



Ref. Certif. No.

DK-14675-M2

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

AC-DC Adaptor

Name and address of the applicant
Nom et adresse du demandeur

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

Name and address of the manufacturer
Nom et adresse du fabricant

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

Name 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^{me} page

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

See appendix

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

-

Model / Type Ref.
Ref. De type

See appendix

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

This is a correction to DK-14675-M2 due to revised typo error.

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

PUBLICATION

EDITION

IEC 60601-1:1988+A1:1991+A2:1995

2nd

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

E302267-A3-CB-1 with Correction 3 issue date 2008-12-15

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



Date:

2008-12-17

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

Model:

JMW160(1)(2)(3)(4)F(5), MW174(1)(2)(3)(4)F(5),
JMW150(1)(2)(3)(4)F(5), MW152(1)(2)(3)(4)F(5).
(1) can be K or C for manufacturing site (K-Bridgepower, C-Wendeng
Jeil Electronics). (2) can be A to Z for design revision changes. (3)
can be 05, 09, 12, 15, 18, 24 for output voltage. (4) can be 00 to 99
for the design of output Cord Option. (5) can be 00 to 99 for custom
options (marking, cord etc).

Ratings:

For model JMW160(1)(2)(3)(4)F(5), MW174(1)(2)(3)(4)F(5); Rated
Input: 100-240 Vac, 50-60Hz, 1.5 A. Rated Output: +5 Vdc/8 A or +9
Vdc/6A or +12 Vdc/5A or + 15Vdc/4.0A or +18 Vdc/3.4 A or +24
Vdc/2.7 A (Rated output voltage is designated per each model
name).

For model JMW150(1)(2)(3)(4)F(5), MW152(1)(2)(3)(4)F(5); Rated
Input: 100-240 Vac, 50-60Hz, 1.2 A. Rated Output: +5 Vdc/6A or +9
Vdc/5A or +12 Vdc/4.2A or +15Vdc/3.33A or +18 Vdc/2.8A or +24
Vdc/2.0A (Rated output voltage is designated per each model name
nomenclature)

Production Sites:

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:

2008-12-17

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

COVER PAGE FOR TEST REPORT

Test Item Description:	AC-DC Adaptor
Model/Type Reference:	JMW160(1)(2)(3)(4)F(5), MW174(1)(2)(3)(4)F(5), JMW150(1)(2)(3)(4)F(5), MW152(1)(2)(3)(4)F(5). (1) can be A to Z for customer option. (2) can be A to Z for design revision changes. (3) can be 05, 09, 12, 15, 18, 24 for output voltage. (4) can be 00 to 99 for the design of output Cord Option. (5) can be 00 to 99 for custom options (marking, cord etc).
Rating(s):	For model JMW160(1)(2)(3)(4)F(5), MW174(1)(2)(3)(4)F(5); Rated Input: 100-240 Vac, 50-60Hz, 1.5 A. Rated Output: +5 Vdc/8 A or +9 Vdc/6A or +12 Vdc/5A or + 15Vdc/4.0A or +18 Vdc/3.4 A or +24 Vdc/2.7 A (Rated output voltage is designated per each model name). For model JMW150(1)(2)(3)(4)F(5), MW152(1)(2)(3)(4)F(5); Rated Input: 100-240 Vac, 50-60Hz, 1.2 A. Rated Output: +5 Vdc/6A or +9 Vdc/5A or +12 Vdc/4.2A or +15Vdc/3.33A or +18 Vdc/2.8A or +24 Vdc/2.0A (Rated output voltage is designated per each model name nomenclature)
Standards:	IEC 60601-1:1988 + A1:1991 + A2:1995
Applicant Name and Address:	BRIDGEPOWER CORP 964 GOSAEK-DONG GWONSEON-GU SUWON-SI GYEONGGI-DO 441-813 KOREA
Factory Location(s):	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
This Report includes the following parts, in addition to this cover page: 1. Specific Technical Criteria	
The original report was modified on 2009-02-13 to include the following changes/additions: Project no. 09CA06906 (E302267-A3-CB-1, Amendment 3) - Changed model suffix number definition.	
All applicable tests according to the above standard(s) have been carried out. Test results are valid only for the tested equipment. This Test Report can be reproduced only in whole. Amendments and corrections can be reproduced only with the original CB Test Report. Written permission from UL International Demko A/S is required if the test report is copied in part.	

	Test Report issued under the responsibility of:	 Underwriters Laboratories
UL International Demko A/S		
TEST REPORT IEC 60601-1 Medical Electrical Equipment Part 1:General requirements for safety		
Report Reference No	E302267-A3-CB-1	
Date of issue	2006-09-11	
Total number of pages	7	
CB Testing Laboratory	UL Korea, Ltd.	
Address	#805, Manhatan Building, 36-2 Yeouido-Dong, Yeongdeungpo-Gu, Seoul 150-749, Korea	
Applicant's name	BRIDGEPOWER CORP	
Address	964 GOSAEK-DONG GWONSEON-GU SUWON-SI GYEONGGI-DO 441-813 KOREA	
Test specification:		
Standard	IEC 60601-1:1988 + A1:1991 + A2:1995	
Test procedure	CB Scheme	
Non-standard test method	N/A	
Test Report Form No.	IEC60601_1c/97-04	
Test Report Form originator	Underwriters Laboratories Inc	
Master TRF	dated 97-04	
Copyright © 2005 IEC System for Conformity Testing and Certification of Electrical Equipment (IECEE), Geneva, Switzerland. All rights reserved.		
This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.		
If this test Report is used by non-IECEE members, the IECEE/IEC logo shall be removed.		
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	AC-DC Adaptor
Trade Mark	None
Model/Type reference	JMW160(1)(2)(3)(4)F(5), MW174(1)(2)(3)(4)F(5), JMW150(1)(2)(3)(4)F(5), MW152(1)(2)(3)(4)F(5). (1) can be A to Z for customer option. (2) can be A to Z for design revision changes. (3) can be 05, 09, 12, 15, 18, 24 for output voltage. (4) can be 00 to 99 for the design of output Cord Option. (5) can be 00 to 99 for custom options (marking, cord etc).
Manufacturer	BRIDGEPOWER CORP 964 GOSAEK-DONG GWONSEON-GU SUWON-SI GYEONGGI-DO 441-813 KOREA
Rating	For model JMW160(1)(2)(3)(4)F(5), MW174(1)(2)(3)(4)F(5); Rated Input: 100-240 Vac, 50-60Hz, 1.5 A. Rated Output: +5 Vdc/8 A or +9 Vdc/6A or +12 Vdc/5A or + 15Vdc/4.0A or +18 Vdc/3.4 A or +24 Vdc/2.7 A (Rated output voltage is designated per each model name). For model JMW150(1)(2)(3)(4)F(5), MW152(1)(2)(3)(4)F(5); Rated Input: 100-240 Vac, 50-60Hz, 1.2 A. Rated Output: +5 Vdc/6A or +9 Vdc/5A or +12 Vdc/4.2A or +15Vdc/3.33A or +18 Vdc/2.8A or +24 Vdc/2.0A (Rated output voltage is designated per each model name nomenclature)