14 October 2026

EU Declaration of Conformity

Model Number: ESY14I2A
Equipment Category: Information Technology and Telecommunications Equipment
Equipment Class: Commercial and Light Industrial
Product Name: Touch All in one Computer
Manufacture Start Year: 2026

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 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

   Applicable harmonized standards:

   - EN55032:2015+A1:2020 Class B
   - EN55032:2015+A11:2020
   - EN55035:2017+A11:2020
   - EN IEC61000-6-1:2019
   - EN IEC 61000-3-2:2019+A1:2021
   - EN 61000-3-3:2013+A2:2021
   - ETSI EN 301 489-1 V2.2.3
   - ETSI EN 301 489-17 V3.3.1
     ETSI EN 300 328 V2.2.2
   - ETSI EN 301 893 V2.2.1
   - ETSI EN 303 687 V1.1.1
   - EN IEC 62311:2020
   - EN 62368-1:2014+A11:2017
   - EN IEC 62368-1:2020+A11:2020
   - EN IEC 62368-1:2024+A11:2024
   - EN 18031-1:2024, EN 18031-2:2024

2. **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.

   Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

   Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.

3. **EU No 617/2013** of 26 June 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for computers Text with EEA relevance.



Kevin Huang
Senior Director, Systems Engineering
Elo Touch Solutions, Inc.

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14 October 2026

UK Declaration of Conformity

Model Number: ESY14I2A
Equipment Category: Information Technology and Telecommunications Equipment
Equipment Class: Commercial and Light Industrial
Product Name: Touch All in one Computer
Manufacture Start Year: 2026

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following Product Specifications and UK Regulations:

1. Radio Equipment Regulations 2017
   Applicable harmonized standards:

   - BS EN55032:2015+A1:2020 Class B
   - BS EN55032:2015+A11:2020
   - BS EN55035:2017+A11:2020
   - BS EN IEC61000-6-1:2019
   - BS EN 61000-3-2:2019+A1:2021
   - BS EN 61000-3-3:2013+A2:2021
   - ETSI EN 301 489-1 V2.2.3
   - ETSI EN 301 489-17 V3.3.1
     ETSI EN 300 328 V2.2.2
   - ETSI EN 301 893 V2.2.1
   - ETSI EN 303 687 V1.1.1
   - BS EN IEC62311:2020
   - EN IEC 62368-1:2020+A11:2020
   - EN IEC 62368-1:2024+A11:2024
   - BS EN 18031-1:2024, BS EN 18031-2:2024

2. The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

   Technical documentation required based on harmonized standard BS EN IEC63000:2018.

Kevin Huang
Director, Systems Engineering
Elo Touch Solutions, Inc.

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14 October 2026

FCC Declaration of Conformity

Per FCC 47 CFR FCC Part15 subpart B Section 2.1077(a)
In accordance with FCC Rules and Regulations

Model Number:	ESY14I2A
Equipment Category:	Information Technology and Telecommunications Equipment
Equipment Class:	Commercial and Light Industrial
Product Name:	Touch All in one Computer
Manufacturer:	Elo Touch Solutions, Inc. 670 N. McCarthy Blvd. Suite 100 Milpitas, CA 95035 www.elotouch.com
Trademark:	

Declaration:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation

Kevin Huang
Senior Director, Systems Engineering
Elo Touch Solutions, Inc.

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Ref. Certif. No.

DK-182083-UL

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

CB TEST CERTIFICATE

Product	Touch All-in-One Computer
Name and address of the applicant	Elo Touch Solutions, Inc. 670 N. McCarthy Blvd., Suite 100 Milpitas, CA 95035, United States
Name and address of the manufacturer	ELO TOUCH SOLUTIONS, INC. 670 N. McCarthy Blvd., Suite 100, Milpitas, CA 95035, United States
Name and address of the factory Note: *When more than one factory, please report on page 2*	
Ratings and principal characteristics	(Optional) 19Vdc, 3.42A
Trademark / Brand (if any)	Elo
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	ESY14I2A
Additional information (if necessary may also be reported on page 2)	Evaluated to National or Group Differences for AU, CA, EU Group Differences, JP, NZ, GB, US ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	26030514-TSCB01 issued on 2026-06-12

This CB Test Certificate is issued by the National Certification Body

UL Solutions

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

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

Date: 2026-06-18

Signature:
Thomas Wilson

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Ref. Certif. No.

