

EU Declaration of Conformity

Model Number: ETT10A1, ETT10A1 Docking Station
Equipment Category: Information Technology and Telecommunications Equipment
Equipment Class: Commercial and Light Industrial
Product Name: Tablet
Manufacture Start Year: 2013

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2004/108/EC** of the European Parliament and of the Council of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC Text with EEA relevance.

Applicable harmonized standards:

- EN 55022:2010/AC:2011 Class B
- EN 55024:2010
- EN 61000-3-2:2006/A1:2009/A2:2009 Class A
- EN 61000-3-3: 2008 – Standard
- IEC 61000-4-2:2008
- IEC 61000-4-3:2010
- IEC 61000-4-4:2004
- IEC 61000-4-5:2005
- IEC 61000-4-6:2008
- IEC 611000-4-8:2009
- EN 61000-4-11:2004
- ENV 50204:1995

2. **EU Directive 99/5/EC** of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

- EN 300 328 V1.7.1 (2006-10)
- CISPR 22:2008
- ETSI EN 301 489-1 V1.9.2:2011
- ETSI EN 301 489-3 V1.4.1:2002
- ETSI EN 301 489-17 V2.2.1:2012
- ETSI EN 302 291-1 V1.1.1:2005
- ETSI EN 302 291-2 V1.1.1:2005
- EN 300 330-1 V1.7.1 (2010-02)
- EN 300 330-2 V1.5.1 (2010-02)
- RSS-GEN Issue 3:2010
- RSS-210 Issue 8:2010

3. **EU Directive 2006/95/EC** of the European Parliament and the Council of 12 December 2006 on the harmonization of the laws of Member States relating to Electrical Equipment designed for use within certain voltage limits.

Applicable harmonized standards:

- EN 60950-1:2006+A11:2009+A1:2010+A12:2011
- IEC 60950-1:2005 Second Edition with all CB-scheme national differences

4. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN 50581:2012.


Kevin Huang
Engineering Manager /
Elo Touch Solutions, Inc.

Elo Touch Solutions | 1033 McCarthy Boulevard | Milpitas, CA 95035 | 800 ELO TOUCH | +1 408 597 8000 | www.elotouch.com

Test Report No. 7191059978-EEC13/09
dated 30 May 2013

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

Choose certainty.
Add value.

FORMAL REPORT ON TESTING IN ACCORDANCE WITH
47 CFR FCC Part 15B : 2012 (CLASS B)
OF AN
Elo® Tablet
[Model : ETT10A1]

TEST FACILITY TÜV SÜD PSB Pte Ltd,
Electrical & Electronics Centre (EEC), Product Services,
No. 1 Science Park Drive, Singapore 118221

FCC REG. NO. 99142 (3m and 10m Semi-Anechoic Chamber, Science Park)

IND. CANADA REG. NO. 2932I-1 (3m and 10m Semi-Anechoic Chamber, Science Park)

PREPARED FOR Elo Touch Solutions, Inc.
1033 McCarthy Blvd,
Milpitas, CA 95035-7920
USA
Tel : +1 408 597 8000 Fax : +1 408 597 8001

QUOTATION NUMBER 219170143 & 219170141 & 219170140

JOB NUMBER 7191059978 & 7191059991 & 7191059989

TEST PERIOD 14 May 2013 – 16 May 2013

PREPARED BY

Quek Keng Huat
Higher Associate Engineer

APPROVED BY

Lim Cher Hwee
Assistant Vice President



Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221



LA-2007-0380-A
LA-2007-0381-F
LA-2007-0382-B
LA-2007-0383-G
LA-2007-0384-G
LA-2007-0385-E
LA-2007-0386-C
LA-2010-0464-D

The results reported herein have been performed in accordance with the laboratory's terms of accreditation under the Singapore Accreditation Council - Singapore Laboratory Accreditation Scheme. Tests/Calibrations marked "Not SAC-SINGLAS Accredited" in this Report are not included in the SAC-SINGLAS Accreditation Schedule for our laboratory.

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: testing@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223
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Page 1 of 44

Test Report No. 7191059978-EEC13/10
dated 28 May 2013

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

Choose certainty.
Add value.

FORMAL REPORT ON TESTING IN ACCORDANCE WITH
47 CFR FCC Part 15B : 2012 (CLASS B)
OF A
Elo Docking Station
[Model : ETT10A1 Docking Station]

TEST FACILITY TÜV SÜD PSB Pte Ltd,
Electrical & Electronics Centre (EEC), Product Services,
No. 1 Science Park Drive, Singapore 118221

FCC REG. NO. 99142 (3m and 10m Semi-Anechoic Chamber, Science Park)

IND. CANADA REG. NO. 2932I-1 (3m and 10m Semi-Anechoic Chamber, Science Park)

PREPARED FOR Elo Touch Solutions, Inc.
1033 McCarthy Blvd,
Milpitas, CA 95035-7920
USA
Tel : +1 408 597 8000 Fax : +1 408 597 8001

QUOTATION NUMBER 219170143 & 219170141 & 219170140

JOB NUMBER 7191059978 & 7191059991 & 7191059989

TEST PERIOD 14 May 2013 – 16 May 2013

PREPARED BY

Quek Keng Huat
Higher Associate Engineer

APPROVED BY

Lim Cher Hwee
Assistant Vice President

Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221



LA-2007-0380-A
LA-2007-0381-F
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Phone : +65-6885 1333
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3 Science Park Drive, #04-01/05
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Page 1 of 28

Test Report No. 7191059978-EEC13/11
dated 30 May 2013

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



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Choose certainty.
Add value.

FORMAL REPORT ON TESTING IN ACCORDANCE WITH
47 CFR FCC Parts 15B & C : 2012
OF AN
Elo® Tablet
[Model : ETT10A1]
[FCC ID : RBWETT10A1]

TEST FACILITY TÜV SÜD PSB Pte Ltd,
Electrical & Electronics Centre (EEC), Product Services,
No. 1 Science Park Drive, Singapore 118221

FCC REG. NO. 99142 (3m and 10m Semi-Anechoic Chamber, Science Park)

IND. CANADA REG. NO. 2932I-1 (3m and 10m Semi-Anechoic Chamber, Science Park)

PREPARED FOR Elo Touch Solutions, Inc.
1033 McCarthy Blvd,
Milpitas, CA 95035-7920
USA
Tel : +1 408 597 8000 Fax : +1 408 597 8001

