

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 EN55022:1994 /A1:1995 /A2: 1997; CISPR 22:1993/A1:1995/A2:1996; 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:	System Computer
	Model/ Type/ Machine Type: G500; G600
	Applied by Acer Inc.
Date of test:	2001/08/31
Temperature	27°C(Conduction Test); 31°C (Radiation Test)
Humidity:	51% (Conduction Test); 85% (Radiation Test)
Test Engineer:	Chance Chan

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 EN55022:1994 /A1:1995 /A2: 1997; CISPR 22:1993/A1:1995/A2:1996; AS/NZS 3548:1995 /A1:1997 /A2:1997 regulations.

Approve & Signature



L. Y. Soong/Director

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