



財團法人全國認證基金會
Taiwan Accreditation Foundation

Certificate of Accreditation

(Certificate No : L0905-260803)

This is to certify that

Central Research Technology Co.
Central Research Technology Co.

11, Lane 41, Fushuen St., Jungshan Chiu, Taipei 104, Taiwan

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2017 ; CNS 17025:2018

Accreditation Number : 0905

Originally Accredited : August 15, 2002

Effective Period : August 14, 2026 to August 13, 2029

Accredited Scope : Testing Field, see described in the Appendix
Accreditation Program for Designated Testing Laboratory
for Commodities Inspection

Specific Accreditation Program : Accreditation Program for Communication Equipment
Laboratories
Accreditation Program for BSMI Mutual Recognition
Arrangement with Foreign Authorities



Scan to verify

Yi-Ling Chen

Yi-Ling Chen
President, Taiwan Accreditation Foundation
August 03, 2026

Accreditation Number : 0905

Laboratory Head : CHIEN, Sam

■ 15. 03 Medical Devices

Medical electrical equipment

E002 EMC

EN 60601-1-2 IEC 60601-1-2 BS EN 60601-1-2 SANS 60601-1-2

(excluded the equipment used in transpotation and aircraft enviroments, and IEC 61000-4-39)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 17. 04 Metrical Instrument

Electrical equipment for measurement, control and laboratory use

E002 EMC

EN 61326-1 EN 61326-2-1 EN 61326-2-2 EN 61326-2-3 IEC 61326-1 IEC 61326-2-1

IEC 61326-2-2 IEC 61326-2-3 BS EN 61326-1 BS EN 61326-2-1 BS EN 61326-2-2

BS EN 61326-2-3 EN IEC 61326-1 BS EN IEC 61326-1 EN IEC 61326-2-1 BS EN

IEC 61326-2-1 EN IEC 61326-2-2 BS EN IEC 61326-2-2 EN IEC 61326-2-3 BS EN

IEC 61326-2-3 SANS 61326-1

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 17. 99 Metrical Instrument

Radiation Interference Test Site

E026 NSA/SVSWR

CISPR 16-1-4

ANSI C63.4 (2014)

ANSI C63.4a (2017)

NSA: 30 MHz to 1 GHz

SVSWR: 1 GHz to 18 GHz

Approval Signatory: TING, Henry; CHIANG, Hunter; LEE, Eric; LIN, Ken; KAO, Jacky; CHEN, Weitin; CHIEN, Jim; CHIEN, Sam

■ 18. 01 Commodity

Electrical lighting and similar products

E002 EMC

CISPR 15 EN 55015 EN 61547 IEC 61547 CNS 14115 AS/NZS CISPR 15 ICES-005

BS EN 55015 BS EN IEC 55015 BS EN 61547 EN IEC 55015 ICES-Gen SANS 215

SANS 61547

Excluding Insertion Loss Test

Excluding Fluorescent Lamp

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 18. 01 Commodity

Lighting Equipmemts

E002 EMC

EN 62493 IEC 62493 BS EN 62493

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

P2, total 14 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix



■ 18. 02 Commodity

Household Electrical Appliances

E002 EMC

CISPR 14-1 CISPR 14-2 EN 55014-1 EN 55014-2 CNS 13783-1 AS/NZS CISPR 14.1
AS/NZS CISPR 14.2 J55014-1 GB 4343.1 GB/T 4343.2 BS EN 55014-1 BS EN
55014-2 EN IEC 55014-1 BS EN IEC 55014-1 EN IEC 55014-2 BS EN IEC 55014-2
SANS 214-1 SANS 214-2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 18. 04 Commodity

Sound and Television Broadcast Receivers and Associated Equipment

E002 EMC

CISPR 13 EN 55013 CNS 13439 AS/NZS CISPR 13 J55013 GB/T 13837

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 02 Electronic and Electric

Cable loss, RF Filter, Attenuator, Pre-Amplifier, Pulse Limiter

E025 Insertion Loss & Gain

Operational procedures for LISN Insertion Loss Measurement (E-TP-341)

Operational procedures for LNA Gain Measurement (E-TP-345)
(excluded P1 dB)

Cable Frequency range: 9 kHz to 18 GHz, Minimum measurement uncertainty: 0.8 dB

Filter Frequency range: 9 kHz to 18 GHz, Minimum measurement uncertainty: 0.8 dB

Attenuator Frequency range: 9 kHz to 18 GHz, Minimum measurement uncertainty: 0.8
dB

