



Ref. Certif. No.

DK-19647

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 OCCB TEST CERTIFICATE  
CERTIFICAT D'ESSAI OCProduct  
Produit

I.T.E. Power Supply

Name and address of the applicant  
Nom et adresse du demandeurBRIDGEPOWER CORP  
964 GOSAEK-DONG GWONSEON-GU  
SUWON-SI GYEONGGI-DO 441-813 KOREAName and address of the manufacturer  
Nom et adresse du fabricantBRIDGEPOWER CORP  
964 GOSAEK-DONG GWONSEON-GU  
SUWON-SI GYEONGGI-DO 441-813 KOREAName and address of the factory  
Nom et adresse de l'usine

See appendix

Note: When more than one factory, please report on page 2  
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2<sup>me</sup> pageRatings and principal characteristics  
Valeurs nominales et caractéristiques principales

100-240 Vac, 50-60 Hz, 2.5 A., IP X1, Class I

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

See appendix

Model / Type Ref.  
Ref. De typeAdditional information (if necessary may also be reported  
on page 2)  
Les informations complémentaires (si nécessaire, peuvent  
être indiqués sur la 2<sup>me</sup> page)Also investigated to EN 60950-1:2006+A11:2009  
Testing done under the Testing at Manufacturer's Premises  
(TMP) procedure. Output Rating: see appendixA 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 laPUBLICATION  
IEC 60950-1:2005EDITION  
2<sup>nd</sup>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

E300305-A52-CB-1 issue date 2010-08-04

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

UL International Demko A/S

Lyskaer 8, P.O. Box 514, DK-2730 Herlev, Denmark

Tel: +45 44856565, Fax: +45 44856500

Signature

Jan-Erik Storgaard  
Certification manager

Date:

2010-08-04



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**Model:**

BP(a)\*150(b)\*(c)\*\*(d)\*(e)\*\*

- (a) Family Related Designs: X is A-Z
- (b) Output: X is S (S=Single)
- (c) Output Voltage: 12, 15, 18, 24
- (d) Standard Input Cord Options  
F : (Class I - IEC320-C14),
- (e) Custom Options (Marking, Cord etc.) Number : 00 thru 99, non-safety related options

BP(a)\*131(b)\*(c)\*\*(d)\*(e)\*\*

- (a) Family Related Designs: X is A-Z
- (b) Output: X is S (S=Single)
- (c) Output Voltage: 12, 15, 18, 24
- (d) Standard Input Cord Options  
F : (Class I - IEC320-C14),
- (e) Custom Options (Marking, Cord etc.) Number : 00 thru 99, non-safety related options

BP(a)\*121(b)\*(c)\*\*(d)\*(e)\*\*

- (a) Family Related Designs: X is A-Z
- (b) Output: X is S (S=Single)
- (c) Output Voltage: 12, 15, 18, 24
- (d) Standard Input Cord Options  
F : (Class I - IEC320-C14),
- (e) Custom Options (Marking, Cord etc.) Number : 00 thru 99, non-safety related options

(a)\*ENB1150(b)\*(c)\*\*(d)\*\*(e)\*(f)\*\*

- (a) Family Related Designs : X is A-Z
- (b) Design Revision Changes: A to Z (Standard)
- (c) Output Voltage: 12, 15, 18, 24
- (d) Standards Output Cord Options: Number : 00 thru 99
- (e) Standard Input Cord  
F : (Class I = IEC320-C14)
- (f) Custom Options (Marking, Cord etc.) Number : 00 thru 99, non-safety related options

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



Date:  
2010-08-04

**UL International Demko A/S**

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(a)\*ENB1131(b)\*(c)\*\*(d)\*\*(e)\*(f)\*\*

- (a) Family Related Designs : X is A-Z
- (b) Design Revision Changes: A to Z (Standard)
- (c) Output Voltage: 12, 15, 18, 24
- (d) Standards Output Cord Options: Number : 00 thru 99
- (e) Standard Input Cord
- F : (Class I = IEC320-C14)

(f) Custom Options (Marking, Cord etc.) Number : 00 thru 99, non-safety related options

(a)\*ENB1121(b)\*(c)\*\*(d)\*\*(e)\*(f)\*\*

- (a) Family Related Designs : X is A-Z
- (b) Design Revision Changes: A to Z (Standard)
- (c) Output Voltage: 12, 15, 18, 24
- (d) Standards Output Cord Options: Number : 00 thru 99
- (e) Standard Input Cord
- F : (Class I = IEC320-C14)
- (f) Custom Options (Marking, Cord etc.) Number : 00 thru 99, non-safety related options

**Output Rating:**

Output Rating:

Model/output	12V	15V	18V	24V
150W				
(BPM150)(XENB1150)	12.5A	10A	8.3A	6.25A
130W				
(BPM131)(XENB1131)	10.8A	8.67A	7.2A	5.4A
120W				
(BPM121)(XENB1121)	10A	8A	6.67A	5A

(See the enclosure for details for output rating)

**Factories:**

**BRIDGEPOWER CORP**  
 964 GOSAEK-DONG  
 GWONSEON-GU  
 SUWON-SI GYEONGGI-DO 441-813 KOREA

**WENDENG JEIL ELECTRONICS CO LTD**  
 DONG SHOU GUANGZHOU LU  
 KAIFA-QU  
 WENDENG-SHI SHANDONG CHINA

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



Date: 2010-08-04

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