

Declaration of Conformity



We declare under our sole responsibility that the product designated in this Declaration
Complies with the following specifications and bears CE Mark in accordance with the
provisions of the Electromagnetic Compatibility (EMC) Directive 89/336/EEC.

Model No : P400
Series models : P100/P200/P300/P500
Product Name : P Series temperature Controller
Applicant : Arico Technology CO., LTD
Address of Applicant : 8F, No. 1, Aly.1, Lane 235, Baociao Rd. Sindian City,
Taipei, Taiwan. 231.
Manufacturer : AS SAME AS ABOVE
Address of Manufacturer : AS SAME AS ABOVE

Issue Date : 23 February 2006

Standards:

EN55011 : 2002	: Class B	EN61000-3-2 : 2000,	EN61000-3-3 : 2001
EN61000-6-1 : 2001	: EN61000-4-2 : 2001,	EN61000-4-3 : 2002,	EN61000-4-4 : 2004,
	EN61000-4-5 : 2004,	EN61000-4-6 : 2001,	EN61000-4-8 : 2001,
	EN61000-4-11 : 2004.		

In the configuration tested, the EUT complied with the standards specified above.

Representative's Name : Walter Chiang / **Title:** _____
Signature and Stamp : [Signature] _____

CERTIFICATE OF EMC COMPLIANCE

According to the judgment of the product with regard to EMC the following product is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (89/336/EEC). The listed standards as below were applied and other test procedures performed were listed inside the report:

.....
This certifies the following designated product:

Model No	: P400
Series models	: P100/P200/P300/P500
Product Name	: P Series temperature Controller
Applicant	: Arico Technology CO., LTD
Address of Applicant	: 8F, No. 1, Aly.1, Lane 235, Baociao Rd. Sindian City, Taipei, Taiwan. 231.
Manufacturer	: Same as above
Address of Manufacturer	: Same as above
Test Report Number(s)	: EM2006B0308
Date of Issue	: 23 February 2006

In Measurement Standard

EN55011 : 2002 Class B
Limits and methods of measurement of radio disturbance characteristics of Information Technology equipment.

EN61000-3-2 : 2000, Quasi Stationary Current Harmonics Test

EN61000-3-3 : 2001. Voltage Fluctuation and Flicker

In Measurement Procedure

EN61000-6-1:2001. EN61000-4-2 : 2001, EN61000-4-3 : 2002, EN61000-4-4 : 2004,
EN61000-4-5 : 2004, EN61000-4-6 : 2001, EN61000-4-8 : 2001.
EN61000-4-11 : 2004.

In the configuration tested, the EUT complied with the standards specified above.



This form is only valid in connection with test report number

The verification is based on a single evaluation of one sample of above-mentioned products.

It does not imply an assessment of the whole production and does not permit the use of the test Logo



Universal Technology Laboratory Co., Ltd.
2F, No. 64, Sungteh Road, Taipei Taiwan, R.O.C
Tel: 886 2 8780 6685
Fax: 886 2 8780 1265

Signed for and on behalf of
UTL EMC Test Services

EMC TEST REPORT

Applicant : Arico Technology Co., LTD.
Address of Applicant : 8F, No. 1, Aly.1, Lane 235, Baociao Rd. Sindian City,
Taipei, Taiwan. 231.
Manufacturer : Same as above
Address of Manufacturer : Same as above
Equipment Under Test : P series temperature controller
Model No. : P400
Serial No. : P100/P200/P300/P500

Standards:

EN55011 : 2002 : Class B EN61000-3-2 : 2000, EN61000-3-3 : 2001
EN61000-6-1 : 2001 : EN61000-4-2 : 2001, EN61000-4-3 : 2002, EN61000-4-4 : 2004,
EN61000-4-5 : 2004, EN61000-4-6 : 2001, EN61000-4-8 : 2001
EN61000-4-11 : 2004.

In the configuration tested, the EUT complied with the standards specified above.

Date of Issue : 23 February 2006

Test Result:	PASS
---------------------	-------------


In the configuration tested, the EUT complied with the standards specified above.

Remarks:

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report may only be reproduced and distributed in full. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards.

This Test Report shall not be reproduced in any form without the prior approval in writing of the undersigned.



Signed for and on behalf of
UTL EMC Test Services