DK-182088-UL

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

CB TEST CERTIFICATE

Product	Touch All-in-One Computer
Name and address of the applicant	Elo Touch Solutions, Inc. 670 N. McCarthy Blvd., Suite 100 Milpitas, CA 95035, United States
Name and address of the manufacturer	ELO TOUCH SOLUTIONS, INC. 670 N. McCarthy Blvd., Suite 100, Milpitas, CA 95035, United States
Name and address of the factory Note: *When more than one factory, please report on page 2*	
Ratings and principal characteristics	(Optional) 19Vdc, 3.42A
Trademark / Brand (if any)	Elo
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	ESY14I2A
Additional information (if necessary may also be reported on page 2)	Evaluated to National or Group Differences for AR, AU, CA, CN, EU Group Differences, JP, NZ, KR, SA, GB, US ☒ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	26030514-TSCB02 issued on 2026-06-12

This CB Test Certificate is issued by the National Certification Body

UL Solutions

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

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

Date: 2026-06-18

Signature:
Thomas Wilson

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Ref. Certif. No.

DK-182088-UL

Evaluated to National Differences declared for:
EN IEC 62368-1:2020, EN IEC 62368-1:2020/A11:2020

Additional information (if necessary)

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

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

Date: 2026-06-18

Signature:

Thomas Wilson

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Ref. Certif. No.

DK-182385-UL

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

CB TEST CERTIFICATE

Product	Touch All-in-One Computer
Name and address of the applicant	Elo Touch Solutions, Inc. 670 N. McCarthy Blvd., Suite 100 Milpitas, CA 95035, United States
Name and address of the manufacturer	ELO TOUCH SOLUTIONS, INC. 670 N. McCarthy Blvd., Suite 100, Milpitas, CA 95035, United States
Name and address of the factory Note: *When more than one factory, please report on page 2*	
Ratings and principal characteristics	(Optional) 19Vdc, 3.42A
Trademark / Brand (if any)	Elo
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	ESY14I2A
Additional information (if necessary may also be reported on page 2)	Evaluated to National or Group Differences for EU Group Differences, CA, JP, CH, US ☒ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2023
As shown in the Test Report Ref. No. which forms part of this Certificate	26030514-TSCB03 issued on 2026-06-22

This CB Test Certificate is issued by the National Certification Body

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

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

Date: 2026-06-25

Signature:
Thomas Wilson

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Ref. Certif. No.

DK-182385-UL

Evaluated to National Differences declared for:
EN IEC 62368-1:2024, EN IEC 62368-1:2024/A11:2024

Additional information (if necessary)

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

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

Date: 2026-06-25

Signature:

Thomas Wilson

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Certificate of Compliance

Certificate Number(s):

UL-US-26122765-0
UL-US-26122766-0

Report Reference:

E162681-20260622

Issue Date:

2026-06-27

Issued to:

Elo Touch Solutions Taiwan Ltd
BANQIAO DISTRICT, RM C 5TH FL 3 YUANDONG ROAD, NEW TAIPEI, 220, TW

This certificate confirms that representative samples of:
AZOT - Audio/Video, Information and Communication Technology Equipment

See Addendum Page for Product Designation(s).

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

UL 62368-1, 4th Edition, Issue Date: 2025-07-31

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-US-26122765-0, UL-US-26122766-0
Report reference: E162681-20260622
Issue Date: 2026-06-27

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Touch All-in-One Computer

Model(s): ESY14I2A

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Certificate of Compliance

Certificate Number(s):

UL-CA-2690188-0
UL-CA-2690189-0

Report Reference:

E162681-20260622

Issue Date:

2026-06-27

Issued to:

Elo Touch Solutions Taiwan Ltd
BANQIAO DISTRICT, RM C 5TH FL 3 YUANDONG ROAD, NEW TAIPEI, 220, TW

This certificate confirms that representative samples of:

AZOT7 - Audio/Video, Information and Communication Technology Equipment Certified for Canada

See Addendum Page for Product Designation(s).

