

# Technical Compliance Statement

## CE EMC Test Report

**For the following information    Ref. File No.: EM980844R1**

Product : 15" LCD Monitor  
Model Number : (1)X-215 (2)X-15A (3)X-15AV (4)SX-15A (5)SX-15  
Brand Name : AG neovo  
Applicant : Associated Industries China, Inc.  
Manufacturer #1 : Compal Electronics (China) Co., Ltd.  
Manufacturer #2 : Compal Optoelectronics (Kunshan) Co., Ltd.  
Standards :

EN 55022/2006 +A1/2007, Class B  
EN 61000-3-2/2006 and EN 61000-3-3/1995+A1/2001+A2/2005  
EN 55024/1998+A1/2001+A2/2003  
(IEC 61000-4-2/2001, IEC 61000-4-3/2006,  
IEC 61000-4-4/2004 +Corr.1/2006 +Corr.2/2007, IEC 61000-4-5/2005,  
IEC 61000-4-6/2006, IEC 61000-4-8/2001, IEC 61000-4-11/2004)

We hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. The test data and results are issued on the EMC test report no. EM-E970331B.

Signature



Leon Liu/Deputy General Manager  
Date: Oct. 27, 2009

Test Laboratory:  
AUDIX Technology Corporation, EMC Department  
TAF Accreditation No.: 1724  
Web Site: [www.audixtech.com](http://www.audixtech.com)



The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

## EMC TEST REPORT

for

Associated Industries China, Inc.

15" LCD Monitor

Model No.: (1)X-215 (2)X-15A (3)X-15AV (4)SX-15A (5)SX-15

Brand: AG neovo

Prepared for : Associated Industries China, Inc.  
10F, No. 15, Chi-Nan Rd., Sec. 1,  
Taipei, Taiwan, R. O. C

Prepared by : AUDIX Technology Corporation  
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File Number : EM980844R1  
Report Number : EM-E970331B  
Date of Revision B : Oct. 27, 2009

TABLE OF CONTENTS

Description	Page
TEST REPORT VERIFICATION.....	3
1. DESCRIPTION OF VERSION .....	4
2. GENERAL INFORMATION .....	5
2.1. Description of Device (EUT) .....	5
2.2. Description of Test Facility .....	6

## TEST REPORT VERIFICATION

Applicant	:	Associated Industries China, Inc.
Manufacturer #1	:	Compal Electronics (China) Co., Ltd.
Manufacturer #2	:	Compal Optoelectronics (Kunshan) Co., Ltd.
EUT Description	:	15" LCD Monitor
	(A) Model No.	: (1)X-215 (2)X-15A (3)X-15AV (4)SX-15A (5)SX-15
	(B) Serial No.	: N/A
	(C) Brand	: AG neovo
	(D) Power Supply	: DC 12V

**Measurement Standard Used:**

Emission: EN 55022/2006 +A1/2007, Class B  
EN 61000-3-2/2006 and EN 61000-3-3/1995 +A1/2001 +A2/2005

Immunity: EN 55024/1998 +A1/2001 +A2/2003  
(IEC 61000-4-2/2001, IEC 61000-4-3/2006,  
IEC 61000-4-4/2004 +Corr.1/2006 +Corr.2/2007,  
IEC 61000-4-5/2005, IEC 61000-4-6/2006, IEC 61000-4-8/2001,  
IEC 64000-4-11/2004)


The device described above was tested by AUDIX Technology Corporation to determine the maximum emission levels emanating from the device, its ensured severity levels, and performance criterion. This test report contains the measurement results, and AUDIX Technology Corporation assumes full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT is technically compliant with the requirements of EN 55022、EN 61000-3-2, -3 and EN 55024 standards .

This report applies to above tested sample only and shall not be reproduced in part without written approval of AUDIX Technology Corporation.

This report is based on reports of EM-E970331 & EM-E970331A.

