

## **Certificate of Conformity**

in accordance with the council directive 89/336/EEC, 92/31/EEC, 93/68/EEC

The products

**EUT: PC BASED CONTROLLER** 

TRADE NAME: ARICO

TEST MODEL NO.: ISA 96 EUROCARD (Operation Panel:HE5)

SERIAL MODEL NO.: Operation Panel: H4, HE4

which produced by

ARICO TECHNOLOGY CO., LTD. 3F, NO. 20, LANE 54, JUNG JENG ROAD. HSINTIEN, TAIPEI, TAIWAN, R.O.C.

Has been tested by Electronics Testing Center, Taiwan ETC And was found to comply with the EMC requirements on the basis of

EN 55011:1998 (Group 2, Class A) EN 61000-3-2:1995/A1/A2:1998

EN 61000-3-3:1995

EN 50082-2:1995

EN 61000-4-2:1995/A1:1998

EN 61000-4-3:1996/A1:1998

EN 61000-4-4:1995

EN 61000-4-6:1996

EN 61000-4-8:1993



Jing-Jung Hong June 14, 2000

Manager of EMC Testing Department

Electronics Testing Center, Taiwan

Report Number: ET89S-05-052

Note: 1. The results of the Test Report relate only to the items tested.

2. The Test Report shall not be reproduced except in full, without the written approval of ETC.

3. Together with the applicant's own documented production control, the applicant (or his European authorized representative) could draw up an EC Declaration of Conformity and affix the CE marking.

ELECTRONICS TESTING CENTER, TAIWAN NO.8, LANE 29, WEN-MING RD., LO-SHAN TSUN, KUI-SHAN HSIANG. **TAOYUAN HSIEN 333** TAIWAN, R.O.C.

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## ELECTRONICS TESTING CENTER, TAIWAN

File No.: ET89S-05-052 EMC TESTING DEPARTMENT Page: 4/54

## 1 TEST REPORT CERTIFICATION

Client

: ARICO TECHNOLOGY CO., LTD.

Address

: 3F, NO. 20, LANE 54, JUNG JENG ROAD, HSINTIEN,

TAIPEI, TAIWAN, R.O.C.

Manufacturer

: ARICO TECHNOLOGY CO., LTD.

Address

3F, NO. 20, LANE 54, JUNG JENG ROAD, HSINTIEN,

TAIPEI, TAIWAN, R.O.C.

**EUT** 

: PC BASED CONTROLLER

Trade name

: ARICO

Model No.

: ISA 96 EUROCARD (Operation Panel:HE5)

Serial No.

T000502

Comment issues

: (1) The data also apply to Operation Panel:H4,HE4.

(2) The multiple listing recognized without test basis is according to information supplied by manufacturer. A detail documentation of the above said model must be verified by legal right organization for the EMC characteristic with

relation to the subject model.

Test specifications

: Emissions

Immunity

EN 55011:1998(Group 2, Class A)

EN 61000-4-2:1995/A1:1998

EN 61000-3-2:1995/A1/A2:1998

EN 61000-4-3:1996/A1:1998

EN 61000-3-3:1995

EN 61000-4-4:1995

EN 61000-4-6:1996

EN 61000-4-8:1993

Regulations applied

: Emissions

0118

**Immunity** 

EN 55011:1998(Group 2, Class A)

EN 50082-2:1995

EN 61000-3-2:1995/A1/A2:1998

EN 61000-3-3:1995

The testing described in this report has been carried out to the best of our knowledge and ability, and our responsibility is limited to the exercise of reasonable care. This certification is not intended to relieve the sellers from their legal and/or contractual obligations. Besides, the "Comment Issues" highlight above is an important information for this test report. Responsible must read carefully about the description.

Approved by

Anson Chou / Win-Po Tsai, Supervisor of EMC Dept. of