



**AGENCY CERTIFICATION  
DECLARATIONS OF CONFORMITY, ET1715L**

**REVISION HISTORY**

Rev	Eng.	Date	Description
A	E. Ho	8/5/2009	Initial release per ECO-09-018182.
B	E. Ho	5/11/2010	Revised per ECO-10-010921 -Updated the certificates to include ET1715L-XXXB models.
C	E. Ho	11/19/2010	Revised per ECO-10-023702. -Update to EN 60950-1 Second Edition.
D	Angela Huang	05/30/2011	Revised per ECO-11-013356 -Update to CCC certificate
E	Angela Huang	12/14/12	Revised per ECO-13-001976 - AC600027 will obsolete and replacement by MD600009. - Change to Elo logo - Update Declaration of conformity - Upgrade standard to EN 60950-1:2006+A1+A11+12 - Update KCC certificate - Update CB certificate

DOC #:  
MD600009  
Print Date: 4-Feb-13

REV:  
**E**

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DOCUMENT FROM DOCUMENTATION  
SERVICES*

Elo TouchSystems  
**EDC**  
Document Control

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DOC #:  
MD600009  
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**E**

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*UNCONTROLLED COPY OF RELEASED  
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SERVICES*

Elo TestSystems  
**EDC**  
Document Control



Elo Touch Solutions, Inc  
301 Constitution Drive  
Menlo Park, CA 94025 USA

1-800-557-1458 tel  
www.elotouch.com

## Declaration of Conformity

**Model Numbers:** ET1715L

**Type of Equipment:** Information Technology and Telecommunications Equipment

**Equipment Class:** Commercial & Light Industrial

**Product Name:** LCD Touchmonitor

**Date of Declaration:** Dec 14, 2012

**Standards and Directives to which conformity is declared:**

Electromagnetic Emissions:

EU Directive 2004/108/EC (EU EMC Directive)

AS/NZS CISPR 22:2006, Class B

CISPR 22:2005, Class B

FCC Part 15:2009, Class B

ICES-003:2004, Class B

ANSI C63.4-2003, Class B

VCCI V-3/2009.04, Class B

EN 61000-6-3:2007, Class B

EN 55022:2006, Class B

EN 61000-3-2:2006 – Under 75 W

EN 61000-3-3:2008 – Standard

CNS 13438(C6357), Class B

Electromagnetic Immunity:

EU Directive 2004/108/EC (EU EMC Directive)

EN 61000-6-1:2007

EN 55024:1998+A1:2001+A2:2003 – Level 2, 3 V/m

EN 61000-4-2:2008 – 4KV contact, 8KV air

EN 61000-4-3:2006+A1:2007+A2:2010 – Level 2, 3 V/m

EN 61000-4-4:2004+A1:2010 – Level 2, 1.0KV at 5KHz

EN 61000-4-5:2005 – Level 3, 2.0KV at 5KHz

EN 61000-4-6:2008 – Level 2, 3V at 0.15-80MHz

EN 61000-4-8:2009 – 1A/m 50Hz

EN 61000-4-11:2004 – 0/40/70% U<sub>T</sub>, dips, variations

ENV 50204:1995



**Safety:**

EU Directive 2006/95/EC (Low Voltage Directive)

UL 60950-1:2007 Second Edition

CSA C22.2 No. 60950-1-07 Second Edition

EN 60950-1:2006 + A11:2009 + A1:2010+A12:201

IEC 60950-1:2005 Second Edition with all CB-scheme national differences

**Restriction of Hazardous Substances:**

EU directive 2011/65/EU (EU RoHS Recast)

EN 50581:2012

*We hereby declare under our sole responsibility, that the equipment specified above conforms to the above Directives and Standard(s).*

A handwritten signature in black ink that reads "Kevin Huang". The signature is written in a cursive style and is positioned above a horizontal line.

Kevin Huang

Manager of Engineering, Elo Touch Solutions, Inc.



Ref. Certif. No.