Date of Test of Original: Sep. 16 ~ Nov. 07, 2008      Date of Original: Nov. 11, 2008

Date of Revision B : Oct. 27, 2009

Producer:   
(Nita Lee/Administrator)

Review: Ben Cheng  
(Ben Cheng/Manager)

Signatory: Leon Liu  
(Leon Liu/Deputy General Manager)

## 1. DESCRIPTION OF VERSION

Edition No.	Date of Revision	Revision Summary	Report Number
-	-	Original Report. (By ADT Lab.)	-
0	Nov. 11, 2008	1. To add new Inverter Board (M/N: VI-5018), LCD Panel (AU Optronics, M/N: G150XG01), DVI Cable (with one ferrite core) and AV Cable (without ferrite core). 2. Supplementary test data are recorded in EM-E970331 report.	EM-E970331
Rev. A	Apr. 22, 2009	1. To add a new LCD Panel [Chunghwa Picture Tubes (CHUNGHWA), M/N CLAA150XP01]. 2. Supplementary test data are recorded in EM-E970331A report.	EM-E970331A
<b>Rev. B</b>	<b>Oct. 27, 2009</b>	<b>1. To add four new models “X-15A” 、 “X-15AV” 、 “SX-15A” and “SX-15” for different marketing purpose.</b>	<b>EM-E970331B</b>

## 2. GENERAL INFORMATION

### 2.1. Description of Device (EUT)

Description	:	15" LCD Monitor
Model Number	:	(1)X-215 (2)X-15A (3)X-15AV (4)SX-15A (5)SX-15
Brand	:	AG neovo
Applicant	:	Associated Industries China, Inc. 10F, No. 15, Chi-Nan Rd., Sec. 1, Taipei, Taiwan, R. O. C
Manufacturer #1	:	Compal Electronics (China) Co., Ltd. No.988, Tong Fen East Rd., Economic & Technical Development Zone, Kunshan, Jiangsu, P.R.C.
Manufacturer #2	:	Compal Optoelectronics (Kunshan) Co., Ltd. No.988, Tong Fen East Rd., Economic & Technical Development Zone, Kunshan, Jiangsu, P.R.C.
LCD Panel	:	(1)AU Optronics (AUO), M/N: G150XG01 (2)Chunghwa Picture Tubes (CHUNGHWA), M/N CLAA150XP01
Max. Resolution	:	1024*768/75Hz
D-Sub Cable	:	Shielded, Detachable, 1.8m Bonded two ferrite cores
DVI Cable	:	Shielded, Detachable, 1.8m Bonded a ferrite core
S-Video Cable	:	Shielded, Detachable, 1.8m Bonded two ferrite cores
AV Cable	:	Non-Shielded, Detachable, 1.8m
BNC Cable*2	:	Shielded, Detachable, 1.8m Bonded two ferrite cores

AC Adapter #1 : LI SHIN, M/N: 0218B1255  
 Input: 100-240V~, 50/60Hz, 1.5A  
 Output: DC 12V, 4.58A  
 DC Power Cord: Non-Shielded, Undetachable, 1.5m  
 Bonded a ferrite core

AC Adapter #2 : LINEARITY, M/N: LAD6019AB5  
 Input: 100-240V~, 50-60Hz, 1.5A  
 Output: DC 12V, 5.0A  
 DC Power Cord: Non-Shielded, Undetachable, 1.5m  
 Bonded a ferrite core

AC Power Cord : Non-Shielded, Detachable, 1.8m (3 Pin)

### Remark for Rev. B

1. The EUT is an additional version with original report numbers EM-E970331 & EM-E970331A.
2. The difference is to add four new models “X-15A”、 “X-15AV”、 “SX-15A” and “SX-15” for difference marketing purpose.)  
 Due to difference doesn’t influence circuit construction, It’s unnecessary to re-testing.
3. This report is based on reports of EM-E970331 & EM-E970331A.

## 2.2. Description of Test Facility

Name of Firm : **AUDIX Technology Corporation**  
**EMC Department**  
 No. 53-11, Tin-Fu Tsun, Lin-Kou Hsiang, Taipei  
 Hsien, Taiwan

NVLAP Lab. Code : 200077-0

TAF Accreditation No : 1724