Pulse Limiter Frequency range: 9 kHz to 30 MHz, Minimum measurement uncertainty:
1.3 dB

Amplifier Frequency range: 10 MHz to 1050 MHz, Minimum measurement uncertainty:
1.3 dB

Best Measurement Capability

Approval Signatory: TING, Henry; CHIANG, Hunter; LEE, Eric; LIN, Ken; KAO, Jacky;
CHEN, Weitin; CHIEN, Jim; CHIEN, Sam

■ 19. 06 Electronic and Electric

UPS

E002 EMC

EN 62040-2 IEC 62040-2 AS 62040.2 CNS 14757-2 BS EN 62040-2 BS EN IEC
62040-2 EN IEC 62040-2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 06 Electronic and Electric

Low voltage power Supplies

E002 EMC

EN 61204-3 BS EN 61204-3 BS EN IEC 61204-3 EN IEC 61204-3

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 06 Electronic and Electric

Mobile phone charger by alternative current power supply for traveling use

E002 EMC

P3, total 14 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix



CNS 15285

Electromagnetic compatibility requirements in section 6.4 only

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 07 Electronic and Electric

Alarm Equipment

E002 EMC

EN 50130-4 BS EN 50130-4

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 11 Electronic and Electric

Electric Tools, Regulating Controls

E002 EMC

CISPR 14-1 CISPR 14-2 EN 55014-1 EN 55014-2 CNS 13783-1 AS/NZS CISPR14.1
AS/NZS CISPR 14.2 J55014-1 GB 4343.1 GB/T 4343.2 BS EN 55014-1 BS EN
55014-2 EN IEC 55014-1 EN IEC 55014-2 BS EN IEC 55014-1 BS EN IEC 55014-2
SANS 214-1 SANS 214-2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric

Equipment or appliances designed to generate and/or use locally radio-frequency energy
for industrial, scientific, medical, domestic or similar purposes

E002 EMC

CISPR 11 EN 55011 CNS 13803 CNS 13804 AS/NZS CISPR 11 J55011 GB 4824
ICES-001 BS EN 55011 ICES-Gen SANS 211

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric

INDUSTRIAL, SCIENTIFIC, AND MEDICAL EQUIPMENT

E002 EMC

47 CFR FCC Part 18 FCC MP-5 (1986)

Conduction interference: 9kHz to 30 MHz

Radiation interference: 9kHz to 40 GHz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric

Public low-voltage supply systems (UPS only)

E002 EMC

IEC 61000-2-2

EN 61000-2-2

Low frequency signal interference

140 Hz to 360 Hz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam



■ 19. 99 Electronic and Electric

Electrical and electronic equipment for use in residential, commercial, light-industrial and industrial environments

E002 EMC

EN 61000-6-1 EN 61000-6-2 EN 61000-6-3 EN 61000-6-4 IEC 61000-6-1 IEC 61000-6-2 IEC 61000-6-3 IEC 61000-6-4 AS/NZS 61000.6.1 AS/NZS 61000.6.2 AS/NZS 61000.6.3 AS/NZS 61000.6.4 CNS 14674-1 CNS 14674-3 BS EN 61000-6-1 BS EN 61000-6-2 BS EN 61000-6-3 BS EN 61000-6-4 BS EN IEC 61000-6-1 BS EN IEC 61000-6-2 BS EN IEC 61000-6-4 EN IEC 61000-6-1 EN IEC 61000-6-2 EN IEC 61000-6-4 EN IEC 61000-6-3 BS EN IEC 61000-6-3

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric

Unintentional Radiators

E002 EMC

47 CFR FCC Part 15 Subpart B ANSI C63.4 (2014) ANSI C63.4a (2017)

Conduction interference: 9 kHz to 30 MHz

Radiation interference: 9 kHz to 40 GHz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric

Electrical and electronic equipment

E002 EMC

EN 61000-3-11 EN 61000-3-3 IEC 61000-3-3 IEC 61000-3-11 CNS 14934-3 CNS 14934-5 AS/NZS 61000.3.3 AS/NZS 61000.3.11 GB/T 17625.2 BS EN 61000-3-11 BS EN 61000-3-3 BS EN IEC 61000-3-11 EN IEC 61000-3-11 SANS 61000-3-3