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

CSA C22.2 No. 62368-1:25, 4th Ed., Issue Date: 2025-07-31

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-CA-2690188-0, UL-CA-2690189-0
Report reference: E162681-20260622
Issue Date: 2026-06-27

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Touch All-in-One Computer

Model(s): ESY14I2A

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經 濟 部 標 準 檢 驗 局

BUREAU OF STANDARDS,METROLOGY AND INSPECTION,
MINISTRY OF ECONOMIC AFFAIRS

Product Certification PC001

商 品 驗 證 登 錄 證 書

CERTIFICATE OF THE REGISTRATION OF PRODUCT CERTIFICATION

證書號碼： CI385065772614
Certificate No.

案件類別： 00
Classification Code.

茲據 臺灣艾羅科技有限公司 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： R38577 。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. R38577 . Details of the registration are follows :

申 請 人 ：臺灣艾羅科技有限公司 統一編號：54174251
Applicant Uniform No.

地 址 ：新北市板橋區遠東路3號5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： 8471.41.00.00.5
C.C.C Code

中文名稱 ： 觸控一體機
Chinese name

英文名稱 ： Touch All-in-One Computer
English name

型 式： ESY14I2A
Type

系列型式 ： 空白
Series of the type

依據標準 ： CNS15598-1（109年06月）、符合CNS 15663第5節「含有標示」規定 102年7月、CNS15936（105年09月）
Standards

標準檢驗局發證（發證地址：100臺北市中正區濟南路1段4號）
This certificate is issued by the BSMI. (No.4, Sec. 1, Jinan Rd., Zhongzheng Dist., Taipei City 100, Taiwan)
本證書以電子文件行之，所載內容若有不符之處，以標準檢驗局系統登錄資料為主，查詢證書資料網址:https://civil.bsmi.gov.tw

登錄日期：中華民國 Registration Date	115 2026	年 (year)	09 09	月 (month)	10 10	日 (day)
本證書有效期限至 Expiration Date	118 2029	年 (year)	09 09	月 (month)	09 09	日 (day)
發證日期：中華民國 Date of issue	115 2026	年 (year)	09 09	月 (month)	10 10	日 (day)

經濟部 標準檢驗局 BSMI

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。
註3：本證書僅代表完成檢驗程序，不作為其他(如產地)證明。

列印序號:5338654747102196041 第1頁 ， 共2頁

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TCB

GRANT OF EQUIPMENT AUTHORIZATION

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

TCB

Kiwa Nederland B.V.
Wilmersdorf 50
Apeldoorn, NL-7300 AC
Netherlands

Date of Grant: 07/07/2026

Application
Dated: 07/03/2026

Elo Touch Solutions, Inc.
670 N. McCarthy Blvd.
Suite 100
Milpitas, CA 95035

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:	RBWESY14I2A
Name of Grantee:	Elo Touch Solutions, Inc.
Equipment Class:	**15E 6 GHz Low Power Indoor Client**
Notes:	**Touch All-in-One Computer**

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC EP	**15E**	**5955.0 - 7115.0**	**0.055**		

Power Output listed is Maximum EIRP. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. Device operation is intended for indoor use only. This device supports 20 MHz, 40 MHz, 80 MHz and 160 MHz bandwidth modes.

CC: This device is certified pursuant to two different Part 15 rules sections.
EP: Output power is Effective Isotropic Radiated Power (EIRP)

Certificate No.: 262180861/AA/00	Wim van Loon Managing director Nederland	

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TCB

GRANT OF EQUIPMENT AUTHORIZATION

Certification
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By:

TCB

Kiwa Nederland B.V.
Wilmersdorf 50
Apeldoorn, NL-7300 AC
Netherlands

Date of Grant: 07/07/2026

Application
Dated: 07/03/2026

Elo Touch Solutions, Inc.
670 N. McCarthy Blvd.
Suite 100
Milpitas, CA 95035

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:	RBWESY14I2A
Name of Grantee:	Elo Touch Solutions, Inc.
Equipment Class:	**Part 15 Spread Spectrum Transmitter**
Notes:	**Touch All-in-One Computer**

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC	**15C**	**2402.0 - 2480.0**	**0.042**		

Output power listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

CC: This device is certified pursuant to two different Part 15 rules sections.