DK-29728-M2-UL

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product  
Produit

LCD Touch Monitor

Name and address of the applicant  
Nom et adresse du demandeur

ELO TOUCH SOLUTIONS INC  
301 CONSTITUTION DR  
MENLO PARK, CA 94025 United States

Name and address of the manufacturer  
Nom et adresse du fabricant

ELO TOUCH SOLUTIONS INC  
301 CONSTITUTION DR  
MENLO PARK, CA 94025 United States

Name and address of the factory  
Nom et adresse de l'usine

ELO TOUCH SOLUTIONS INC  
301 CONSTITUTION DR  
MENLO PARK, CA 94025 United States

Note: When more than one factory, please report on page 2  
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2<sup>ème</sup> page

Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

Additional Information on page 2  
100-240 Vac, 50/60 Hz, 1 A or  
(Optional) 12 Vdc, 4 A.

Trademark (if any)  
Marque de fabrique (si elle existe)



Type of Manufacturer's Testing Laboratories used  
Type de programme du laboratoire d'essais constructeur

Model / Type Ref.  
Ref. De type

ET1715LXXXXXXXXXXXXXXXXXXXX  
See Page 2

Additional information (if necessary may also be reported on page 2)  
Les informations complémentaires (si nécessaire,, peuvent être indiqués sur la 2<sup>ème</sup> page

Reason for correction: Correction of applicant and manufacturer  
 Additional Information on page 2

A sample of the product was tested and found to be in conformity with  
Un échantillon de ce produit a été essayé et a été considéré conforme à la

IEC 60950-1(ed.2), IEC 60950-1(ed.2);am1

As shown in the Test Report Ref. No. which forms part of this Certificate  
Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat

CB121204-02-A0 issued on 2012-12-12

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

Date: 2012-12-17  
Original Issue Date: 2012-12-12

Signature:

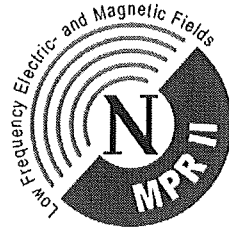
Jan-Erik Storgaard

For full legal entity names see [www.ul.com/nbcnames](http://www.ul.com/nbcnames)



# Certificate of Conformity

## Low Frequency Emission



www.nemko.com

Nemko certificate no: **NM 090703**

Applicant: **Tyco Electronics Corporation Ltd.  
3F, No. 45, Dongsing Road, Taipei 11070, Taiwan.**

Manufacturer: **Tyco Electronics Corporation Ltd.  
3F, No. 45, Dongsing Road, Taipei 11070, Taiwan.**

Product type: **LCD Colour Display Monitor**

Brand: **TYCO**

Model: **ET1715LXXXXXXXXXXXXXXXXXXXX**

1<sup>st</sup> "X" is a hyphen and signifies nothing  
 2<sup>nd</sup> "X" can be "3", "6", "7", "8" or "A"  
 3<sup>rd</sup> "X" can be "C" or "U"  
 4<sup>th</sup> "X" can be "N", "E", "A", "W" or "J"  
 5<sup>th</sup> "X" can be any alphanumeric character  
 6<sup>th</sup> and later "X" can be any alphanumeric character, hyphen or blank

Testing Standard(s): **MPR 1990:8, section D.2. and MPR1990 :10, section E.2.**

Result: **A sample of the product has been tested and conforms to the requirements in the standard above.  
See Appendix 1 for panels included in this certificate.**

Certification date: **2009-02-10**

Nemko reference: **121915**

Validity: **3 years from certification date.**  
(provided that all signed certification conditions are complied with, and that possible changes to the product are notified to Nemko for acceptance prior to implementation)

Conditions of use: **This document may only be reproduced in full and without change**

Additional information: **--**

Revision: **0.0 (initial issue)**

This certificate authorizes the manufacturer to affix the above shown Nemko MPR II Mark to each conforming product.

