

# Verification of Conformity

No. ESTS-P21090908-M1

The following products have been tested by us with the listed standards and found in compliance with the council Low Voltage Directive 2014/35/EU. It is possible to use CE marking to demonstrative for the compliance with this Directive.

Applicant : Associated Industries China, Inc  
Address : 5F-1, No.3-1, Park Street, Nangang District, Taipei, 11503, Taiwan  
Product : LCD MONITOR  
Trade Mark : AG Neovo  
Model No. : QX-43x (x can be A-Z, a-z, 0-9, "+", "-", "/", "\"") or blank)

	Test Standards :
EN 62368-1:2014+A11:2017	Audio/video, information and communication technology equipment Part 1: Safety requirements



CE




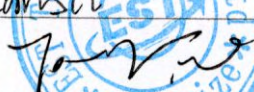
EST Technology Co., Ltd.  
EST  
John Lan  
Manager  
Date: Jan.10, 2025

**EST Technology Co., Ltd.**

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Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China

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

<b>TEST REPORT</b> <b>EN 62368-1 / BS EN 62368-1</b> <b>Audio/video, information and communication technology equipment</b> <b>Part 1: Safety requirements</b>	
Report reference No. ....:	ESTS-P21090908-M1
Tested by..... (printed name and signature)	MorrisLi 
Approved by..... (printed name and signature)	Tom Nie 
Date of issue.....:	2025-01-10
Testing laboratory .....	EST Technology Co., Ltd.
Address.....:	Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China
Test location.....:	Same as above
Applicant's name.....:	Associated Industries China, Inc
Address.....:	5F-1, No.3-1, Park Street, Nangang District, Taipei, 11503, Taiwan
Manufacturer.....:	Same as factory
Address.....:	Same as factory
Standard .....	EN 62368-1:2014+A11:2017; BS EN 62368-1:2014+A11:2017
Test procedure.....:	LVD and UKCA
Non-standard test method .....	N/A
Type of test equipment .....	LCD MONITOR
Trade mark.....:	AG Neovo
Model/Type designation.....:	QX-43x (x can be A-Z, a-z, 0-9, "+", "-", "/", "\" or blank)
Rating.....:	Input: 100-240V~, 50-60Hz, 1.13A
TRF originator.....:	EST Technology Co., Ltd.
Copyright blank test report.....:	EST Technology Co., Ltd.
Test item particulars:	---
Equipment mobility	Stationary apparatus
Operating Condition	Continuous
Tested for IT power systems	No
Class of equipment	Class I equipment
Mass of equipment (kg)	Approx.27.12kg
Protection against ingress of water	IPX0



<b>List of Attachments (including a total number of pages in each attachment):</b> N/A	
<b>Summary of testing:</b>	
<b>Tests performed (name of test and test clause):</b> N/A	<b>Testing location:</b> N/A

## Copy of marking plate:



ON/OFF

POWER

DVI

HDMI

DP

VGA

AUDIO  
INF/W  
Update

LAN

RS232

## Remark:

1. Since similar label used, only label for models above listed to represent other similar ones.
2. The CE marking, UKCA marking and WEEE symbol (if any) should be at least 5.0mm and 7.0mm respectively in height.
3. The mfr. and importer's name and address should be printed on label, if not possible can be printed on package or a document accompanying the equipment before the product is placed on the EU and UK market.
4. The above markings are the minimum requirements required by the safety lab. For the final production samples, the additional markings which do not give rise to misunderstanding may be added.