QUOTATION NUMBER 219170143 & 219170141 & 219170140

JOB NUMBER 7191059978 & 7191059991 & 7191059989

TEST PERIOD 21 May 2013 – 22 May 2013

PREPARED BY

Quek Keng Huat
Higher Associate Engineer

APPROVED BY

Lim Cher Hwee
Assistant Vice President



Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221



LA-2007-0380-A
LA-2007-0381-F
LA-2007-0382-B
LA-2007-0383-G
LA-2007-0384-G
LA-2007-0385-E
LA-2007-0386-C
LA-2010-0464-D

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E-mail: testing@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223
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Test Report No. 7191059978-EEC13/12
dated 30 May 2013

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



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FORMAL REPORT ON TESTING IN ACCORDANCE WITH
ICES-003 Issue 5: 2012
OF AN
Elo® Tablet
[Model : ETT10A1]

TEST FACILITY TÜV SÜD PSB Pte Ltd,
Electrical & Electronics Centre (EEC), Product Services,
No. 1 Science Park Drive, Singapore 118221

FCC REG. NO. 99142 (3m and 10m Semi-Anechoic Chamber, Science Park)

IND. CANADA REG. NO. 2932I (3m and 10m Semi-Anechoic Chamber, Science Park)

PREPARED FOR Elo Touch Solutions, Inc.
1033 McCarthy Blvd,
Milpitas, CA 95035-7920
USA
Tel : +1 408 597 8000 Fax : +1 408 597 8001

QUOTATION NUMBER 219170143 & 219170141 & 219170140

JOB NUMBER 7191059978 & 7191059991 & 7191059989

TEST PERIOD 14 May 2013 – 16 May 2013

PREPARED BY

Quek Keng Huat
Higher Associate Engineer

APPROVED BY

Lim Cher Hwee
Assistant Vice President



Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221



LA-2007-0380-A
LA-2007-0381-F
LA-2007-0382-B
LA-2007-0383-G
LA-2007-0384-G
LA-2007-0385-E
LA-2007-0386-C
LA-2010-0464-D

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3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223
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Page 1 of 44

Test Report No. 7191059978-EEC13/13
dated 28 May 2013

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

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FORMAL REPORT ON TESTING IN ACCORDANCE WITH
ICES-003 Issue 5: 2012
OF A
Elo Docking Station
[Model : ETT10A1 Docking Station]

TEST FACILITY TÜV SÜD PSB Pte Ltd,
Electrical & Electronics Centre (EEC), Product Services,
No. 1 Science Park Drive, Singapore 118221

FCC REG. NO. 99142 (3m and 10m Semi-Anechoic Chamber, Science Park)

IND. CANADA REG. NO. 2932I (3m and 10m Semi-Anechoic Chamber, Science Park)

PREPARED FOR Elo Touch Solutions, Inc.
1033 McCarthy Blvd,
Milpitas, CA 95035-7920
USA
Tel : +1 408 597 8000 Fax : +1 408 597 8001

QUOTATION NUMBER 219170143 & 219170141 & 219170140

JOB NUMBER 7191059978 & 7191059991 & 7191059989

TEST PERIOD 14 May 2013 – 16 May 2013

PREPARED BY

Quek Keng Huat
Higher Associate Engineer

APPROVED BY

Lim Cher Hwee
Assistant Vice President



Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221



LA-2007-0380-A
LA-2007-0381-F
LA-2007-0382-B
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LA-2010-0464-D

The results reported herein have been performed in accordance with the laboratory's terms of accreditation under the Singapore Accreditation Council - Singapore Laboratory Accreditation Scheme. Tests/Calibrations marked "Not SAC-SINGLAS Accredited" in this Report are not included in the SAC-SINGLAS Accreditation Schedule for our laboratory.

Phone : +65-6885 1333
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Regional Head Office:
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3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223
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Page 1 of 28

	Ref. Certif. No. DK-33671-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 Name and address of the applicant Nom et adresse du demandeur Name and address of the manufacturer Nom et adresse du fabricant Name and address of the factory Nom et adresse de l'usine Note: When more than one factory, please report on page 2 Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page Ratings and principal characteristics Valeurs nominales et caractéristiques principales 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 Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2^{ème} page 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 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 Elo Tablet ELO TOUCH SOLUTIONS, INC 1033 MCCARTHY BLVD. MILPITAS, CA 95035, USA ELO TOUCH SOLUTIONS, INC 1033 MCCARTHY BLVD. MILPITAS, CA 95035, USA [REDACTED] [REDACTED] ☐ Additional Information on page 2 I/P: 12 Vdc, 3.0 A (Optional)  ETT10A1 Additionally evaluated to EN 60950-1:2006/A11:2009/A1:2010/A12:2011; National Differences specified in the CB Test Report. ☐ Additional Information on page 2 IEC 60950-1(ed.2), IEC 60950-1(ed.2);am1 NEI-CB-1-S1305054 issued on 2013-07-09 This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification	
 Date: 2013-07-09 ☐ 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 For full legal entity names see www.ul.com/ncbnames Signature: Jan-Erik Storgaard	

	Ref. Certif. No. DK-33491-A1-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 Product Produit Name and address of the applicant Nom et adresse du demandeur Name and address of the manufacturer Nom et adresse du fabricant Name and address of the factory Nom et adresse de l'usine Note: When more than one factory, please report on page 2 Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page Ratings and principal characteristics Valeurs nominales et caractéristiques principales 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 Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire,, peuvent être indiqués sur la 2 ^{ème} page 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 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	CERTIFICAT D'ESSAI OC Elo Docking Station ELO TOUCH SOLUTIONS INC 1033 MCCARTHY BLVD MILPITAS, CA 95035 United States ELO TOUCH SOLUTIONS INC 1033 MCCARTHY BLVD MILPITAS, CA 95035 United States ☐ Additional Information on page 2 I/P: 12 Vdc, 3.0 A (Optional)  ETT10A1 Docking Station ☒ Additional Information on page 2 IEC 60950-1(ed.2), IEC 60950-1(ed.2);am1 NEI-CB-1-S1305057(A1) issued on 2013-07-08
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 For full legal entity names see www.ul.com/ncbnames Date: 2013-07-09 Original Issue Date: 2013-06-27 Signature: Jan-Erik Storgaard	

		Ref. Certif. No.
		DK-33491-A1-UL

Additional information (if necessary)
Information complémentaire (si nécessaire)



☐
☒
☐
☐

UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA

UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK

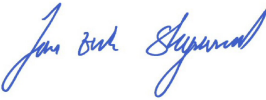
UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN

UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2013-07-09

Original Issue Date: 2013-06-27



Signature:

Jan-Erik Storgaard

CERTIFICATE OF COMPLIANCE

Certificate Number 20130710-E162681
Report Reference E162681-A59-UL
Issue Date 2013-JULY-10

Issued to: ELO TOUCH SOLUTIONS INTERNATIONAL INC
2ND FL-1 66, JINGMAO 2ND RD
NANGANG DISTRICT, TAIPEI, 115 TAIWAN

This is to certify that representative samples of INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT
Elo Tablet: ETT10A1