Date of issue 2009-02-10

signature

**Jarle Skogland, EMC & Environmental Services**  
[jarle.skogland@nemko.com](mailto:jarle.skogland@nemko.com)

Issued by Nemko AS	Gaustadalléen 30 N-0314 Oslo Norway	Phone +47 2296 0330 Fax +47 2296 0550 Web <a href="http://www.nemko.com">www.nemko.com</a>	Enterprise number NO974404532
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# Certificate



for European Product Safety

Reference No. 1223297

## LCD Touch Monitor

Type designation ET1715L-\*\*\*A\*, ET1715L-\*\*\*\*

Certificate holder **Elo TouchSystems, Inc.**  
301 Constitution Drive,  
Menlo Park, CA 94025,  
UNITED STATES

The product complies with the standard(s) EN 60950-1:2006 and A11+A1+A12

Date of expiry 14 November 2017


EU Directive information *The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.*

Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification

Place Kista - Stockholm

Signed

  
\_\_\_\_\_  
Paul Klemets

Date 14 November 2012  
Page 1 of 3

*This certificate is issued in accordance with the terms and conditions set out in the Appendix.*



**Intertek**  
**Appendix**

Reference No. 1223297

*Technical data*

Type designation	ET1715L-***A*, ET1715L-*****
Input	100 – 240 Vac, 50 / 60 Hz, 1 A or 12 Vdc, 4 A
Class	I
Brand name:	Elo
Product information	Explanation of model designation ET1715L-***A*: The 1st to 3rd " * " can be 0 – 9, A – Z, " - " or blank for the marketing purpose, no safety concern. The 4th " * " may be any suffixes for the marketing purpose, no safety concern. Explanation of model designation ET1715L-*****: The 1st to 4th " * " can be 0 – 9, A – Z, " - " or blank for the marketing purpose, no safety concern. The 5th " * " can be any suffixes for the marketing purpose, no safety concern.

Models ET1715L-\*\*\*\*\* is identical Models ET1715L-\*\*\*A\* except for the model designation.

*Manufacturing site(s)*

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the products according to the Low Voltage Directive 2006/95/EC.

*This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.*



## UL TEST REPORT AND PROCEDURE

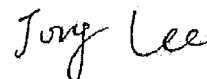
<b>Standard:</b>	UL 60950-1, 2nd Edition, 2007-03-27 (Information Technology Equipment - Safety - Part 1: General Requirements) CSA C22.2 No. 60950-1-07, 2nd Edition, 2007-03 (Information Technology Equipment - Safety - Part 1: General Requirements)
<b>Certification Type:</b>	Information Technology Equipment Including Electrical Business Equipment
<b>CCN:</b>	NWGG, NWGQ7
<b>Product:</b>	LCD Monitor
<b>Model:</b>	(1) ET1715LXXXXXXXXXXXXXXXXXXXX where "X" can be 0-9, a-z, A-Z, "-" or blank.  (2) ET1715L-AUNA-1-RXXXX-X where "X" can be 0-9, a-z, A-Z, "-" or blank.
<b>Rating:</b>	(1) 100-240 Vac, 50/60 Hz, 1 A; or 12 Vdc, 4 A (Optional);  (2) 100-240 Vac, 50/60 Hz, 1 A; or 12 Vdc, 1.66 A (Model ET1715L-AUNA-1-RXXXX-X only).
<b>Applicant Name and Address:</b>	TYCO ELECTRONICS TAIWAN CO LTD 3F 45 DONGSING RD TAIPEI 110 TAIWAN

This is to certify that representative samples of the products covered by this Test Report have been investigated in accordance with the above referenced Standards. The products have been found to comply with the requirements covering the category and the products are judged to be eligible for Follow-Up Service under the indicated Test Procedure. The manufacturer is authorized to use the UL Mark on such products which comply with this Test Report and any other applicable requirements of Underwriters Laboratories Inc. ('UL') in accordance with the Follow-Up Service Agreement. Only those products which properly bear the UL Mark are considered as being covered by UL's Follow-Up Service under the indicated Test Procedure.

The applicant is authorized to reproduce the referenced Test Report provided it is reproduced in its entirety.

Any information and documentation involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.

Prepared by: Jong Lee  
Underwriters Laboratories Inc.



Reviewed by: Kyle Lin  
Underwriters Laboratories Inc.



