

DECLARATIONS OF CONFORMITY, ET1928L-XXXM-X-XX-G  
SERIES

PROPRIETARY INFORMATION



MD6000018  
DECLARATIONS OF CONFORMITY, ET1928L-XXXM-X-XX-G SERIES

REVISION HISTORY

| Rev | Eng.            | Date     | Description  |
|-----|-----------------|----------|--|
| A   | John Fitzgerald | 02/09/07 | Initial Release Per ECO6618  |
| B   | John Fitzgerald | 07/31/07 | Per ECO 07-020281. Updated to include CB certificate. Added placeholder for CCC certificate. Added Argentina S-Mark cert.  |
| C   | Evelyn Ho       | 01/06/09 | Per ECO 09-003411. Removed reference to Demko certificate. Added CCC certificate. Added MIC certificate. Added eK certificate.   |
| D   | Evelyn Ho       | 1/11/10  | Per ECO 10-000581. Update the Elo Declaration of Conformity to include the IEC ITE standard.   |
| E   | Evelyn Ho       | 3/11/10  | Per ECO-10-005323. Update the Elo Declaration of Conformity because the previous page is hard to read.   |
| F   | Evelyn Ho       | 5/11/10  | Per ECO-10-009955.<br>1.0 Revised reference Council Directives.<br>2.0 Add the missing Elo Declaration of Conformity document.   |
| G   | Evelyn Ho       | 9/17/10  | Per ECO-10-019071<br>Revising the Elo Declaration of Conformity to reflect the updated standards.  |
| H   | Angela Huang    | 03/19/13 | Revised per ECO-13-1077<br>1. AC600011 will obsolete and replacement by MD600018<br>2. Change to Elo logo<br>3. Update Declaration of conformity<br>4. Update CCC and BSMI certificate |
|     |                 |          |  |

DOC #:  
MD600018

REV:  
H

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SERVICES



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Elo Declaration of Conformity  
Semko CB Certificate  
UL Cover Sheet  
CCC certificate  
BSMI Certificate  
KC Certificate  
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MD600018

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H

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Elo TransSystems  
**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:** ET1928L Series

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

**Equipment Class:** Commercial & Light Industrial

**Product Name:** LCD Touchmonitor

**Date of Declaration:** Mar. 19, 2013

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

Electromagnetic Emissions:

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

AS/NZS CISPR 22:2009, Class B

CISPR 22:2008, Class B

FCC Part 15:2005, Class B

ICES-003:2004, Class B

VCCI V-3/2005.04, Class B

EN 55022:2010, Class B

Electromagnetic Immunity:

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

EN 61000-6-1:2007

EN 55024:2010

EN 61000-3-2:2006 +A1:2009 +A2:2009

EN 61000-3-3:2008

EN 61000-4-2:2008 ED.2.0

EN 61000-4-3:2010 ED.3.2

EN 61000-4-4:2012 ED.3.0

EN 61000-4-5:2005 ED.2.0

EN 61000-4-6:2008 ED.3.0

EN 61000-4-8:2009 ED.2.0

EN 61000-4-11:2004 ED.2.0

ENV 50204:1995



**Safety:**

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

UL 60950-1, 2nd Edition, 2011-12-19

CSA C22.2 No. 60950-1-07, 2nd Edition, 2011-12

EN 60950-1:2001+A11:2009+A1:2010+A12:2011

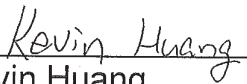
IEC 60950-1:2005+A1:2009 with all CB-scheme national differences

**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).*

  
\_\_\_\_\_

Kevin Huang

Manager of Engineering, Elo Touch Solutions, Inc.