TEST ITEM PARTICULARS:	
Classification of use by .....	<input checked="" type="checkbox"/> Ordinary person <input type="checkbox"/> Instructed person <input type="checkbox"/> Skilled person <input checked="" type="checkbox"/> Children likely to be present
Supply Connection .....	<input checked="" type="checkbox"/> AC Mains <input type="checkbox"/> DC Mains <input type="checkbox"/> External Circuit - not Mains connected - <input type="checkbox"/> ES1 <input type="checkbox"/> ES2 <input type="checkbox"/> ES3
Supply % Tolerance .....	<input checked="" type="checkbox"/> +10%/-10% <input type="checkbox"/> +20%/-15% <input type="checkbox"/> +____%/ -____% <input type="checkbox"/> None
Supply Connection – Type .....	<input checked="" type="checkbox"/> pluggable equipment type A - <input type="checkbox"/> non-detachable supply cord <input checked="" type="checkbox"/> appliance coupler <input type="checkbox"/> direct plug-in <input type="checkbox"/> mating connector <input type="checkbox"/> pluggable equipment type B - <input type="checkbox"/> non-detachable supply cord <input type="checkbox"/> appliance coupler <input type="checkbox"/> permanent connection <input type="checkbox"/> mating connector <input type="checkbox"/> other: _____
Considered current rating of protective device as part of building or equipment installation.....	16A (13A for United Kingdom) Installation location: <input checked="" type="checkbox"/> building; <input type="checkbox"/> equipment
Equipment mobility.....	<input type="checkbox"/> movable <input type="checkbox"/> hand-held <input type="checkbox"/> transportable <input checked="" type="checkbox"/> stationary <input type="checkbox"/> for building-in <input type="checkbox"/> direct plug-in <input type="checkbox"/> rack-mounting <input checked="" type="checkbox"/> wall-mounted
Over voltage category (OVC) .....	<input type="checkbox"/> OVC I <input checked="" type="checkbox"/> OVC II <input type="checkbox"/> OVC III <input type="checkbox"/> OVC IV <input type="checkbox"/> other: _____
Class of equipment .....	<input checked="" type="checkbox"/> Class I <input type="checkbox"/> Class II <input type="checkbox"/> Class III
Access location .....	<input type="checkbox"/> restricted access location <input checked="" type="checkbox"/> N/A
Pollution degree (PD) .....	<input type="checkbox"/> PD 1 <input checked="" type="checkbox"/> PD 2 <input type="checkbox"/> PD 3
Manufacturer's specified maximum operating ambient.....	40°C
IP protection class .....	<input checked="" type="checkbox"/> IPX0 <input type="checkbox"/> IP____
Power Systems .....	<input checked="" type="checkbox"/> TN <input type="checkbox"/> TT <input type="checkbox"/> IT - 230 V <sub>L-L</sub>
Altitude during operation (m) .....	<input type="checkbox"/> 2000 m or less <input checked="" type="checkbox"/> Up to 5000 m
Altitude of test laboratory (m) .....	<input checked="" type="checkbox"/> 2000 m or less <input type="checkbox"/> _____ m
Mass of equipment (kg) .....	<input checked="" type="checkbox"/> Approx. 27.12kg



<b>POSSIBLE TEST CASE VERDICTS:</b>	
- test case does not apply to the test object .....	: N/A
- test object does meet the requirement.....	: P (Pass)
- test object does not meet the requirement .....	: F (Fail)
<b>TESTING:</b>	
Date of receipt of test item .....	: N/A
Date (s) of performance of tests.....	: N/A
<b>GENERAL REMARKS:</b>	
<p>"(See Enclosure #)" refers to additional information appended to the report.          "(See appended table)" refers to a table appended to the report.</p> <p>Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.</p>	
Name and address of factory (ies) .....	<p><b>1.Candid International (Fujian) Co.,LTD.</b>          Changshan Overseas Chinese Economic Development Industrial Zone,Zhangzhou City,Fujian,CHINA</p> <p><b>2.SHENZHEN FACSION ELECTRONICS CO., LTD</b>          FLOOR 3, 4 &amp; 5, BUILDING B, DONGZHIIJA INDUSTRIAL PARK, LEZHUJIAO, HUANGMABU, HANGCHENG STREET, BAO'AN DISTRICT, SHENZHEN,P.R.CHINA</p>
<b>GENERAL PRODUCT INFORMATION:</b>	
<b>Product Description:</b>	
<ol style="list-style-type: none"> <li>The sample(s) tested complies with the requirements of EN 62368-1:2014+A11:2017 and BS EN 62368-1:2014+A11:2017;</li> <li>The equipment models QX-43x (x can be A-Z, a-z, 0-9, "+", "-", "/", "\" or blank) were Audio/Video,information and communication technology equipment;</li> <li>The product's rear enclosure is secured to front enclosure by screws;</li> <li>Specified maximum ambient temperature is 40°C, this apparatus applied for 5000m altitude max;</li> <li>This product consists of:             <ol style="list-style-type: none"> <li>Built-in switching power supply;</li> <li>Signal and data ports;</li> <li>LCD Panel;</li> <li>Two speakers (8Ωx2),</li> <li>Optional rack mounting set;</li> </ol> </li> <li>The test items are pre-production samples without serial numbers;</li> <li>All these models are same as each other only except for the model name, appearance in color and silkscreen and marketing purpose;</li> <li>The model QX-43 was selected for all testing.</li> </ol>	
<b>Report Summary:</b>	
- This Test Report should be read in conjunction with the original report.	
<b>History:</b>	
Ref. No. ESTS-P21090908, date 2021-10-25 (Original test report);	
Ref. No. ESTS-P221090908-M1, date 2025-01-08 (1 <sup>st</sup> Modification)	



**Description of technical change(s):**

- 1. Added a new factory.

For the above described modification(s) the following testing were considered to be necessary:

Change	Testing	Comments
1, 2	N/A	N/A

