

VERIFICATION

WE HEREBY VERIFY THAT:

The Equipment Under Test (EUT) listed below has completed RFI testing by PEP Testing Laboratory and the interference emissions can pass FCC Class A limitations .

The test report shall not be reproduced except in full, without the written approval of the laboratory.

The estimate uncertainty of the test result is about $\pm 3\text{dB}$. The test result is only effect for the sample as below.

APPLICANT : TIBBO TECHNOLOGY INC.

EQUIPMENT : Device Server/Programmable Controller

MODEL NO. : DS1000, EM1000, EM1000-EV

REPORT NO. : E960225



M. Y. Tsui

M. Y. TSUI / Manager.



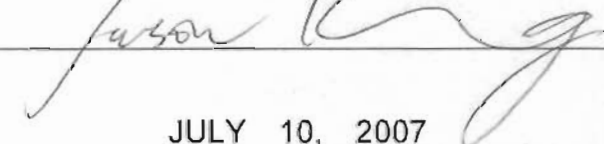
Date : JULY 10, 2007

FCC TEST REPORT

According to

FCC Part 15 Class A

EQUIPMENT : Device Server/Programmable Controller
MODEL NO. : DS1000, EM1000, EM1000-EV
APPLICANT : TIBBO TECHNOLOGY INC.
ADDRESS : 9F-3, No. 31, Lane 169, Kang-Ning St., Hsi-Chih, Taipei,
Taiwan, R.O.C.

CHECKED BY : 
ISSUED DATE : JULY 10, 2007

- The test result refers exclusively to the test presented test model / sample.
- Without the written authorization of the test lab., the Test Report may not be copied.

PEP TESTING LABORATORY

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