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60950-1, Information Technology Equipment - Safety - Part 1: General Requirements
CSA C22.2 No. 60950-1-07, Information Technology Equipment - Safety - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20130710-E162681
Report Reference E162681-A60-UL
Issue Date 2013-JULY-10

Issued to: ELO TOUCH SOLUTIONS INTERNATIONAL INC
2ND FL-1 66
JINGMAO 2ND RD
NANGANG DISTRICT
TAIPEI
115 TAIWAN

This is to certify that representative samples of INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT

Elo Docking Station : ETT10A1 Docking Station

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60950-1 : Information Technology Equipment - Safety - Part 1: General Requirements
CSA C22.2 No. 60950-1-07 : Information Technology Equipment - Safety - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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SAR TEST REPORT of R&TTE (1999/5/EC) Directive

Product Name: Elo Tablet
Model Number: ETT10A1
Model Difference: N/A
Brand Name: Elo
Applicant: Elo Touch Solutions, Inc.
Address: 1033 McCarthy Blvd, Milpitas, CA
95035-7920 USA
Standard: EN 62311: 2008 /EN62209-2: 2010

Test Performed by:

International Standards Laboratory

<Lung-Tan LAB>

*Site Registration No.: TAF: 0997

*Address:

No. 120, Lane 180, San Ho Tsuen, Hsin Ho Rd.

Lung-Tan Hsiang, Tao Yuan County 325, Taiwan

*Tel : 886-3-407-1718; Fax: 886-3-407-1738

Report No.: **ISL-13LR114ESAR**

Issue Date : **2013/07/09**



Test results given in this report apply only to the specific sample(s) tested and are traceable to national or international standard through calibration of the equipment and evaluating measurement uncertainty herein.

This report MUST not be used to claim product endorsement by TAF or any agency of the Government.

This test report shall not be reproduced except in full, without the written approval of International Standards Laboratory.

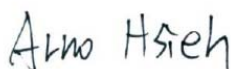
VERIFICATION OF COMPLIANCE

Applicant: Elo Touch Solutions, Inc.
Product Name: Elo Tablet
Brand Name: Elo
Model No.: ETT10A1
Model Difference: N/A
Date of Receipt: 2013/07/03
Date of Test: 2013/07/03 ~ 2013/07/03
Standard: EN 62311: 2008 /EN62209-2: 2010

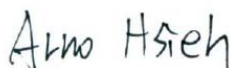
We hereby certify that:

All the tests in this report have been performed and recorded in accordance with the standards described above and performed by an independent electromagnetic compatibility consultant, International Standards Laboratory.

The test results contained in this report accurately represent the measurements of the characteristics and the energy generated by sample equipment under test at the time of the test. The sample equipment tested as described in this report is in compliance with the limits of above standards.

Test By:**Date:**

2013/07/09

*Arno Hsieh / Supervisor***Prepared By:****Date:**

2013/07/09

*Arno Hsieh / Supervisor***Approved By:****Date:**

2013/07/09

*Vincent Su / Technical Manager***International Standards Laboratory****Report Number: ISL-13LR114ESAR**

TEST REPORT

of

FCC/IC SAR

☒ New Application; ☐ Class I PC; ☐ Class II PC

Product Name: Elo Tablet
Brand: Elo
Model Number: ETT10A1
Model Difference: N/A
FCC ID: RBWETT10A1
IC: 10757B-ETT10A1
FCC 47 CFR Part2(2.1093)
IEEE C95.1-1999; IEEE 1528
Standard: FCC OET 65 Supplement C(Edition 01-10)
RSS-102 issue 4: 2010
Applicant: Elo Touch Solutions, Inc.
Address: 1033 McCarthy Blvd,
Milpitas, CA 95035-7920 USA

Test Performed by:
International Standards Laboratory

<Lung-Tan LAB>

*Site Registration No.: TAF: 0997

*Address:

No. 120, Lane 180, San Ho Tsuen, Hsin Ho Rd.
Lung-Tan Hsiang, Tao Yuan County 325, Taiwan
*Tel : 886-3-407-1718; Fax: 886-3-407-1738

Report No.: ISL-13LR114FSAR
Issue Date : 2013/07/09



Test results given in this report apply only to the specific sample(s) tested and are traceable to national or international standard through calibration of the equipment and evaluating measurement uncertainty herein.

This report MUST not be used to claim product endorsement by TAF or any agency of the Government. This test report shall not be reproduced except in full, without the written approval of International Standards Laboratory.

VERIFICATION OF COMPLIANCE

Applicant: Elo Touch Solutions, Inc.
Product Name: Elo Tablet
Brand Name: Elo
Model No.: ETT10A1
Model Difference: N/A
FCC ID: RBWETT10A1
IC: 10757B-ETT10A1
Date of Receipt: 2013/07/03
Date of Test: 2013/07/03 ~ 2013/07/03
Standard: FCC 47 CFR Part2(2.1093)
IEEE C95.1-1999; IEEE 1528
FCC OET 65 Supplement C(Edition 01-10)
RSS-102 issue 4: 2010

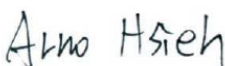
We hereby certify that:

All the tests in this report have been performed and recorded in accordance with the standards described above and performed by an independent electromagnetic compatibility consultant, International Standards Laboratory.

The test results contained in this report accurately represent the measurements of the characteristics and the energy generated by sample equipment under test at the time of the test. The sample equipment tested as described in this report is in compliance with the limits of above standards.

Test By:**Date:**

2013/07/09

*Dino Chen / Engineer***Prepared By:****Date:**

2013/07/09

*Arno Hsieh / Supervisor***Approved By:****Date:**

2013/07/09

*Vincent Su / Technical Manager***International Standards Laboratory****Report Number: ISL-13LR114FSAR**



Acoustical Test Lab.

PAL Acoustics Technology Ltd.

4F., No.388, Sec. 1, Neihu Rd., Neihu Dist., Taipei City 11493, Taiwan (R.O.C.)