Issue Date: 2007-06-08  
2011-12-16

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Report Reference #

## UL TEST REPORT AND PROCEDURE

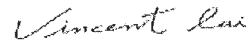
|                                    |   |
|------------------------------------|---|
| <b>Standard:</b>                   | UL 60950-1, 1st Edition, 2007-10-31 (Information Technology Equipment - Safety - Part 1: General Requirements)<br>CSA C22.2 No. 60950-1-03, 1st Edition, 2006-07 (Information Technology Equipment - Safety - Part 1: General Requirements) |
| <b>Certification Type:</b>         | Listing   |
| <b>CCN:</b>                        | NWGQ, NWGQ7 (Information Technology Equipment Including Electrical Business Equipment)  |
| <b>Product:</b>                    | 19 LCD Monitor  |
| <b>Model:</b>                      | ET1928L-XXXA-X-XXXXXXXXXX (X=A-Z, 0-9, "-" or blank)  |
| <b>Rating:</b>                     | 12 V dc, 4 A.   |
| <b>Applicant Name and Address:</b> |   |

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.

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Prepared by: Vincent Lai  
Underwriters Laboratories Inc.



Reviewed by: Alex Lin  
Underwriters Laboratories Inc.



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Issue Date: 2008-01-23  
2012-06-01

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Report Reference #

## UL TEST REPORT AND PROCEDURE

|                                    |  |
|------------------------------------|--|
| <b>Standard:</b>                   | UL 60601-1, 1st Edition, 2006-04-26 (Medical Electrical Equipment, Part 1: General Requirements for Safety)<br>CAN/CSA-C22.2 No. 601.1-M90, 2005 (Medical Electrical Equipment - Part 1: General Requirements for Safety)  |
| <b>Certification Type:</b>         | Classification   |
| <b>CCN:</b>                        | PIDF, PIDF7 (Medical Electrical Equipment)   |
| <b>Product:</b>                    | LCD Desktop Touchmonitor   |
| <b>Model:</b>                      | ET1928L-XXXM-X-XXXXXXXXXX, where X may be A-Z, 0-9, hyphen or blank.   |
| <b>Rating:</b>                     | LCD Desktop Touchmonitor:<br>Input: 12 Vdc, 4.0 A<br><br>Power Adaptor<br>Hitron Electronics Corp. model:HES49-12040<br>Input:100-240 Vac, 1.0 A, 50/60 Hz<br>Output: 12 V dc, 4 A.<br><br>(Aletrnate) Power Adaptor<br>Hitron Electronics Corp. model:HEMG49-S120400-7<br>Input: 100-240 V ac, 1.2-0.63A, 50/60 Hz<br>Output: 12 V dc, 4 A. |
| <b>Applicant Name and Address:</b> |  |

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 UL LLC ('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.

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Prepared by: David Shih

Reviewed by: Jimmy Deng

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#### Supporting Documentation

The following documents located at the beginning of this Procedure supplement the requirements of this Test Report:

A. Authorization - The Authorization page may include additional Factory Identification Code markings.

B. Generic Inspection Instructions -

- i. Part AC details important information which may be applicable to products covered by this Procedure. Products described in this Test Report must comply with any applicable items listed unless otherwise stated in the body of this Test Report.
- ii. Part AE details any requirements which may be applicable to all products covered by this Procedure. Products described in this Test Report must comply with any applicable items listed unless otherwise stated in the body of each Test Report.
- iii. Part AF details the requirements for the UL Certification Mark which is not controlled by the technical standard used to investigate these products. Products are permitted to bear only the Certification Mark(s) corresponding to the countries for which it is certified, as indicated in each Test Report.



Declaration of Conformity for The ET1928L-XXXM-X-XX-G series monitors

**PROPRIETARY DOCUMENT**

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**7.0 PDF OF ET1928L-XXXM-X\* UL IPX1 COMPLIANCE LETTER**



**Underwriters  
Laboratories Inc.®**

**Melville Division**

1285 Walt Whitman Road  
Melville, NY 11747-3081 USA

www.ul.com

tel: 1 631 271 6200

fax: 1 631 271 8259

Customer service: 1 877 854 3577

2006-10-25

Mr. Kevin Seitz  
Elo Touchsystems Inc  
90 Goodway Dr  
Rochester NY 14623

E-mail: mharris@elotouch.com

Reference: Project 06CA52404

Product: IPX1 Compliance Letter, UL/IEC 60601-1 & IEC 60529  
MODEL ET1928L

Dear Mr. Seitz,

UL's investigation of your product has been completed under the above project number and the subject product was determined to comply with the applicable requirements.