Certificate No.: 262180862/AA/00	Wim van Loon Managing director Nederland	

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GRANT OF EQUIPMENT AUTHORIZATION

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

TCB

Kiwa Nederland B.V.
Wilmersdorf 50
Apeldoorn, NL-7300 AC
Netherlands

Date of Grant: 07/07/2026

Application
Dated: 07/03/2026

Elo Touch Solutions, Inc.
670 N. McCarthy Blvd.
Suite 100
Milpitas, CA 95035

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:	RBWESY14I2A
Name of Grantee:	Elo Touch Solutions, Inc.
Equipment Class:	**Digital Transmission System**
Notes:	**Touch All-in-One Computer**

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC	**15C**	**2402.0 - 2480.0**	**0.004**		
CC	**15C**	**2412.0 - 2462.0**	**0.18**		

Output power listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. This device supports 20 MHz and 40 MHz bandwidth modes.

CC: This device is certified pursuant to two different Part 15 rules sections.

Certificate No.: 262180863/AA/00	Wim van Loon Managing director Nederland	

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TCB

GRANT OF EQUIPMENT AUTHORIZATION

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

TCB

Kiwa Nederland B.V.
Wilmersdorf 50
Apeldoorn, NL-7300 AC
Netherlands

Date of Grant: 07/07/2026

Application
Dated: 07/03/2026

Elo Touch Solutions, Inc.
670 N. McCarthy Blvd.
Suite 100
Milpitas, CA 95035

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.

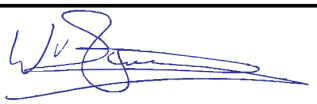
FCC IDENTIFIER:	RBWESY14I2A
Name of Grantee:	Elo Touch Solutions, Inc.
Equipment Class:	**Unlicensed National Information Infrastructure TX**
Notes:	**Touch All-in-One Computer**

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Emission Tolerance Designator
CC	**15E**	**5180.0 - 5240.0**	**0.056**	
CC ND	**15E**	**5250.0 - 5250.0**	**0.015**	
CC ND	**15E**	**5260.0 - 5320.0**	**0.061**	
CC ND	**15E**	**5500.0 - 5720.0**	**0.069**	
CC	**15E**	**5745.0 - 5825.0**	**0.081**	

Output power listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. This device supports 20 MHz, 40 MHz, 80 MHz and 160 MHz bandwidth modes.

CC: This device is certified pursuant to two different Part 15 rules sections.

ND: This UNII device complies with the Transmit Power Control (TPC) and Dynamic Frequency Selection (DFS) requirements in Section 15.407(h).

Certificate No.: 262180864/AA/00	Wim van Loon Managing director Nederland	

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CERTIFICATE

CB TECHNICAL ACCEPTANCE CERTIFICATE
CERTIFICAT D'APPROBATION TECHNIQUE

▶ Reg. No. NL0001

CERTIFICATION No
No. DE CERTIFICATION 10757B-ESY14I2A

Issued 13 October 2026

Page 1 of 2
This certificate has ONE Annex

KIWA No. No. DE KIWA	262170482/AA/00
TEST SITE No. No. DE LABORATOIRE	TW1439
ISSUED TO DÉLIVRÉ A	ELO TOUCH SOLUTIONS, INC. 670 N. McCarthy Blvd., Suite 100 Milpitas CA 95035 United States Of America (Excluding The States Of Alaska
TYPE OF EQUIPMENT GENRE DE MATÉRIEL	Bluetooth device Spread Spectrum or Digital Device (2400-2483.5 MHz) Wireless Local Area Network Device Wireless Local Area Network Device(Indoor Only) Low-power client device
TRADE NAME MARQUE	Elo
MODEL (HVIN) MODELE (HVIN)	ESY14I2A
FVIN	5.4.242-qgki-debug-ge098fa06671a#1 Thu Apr 16 00:52:02 PDT 2026
PMN	ESY14I2A

CERTIFIED TO CERTIFIÉ SELON LE	SPECIFICATION CAHIER DES CHARGES	RSS-102 RSS-247 RSS-248	ISSUE EDITION 6 4 3

ISSUED BY KIWA NEDERLAND B.V. (NL0001), RECOGNIZED CERTIFICATION BODY BY INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA, ACCORDING THE CANADIAN CERTIFICATION BODY SCHEME (REC-CB).
DÉLIVRÉ PAR KIWA NEDERLAND B.V. (NL0001), ORGANISME DE CERTIFICATION RECONNU PAR INNOVATION, SCIENCES ET DÉVELOPPEMENT ÉCONOMIQUE CANADA, SELON LE SYSTÈME D'ORGANISME DE CERTIFICATION DE CANADA (REC-CB).