Tel:886-2-2627-2515 Fax:886-2-2627-2295 www.pal-acoustics.com



Acoustic Test Report

EN 50332-2: 2003

Sound system equipment - Headphones and earphones
associated with portable audio equipment - Maximum sound
pressure level measurement methodology and limit
considerations - Part 2: Matching of sets with
headphones if either or both are offered separately

Report No.: TA1_13_0124

Test Date: 2013/7/4

Category: Elo Tablet
Model Name: ETT10A1

Elo Touch Solutions, Inc

1033 McCarthy Blvd. Milpitas, CA 95035, USA

PAL, Report Signer

Kevin Tang

kevin_tang@pal-acoustics.com

PAL, Q.A. Manager

Harry Hsueh

harry_hsueh@pal-acoustics.com

PAL, Acoustic Engineer

Joe Su

joe_su@pal-acoustics.com

8 pages, excluding the cover



CERTIFICATE

No. U11 13 07 84828 003

Holder of Certificate: Elo Touch Solutions, Inc

1033 McCarthy Blvd.
Milpitas CA 95035
USA

EPA ID Number: U11 13 07 84828

**Original Equipment
Manufacturer:** 71759

Product: Notebook Computer
(Elo Tablet with Elo Docking)

Model(s): ETT10A1

Parameters: 12Vdc,3A (Elo Tablet)
Input:100-240V~,50-60Hz,0.9A Max (AC Adapter)
Output:12vdc,3A

**Tested
according to:** ENERGY STAR® Program Requirements
for Computers Version 5.2

The product was voluntarily tested according to the relevant ENERGY STAR® specifications noted above. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 2 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations" and the US Environmental Protection Agency ENERGY STAR® program requirements.

Test report no.: 7191062268-EEC13/NCH1

Date, 2013-07-08


(Knut Boettcher)



Page 1 of 1

TÜV SÜD AMERICA INC • 10 Centennial Drive • Peabody, MA 01960 USA • www.TUVamerica.com

TUV

TCB

GRANT OF EQUIPMENT
AUTHORIZATION

TCB

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

TUV SUD PSB Pte Ltd
Certification and Inspection No.1
Science Park Drive
Singapore, 118221
Singapore

Date of Grant: 07/15/2013

Application Dated: 07/15/2013

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

Attention: Angela Huang , Safety Engineer

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE,
and is VALID ONLY for the equipment identified hereon for use under the
Commission's Rules and Regulations listed below.

FCC IDENTIFIER: RBWETT10A1

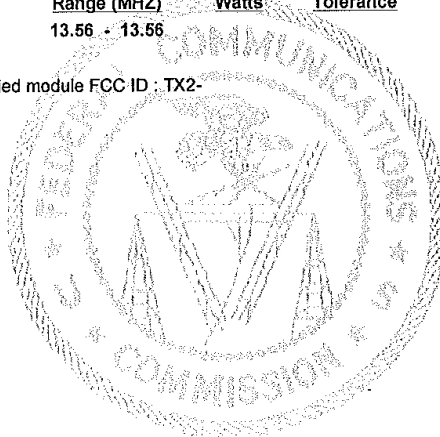
Name of Grantee: Elo Touch Solutions, Inc.

Equipment Class: Part 15 Low Power Communication Device
Transmitter
Elo Tablet

Notes:

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHz)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	13.56 - 13.56			

This device is co-located configuration with a certified module FCC ID : TX2-
RTL8723AE



ELO TOUCH SOLUTIONS (SINGAPORE) PTE. LTD.
2 ANG MO KIO STREET 64, #05-02B, ECON INDUSTRIAL
BUILDING
SINGAPORE 569084

ATTN: TAN YEW HEE
(INDUSTRY SALES MANAGER, ASEAN & ANZ)

Dear Sirs,

EQUIPMENT REGISTRATION UNDER TELECOMMUNICATIONS (DEALERS) REGULATIONS

Registration Number: G0246-14

We acknowledge that the equipment listed below has been registered with the Info-communications Development Authority of Singapore under regulation 20(6) of the Telecommunications (Dealers) Regulations (Cap 323, Rg 6) (the "Dealers Regulations") and approved for sale in Singapore.

Equipment Description

Manufacturer	: ELO TOUCH SOLUTIONS, INC
Country of Origin/Import	: USA
Technical Specification	: IDA TS SRD
Type of Equipment	: Elo Tablet with Bluetooth, WLAN and RFID
Brand/Trade Name	: elo
Model Name	: ETT10A1
Frequency Range	: 2400 - 2483.5 MHz (802.11 bgn) 2402 - 2480 MHz (BT) 13.553 - 13.567 MHz (RFID)
RF Power Output	: 19.27 dBm 12 dBm 44.6 dBuV/m @ 10m
Date of Registration	: 30 January 2014
Date of Expiry	: 31 December 2018

This is a computer generated printout. No signature is required.



CERTIFICATE for TYPE CERTIFICATION

Applicant	Touch Panel Systems K.K.
Address and representative	Zip code:222-0033 Sun Hamada bldg. 2F 1-19-20 Shin-Yokohama, Kohoku-ku, Yokohama Kanagawa Japan Mr. Okada Satoru
Category of specific radio equipment	Radio equipment for Article 2-1-19 of Certification Ordinance
Manufacturer	Touch Panel Systems K.K.
Model or Product Name	ETT10A1/ Elo Tablet
Type of radio wave, frequency and antenna power	G1D 2412 MHz~2472 MHz(5 MHz Interval, 13 Channels) 11b:3.64 mW/MHz G1D D1D 2412 MHz~2472 MHz(5 MHz Interval, 13 Channels) 11g:2.1 mW/MHz G1D D1D 2412 MHz~2472 MHz(5 MHz Interval, 13 Channels) 11n-20MHz:1.23 mW/MHz G1D D1D 2422 MHz~2462 MHz(5 MHz Interval, 9 Channels) 11n-40MHz:0.76 mW/MHz F1D G1D 2402 MHz~2480 MHz(1 MHz Interval, 79 Channels) 0.09 mW/MHz(79 Hopping) ~0.27 mW/MHz(20 Hopping) F1D 2402 MHz~2480 MHz(2 MHz Interval, 40 Channels) 3.88 mW
Type Certification No.	007-AC0007
Date of Certification	January 15, 2014

UL Japan, Inc. hereby declares that this equipment is certified for type certification pursuant to Article 38-24-1 of the Radio Law (Law No. 131 of 1950).

UL Japan, Inc.
Verification Service
WiSE(Wireless - interoperability - Security - EMC)
Radio Certification Section
4383-326 Asama-cho, Ise-shi, Mie-ken, 516-0021 Japan
TEL: +81-596-24-8116 FAX: +81-596-8095

Note1: Whenever there has been a change in the information mentioned in Item (1) of Paragraph 4 of Article 17 of ordinance concerning technical regulations conformity certification etc of specified radio equipment, a certified dealer shall submit without delay to the Minister of Internal Affairs and Communications under Paragraph 5 and 6 of Article 17 of ordinance concerning technical regulations conformity certification etc of specified radio equipment.

Note2: A certified dealer shall conduct an examination on specified radio equipment and maintain the examination records as Specified by Paragraph 2 of Article 38-25 of Japanese Radio Law.