The IPX1 was conducted as per your request. Immediately following the test the sample was carefully disassembled and inspected for ingress of water. Water did not enter the enclosure or reach live parts. Attached are the datasheets for your reference.

Should you have any questions or comments regarding the above please feel free to contact me at any time.

Sincerely,

Maximiliano S. Rodriguez  
Project Engineer  
Department: 3013AMEL  
E-mail: maximiliano.s.rodriguez@us.ul.com

Reviewed by:

Charles V. Comparetto  
Senior Project Engineer  
Department: 3013AMEL  
E-mail: charles.v.comparetto@us.ul.com

An independent organization working for a safer world with integrity, precision and knowledge.







**Declaration of Conformity for The ET1928L-XXXM-X-XX-G series monitors**

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Issue Date: 2006-11-17

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Report Reference #

Amendment 1 2006-12-25

| IEC 60601 |   |   |         |
|-----------|---|---|---------|
| Clause    | Requirement + Test  | Result - Remark   | Verdict |
| 6.1g      | Rated supply voltages or voltage range(s)   | 100-240 Vac   | Pass    |
|           | Number of phases .....  | Single  | Pass    |
|           | Type of current .....   | AC  | Pass    |
| 6.1h      | Rated frequency or rated frequency range(s) (Hz) :  | 50/60 Hz  | Pass    |
| 6.1j      | Rated power input (VA, W or A) .....  | 1.0 A   | Pass    |
| 6.1k      | Power output of auxiliary mains socket - outlets  | No power output socket provided.  | N/A     |
| 6.1l      | Class II symbol   | Class I Product   | N/A     |
|           | Symbol for degree of protection against ingress of water provided .....   | IPX1 Equipment  | Pass    |
|           | Symbol for protection against electric shock .....  | No applied part.  | N/A     |
|           | If equipment has more than one applied part with different degrees of protection, the relevant symbols are clearly marked on such applied parts, or on or near relevant outlets |   | N/A     |
|           | Symbol for protection of defibrillation-proof applied parts   | No applied part   | N/A     |
|           | Symbol 14 from Table DI for defibrillation-proof with protection partly in patient cable  | No patient cable.   | N/A     |
| 6.1m      | Mode of operation (if no marking, suitable for continuous operation)  | Optional, continuous operation.   | Pass    |
| 6.1n      | Types and rating of external accessible fuses .....   | No external accessible fuses.   | N/A     |
| 6.1p      | Ratings of external output:.....  | No external output.   | N/A     |
| 6.1q      | Symbol for physiological effect(s):   |   | Pass    |
|           | - attention, consult accompanying documents   |   | Pass    |
|           | - non-ionizing radiation, or symbols as adopted by ISO or IEC 417   |   | N/A     |
| 6.1r      | Anaesthetic-proof symbol: AP or APG .....   |   | N/A     |
| 6.1s      | Dangerous voltage symbol  | No dangerous voltage  | N/A     |
| 6.1t      | Special cooling requirements  | No special cooling requirements   | N/A     |
| 6.1u      | Limited mechanical stability  | Equipment not overbalance during normal use when tilted through an angle of 10°, no limited mechanism required. | N/A     |
| 6.1v      | Protective packing requirement(s)   | No special measures have to be taken during transport or storage.   | N/A     |

TRF No.: IEC60601\_1C

Underwriters Laboratories Inc.



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： CI311065240622 號 00

Certificate No.