I hereby attest that the subject equipment was tested and found to be in compliance with the noted specification.
J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification indiquée.

Kiwa Nederland B.V.
Wilmersdorf 50
Postbus 137
7300 AC Apeldoorn
The Netherlands

https://www.kiwa.com/nl/en/markets/radio-wireless-and-electrical-equipment/

Chamber of commerce
08090048

Draft certificate, not signed

Charles Lin
Reviewer

Draft certificate, not signed

David Chen
Decision maker

PRODUCTS
RvA C 002

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TEST REPORTS
RAPPORTAGE DE TEST

- Cerpass Technology Corporation: 26030518-TRISED02, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED01, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED09, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED08, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED07, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED03, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED04, 26 August 2026
- Cerpass Technology Corporation: 26030518-TRISED06, 26 August 2026

TEST LABORATORY DETAILS
DÉTAILS DU LABORATOIRE D'ESSAI

Cerpass Technology Corporation
No.10, Ln. 2, Lianfu St., Luzhu Township 33848, Taoyuan County, TAIWAN, REPUBLIC OF CHINA
alicel@cerpass.net
+886 3 3226 888

TECHNICAL FEATURES
CARACTÉRISTIQUES TECHNIQUES

FREQUENCY RANGE BANDE DE FRÉQUENCES	EMISSION DESIGNATION DESIGNATION D'ÉMISSION	R.F. POWER RATING PUISSANCE NOMINALE H.F.
2402-2480 MHz	837KF1D	0.042 W
2402-2480 MHz	1M19G1D	0.018 W
2402-2480 MHz	2M01F1D	0.004 W
2412-2462 MHz	13M3G1D	0.18 W
2412-2462 MHz	19M1D1D	0.17 W
2422-2452 MHz	37M9D1D	0.045 W
5180-5240 MHz	18M9D1D	102 mW
5190-5230 MHz	37M9D1D	103 mW
5210 MHz	76M9D1D	79 mW
5250 MHz	78M3D1D	26 mW
5250 MHz	78M2D1D	19 mW
5260-5320 MHz	19M0D1D	0.06 W
5270-5310 MHz	37M9D1D	0.061 W
5290 MHz	76M9D1D	0.042 W
5500-5700 MHz	18M9D1D	0.048 W
5510-5670 MHz	37M9D1D	0.042 W
5530 MHz	76M8D1D	0.03 W
5720 MHz	14M5D1D	136 mW
5710 MHz	33M9D1D	122 mW
5690 MHz	72M9D1D	94 mW
5745-5825 MHz	19M1D1D	0.081 W
5755-5795 MHz	37M9D1D	0.062 W
5775 MHz	77M0D1D	0.046 W
5955-6415 MHz	18M9D1D	9.9 mW
5965-6405 MHz	37M8D1D	17.5 mW
5985-6385 MHz	76M9D1D	27.7 mW
6025-6345 MHz	154MD1D	54.7 mW
6435-6515 MHz	18M9D1D	8.2 mW
6445-6525 MHz	37M8D1D	14.9 mW
6465-6545 MHz	76M8D1D	24.0 mW
6505 MHz	107MD1D	35.5 mW
6535-6855 MHz	18M9D1D	9.2 mW
6565-6845 MHz	37M8D1D	17.4 mW
6625-6785 MHz	76M9D1D	31.8 mW
6665 MHz	155MD1D	54.0 mW
6875-7115 MHz	18M9D1D	10.5 mW
6885-7085 MHz	37M8D1D	19.3 mW
6945-7025 MHz	80M7D1D	30.9 mW
6825-6985 MHz	106MD1D	53.0 mW

