

# Technical Compliance Statement



For the following information

Ref. File No.: ACI-2010108

Product : Switching Power Supply

Model Number :

HF150W-SC-3	HF150W-SC-3.3	HF150W-SC-4	HF150W-SC-5	HF150W-SC-6
HF150W-SC-7.5	HF150W-SC-9	HF150W-SC-10	HF150W-SC-12	HF150W-SC-13.5
HF150W-SC-13.8	HF150W-SC-15	HF150W-SC-18	HF150W-SC-20	HF150W-SC-24
HF150W-SC-27	HF150W-SC-28	HF150W-SC-30	HF150W-SC-32	HF150W-SC-36
HF150W-SC-42	HF150W-SC-45	HF150W-SC-48		

Applicant : HENGFU CORPORATION

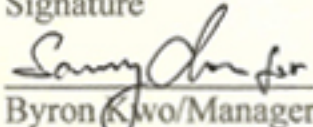
Manufacturer : HENGFU CORPORATION

Standards :

EN 55022:2006+A1:2007 (CISPR 22:2005+A1:2006)  
EN 61000-3-2:2006 (IEC 61000-3-2:2005),  
EN 61000-3-3:1995+A1:2001+A2:2005 (IEC 61000-3-3:1994+A1:2001+A2:2005)  
EN 55024:1998+A1:2001+A2:2005 (CISPR 24:1997+A1:2001+A2:2002)  
IEC 61000-4-2:2001, IEC 61000-4-3:2006,  
IEC 61000-4-4:2004+Corr.1:2006+Corr.2:2007,  
IEC 61000-4-5:2005, IEC 61000-4-6:2006, IEC 61000-4-8:2001, IEC 61000-4-11:2004)

We hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. The test data & results are issued on the EMC test report no. ACI-E10046.

Signature

  
Byron Kwok/Manager

Date: Apr 27, 2010

Test Laboratory:

Audix Technology (Shanghai) Co., Ltd.

NVLAP Lab Code: 200371-0

Web Site: www.audixtech.com

  
Lab Code: 200371-0

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.