茲據 台灣泰科電子股份有限公司

申請驗證登錄，經審查結果符合規

定，准予登錄並使用商品安全標章  及識別號碼：

R31524

。其登錄事項如下：

The application made by

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

統一編號：22522138

Applicant

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：8528.59.10.00.5

C.C.C Code

中文名稱：液晶觸控顯示器

Chinese name

英文名稱：LCD Touch Monitor

English name

型 式：ET1928L-8CWM

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      | 06 | 月       | 18 | 日     |
| Registration Date | 2012 | (year) | 06 | (month) | 18 | (day) |
| 本證書有效期限至          | 104  | 年      | 06 | 月       | 17 | 日     |
| Expiration Date   | 2015 | (year) | 06 | (month) | 17 | (day) |
| 發證日期：中華民國         | 101  | 年      | 06 | 月       | 18 | 日     |
| Date of issue     | 2012 | (year) | 06 | (month) | 18 | (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。

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： CI311065240622 號 00

Certificate No.

系列型式： ET1928L-0NAM-1-BG-3-G

Series of the type

ET1928L-0NAM-1-GY-3-G

ET1928L-0NWM-1-BG-3-G

ET1928L-0NWM-1-GY-3-G

ET1928L-0NWM-1-ROGH2-3-G

ET1928L-0NWM-1-ROGH3-3-G

ET1928L-7CAM-1-BG-3-G

ET1928L-7CAM-1-GY-3-G

ET1928L-7CEM-1-ROAF-3-G

ET1928L-7CJM-1-BG-3-G

ET1928L-7CWM

ET1928L-7CWM-1-BG-3-G

ET1928L-7CWM-1-GY-3-G

ET1928L-7CWM-1-RROB-G

ET1928L-8CAM-1-BG-3-G

ET1928L-8CAM-1-GY-3-G

ET1928L-8CEM-1-ROGG-3-G

ET1928L-8CJA-1-BG-3-G

ET1928L-8CJA-1-GY-3-G

ET1928L-8CJM-1-BG-3-G

ET1928L-8CJM-1-BG-NKD-G

ET1928L-8CJM-1-GY-3-G

ET1928L-8CJN-1-BG-NKD-G

ET1928L-8CWM

ET1928L-8CWM-1-BG-3-G

ET1928L-8CWM-1-GY-3-G

ET1928L-8CWM-1-RDAT-3-G

ET1928L-8CWM-1-RMHJ-G

ET1928L-8CWM-1-ROGH-3-G

ET1928L-8CWM-1-ROGH2-3-G

ET1928L-8CWM-1-ROGH3-3-G

ET1928L-8CWM-1-RSTU-G

ET1928L-AUAM-1-BG-3-G

ET1928L-AUAM-1-GY-3-G

ET1928L-AUWM

ET1928L-AUWM-1-BG-3-G

ET1928L-AUWM-1-GY-3-G

(以下空白)



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2007010903257009

## NAME AND ADDRESS OF THE APPLICANT

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

## NAME AND ADDRESS OF THE MANUFACTURER

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

## NAME AND ADDRESS OF THE FACTORY

## NAME, MODEL AND SPECIFICATION

LCD Touch Monitor

ET1928L-ONWM-1-ROGH-G, ET1928L-8CWM-1-ROGH-G, ET1928L-ONAM-1-ROGH-G,  
ET1928L-8CAM-1-ROGH-G, ET1928L-\*\*\*M-\*\*\*\*\* (\*=0~9, A~Z, 连字符或空  
白, \*代表销售区域不同, 不影响安全和电磁兼容) 12VDC, 4A Class III (电源适配  
器(可选): HEMG49-S120400-7 输出: 12VDC, 4A) (电线组件可选)

## THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB4943.1-2011;GB9254-2008;GB17625.1-2003

This is to certify that the above mentioned products have met the  
requirements of implementation rules for compulsory certification(REF  
NO. CNCA-01C-020:2010).