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

EN 61000-3-2 EN 61000-3-12 IEC 61000-3-2 IEC 61000-3-12 CNS 14934-2 CNS 14934-4 AS/NZS 61000.3.2 AS/NZS 61000.3.12 GB 17625.1 JIS C 61000-3-2 BS EN 61000-3-2 BS EN 61000-3-12 BS EN IEC 61000-3-2 EN IEC 61000-3-2 SANS 61000-3-2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

EN 61000-4-11 EN 61000-4-34 IEC 61000-4-11 IEC 61000-4-34 AS/NZS 61000.4.11 AS/NZS 61000.4.34 JIS C 61000-4-11 GB/T 17626.11 BS EN 61000-4-11 BS EN 61000-4-34 BS EN IEC 61000-4-11 EN IEC 61000-4-11 SANS 61000-4-11

Test levels: (0 to 120) % of Ut

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

EN IEC 61000-4-2 IEC 61000-4-2 EN 61000-4-2 CNS 14676-2 AS/NZS 61000.4.2 JIS C 61000-4-2 GB/T 17626.2 BS EN 61000-4-2 SANS 61000-4-2

Air Discharge: (0 to 30) kV Contact Discharge: (0 to 30) kV

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam



E002 EMC

EN IEC 61000-4-6 IEC 61000-4-6 EN 61000-4-6 CNS 14676-6 ENV 50141 AS/NZS 61000.4.6 JIS C 61000-4-6 GB/T 17626.6 BS EN 61000-4-6 SANS 61000-4-6
Frequency Range: 150 kHz to 230 MHz Test levels: (0 to 10) V (1) sine wave 80 % AM at 1 kHz (2) 1: 2 duty cycle, square wave 100 % AM at 200 Hz rate (3) pulsed RF, duty cycle 1: 8 at 200 Hz (4) pulsed RF, duty cycle 1: 24 at 100 Hz (5) sine wave 80 % AM at 2 Hz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

IEC 61000-4-3 EN 61000-4-3 ENV 50204 IEEE C37.90.2 CNS 14676-3 AS/NZS 61000.4.3 JIS C 61000-4-3 GB/T 17626.3 BS EN 61000-4-3 BS EN IEC 61000-4-3 EN IEC 61000-4-3 SANS 61000-4-3
Frequency Range: 80 MHz to 6 GHz Field Strength: 1V/m to 10 V/m Modulation: (1) sine wave 80 % AM at 1 kHz (2) 1: 2 duty cycle, square wave 100 % AM at 200 Hz rate (3) pulsed RF, duty cycle 1: 8 at 200 Hz (4) pulsed RF, duty cycle 1: 24 at 100 Hz (5) sine wave 80 % AM at 2 Hz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

IEC 61000-4-4 EN 61000-4-4 CNS 14676-4 AS/NZS 61000.4.4 JIS C 61000-4-4 GB/T 17626.4 BS EN 61000-4-4 SANS 61000-4-4
Test levels: 200 V to 4.4 kV

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

IEC 61000-4-5 EN 61000-4-5 CNS 14676-5 AS/NZS 61000.4.5 JIS C 61000-4-5 GB/T 17626.5 BS EN 61000-4-5 SANS 61000-4-5
Test levels: 200 V to 15 kV

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

E002 EMC

IEC 61000-4-8 EN 61000-4-8 CNS 14676-8 AS/NZS 61000.4.8 JIS C 61000-4-8 GB/T 17626.8 BS EN 61000-4-8 SANS 61000-4-8
Test levels for continuous field: 1 A/m to 100 A/m

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

20. 05 Information Technology and Communication

Power line communication apparatus

E002 EMC

ICES-Gen

ICES-006

Excluding Radiated emissions (in-situ)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

20. 13 Information Technology and Communication

Low power radiation device

E002 EMC

P6, total 14 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix



ETSI EN 301489-1 ETSI EN 301489-3 ETSI EN 301489-7 ETSI EN 301489-17 ETSI EN 301489-19 ETSI EN 301489-24 ETSI EN 301489-52

Excluding audio and Annex B: Performance assessment voice call, Audio breakthrough
Excluding section 9.6: ISO 7637-2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques

E020 RF test

ETSI EN 300 328

Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Broadband Radio Access Networks (BRAN) ; 5 GHz high performance RLAN