**UL de Argentina S.R.L.**

Florida 833, Piso 2°, Of. 203 (C1005AAQ)  
Ciudad Autónoma de Buenos Aires, Argentina

**CERTIFICADO de UL DE ARGENTINA S.R.L.**  
**UL DE ARGENTINA S.R.L. CERTIFICATE**

Nº de Certificado Certificate No.	<b>05AR18N01E</b>	Alcance Scope	<b>Marca</b>	Página Page:	<b>1</b>
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Producto  
*Product*

Nombre y dirección del Solicitante  
*Name and address of the Applicant*

Nombre y dirección del Fabricante  
*Name and address of the Manufacturer*

Nombre y dirección de la(s) Fábrica(s)  
*Name and address of the Factory(ies)*

Valores nominales y características principales  
 *Ratings and principal characteristics*

Marca comercial  
*Trademark*

Modelo / Referencia de tipo  
*Model / Type Reference*

Información adicional:  
*Additional information*

Se considera que la muestra del producto ensayada cumple con la(s) norma(s)  
*The tested sample of the product is considered to be in conformity with the standard(s)*

Según el Informe de Ensayo Nº  
*According to the Test Report No.*

Monitor LCD / LCD Monitor

Elo TouchSystems Inc.  
301 Constitution Drive Menlo Park, CA 94025-1111, EE.UU.

Ver página 2 / See page 2

100-240 Vac; 1 A; 50/60 Hz; Clase I, con fuente de alimentación interna; 6 12 Vdc; 4 A, con fuente externa.

ELO

ET1715L-XXXX\*, donde X puede ser cualquier caracter alfanumérico o blanco, \* puede ser cualquier sufijo.

Esta emienda "E" anula y reemplaza al certificado 05AR18N01D. Fecha inicial de certificación 25/08/05

IEC 60950-1, 1ra Edición (2001)

E141667-A11-UL-2

Este certificado permite colocar las marcas de UL de Argentina SRL y de seguridad de la ex Secretaría de Industria, Comercio y Minería sobre el producto. Cuando esto no fuere posible por las dimensiones del producto o porque por su reducido tamaño resultara ilegible, se podrá colocar sobre sus envases, etiquetas o envoltorios.

This certificate allows placing UL de Argentina SRL mark, and the safety mark of the former Secretary of Industry, Trade and Mining industry on the product. If not possible, due to the dimensions of the product or when its reduced size makes the reading illegible, the marks may be placed on its packaging, labels or wrapping.

Este certificado permite hacer uso de las marcas arriba mencionadas en material promocional o publicitario solamente en relación con los productos amparados por el presente certificado.

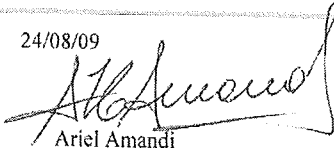
This certificate allows the use of the above mentioned marks in promotional or advertising material solely in connection with covered products by the certificate.

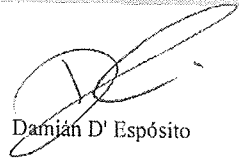
Este certificado ha sido emitido por UL de Argentina dentro del alcance de la acreditación otorgada por el OAA como Organismo de Certificación de Productos OCP005.

This certificate has been issued by UL de Argentina under the scope of the accreditation granted by the OAA as a Product Certification Body OCP005.

Fecha de emisión / Date of issue: 24/08/09

Firmas: Ingeniero de proyecto  
*Signatures: Project engineer*

  
Ariel Amandi

  
Miembro del Comité  
*Committee member*

Damján D' Espósito



# Supplier's declaration of conformity

For compliance levels 1, 2 and 3 in Australia and levels of conformity 1, 2 and 3 in New Zealand

As required by notices under:

- section 182 of the Australian *Radiocommunications Act 1992*;
- section 407 of the Australian *Telecommunications Act 1997*; and
- section 134 of the New Zealand *Radiocommunications Act 1989*.

## Instructions for completion

- This completed form remains with the supplier as part of the documentation required for the compliance records. Do not return this form to ACMA or RSM.