ANTENNA INFORMATION
INFORMATION D'ANTENNE

PIFA antenna, max gain of 2.91 dBi at 2.4GHz

PIFA antenna, max gain of 2.6 dBi at 5150-5250 MHz

PIFA antenna, max gain of 1.56 dBi at 5250-5350 MHz

PIFA antenna, max gain of 2.95 dBi at 5470-5725 MHz

PIFA antenna, max gain of 3.08 dBi at 5725-5850 MHz

PIFA antenna, max gain of 3.59 dBi at 5925-6425 MHZ

PIFA antenna, max gain of 3.59 dBi at 6425-6525 MHz

PIFA antenna, max gain of 3.59 dBi at 6525-6875 MHz

PIFA antenna, max gain of 2.89 dBi at 6875-7125 MHz

REMARKS
REMARQUES

This certificate is considered valid based on the following conditions:
• The certified products must continue to comply with the latest issue of all applicable ISED standards.
• This certificate does not constitute a radio license, where required by the applicable ISED standard(s), a radio license must be obtained from an ISED regional office prior to product operation.
• The certified products shall not be manufactured, imported, distributed, leased, offered for sale, or sold unless the product certification information is listed on ISED's Radio Equipment List (REL).
• For ISED and/or CB audit purposes, sample of certified product shall be made available to ISED and/or CB.

Ce certificat est considéré valide sur la base des conditions suivantes:
• Les produits certifiés doivent continuer à être conformes à la dernière version de toutes les normes d'ISDE applicables.
• Ce certificat ne constitue pas une licence radio. Si une licence radio est requise selon la ou les normes d'ISDE applicables, la licence radio doit être obtenue auprès du bureau régional d'ISDE avant l'exploitation du produit.
• Les produits certifiés ne doivent pas être fabriqués, importés, distribués, loués, mis en vente ou vendus à moins que les informations relatives à la certification du produit figurent dans la Nomenclature du matériel radio (NMR) d'ISDE.
• À des fins d'audit de la part d'ISDE et/ou de l'OC, des échantillons de produits certifiés doivent être mis à la disposition d'ISDE et/ou de l'OC.

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德凱認證股份有限公司

電信管制射頻器材型式認證證明

證照字號：型式字第 AH 號

Product Certification
PC040

一、申　　請　　者：臺灣艾羅科技有限公司

二、地　　址：新北市板橋區遠東路 3 號 5 樓

三、製　造　廠　商：

四、器　材　名　稱：觸控一體機

五、廠　　牌：Elo

六、型　　號：ESY14I2A

七、發射功率(電場強度)：2402MHz ~ 2480MHz：16.28 dBm (BT)
2402MHz ~ 2480MHz：5.79 dBm (BLE)
2412MHz ~ 2462MHz：22.58 dBm
5150MHz ~ 5250MHz：17.51 dBm
5250MHz ~ 5350MHz：17.88 dBm
5470MHz ~ 5725MHz：18.37 dBm
5725MHz ~ 5850MHz：19.08 dBm
5955MHz ~ 6415MHz：LPI 22.08 dBm (EIRP)

八、工　作　頻　率：同上述第七點

九、審　驗　日　期：115 年 10 月 21 日

十、審驗合格標籤式樣：

CCAH26LP9010T2

十一、警語或標示要求：

1. 於本體明顯處標示審驗合格標籤或符合性聲明標籤及其型號，並於包裝盒標示主管機關標章，始得公開陳列或販賣。最終產品應於本體明顯處標示非隨插即用射頻模組（組件）之審驗合格標籤及最終產品型號，並於包裝盒標示主管機關標章，始得公開陳列或販賣。
2. 請依主管機關或相關技術規範規定於指定位置標示正體中文警語。
3. 電信管制射頻器材內建螢幕或須連接螢幕始能操作者，第一點標籤、型號或正體中文警語標示得以螢幕顯示代之，並於包裝盒、使用手冊或說明書載明操作方式。
4. 於網際網路販賣電信管制射頻器材者，應於該網際網路網頁標示其型號及審驗合格標籤或符合性聲明標籤資訊。但最終產品得僅標示其型號及其組裝之非隨插即用射頻模組（組件）之審驗合格標籤資訊。
5. 以取得審驗證明之完全射頻模組（組件）組裝成完全最終產品後，取得該完全射頻模組（組件）之審驗證明者，應於該完全最終產品販賣前，檢附標註完全最終產品廠牌、型號及外觀照片之電子檔案，向原驗證機關（構）登錄。
6. 審驗合格標籤及符合性聲明標籤屬取得審驗證明者所有。

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7. 取得型式認證證明或符合性聲明證明者得授權他人於同廠牌同型號之電信管制射頻器材或非隨插即用射頻模組（組件）使用審驗合格標籤或符合性聲明標籤。被授權使用審驗合格標籤或符合性聲明標籤者應依上述第 1-5 點規定辦理。