00250 1/1

関 通 波 環 第 1 6 号

タッチパネル・システムズ株式会社

平 成 26 年 1 月 9 日 付 け で 申 請 の 誘 導 式 読 み 書 き 通 信 設 備 の
型 式 に つ い て 、 電 波 法 施 行 規 則 第 4 6 条 の 2 第 1 項 の 規 定 に よ り 、
次 の と お り 指 定 す る 。

平 成 26 年 1 月 22 日

総 務 大 臣



型 式 名

指 定 番 号

E T T 1 0 A 1

第 A C - 1 4 0 0 1 号



FR12PCT1C

CERTIFICADO DE CONFORMIDAD DE PRODUCTO NUEVO EN LA MODALIDAD PRUEBA DE TIPO MÁS SEGUIMIENTO

Certificado No.: **NYCE/CT/0264/14/TS**

Con fundamento en lo establecido en los artículos 3 fracciones I, III, IV-A, XII, XV-A, 38 fracción VI, 52, 53 párrafos primero y segundo, 68, 70C fracciones I, II, III, IV y V, 73, 74, 76, 79 y 80 de la Ley Federal sobre Metrología y Normalización; 80, 83, 87 y 88 del Reglamento de la Ley Federal sobre Metrología y Normalización; segundo, 37 Bis. fracción X del Reglamento Interior de la Secretaría de Comunicaciones y Transportes; 3, 15 fracciones I, II y XXI, 22 apartado A fracciones III y V del Reglamento Interior de la Comisión Federal de Telecomunicaciones y de la Resolución P/190705/138 del Pleno de la Comisión Federal de Telecomunicaciones; Normalización y Certificación Electrónica S.C. (NYCE), otorga el presente certificado de conformidad con la(s) **NOM-121-SCT1-2009**; a:

con domicilio en:

SCANSOURCE DE MEXICO S DE RL DE CV
CALLE 4 27 COL:FRACC IND ALCE BLANCO
C.P. 53370 NAUCALPAN, EDO MEX
R.F.C. SME0104059X6

Para el (los) siguiente (s)

Producto(s): **COMPUTADORA PORTATIL (TABLET PC)**Marca: **elo**Modelo (s): **ETT10A1**

País(es) de fabricación o de ensamblado final: **MALASIA; BRASIL; CHINA; EUA; CANADA; MEXICO; COREA DEL SUR; JAPON; SINGAPUR; TAIWAN; CHINA (REPUBLICA POPULAR); AUSTRALIA; NUEVA ZELANDIA ---**

País(es) de procedencia: **MALASIA; BRASIL; CHINA; EUA; CANADA; MEXICO; COREA DEL SUR; JAPON; SINGAPUR; TAIWAN; CHINA (REPUBLICA POPULAR); AUSTRALIA; NUEVA ZELANDIA ---**

Con base en el (los) informe(s) de pruebas **SCM-1743-C-1790** emitido(s) por el (los) laboratorio(s) de pruebas **ADVANCE WIRE & WIRELESS LABORATORIOS SC**; con acreditación(es) **EE-0301-015/11** y con aprobación (es) mediante oficios **CFT/D03/USI/JU/997/11**, de conformidad con lo establecido en la Ley Federal sobre Metrología y Normalización y su Reglamento; en el procedimiento PCPPCT3D de NYCE y a la solicitud con No. de referencia **STOC0380-14**.

El presente certificado de conformidad se expide en México, D.F., el día **14-marzo-2014**; la vigencia de este certificado estará sujeta a los seguimientos respectivos de acuerdo con la Ley Federal sobre Metrología y Normalización y demás disposiciones legales aplicables y deberá constatar en las listas de certificados de conformidad vigentes que mantiene NYCE S.C.

ATENTAMENTE



EN CASO DE EXISTIR UNA CONTROVERSIA,
NYCE, S.C. ÚNICAMENTE RESPALDARÁ EL
ORIGINAL DEL CERTIFICADO

Certificó:

Adrián López Hernández

JUAN PABLO NAVA ORUBE
DIRECTOR DE OPERACIONES

Analizó:

Ma. del Carmen Vega Paz



5716T-4360

Corrección solicitada por el titular del certificado el día 19-marzo-2014 a las 12:57 PM

CERTIFICADO DE HOMOLOGACIÓN

Clase: PROVISIONAL
Número: RCPELET14-0467
Vigencia: 10 de abril de 2015

ING. CARLOS IRVING ROJAS REYNOSA
REPRESENTANTE LEGAL DE
SCANSOURCE DE MÉXICO, S. DE R.L. DE C.V.
Calle 4, No. 27
Col. Fraccionamiento Industrial Alce Blanco
C.P. 53370, Naucalpan, México

Fecha de emisión: 10 de abril de 2014	Oficio respuesta a solicitud: IFT/D03/USI/DGRTS/ 2105 /2014
Equipo: COMPUTADORA PORTÁTIL (TABLET PC)	
Marca: elo	Modelo: ETT10A1
Perito en Telecomunicaciones : Ing. José Luis Juárez Castro (370)	
Organismo de Certificación: NORMALIZACIÓN Y CERTIFICACIÓN ELECTRÓNICA, S.C. (NYCE)	
Tipo De Certificado: Certificado de conformidad de producto nuevo en la modalidad prueba de tipo más seguimiento	Número: NYCE/CT/0264/14/TS
CUMPLIMIENTO NORMATIVO	
NOM-121-SCT1-2009 Banda de frecuencias: 2400 - 2483.5 MHz Salto de frecuencia Potencia pico máxima de salida: 1.77E-3 W Modulación digital Densidad espectral de potencia del transmisor: -62.97 dBm/3kHz Potencia pico máxima de salida: 4.05 E-3 W Emisiones no esenciales radiadas: 1.65 nW / 1.78 nW	
CARACTERÍSTICAS TÉCNICAS	
Banda de frecuencias	13.553 MHz – 13.567 MHz
Potencia efectiva radiada	42 dBm (µA/m) a 10 m
Modulación	ASK
Dictaminó:  ARTURO CUBILLAS DOMÍNGUEZ	Revisó: El Director de Homologación  ING. ÁNGEL AGUILAR LÓPEZ
Autorizó El Director General  ING. GERARDO LÓPEZ MOCTEZUMA	

El presente Certificado está sujeto a las condiciones y notas descritas al
reverso de la hoja 1.

hoja 1 de 1



TEST CERTIFICATE NO 9352322165

In accordance with Clause 12 of the Standards Law – 1953

Details of Order

The test was ordered by: Universal Certification Co.,Ltd
Address: 5F-10, No.4, Lane 609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei 24159, Taiwan
Date of order: 14/04/02

Description of the product

Elo Tablet Manufacturer: ELO TOUCH SOLUTIONS, INC. Country of origin: Malaysia Model: ETT10A1	Description: Elo Tablet
--	-------------------------

Sampling details:

The sample was taken on the following date: 14/04/02
Number of samples: 1

Nature of the test

Testing the compliance of the sample with clause: 1.201 – Compliance to Energy Sources (Maximum Electric Power in Standby Mode for Home And Office Appliances), 2011 Regulations. Of Israeli Standard SI 60950 Part 1-“Safety of information technology equipment: General requirements” dated February 2012.