Date of issue: Feb.06,2013      Date of expiry: Feb.06,2018

Validity of this certificate is subject to positive result of the regular  
follow up inspection by issuing certification body until the expiry date.

Date of original certification: Nov.30,2007

This certificate can be verified through CNCA's website: [www.cnca.gov.cn](http://www.cnca.gov.cn)



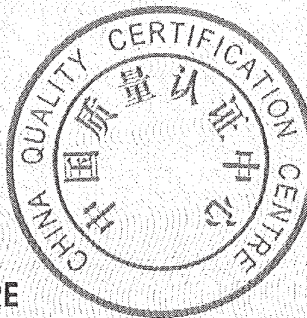
President:

Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

<http://www.cqc.com.cn>



Q 0682377





# 中国国家强制性产品认证证书

证书编号: 2007010903257009

委托人名称、地址

Elo Touch Solutions, Inc.  
301 Constitution Dr, Menlo Park, CA 94025, 美国

生产者(制造商)名称、地址

Elo Touch Solutions, Inc.  
301 Constitution Dr, Menlo Park, CA 94025, 美国

生产企业名称、地址

产品名称和系列、规格、型号

液晶触控显示器

ET1928L-ONWM-1-ROGH-G, ET1928L-8CWM-1-ROGH-G, ET1928L-ONAM-1-ROGH-G,  
ET1928L-8CAM-1-ROGH-G, ET1928L-\*\*\*M-\*\*\*\*\* (\*=0~9, A~Z, 连字符或空  
白, \*代表销售区域不同, 不影响安全和电磁兼容) 12VDC, 4A Class III (电源适配  
器(可选): HEMG49-S120400-7 输出: 12VDC, 4A) (电线组件可选)

产品标准和技术要求

GB4943.1-2011; GB9254-2008; GB17625.1-2003

上述产品符合强制性产品认证实施规则  
CNCA-01C-020: 2010的要求, 特发此证。

发证日期: 2013年02月06日 有效期至: 2018年02月06日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2007年11月30日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询



主任:

中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>

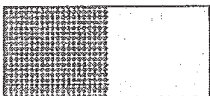


Q 0682377

## 방송통신기자재등의 적합인증서

## Certificate of Broadcasting and Communication Equipments

|  |   |
|--|---|
| 상호 또는 성명<br>Trade Name or Applicant  |   |
| 기기 명칭<br>Equipment Name  | LCD Touch Monitor   |
| 기본모델명<br>Basic Model Number  | ET1928L-7CAM-1-GY-G   |
| 파생모델명<br>Series Model Number   | ET1928L-ONAM-1-BG-G, ET1928L-ONAM-1-GY-G, ET1928L-ONWM-1-ROGH2-G, ET1928L-ONWM-1-ROGH3-G, ET1928L-7CAM-1-BG-G, ET1928L-7CBM-1-ROAF-G, ET1928L-8CAM-1-BG-G, ET1928L-8CAM-1-GY-G, ET1928L-8CBM-1-ROGG-G, ET1928L-8CBM-1-GY-G, ET1928L-8CBM-1-ROGH-G, ET1928L-8CBM-1-ROGH2-G, ET1928L-8CBM-1-ROGH3-G, ET1928L-AUAM-1-BG-G, ET1928L-AUAM-1-GY-G, ET1928L-ONWM-1-ROGH-G, ET1928L-AUWM-1-BG-3-G, ET1928L-AUAM-1-BG-3-G, ET1928L-8CBM-1-ROGH-3-G, ET1928L-8CBM-1-ROGH2-3-G, ET1928L-8CBM-1-RDAT-3-G, ET1928L-AUWM-1-GY-3-G, ET1928L-AUAM-1-GY-3-G, ET1928L-8CBM-1-RSTU-G, ET1928L-8CBM-1-ROGH3-3-G, ET1928L-8CBM-1-RMID-G, ET1928L-8CBM-1-GY-3-G, ET1928L-8CBM-1-BG-NKD-G, ET1928L-8CBM-1-DG-3-G, ET1928L-8CBM-1-GY-3-G, ET1928L-8CBM-1-BG-3-G, ET1928L-8CBM-1-DG-3-G, ET1928L-8CBM-1-GY-3-G, ET1928L-7CBM-1-ROAF-3-G, ET1928L-7CBM-1-ROAF-3-G, ET1928L-7CBM-1-ROGH2-3-G, ET1928L-8CBM-1-BG-3-G, ET1928L-ONAM-1-BG-3-G, ET1928L-8CBM-1-BG-NKD-G, ET1928L-8CBM-1-GY-3-G, ET1928L-8CBM-1-ROGG-3-G, ET1928L-8CBM-1-BG-3-G, ET1928L-8CBM-1-GY-3-G, ET1928L-7CAM-1-GY-3-G, ET1928L-ONWM-1-ROGH3-3-G, ET1928L-ONWM-1-GY-3-G, ET1928L-7CBM-1-BG-3-G |
| 인증번호<br>Certification No.  | TY1-ET1928L7CAM1GY  |
| 제조사/제조국가<br>Manufacturer/<br>Country of Origin   |   |
| 형식기호<br>Type Identification  |   |
| 인증연월일<br>Date of Certification   | 2007-12-14  |
| 기타<br>Others   |   |
| <p>위 기기는 「전파법」 제58조의2 제2항에 따라 인증되었음을 증명합니다.</p> <p>It is verified that foregoing equipment has been certificated under the Clause 2, Article 58-2 of Radio Waves Act.</p> <p>2012년(Year) 05월(Month) 14일(Date)</p> <p>국립전파연구원장</p> <p>국립전파연구원<br/>파견연구원장인</p> <p>Director General of Radio Research Agency<br/>Korea Communications Commission Republic of Korea</p> <p>※ 인증 받은 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.<br/>위반시 과태료 처분 및 인증이 취소될 수 있습니다.</p> |   |



## Tsumura, Masahiro (TPS)

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差出人: aplimgr@vcci.jp  
送信日時: 2012年6月15日金曜日 16:33  
宛先: Tsumura, Masahiro (TPS)  
件名: [VCCI適合確認電子届出]受理証明書

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### 適合確認届出

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適合確認届出を受理しました。

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届出番号:2012023847  
受理番号:2012017195

#### <連絡先担当者情報>

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#### 届出種別:新規

機器の名称:LCDタッチモニター  
機器の種別と分類記号:クラス B / 分類記号 j1  
型式(モデルNo.):ET1928L-XXXM-XXXXXX-3-G  
Xはタッチパネル方式や外装色を示すために必要な場合に付与される英数字及び記号  
<販売ブランド(1)>

販売ブランド業者名:  
会員番号:  
販売ブランド業者の型式:  
<販売ブランド(2)>

販売ブランド業者名:  
会員番号:  
販売ブランド業者の型式:  
<販売ブランド(3)>

販売ブランド業者名:  
会員番号:  
販売ブランド業者の型式:  
<販売ブランド(4)>

販売ブランド業者名:  
会員番号:  
販売ブランド業者の型式:  
<販売ブランド(5)>

販売ブランド業者名:  
会員番号:  
販売ブランド業者の型式:  
試験機関の名称:Bureau Veritas Consumer Products Services(H.K.)  
<試験設備等登録番号>  
1) 1GHz以下放射妨害波測定設備:R-1248 (10m)  
2) 1GHz超放射妨害波測定設備:G-257 (3m)  
3) 電源ポート伝導妨害波測定設備:C-1852  
4) 通信ポート伝導妨害波測定設備:  
5) 第15条による試験所:  
試験実施日:2012-03-13 2012年3月15日  
試験成績書番号:V970618A12C  
変更/追加理由:

VCCIコメント:

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