

Verification of Compliance

Product Name : PROGRAMMABLE AC POWER SOURCE
Model No. : EAC-303, EAC-306, EAC-303S, EAC-306S, APT 460XAC,
APT 430XAC
Applicant : EXTECH ELECTRONICS CO.,LTD.
Address : 4F, No. 252, Nan Yang Street, Xizhi District, New Taipei City, 221
Taiwan
Report Number : S1C61-E110-1304-349
Issue Date : June 3, 2014
Applicable Standards : EN 61326-1:2013 Class A
EN 61000-3-3:2008 -IEC 61000-3-3:2008
EN 61000-3-11:2000 -IEC 61000-3-11:2005
EN 61000-3-12:2011-IEC 61000-3-12:2005
EN 61326-1:2013 (industrial locations)
EN 61000-4-2: 2009-IEC 61000-4-2:2008
EN 61000-4-3: 2006+A1:2008+A2:2010
-IEC 61000-4-3:2006+A1:2007+A2:2010
EN 61000-4-4: 2004+A1:2010
-IEC 61000-4-4:2004+A1:2010
EN 61000-4-5: 2006-IEC 61000-4-5:2005
EN 61000-4-6: 2014-IEC 61000-4-6:2013
EN 61000-4-8: 2010-IEC 61000-4-8:2009
EN 61000-4-11: 2004-IEC 61000-4-11:2004
EN 61000-4-34: 2007+A1:2009-IEC 61000-4-34: 2005+A1:2009

Based on the EMC Directive 2004/108/EC and the specifications of the customer, one sample of the designated product has been tested in our laboratory and found to be in compliance with the EMC standards cited above.



TAF 0905
FCC CAB Code TW1053
NVLAP Lab Code 200575-0
IC Code 4699A
VCCI Accep. No. R-1527, C-1609, T-1441, G-10
C-4400, G-614, T-1334



Central Research Technology Co.
EMC Test Laboratory
11, Lane 41, Fushuen St., Jungshan Chiu,
Taipei, Taiwan, 104, R.O.C.
Tel : 886-2-25984568
Fax: 886-2-25984546

(Tsun-Yu Shih/ General Manager)

Date: June 3, 2014