This certificate contains
3 pages and may only be
used in full.

The test results in this document
refer only to the tested item

This document alone does not
serve to release the goods
from Customs

Conclusions of partial test

The sample complies with the Standard in the clauses to which it was tested.
The sample didn't tested by the other clauses of the standard

Remarks:
Standby power was measured: 0.97W

Details are given on the following pages of this document.

The original Test Certificate was signed by :

Name : Daniel Pinhasov

Position : Senior Practical Engineer

On: 2014/04/09

I confirm that this a true translation of the Hebrew original. Only the original test certificate is authentic.

Signature: _____

Name: Igal Zusman

Position: Head of Branch, Electronic&Communication equipment Date: 2014/04/09



TEST CERTIFICATE NO 9452322166
In accordance with Clause 12 of the Standards Law, 1953

Details of Order

The test was ordered by: Universal Certification Co.,Ltd
Address: 5F-10, No.4, Lane 609, Sec.5, Chongxin Rd., Sanchong Dist., New Taipei 24159, Taiwan
Date of order: 02/04/14

Description of sample

Elo Tablet
Model Tested: ETT10A1
Manufacturer: ELO TOUCH SOLUTIONS
Country of origin: Malaysia

Description: Elo Tablet

Sampling details:

The sample was taken on the following date: 02/04/14
The sample was selected by a representative of the customer
Number of samples: 1

Nature of test

To test compliance with the requirements of clauses: 1.5 – Components, 1.7 - Markings and instructions, 2.101 – Prevention of electromagnetic interference according to SI 961 Parts 6.1 and 6.2, 1.201 – Compliance to Energy Sources (Maximum Electric Power in Standby Mode for Home And Office Appliances), 2011 Regulations. Of Israeli Standard SI 60950 Part 1-“Safety of information technology equipment: General requirements” dated February 2012.

This document contains
3 pages and may only be
used in full.

The test results in this document
refer only to the tested item

This document alone is
not sufficient for the
release of goods from
customs.

Test Conclusions

The sample doesn't comply with the requirements of the standard in the following clauses:
1.7 – Marking and instructions.
The sample complies with the other clauses of the Standard, according to the above tests.
The sample didn't tested by the other clauses of the standard.

Remarks:

The test sample tested by UL (Demko), Denmark, as per the CB test certificate
No. DK-33671-UL, dated 09.07.2013, IEC 60950-1:2005 (2nd Edition)+am1.
The CB Test Certificate was validated.
Details are given on the following pages of this document.

The original test certificate was signed by :

Name : Daniel Pinhasov

Position : Senior Practical Engineer

On: 2014/04/13

I confirm that this a true translation of the Hebrew original. Only the original test certificate is authentic.

Signature: _____

Name: Igal Zusman

Position: Head of Branch, Electronic&Communication equipment Date: 2014/04/13



משרד התקשורת
אגף בכיר ניהול ספקטרום ורישוי תדרים
ת.ד. 29107, תל-אביב 61290

האישור ניתן לשם קיום הוראות
עפ"י צו יבוא חופשי התשל"ח 1978
האישור רק למכשיר שהזגם שלו מתאים בדיוק לדגם באישור זה

תאריך הדפסה: 12/05/2014
תיק מספר: 64-04722

לכבוד:
איתי רוט
אתר-אל טכנולוגיות בע"מ
אבא הלל סילבר 1
לוד 71294
פקס: 03-7624999

תעודה: "אישור התאמה לצו אי תחולה" מס' 51-42429 למכשיר אלחוטי

בתוקף סמכותי לפי פקודת הטלגרף האלחוטי [נוסח חדש] התשל"ב 1972 (להלן הפקודה), התקנות והצווים שהותקנו מכוחה ולפי כל דין, ניתנת תעודה זו, המאשרת שהתכונות הטכניות של המכשיר כפי שיפורטו להלן תואמות לסעיף 1(א)(1) לצו הטלגרף האלחוטי (אי תחולת הפקודה) (מס' 2) התשמ"ב 1982 פסקת משנה: 1.1.(1). (2)

1. נתוני הציוד:

יצרן: ELO
דגם: ETT10A1
סוג ציוד: משרד-מקלט
השרות: מתאם LAN אלחוטי
אופי ציוד: נייד

סוג אפנון	רוחב פס (קה"ץ)	הספק (וואט)	תחום תדרים (מה"ץ)	
ASK	14.00	0.000001	13.5670	13.5530
OFDM, DSSS	22,000.00	0.015849	2,483.5000	2,400.0000
OFDM, DSSS	40,000.00	0.084528	2,483.5000	2,400.0000
OFDM	40,000.00	0.165959	5,358.0000	5,150.0000

2. אישור זה בתוקף עד ליום 12/05/2019 אלא אם יבוטל/יחדש ע"י משרד התקשורת.

3. המכשיר חייב לפעול על פי הנתונים, התנאים והמגבלות המצוינים באישור זה.

4. אישור זה אינו גורע מסמכותי לדרוש בעתיד בדיקת המכשיר הנייל, ע"י המשרד, מי מטעמו או ע"י בעל האישור, וזאת כדי לוודא כי פעולת המכשיר אכן ממלאת את הדרישות בהתאם להוראות שנקבעו לפי הפקודה והתקנות או צווים שהותקנו מכוחה.