## Supplier's details

Name (name of manufacturer, importer or agent)

SURNAME	Soanar Pty Ltd
GIVEN NAMES	

ACMA/MED supplier code number

N18690
--------

OR

ACN, ARBN, ABN, NZCN or NZ GST number

--

Address (address of manufacturer, importer or agent)

Level 1, 39 Hewish Road,
Croydon, Victoria, 3136
Australia <span style="float: right;">POSTCODE</span>

## Product details

Product description – brand name, type, model, lot, batch or serial number (if available)

LCD Touch Monitor, Model ET1715L-7CWA-1-G, ET1715L-8CWA-1-G, ET1715L-3CWA-1-G, ET1715L-AUWA-1-GY-G,
ET1715L-AUAA-1-GY-G, ET1715L-7CAA-1-G, ET1715L-8CAA-1-G, ET1715L-ACWA-1-S7-GY-G, ET1715L-ACAA-1-S7-GY-G

## Applicable standards

Standard title, number and, if applicable, number of the test report

AS/NZS CISPR 22:2004 Class B Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

## Declaration

I hereby declare that the product mentioned complies with the above mentioned standards and all products supplied under this declaration will be identical to the sample identified above.

SIGNATURE OF SUPPLIER OR AGENT
Robert Moulder
PRINT NAME

Product Manager
POSITION IN ORGANISATION
DATE 6 <sup>TH</sup> MARCH 2009
DATE

差出人: VCCI [webmgr@vcci.or.jp]  
送信日時: 2009年3月3日火曜日 12:07  
宛先: Tsumura, Masahiro (TPS)  
件名: VCCIより: 「受理証明書」 2009年3月3日、VCCI

「電子届出受理証明書」  
以下の適合確認届 (追加) を受理しました。下記受理番号発行と  
本メール送付によって電子届出が完了いたします。

届出番号: 3609-8848-6635-416  
受理番号: 2417413  
適合確認届: 追加  
会員番号: 797  
会社名: タッチパネル・システムズ(株)  
所在地: 横浜市港北区新横浜1-19-20SUN HAMADA BLDG.2F  
届出責任者: 津村 昌弘  
届出責任者E-mail: mtsumura@tycoelectronics.com  
連絡先担当者所在地: 横浜市港北区新横浜1-19-20SUN HAMADA BLDG.2F  
連絡先担当者部署名: 技術開発部  
連絡先担当者名: 津村  
連絡先担当者電話番号: 045-478-3678  
連絡先担当者FAX番号: 045-478-2183  
連絡先担当者E-mail: mtsumura@tycoelectronics.com  
受理証明受信用E-mail: mtsumura@tycoelectronics.com  
前回届出済みの受理番号: 2417413  
情報技術装置等の名称: LCDタッチモニタ  
情報技術装置等の種別: クラスB  
分類記号: J1  
型式 (モデルNo): Elo TouchSystems ET1715L-XCYA-1 Xはタッチパネルの方式を示す数字 Yは出荷先を示す英字  
変更・追加分の型式 (モデルNo): Elo TouchSystems ET1715L-XXXA-1-YY-YY-G Xはタッチパネルの方式、通信仕様、仕向け地を示す英数字 Yは必要な場合に付加される外装色などを示す英数字  
変更・追加の理由新タッチ方式及び通信仕様の追加、仕向け地、外装色などの追加のため  
試験機関の名称: HongAn technology  
電界強度測定設備 R-2156  
電源ポート伝導妨害波測定設備 C-2329  
試験実施日\_年: 2009  
試験実施日\_月: 1  
試験実施日\_日: 22  
試験実施日\_他: 2009年1月23日  
試験成績書番号: HAO90009-VI  
測定距離: 10  
コメント:  
情報処理装置等電波障害自主規制協議会(VCCI)



經濟部標準檢驗局

BUREAU OF STANDARDS METROLOGY AND INSPECTION  
MINISTRY OF ECONOMIC AFFAIRS



商品驗證登錄證書

CERTIFICATE OF THE REGISTRATION OF PRODUCT CERTIFICATION

證書號碼： CI311065240630 號 00

Certificate No.

茲據 台灣泰科電子股份有限公司  
定，准予登錄並使用商品安全標章及識別號碼：  
The application made by

申請驗證登錄，經審查結果符合規  
R31524。其登錄事項如下：  
for Registration of Product

Certification has been reviewed and found to be in compliance with related regulations. Therefore, registration is granted with the  
Product Safety Mark and the Identification No. R31524. Details of the registration are follows :

申請人：台灣泰科電子股份有限公司  
Applicant

統一編號：22522138  
Uniform No.

