



# EMC COMPLIANCE TEST REPORT

Technical Statement of Conformity

**in accordance with the council directive 89 / 336 / EEC amended by 92 / 31 / EEC & 93 / 68 / EEC**

The product

**EUT : Uninterruptible Power System**

**MODEL : BE325-GR ; BE325-FR ; BE325-UK ; BE325-IT**

Which product by

**American Power Conversion Holding Inc. Taiwan Branch**

**4F, No. 205, Sec. 3, Beishin Rd., Shindian City,**

**Taipei, Taiwan, 231, R.O.C.**

Has been tested by *HongAn* Technology CO., LTD.

and was found to comply with the EMC requirements on the basis of

## Technical Standard

**EN 50091-2 : 1995 EMISSION**

EN 55022 : 1998 Class B CISPR-22 : 1997 Class B

IEC 61000-3-2 : 2000 Power Harmonics

IEC 61000-3-3 : 1995 Voltage Fluctuation / Flicker

**EN50091-2 : 1995 IMMUNITY**

IEC 1000-2-2 : 1990 Low Frequency Signal

IEC 801-2 : 1991 Electrostatic discharge

IEC 801-3 : 1984 Radiated radio-frequency, electromagnetic field

IEC 801-4 : 1988 Electrical fast transient / burst

**Report Number : HA030037-CE**

**Issued Date : 12-SEP-2003**

Note :

1. The results of the testing report relate only to the items tested.

2. The testing report shall not be reproduced except in full, without the written approval of *HongAn* TECHNOLOGY CO., LTD.



### **HongAn TECHNOLOGY CO., LTD.**

NO.15-1,CWEISHUH KENG, CWEIPIN VILLAGE,  
LINKOU, TAIPEI COUNTY,  
TAIWAN, R. O. C.

Nemko authorization # : ELA 184

BSMI certification # : SL2-IN-E-0023, SL2-A1-E-0023

VCCI Certificate # : R-1444 C-1528

TEL : 886-2-26030362

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E-mail : hatlab@ms19.hinet.net

# CERTIFICATION

**Applicant** : American Power Conversion Holding Inc. Taiwan Branch  
**Address** : 4F, No. 205, Sec. 3, Beishin Rd., Shindian City, Taipei, Taiwan, 231, R.O.C.  
**Manufacturer** : American Power Conversion Holding Inc. Taiwan Branch  
**Address** : 4F, No. 205, Sec. 3, Beishin Rd., Shindian City, Taipei, Taiwan, 231, R.O.C.  
**Description of EUT** : Uninterruptible Power System  
**Model Number** : BE325-GR ; BE325-FR ; BE325-UK ; BE325-IT  
**Type of Test** : EMC Directive 89/336/EEC for CE Marking  
**Technical Standard** EN 50091-2 : 1995 EMISSION  
EN 55022 : 1998 Class B CISPR-22 : 1997 Class B  
IEC 61000-3-2 : 2000 Power Harmonics  
IEC 61000-3-3 : 1995 Voltage Fluctuation / Flicker  
EN 50091-2 : 1995 IMMUNITY  
IEC 1000-2-2 : 1990 Low Frequency Signal  
IEC 801-2 : 1991 Electrostatic discharge  
IEC 801-3 : 1984 Radiated radio-frequency, electromagnetic field  
IEC 801-4 : 1988 Electrical fast transient / burst  
**Report Number** : HA030037-CE  
**Issued Date** : 12-SEP-2003  
**Test Result** : Compliance

The above equipment was tested by *HongAn TECHNOLOGY CO., LTD.*, for compliance with the requirement set forth in EMC Directive 89/336/EEC (Amended by 92/31/EEC & 93/68/EEC) and the technical standards mentioned above.

**Note :**

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2. The testing report shall not be reproduced except in full, without the written approval of *HongAn TECHNOLOGY CO., LTD.*

**Test by** : HA Hung                      Jason Asu  
I.H. HUNG                                      Jason HSU

**Approve & Authorized** : L.A.HSU  
L. A. HSU                                      EMC Lab. Manager



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