אישור התאמה



האישור ניתן לשם קיום הוראות
עפ"י צו יבוא חופשי התשל"ח 1978
האישור רק למכשיר שהדגם שלו מתאים בדיוק לדגם באישור זה

5. חל אישור מוחלט לבצע בדגם המכשיר כל שינוי שהוא.
6. אין במתן אישור זה כדי לפטור את מקבל האישור או לקוחותיו מן החובה לקבל, לעניין ביצוע הפעולות שהותרו מכוח האישור, כל רישיון, היתר, אישור או הסכמה לפי כל דין אחר.
7. המכשיר אינו גורם להפרעות אלוט למערכות טלגרף אלחוטיות הפועלות כדין; במקרה של הפרעות כאמור, יש להפסיק את פעילותו מיידית.
8. המכשיר אינו מוגן מפני הפרעות אלוט.
9. אין להעביר כל ציוד תקשורת לגורמים בתחומי הרשות הפלסטינית, ללא אישור מראש, ובכתב מקמי"ט תקשורת במנהל האזרחי.
10. תנאים מיוחדים והערות המשרד:
- 10.1 היבואן ידביק תווית על גוף המכשיר ותווית נוספת על גבי אריזה חיצונית, בהן יהיה רשום:
- א. מספר אישור התאמה אלחוטי של משרד התקשורת הוא 51-42429.
- ב. אסור להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר
- 10.2 נדרש להדגיש ללקוח הסופי כי השימוש בציוד זה היינו על פי התנאים הבאים:
- א. נקודות הגישה תהיה מיועדת אך ורק לחיבור משתמש המצוי בחצרים מתוחמים (דוגמת בית, בית עסק, מתחם שדה תעופה, קמפוס אוניברסיטאי וכו')
- ב. לצורך גישה לאינטרנט, נקודת הגישה תקושר מחוץ לחצרים אך ורק אל בעל רישיון למתן שירות גישה לאינטרנט (ISP, להלן-ספק אינטרנט). הקישור לספק אינטרנט יהיה אך ורק באמצעות קו תקשורת נתונים המסופק בידי בעל רישיון למתן שירותי תקשורת
- ג. קישור נקודת הגישה מחוץ לחצרים לצורך תקשורת נתונים ייעשה באמצעות תשתיות של בעל רישיון מתאים.
- ד. לצורך שרות לצד ג' נדרש רישיון נוסף מאגף הנדסה ורישוי (משרד התקשורת).
- 10.2 לצורך שרות לצד ג' נדרש רישיון נוסף מאגף הנדסה ורישוי (משרד התקשורת).



נתי שוברט
סמנכ"ל בכיר ניהול ספקטרום ורישוי תדרים

12/05/2014

תאריך מתן אישור

אישור התאמה



האישור ניתן לשם קיום הוראות
עפ"י צו יבוא חופשי התשל"ח 1978
האישור רק למכשיר שהדגם שלו מתאים בדיוק לדגם באישור זה

תאריך הדפסה : 12/05/2014
תיק מספר : 63-63960

לכבוד :
איתי רוט
אינגרם מיקרו ישראל בע"מ
תבואות בארץ 3
תל אביב-יפו
פקס : 03-7624999

תעודה: "אישור התאמה לצו אי תחולה" מס' 51-42430 למכשיר אלחוטי

בתוקף סמכותי לפי פקודת הטלגרף האלחוטי [נוסח חדש] התשל"ב 1972 (להלן הפקודה), התקנות והצווים שהותקנו מכוחה ולפי כל דין, ניתנת תעודה זו, המאשרת שהתכונות הטכניות של המכשיר כפי שיפורטו להלן תואמות לסעיף 1(א)(1) לצו הטלגרף האלחוטי (אי תחולת הפקודה) (מס' 2) התשמ"ב 1982 פיסקת משנה : 1.(1). (2)

1. נתוני הצידוד:
יצרן : ELO
דגם : ETT10A1
סוג ציוד : משדר-מקלט
השרות : מתאם LAN אלחוטי
אופי ציוד : נייד

סוג אפנון	רוחב פס (קח"ץ)	הספק (וואט)	תחום תדרים (מה"ץ)	
ASK	14.00	0.000001	13.5670	13.5530
OFDM, DSSS	22,000.00	0.015849	2,483.5000	2,400.0000
OFDM, DSSS	40,000.00	0.084528	2,483.5000	2,400.0000
OFDM	40,000.00	0.165959	5,358.0000	5,150.0000

2. אישור זה בתוקף עד ליום 12/05/2019 אלא אם יבוטל/יחדש ע"י משרד התקשורת.
3. המכשיר חייב לפעול על פי הנתונים, התנאים והמגבלות המצוינים באישור זה.
4. אישור זה אינו גורע מסמכותי לדרוש בעתיד בדיקת המכשיר הנייל, ע"י המשרד, מי מטעמו או ע"י בעל האישור, וזאת כדי לוודא כי פעולת המכשיר אכן ממלאת את הדרישות בהתאם להוראות שנקבעו לפי הפקודה והתקנות או צווים שהותקנו מכוחה.



האישור ניתן לשם קיום הוראות

עפ"י צו יבוא חופשי התשל"ח 1978

האישור רק למכשיר שהדגם שלו מתאים בדיוק לדגם באישור זה

5. חל איסור מוחלט לבצע בדגם המכשיר כל שינוי שהוא.
6. אין במתן אישור זה כדי לפטור את מקבל האישור או לקוחותיו מן החובה לקבל, לעניין ביצוע הפעולות שהותרו מכוח האישור, כל רישיון, היתר, אישור או הסכמה לפי כל דין אחר.
7. המכשיר אינו גורם להפרעות אלוט למערכות טלגרף אלוטיות הפועלות כדין; במקרה של הפרעות כאמור, יש להפסיק את פעילותו מיידית.
8. המכשיר אינו מוגן מפני הפרעות אלוט.
9. אין להעביר כל ציוד תקשורת לגורמים בתחומי הרשות הפלסטינית, ללא אישור מראש, ובכתב מקמ"ט תקשורת במנהל האזרחי.
10. תנאים מיוחדים והערות המשרד:
- 10.1 היבואן ידביק תווית על גוף המכשיר ותווית נוספת על גבי אריזה חיצונית, בהן יהיה רשום:
 - א. מספר אישור התאמה אלוט של משרד התקשורת הוא 42430-51.
 - ב. אסור להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר
- 10.2 נדרש להדגיש ללקוח הסופי כי השימוש בציוד זה היינו על פי התנאים הבאים:
 - א. נקודות הגישה תהיה מיועדת אך ורק לחיבור משתמש המצוי בחצרים מתוחמים (דוגמת בית, בית עסק, מתחם שדה תעופה, קמפוס אוניברסיטאי וכו')
 - ב. לצורך גישה לאינטרנט, נקודת הגישה תקושר מחוץ לחצרים אך ורק אל בעל רישיון למתן שירות גישה לאינטרנט (ISP, להלן-ספק אינטרנט). הקישור לספק אינטרנט יהיה אך ורק באמצעות קו תקשורת נתונים המסופק בידי בעל רישיון למתן שירותי תקשורת
 - ג. קישור נקודת הגישה מחוץ לחצרים לצורך תקשורת נתונים ייעשה באמצעות תשתיות של בעל רישיון מתאים.
 - ד. לצורך שרות לצד ג' נדרש רישיון נוסף מאגף הנדסה ורישוי (משרד התקשורת).
- 10.2 לצורך שרות לצד ג' נדרש רישיון נוסף מאגף הנדסה ורישוי (משרד התקשורת).



