; 2)1150VA/770W/5.3ATrademark (if any)
Marque de fabrique (si elle existe)

Eaton

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

N/A

Model / Type Ref.
Ref. de type1)5P850i, 5P850iR, 5P850AU, 5P850GR
2)5P1150i, 5P1150iR, 5P1150AUAdditional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} page)

For model differences, refer to the test report.

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 laIEC 62040-1:2008
National differences see test reportAs 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

17030707 001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationTUV Rheinland Japan Ltd.
Global Technology Assessment Center
4-25-2 Kita-Yamata, Tsuzuki-ku
Yokohama 224-0021 Japan
Phone + 81 45 914-3888
Fax + 81 45 914-3354
Mail: info@jpn.tuv.com
Web: www.tuv.com

Date: 26.02.2013

Signature:

Dipl.-Ing. (FH) C. Nasca



Test Report issued under the responsibility of:



TEST REPORT IEC 62040-1 Uninterruptible power systems (UPS) – Part 1: General and safety requirements for UPS	
Report Reference No.....	17030707 001
Date of issue.....	Feb. 26, 2013
Total number of pages.....	60
CB Testing Laboratory.....	TÜV Rheinland (Shenzhen) Co., Ltd.
Address	3&4 F, Cybio Technology Building No. 1, Langshan No. 2 Road South, 5th Industrial Area, High-Tech Industry Park North, Nanshan District, 518057 Shenzhen, P.R. China
Applicant's name.....	LianZheng Electronic (ShenZhen) Co., Ltd
Address	No. 4 Liufang Rd, Block 67 Baoan, Shenzhen, Guangdong, P.R. China
Test specification:	
Standard.....	IEC 62040-1 : 2008 (1st Edition)
Test procedure	CB
Non-standard test method.....	N/A
Test Report Form No.....	IEC62040_1A
Test Report Form(s) Originator.....	TÜV Rheinland Japan Ltd.
Master TRF.....	Dated 2009-11
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This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.	

Test item description..... : **Uninterruptible Power Supply**
Trade Mark : Eaton
Manufacturer : **Eaton Industries France**
Address : 110 rue Blaise Pascal 38330 Montbonnot Saint Martin
Model/Type reference..... : 5P850i, 5P850iR, 5P850AU, 5P850GR, 5P1150i, 5P1150iR,
5P1150AU
Ratings : For 5P850i, 5P850iR, 5P850AU, 5P850GR
Input: 200-240Vac, 50/60Hz, 1Ø, 3.9A max
Output: 200-240Vac, 50/60Hz, 1Ø
200-208Vac: 765VA/540W/3.9A
220-240Vac: 850VA/600W/3.9A
For 5P1150i, 5P1150iR, 5P1150AU
Input: 200-240Vac, 50/60Hz, 1Ø, 5.3A max
Output: 200-240Vac, 50/60Hz, 1Ø
200-208Vac: 10355VA/693W/5.2A
220-240Vac: 1150VA/770W/5.3A