地址：臺北市信義區東興路45號3樓  
Address

生產廠場：  
Factory

廠址：  
Factory Address

商品種類名稱：  
Type/name of product

商品分類號列： 8528.51.00.00.5  
C. C. C Code

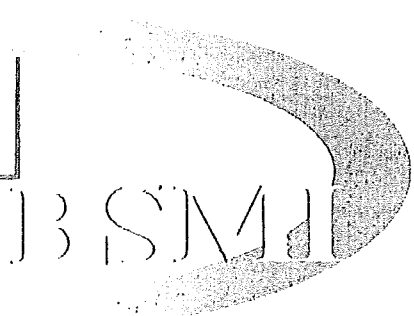
中文名稱：17吋液晶觸控顯示器  
Chinese name

英文名稱：17" LCD Touch Monitor  
English name

型式：ET1715L-7CJA-1-BG  
Type

系列型式：詳如附表  
Series of the type

依據標準：CNS14336-1 (99年版)、CNS13438 (95年完整版)  
Standards



標準檢驗局或所屬分局發證  
(本證書經驗證機關使用鋼印後生效)

This certificate shall be issued by the BSMI or its branches.  
(This certificate will become effective only when stamped with the BSMI seal.)

登錄日期：中華民國	101	年	08	月	13	日
Registration Date	2012	(year)	08	(month)	13	(day)
本證書有效期至	104	年	08	月	12	日
Expiration Date	2015	(year)	08	(month)	12	(day)
發證日期：中華民國	101	年	08	月	13	日
Date of issue	2012	(year)	08	(month)	13	(day)

註1：持本證書進口驗證登錄商品時，進口人須與本證書名義人相同。

註2：次年度商品驗證登錄年費繳納期限為當年11月30日，逾期未繳納者，經限期繳納屆期未繳納，即依商品檢驗法第42條第7款規定廢止驗證登錄，並自次年度1月1日起生效。

1961

經濟部標準檢驗局

BUREAU OF STANDARDS METROLOGY AND INSPECTION  
MINISTRY OF ECONOMIC AFFAIRS

商品驗證登錄證書

CERTIFICATE OF THE REGISTRATION OF PRODUCT CERTIFICATION

證書號碼： CI311065240630 號 00

Certificate No.

系列型式： ET1715L-2UWB-0-GY-G  
Series of the type

ET1715L-3CWA-1-G

ET1715L-7CAA-1-GY-G

ET1715L-7CAB-1-GY-G

ET1715L-7CJA-1-BG-G

ET1715L-7CJA-1-G

ET1715L-7CWA-1-G

ET1715L-7CWB-1-GY-G

ET1715L-8CAA-1-GY-G

ET1715L-8CAB-1-GY-G

ET1715L-8CJA-0-BG-G

ET1715L-8CJA-1-BG

ET1715L-8CJA-1-BG-G

ET1715L-8CJA-1-BG-NS-G

ET1715L-8CJA-1-G

ET1715L-8CWA-1-G

ET1715L-8CWB-1-GY-G

ET1715L-8UWA-1-MT-BG-G

ET1715L-8UWA-1-MT-GY-G

ET1715L-ACAA-1-GY-S7-G

ET1715L-ACAB-1-GY-S7-G

ET1715L-ACWA-1-GY-S7-G

ET1715L-ACWB-1-GY-S7-G

ET1715L-AUAA-1-GY-G

ET1715L-AUAB-1-GY-G

ET1715L-AUWA-1-GY-G

ET1715L-AUWB-1-GY-G

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# 자율안전확인신고증명서 Confirmation Letter of Declaration

안전인증번호: HU09526-7001C  
(Certificate No.)

