

# 1. General

## 1.1 Certification of Accuracy of Test Data

The electromagnetic interference tests which this report describes were conducted by an independent electromagnetic compatibility consultant, International Standards Laboratory in accordance with the EN55022:1998; CISPR 22:1997; AS/NZS 3548:1995 /A1:1997 /A2:1997 test Procedure.

This test report accurately represents the test results generated by sample equipment under test at the time of the test.

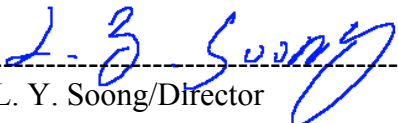
**Equipment Tested:** Personal Computer  
Model/ Type/ Machine Type: VT7200  
Applied by Acer Inc.

**Date of test:** 2001/07/05  
Temperature 29°C(Conduction Test); 27°C (Radiation Test)  
Humidity: 48% (Conduction Test); 85% (Radiation Test)

**Test Engineer:** Alan Tsai

The results show that the sample equipment tested as described in this report is in compliance with the Class B conducted and radiated emission limits of EN55022:1998; CISPR 22:1997; AS/NZS 3548:1995 /A1:1997 /A2:1997 regulations.

Approve & Signature

  
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L. Y. Soong/Director

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