十二、特 殊 記 載 事 項：

1. 變更原申請者、廠牌、型號、硬體、射頻功能、外觀、顏色、材質、電源供應方式、配件或天線時，除本辦法另有規定外，應重新申請審驗。
2. 於相關技術規範修正，並限期重新申請審驗時，應申請重新審驗。
3. 應妥善保管申請審驗之電信管制射頻器材或非隨插即用射頻模組（組件）、外接電源、配件、外接天線、與檢驗報告或測試報告相符之測試治具及與檢驗報告或測試報告使用相同版本之測試軟體至該器材停止生產或停止輸入後五年。
4. 經發現有電信管制射頻器材審驗辦法第 22 條所列之情形時，主管機關或原驗證機構得依規定廢止其審驗證明。

說明：

1. 本公司係經主管機關委託之驗證機構（機構地址：244 新北市林口區文林街 85 號、電話：02-7753-2700），核發本型式認證證明。
2. 請依上列型號、標籤式樣於電信管制射頻器材本體明顯處標示其型號及審驗合格標籤，並於包裝盒標示主管機關標章。但最終產品應於本體明顯處標示最終產品型號及上列標籤式樣，並於包裝盒標示主管機關標章。
3. 本器材之製造、輸入或販賣須遵守電信管理法相關規定。
4. 本公司係依電信管理法第 87 條第 2 項及第 3 項規定訂定之電信管制射頻器材測試機構及驗證機構管理辦法第 4 條第 1 項規定，經認證組織(財團法人全國認證基金會)認可產品驗證制度符合 CNS 17065 或 ISO/IEC 17065 標準(PC040)，並經國家通訊傳播委員會委託辦理電信管制射頻器材之審驗工作。

備註：

1、本器材符合低功率射頻器材技術規範(4.10.1、5.7、5.13章節)之規定。

2、本器材之審驗範圍僅限無線射頻硬體功能，不及於器材之資通安全檢測。

3、本器材5250~5350MHz及5470~5725MHz頻帶具動態頻率選擇(DFS)之功能，已通過DFS(雷達波符合最新FCC雷達波規定)測試要求，不限定於室內使用。另本器材5945~6425MHz頻帶經申請者宣告為僅支援LPI client 模式，不支援VLP 模式，爰於室外使用時，不得發送5945~6425 MHz 頻段。

4、本器材使用時建議應至少距離人體 20cm;電磁波曝露量MPE標準值1mW/cm²，送測產品實測值為0.098 mW/cm²

5、本器材使用天線資訊如下:

項次	天線型態	廠牌	型號	使用頻率 (MHz)	無線介面	增益 (dBi)
Ant-1	PIFA Antenna	AWAN	AYP8P-100083	2400~2500 5150~5850 5925~7125	BT/BLE WLAN 2.4G WLAN 5G B1 WLAN 5G B2 WLAN 5G B3 WLAN 5G B4 WLAN 6E	2.91 2.91 2.60 1.56 2.95 3.08 3.59

6、本器材使用外接電源及配件如下:

項次	產品名稱	廠牌	型號	備註
1	Adapter	Delta	ADP-65JH HB	--
2	Adapter	Billion	BA070-190342MBX	--
3	KIT-PAY-MBY5500-DG-EDGE-USB-RRON	ELO	Moby/5500M CL3	--

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4	Power cord	I-SHENG	CAB-PWR-US-3 LOBE-1.8M-BLK-R	--

1、本器材與併同販賣之外接電源、配件或外接天線，應符合相關審驗辦法及低功率射頻器材技術規範規定。若本器材與併同販賣之外接電源、配件或外接天線，經抽驗不合格者，將廢止本器材型式認證證明。

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Certificate of Radio Equipment in JAPAN

201-260713 / 00

Issued 13 October 2026

Page 1 of 6
This certificate has THREE Annexes

CERTIFICATE

Kiwa Nederland B.V., operating as Japan Conformity Assessment Body (CAB ID Number: 201), according procedure RD_740, declares that the listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment (ordinance of MPT N° 37,1981)

Product description:	**Touch All-in-One Computer**
Trademark:	**Elo**
Type designation:	**ESY14I2A**
Manufacturer:	**Elo Touch Solutions, Inc.**
Address:	**670 N. McCarthy Blvd. Suite 100**
City:	**95035 Milpitas, California**
Country:	**United States**

This certificate is granted to:

Name:	**Touch Panel Systems K.K.**
Address:	**Sun Hamada Bldg. 2F 1-19-20 Shin-Yokohama**
City:	**222-0033 kohoku-ku, Kanagawa**
Country:	**Japan**

Wim van Loon
Managing director Nederland

Kiwa Nederland B.V.
Wilmersdorf 50
Postbus 137
7300 AC Apeldoorn
The Netherlands

https://www.kiwa.com/nl/en/markets/radio-wireless-and-electrical-equipment/

Chamber of commerce
08090048

PRODUCTS
RvA C 002

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- The validity of this Certificate is limited to products, which are equal to the one examined in the type-examination
- When the manufacturer (or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Specified Radio Equipment marking:



R 201-260713

Remarks and observations

The following conditions are applicable:

Antennas for IEEE 802.11a/b/g/n/ac/ax and Bluetooth:
PIFA antenna, max gain of 2.91 dBi at 2.4 GHz, max gain of 2.95 dBi at 5 GHz, and max gain of 3.59 dBi at 6 GHz.

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差出人： aplimgr@vcci.jp
宛先： masahiro.tsumura@elotouch.com
件名： [VCCI適合確認電子届出]受理証明書
日付： 2026年10月1日 11:28:06

External Sender
This message came from outside our organization. Please use caution before acting on the message.

適合確認届出

適合確認届出を受理しました。

届出番号:2026127531
受理番号:2026089233

<届出者情報>
<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:製品企画部
氏名:津村 昌弘
E-mail:masahiro.tsumura@elotouch.com
<届出担当者>
所在地:横浜市港北区新横浜1-19-20SUN HAMADA BLDG.2F
部署名:製品企画部
氏名:津村
TEL:045-478-2161
FAX:045-478-2180
E-mail:masahiro.tsumura@elotouch.com
<受理通知受信者>
部署名:製品企画部
E-mail:masahiro.tsumura@elotouch.com

適用規程:VCCI 32-1

届出種別:新規
一般的な機器の名称:タッチコンピュータ
機器の種別と分類記号:クラス B / 分類記号 b2
型式名(モデルNo.):Elo Touch Solutions
ESY14I2A
<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名:
< (2)>

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販売ブランド

販売ブランド業者名:
会員番号:
販売ブランド業者の型式名:
<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名:
<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名:
<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名:
試験機関の会員番号:2216 Cerpass Technology Corporation
試験機関の名称:
<試験設備等登録番号>
1. 1GHz以下放射妨害波測定:R-14218 (10m)
2. 1GHz超放射妨害波測定:G-10812 (3m)
3. 電源ポート伝導妨害波測定:C-14663
4. 有線通信ポート等の伝導妨害波測定:T-12205
5. 第15条による試験所:
6. 設置場所で試験をした:
試験実施日:2026-05-13
試験報告書番号:26030514-TEJV01
変更/追加理由:

VCCIコメント:

一般財団法人 VCCI協会
URL: https://urldefense.proofpoint.com/v2/url?u=https-3A__www.vcci.jp_&d=DwICJg&c=Qwsh1H-X9ypOoLLEcAIltRyC0Dw0FG3Mmyd56ahml5w&r=NZ1VMk6SJweNnJqesHg7LRlqAPUdbG1Z_9c-F8xWSII&m=TLiKwdlHLhZmFzcKAqUYyDHigwcsdR1fvz2cRYhrcaYendviQqyG20dxJpGaKTdh&s=Hyan6SKnPGIgHXUR_0ER0k-1lbs1yivwnlrv0hFxxvQ&e=
お問い合わせ·ご質問は以下「お問い合わせフォーム」からお願いいたします
https://urldefense.proofpoint.com/v2/url?u=https-3A__www.vcci.jp_cgi-2Dbin_contact_index.cgi&d=DwICJg&c=Qwsh1H-X9ypOoLLEcAIltRyC0Dw0FG3Mmyd56ahml5w&r=NZ1VMk6SJweNnJqesHg7LRlqAPUdbG1Z_9c-F8xWSII&m=TLiKwdlHLhZmFzcKAqUYyDHigwcsdR1fvz2cRYhrcaYendviQqyG20dxJpGaKTdh&s=y2Hoz1ZOabrp5lJb76F_3Y8o1Jcgcquy4Vznt_Fqt00&e=

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