유효기간 만료일: 2013.12.31  
(Validity Period)

제조업자명:  
(Manufacturer)

대표자명:  
(President)

제조공장의소재지:  
(Factory Address)

제품명: 모니터 (Monitor)  
(Product)

기본모델명: ET1715L-8CAA-1-GY-G  
(Basic Model)

정격: 100-240 V~, 50/60 Hz, 1 A or 12 Vdc, 4 A  
(Rating)

파생모델명 (Series Model):

ET1715L-AUAA-1-GY-G

ET1715L-7CAA-1-GY-G

ET1715L-AUWB-1-GY-G

ET1715L-AUWA-1-GY-G

ET1715L-AUAB-1-GY-G

ET1715L-ACWB-1-GY-S7-G

ET1715L-ACWA-1-GY-S7-G

ET1715L-ACAB-1-GY-S7-G

ET1715L-8CWB-1-GY-G

ET1715L-8CWA-1-G

ET1715L-8CAB-1-GY-G

ET1715L-7CWB-1-GY-G

ET1715L-7CWA-1-G

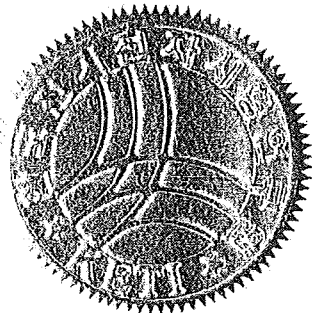
ET1715L-7CAB-1-GY-G

ET1715L-3CWA-1-G

적용기준: K60950-1  
(Standard) K00022 K00024

「전기용품안전 관리법 시행규칙」 제19조제3항에 따라 위의 전기용품에 대하여 자율안전확인신고증명서를 발급합니다.

We hereby issue The Confirmation Letter of Declaration Self-Regulatory Safety Confirmation in accordance with Article 19 Section 3 of the Electrical Appliances Safety Control Law Enforcement Regulation.



2010 년 7 월 2 일  
(Year) (Month) (Day)

## 한국전기전자시험연구원장 Korea Electric Testing Institute

※ 본 신고증명서는 「전기용품안전 관리법」에 따른 전기제품 안전성확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가적으로 인증·허가 등을 받아야 합니다.

- 첨부서류
1. 안전관리부품 및 재질목록 (List of Critical Components)
  2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)
  3. 자율안전확인신고 내용의 변경현황 (Status of Certificate Revisions)

# 방송통신기자재등의 적합인증서

## Certificate of Broadcasting and Communication Equipments

상호 또는 성명  
*Trade Name or Applicant*

Elo Touch Solutions, Inc.

기기 명칭  
*Equipment Name*

LCD Touch Monitor

기본모델명  
*Basic Model Number*

ET1715L-7CAA-1-GY-G

파생모델명  
*Series Model Number*

ET1715L-2UWB-0-GY-G, ET1715L-3CWA-1-G, ET1715L-7CAA-1-GY-G, ET1715L-7CAB-1-GY-G,  
ET1715L-7CWA-1-G, ET1715L-7CWB-1-GY-G, ET1715L-8CAA-1-GY-G, ET1715L-8CAB-1-GY-G,  
ET1715L-8CJA-1-BG-G, ET1715L-8CWA-1-G, ET1715L-8CWB-1-GY-G, ET1715L-8UWA-1-MT-BG-G,  
ET1715L-8UWA-1-MT-GY-G, ET1715L-ACAB-1-GY-S7-G, ET1715L-ACWA-1-GY-S7-G,  
ET1715L-ACWB-1-GY-S7-G, ET1715L-AUAA-1-GY-G, ET1715L-AUAB-1-GY-G, ET1715L-AUWA-1-GY-G,  
ET1715L-AUWB-1-GY-G

인증번호  
*Certification No.*

TY1-ET1715L7CAA1GY

제조사/제조국가  
*Manufacturer/  
Country of Origin*

형식기호  
*Type Identification*

인증연월일  
*Date of Certification*

2007-12-14

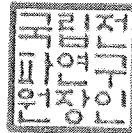
기타  
*Others*

위 기기는 「전파법」 제58조의2 제2항에 따라 인증되었음을 증명합니다.

It is verified that foregoing equipment has been certificated under the Clause 2, Article 58-2 of Radio Waves Act.

2012년(Year) 08월(Month) 31일(Date)

국립전파연구원장



Director General of Radio Research Agency  
Korea Communications Commission Republic of Korea

호 발급 받은 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.  
위반시 과태료 처분 및 인증이 취소될 수 있습니다.

