

# C-Tick

## Test Report

Product Name: LCD MONITOR

Model No. :AL5XX, 568

Applicant: PROVIEW ELECTRONICS CO., LTD.

Address: 6F, NO.1 PAU-SHENG RD., YUNG-HO CITY, TAIPEI

234, TAIWAN, R.O.C.

Date of Receipt: Jul. 17, 2002

Date of Test : Aug. 30, 2002

Report No. : 027L126T

The test results relate only to the samples tested.

The test report shall not be reproduced except in full without the written approval of QuieTek Corporation. This report must not be used to claim product endorsement by NVLAP any agency of the U.S. Government

Page: 1 of 22



### Test Report Certification

Test Date : Aug. 30, 2002 Report No. : 027L126T



Accredited by NIST (NVLAP)

NVLAP Lab Code: 200347-0

Product Name

: LCD MONITOR

Applicant

: PROVIEW ELECTRONICS CO., LTD.

Address

: 6F, NO.1 PAU-SHENG RD., YUNG-HO CITY, TAIPEI 234,

TAIWAN, R.O.C.

Manufacturer

: PROVIEW ELECTRONICS CO., LTD.

Model No.

: AL5XX, 568

Rated Voltage

: AC 240V/50Hz

Trade Name

: ACER, PROVIEW, MAG

Measurement Standard

: AS/NZS 3548: 1995

Measurement Procedure

AS/NZS 3548: 1995

Classification

: Class B

Test Result

: Complied

NVLAP Lab Code: 200533-0

The test results relate only to the samples tested.

The test report shall not be reproduced except in full without the written approval of QuieTek Corporation. This report must not be used to claim product endorsement by NVLAP any agency of the U.S. Government

Documented By

(Melody Hsu)

Tested By

.

Allen Liant

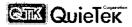
Reviewed By

Murcha Wane

Approved By

(Gene Chang

Page: 2 of 22



#### 1. GENERAL INFORMATION

#### 1.1. EUT Description

Product Name	:	LCD MONITOR
Trade Name	:	ACER,PROVIEW, MAG
Model No.	:	AL5XX, 568
Power Adapter	:	LI Shin, LSE9901B1280
		Cable Out: Non-shielded, 1.8m, a ferrite core bonded
		Input: AC 100~240V, 50/60Hz, 1.5A
		Output: DC 12V/5A
Audio Cable	:	Non-shielded, 1.5m
D-SUB Cable	:	Shielded, 1.8m

#### Note:

- 1. The EUT include two trade names, the difference between them are OEM market requirement.
- 2. The model number: AL5XX, all "X" means the 00~99.
- 3. QuieTek has verified the construction and function in typical operation. All the test modes were carried out with the EUT in normal operation, which was shown in this test report and defined as:

EMI Mode:	Mode 1: 1024*768/75Hz
	Mode 2: 800*600/75Hz

Page: 4 of 22 Version:1.0