נתי שוברט

סמנכ"ל בכיר ניהול ספקטרום ורישוי תדרים

12/05/2014

תאריך מתן אישור

אישור התאמה

CERTIFICADO
DE CONFORMIDADE TÉCNICA PARA PRODUTO DE
TELECOMUNICAÇÕES
INTRANSFERÍVEL

Número do Certificado: 00080547

Data da Certificação: 16/12/2013

Data de Validade: 16/12/2015

Solicitante:

Elo Touch Solutions Inc.
1033, McCarthy Blvd, Milpitas, CA, 95035
Estados Unidos

CNPJ: N/A

Modelo: ETT10A1

Tipo de Produto: Transceptor de radiação restrita

Categoria: II

Tipo de Serviço: Não aplicável

Norma(s) Técnica(s) Aplicável(eis):

Resolução nº 529; Resolução nº 506; Resolução nº 442

Fabricante:

Elo Touch Solutions Inc.
1033, McCarthy Blvd, Milpitas, CA, 95035
Estados Unidos

CNPJ: N/A

O IBRACE, no uso das atribuições que lhe confere o Ato de Designação nº 19.436, de 28/09/2001, da ANATEL, concede esta certificação ao(s) produto(s) acima descrito(s), baseado em ensaios de tipo efetuados conforme normas técnicas aplicáveis e documentação fornecida pelo fabricante/distribuidor. Antes da comercialização deste(s) produto(s), deverá ser obtida a homologação deste Certificado junto à ANATEL e efetuar a correta identificação dos produtos com o selo ANATEL, conforme regulamentação vigente.

Campinas, 16/12/2013

Fernanda Targa
Diretora de Operações



无线电发射设备
Radio Transmission Equipment
型号核准证
Type Approval Certificate

美国 ELO TOUCH SOLUTIONS, INC.:

根据《中华人民共和国无线电管理
In accordance with the provisions on the Radio
条例》，经审查，下列无线电发射设备
Regulations of the People's Republic of China , the following
符合中华人民共和国无线电管理规定和
radio transmission equipment , after examination , conforms
技术标准，其核准代码为：CMIIT ID: 2013DJ1739
to the provisions with its CMIIT ID:

有效期：五年
Validity



2013 年 12 月 16日
Year Month Date

编号: 2013-1739

Number

设备名称: 2.4GHz无线局域网/蓝牙/通用微功率(短距离)无线电
Equipment Name

设备型号: ETT10A1
Equipment Type

主要功能: 数据传输
Main Functions

调制方式: GFSK $\pi/4$ -DQPSK 8DPSK ASK
Modulation Mode

主要技术参数及其指标值:
Main Technical Parameters

频率范围: 2400-2483.5MHz 13.56MHz
Frequency Range

频率容限: $\leq 20\text{ppm}$
Frequency Tolerance

占用带宽: $\leq 40\text{MHz}$ $\leq 2\text{MHz}$
Occupied Bandwidth $\leq 250\text{kHz}$

发射功率: $\leq 20\text{dBm}$ (EIRP)
Transmitting Power $\leq 42\text{dB}\mu\text{A/m}$ (10米处场强, 准峰值)

杂散发射限值: $\leq -30\text{dBm}$ (有效值)
Spurious Emission Limit $\leq 27\text{dB}\mu\text{A/m}$ (10米处, 准峰值)

(核发单位章)
Sealed by issuing authority

2013年12月16日

Year Month Date



中国国家强制性产品认证证书

证书编号: 2014010902685932

委托人名称、地址

Elo Touch Solutions, Inc.
1033 MCCARTHY BLVD. MILPITAS, CA 95035, 美国

生产者(制造商)名称、地址

Elo Touch Solutions, Inc.
1033 MCCARTHY BLVD. MILPITAS, CA 95035, 美国

生产企业名称、地址

产品名称和系列、规格、型号

ELO平板电脑

ETT10A1: 12 Vdc, 3.0A (电源适配器: WA-36A12, WA-36A12C)

产品标准和技术要求

GB4943.1-2011 GB9254-2008 GB17625.1-2012

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: 2014年04月09日

有效期至: 2018年09月09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 0911141



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2014010902685932

NAME AND ADDRESS OF THE APPLICANT

Elo Touch Solutions, Inc.
1033 MCCARTHY BLVD. MILPITAS, CA 95035, USA

NAME AND ADDRESS OF THE MANUFACTURER

Elo Touch Solutions, Inc.
1033 MCCARTHY BLVD. MILPITAS, CA 95035, USA

NAME AND ADDRESS OF THE FACTORY



NAME, MODEL AND SPECIFICATION

ELO Tablet

ETT10A1: 12 Vdc, 3.0A (Adapter: WA-36A12, WA-36A12C)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB4943.1-2011 GB9254-2008 GB17625.1-2012

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: Apr. 09, 2014 Date of expiry: Sep. 09, 2018

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

This certificate can be verified through CNCA's website: 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 0911141

Masahiro Tsumura

差出人: aplimgr@vcci.jp
送信日時: 2013年11月7日木曜日 17:18
宛先: Masahiro Tsumura
件名: [VCCI適合確認電子届出]受理証明書

適合確認届出

適合確認届出を受理しました。

届出番号:2013034292
受理番号:2013024404

<連絡先担当者情報>

<会員情報>

会員番号:797

会社名:タッチパネル・システムズ株式会社

所在地:神奈川県横浜市港北区新横浜 1-19-20 SUN HAMADA BLDG2F

<届出責任者>

部署名:技術サポート部

氏名:津村 昌弘

E-mail:masahiro.tsumura@elotouch.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

部署名:技術サポート部

氏名:津村

[TEL:045-478-2163](tel:045-478-2163)

FAX:045-478-2180

E-mail:masahiro.tsumura@elotouch.com

<受理証明受信者>

部署名:技術サポート部

E-mail:masahiro.tsumura@elotouch.com

届出種別:新規

機器の名称:Elo Tablet

機器の種別と分類記号:クラス B / 分類記号 c1

型式(モデル No.):ETT10A1

<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:Neutron Engineering Inc
<試験設備等登録番号>
1) 1GHz 以下放射妨害波測定設備:R-2669 (10m)
2) 1GHz 超放射妨害波測定設備:
3) 電源ポート伝導妨害波測定設備:C-4461
4) 通信ポート伝導妨害波測定設備:T-1667
5) 第 15 条による試験所:
試験実施日:2013-09-05 2013 年 10 月 29 日
試験成績書番号:NEI-VCCI-1-1309045
変更/追加理由:

VCCI コメント:

一般財団法人 VCCI 協会
URL : <http://www.vcci.jp/>
E-mail : aplimgr@vcci.jp