E020 RF test

ETSI EN 301 893

Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Wi-Fi 6E Wireless Access Systems including RLANs devices

E020 RF test

ETSI EN 303 687

Frequency Range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; LIN, Ken; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Low-power radio frequency devices

E020 RF

NCC LP0002 RSS-210 RSS-247 RSS-248 RSS-310 RSS-Gen

KDB Publication 987594

Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

UNII

E020 RF test (DFS)

47 CFR FCC Part 15 Subpart E

ANSI C63.10

KDB Publication 789033

KDB Publication 905462

KDB Publication 987594

RSS-Gen

RSS-247

AS/NZS 4268

Conduction interference: 9 kHz to 30 MHz

P7, total 14 pages



Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

E020 RF test (without DFS)
47 CFR FCC Part 15 Subpart E
ANSI C63.10
KDB Publication 789033
KDB Publication 905462
KDB Publication 987594

RSS-Gen

RSS-247

RSS-248

Conduction interference: 9 kHz to 30 MHz

Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Wireless Power Transfer Devices (Wireless Chargers)

E020 RF test

RSS-Gen

RSS-216

ETSI EN 300 330

ETSI EN 303 417 (Excluding section 4.3.7: WPT system unwanted conducted emissions)

Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Short Range Device

E020 RF

ETSI EN 300 220-1 ETSI EN 300 220-2

ETSI EN 300 220-3-1 ETSI EN 300 220-3-2 ETSI EN 300 220-4

ETSI EN 300 440

ETSI EN 300 330

AS/NZS 4268

Frequency range: 9 kHz to 26.5 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Intentional Radiators

E020 RF Test

47 CFR FCC Part 15 Subpart C

ANSI C63.10

Conduction interference: 9 kHz to 30 MHz

Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 21 Information Technology and Communication

Multimedia equipment

E002 EMC

P8, total 14 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix



CISPR 32
EN 55032
BS EN 55032
AS/NZS CISPR 32
VCCI-CISPR 32
J55032
CNS 15936
SANS 2332

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 21 Information Technology and Communication

Multimedia Device

E002 EMC

CISPR 35 EN 55035 BS EN 55035 SANS 2335

Excluded Broadband Impulsive Conducted disturbances test, Broadcasting Receiver

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 21 Information Technology and Communication

Information Technology Equipment

E002 EMC

CISPR 22 EN 55022 CNS 13438 AS/NZS CISPR 22 VCCI V-3 GB/T 9254 J55022

ICES-003 CAN/CSA-CISPR 22 ICES-Gen

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 21 Information Technology and Communication

Information technology equipment

E002 EMC

CISPR 24 EN 55024 JEITA IT-3001A GB/T 17618 BS EN 55024 CNS 14675

(Immunity)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

**Accreditation Program for Designated Testing Laboratory for
Commodities Inspection**

■ 18. 01 Commodity

Electrical lighting and similar products

E002 EMC

CNS 14115 (2004)

CNS 14115 (2009)

CNS 14115 (2016)

IEC 61000-3-2 (2024)

Excluding Insertion Loss Test

Excluding Fluorescent Lamp and EUT length less than 1.6 m)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 18. 02 Commodity

Household Electrical Appliances

E002 EMC

CNS 13783-1 (2004)

P9, total 14 pages



CNS 13783-1 (2013)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 18. 04 Commodity

Sound and Television Broadcast Receivers and Associated Equipment

E002 EMC

CNS 13439 (2004)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 06 Electronic and Electric

UPS

E002 EMC

CNS 14757-2 (2010)

CNS 14757-2 (2019)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 11 Electronic and Electric

Electric Tools, Regulating Controls

E002 EMC

CNS 13783-1 (2004)

CNS 13783-1 (2013)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric

Equipment or appliances designed to generate and/or use locally radio-frequency energy for industrial, scientific, medical, domestic or similar purposes

E002 EMC

CNS 13803 (2003)

CNS 13803 (2018)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 21 Information Technology and Communication

Multimedia equipment

E002 EMC

CNS 15936 (2016)

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 21 Information Technology and Communication

Information Technology Equipment

E002 EMC

CNS 13438 (2006)

NSA: 30 MHz to 1 GHz

Site VSWR: 1 GHz to 18 GHz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

P10, total 14 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix



Accreditation Program for Communication Equipment Laboratories

■ 20. 13 Information Technology and Communication

Low-power radio frequency devices

E020 RF

RSS-210

RSS-247

RSS-Gen

AS/NZS 4268

Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

Low-power radio frequency devices

E020 Telecommunications

NCC LP0002 (2024)

Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication

UNII

E020 RF test (DFS)

47 CFR FCC Part 15 Subpart E

ANSI C63.10-2013

ANSI C63.10-2020

ANSI C63.10-2020+Cor.1-2023

ANSI C63.10-2020+Cor.1-2023+C63.10a-2024+Errata to C63.10a-2024

KDB 789033 D02 General UNII Test Procedures New Rules v02r01

KDB 905462 D02 UNII DFS Compliance Procedures New Rules v02

KDB 987594 D01 U-NII 6GHz General Requirements v03r01

KDB 987594 D02 U-NII 6 GHz EMC Measurement v03

KDB 987594 D03 U-NII 6 GHz QA v03r04

RSS-Gen

RSS-247

AS/NZS 4268

Conduction interference: 9 kHz to 30 MHz

Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

E020 RF test (without DFS)

47 CFR FCC Part 15 Subpart E

ANSI C63.10-2013

ANSI C63.10-2020

ANSI C63.10-2020+Cor.1-2023

ANSI C63.10-2020+Cor.1-2023+C63.10a-2024+Errata to C63.10a-2024

KDB 789033 D02 General UNII Test Procedures New Rules v02r01

KDB 905462 D02 UNII DFS Compliance Procedures New Rules v02

KDB 987594 D01 U-NII 6GHz General Requirements v03r01

KDB 987594 D02 U-NII 6 GHz EMC Measurement v03

KDB 987594 D03 U-NII 6 GHz QA v03r04

RSS-Gen

RSS-247

RSS-248

P11, total 14 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix



Conduction interference: 9 kHz to 30 MHz
Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication
Wireless Power Transfer Devices (Wireless Chargers)
E020 RF Test
RSS-Gen
RSS-216
Frequency range: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

■ 20. 13 Information Technology and Communication
Intentional Radiators
E020 RF Test
47 CFR FCC Part 15 Subpart C
ANSI C63.10-2013
ANSI C63.10-2020
ANSI C63.10-2020+Cor.1-2023
ANSI C63.10-2020+Cor.1-2023+C63.10a-2024+Errata to C63.10a-2024
Conduction interference: 9 kHz to 30 MHz
Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitin; CHIEN, Sam

Accreditation Program for BSMI Mutual Recognition Arrangement with Foreign Authorities

■ 18. 01 Commodity
Electrical lighting and similar products
E002 EMC
AS/NZS CISPR 15
Excluding Insertion Loss Test
Excluding Fluorescent Lamp

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 18. 02 Commodity
Household Electrical Appliances
E002 EMC
AS/NZS CISPR14.1 AS/NZS CISPR14.2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 18. 04 Commodity
Sound and Television Broadcast Receivers and Associated Equipment
E002 EMC
AS/NZS CISPR 13

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam



■ 19. 11 Electronic and Electric
Electric Tools, Regulating Controls
E002 EMC
AS/NZS CISPR14.1 AS/NZS CISPR14.2

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric
Equipment or appliances designed to generate and/or use locally radio-frequency energy
for industrial, scientific, medical, domestic or similar purposes
E002 EMC
AS/NZS CISPR11

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric
INDUSTRIAL, SCIENTIFIC, AND MEDICAL EQUIPMENT
E002 EMC
47 CFR FCC Part 18 FCC MP-5 (1986)
Conduction interference: 9 kHz to 30 MHz
Radiation interference: 9 kHz to 40 GHz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 19. 99 Electronic and Electric
Electrical and electronic equipment for use in residential, commercial, light-industrial and
industrial environments
E002 EMC
AS/NZS 61000.6.1 AS/NZS 61000.6.2 AS/NZS 61000.6.3 AS/NZS 61000.6.4

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 13 Information Technology and Communication
Short Range Device
E020 RF
AS/NZS 4268
Conduction interference: 9 kHz to 30 MHz
Radiation interference: 9 kHz to 40 GHz

Approval Signatory: CHIANG, Hunter; CHEN, Weitn; CHIEN, Sam

■ 20. 21 Information Technology and Communication
Multimedia equipment
E002 EMC
AS/NZS CISPR 32

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

■ 20. 21 Information Technology and Communication
Intentional Radiator
E002 EMC
47 CFR FCC Part 15 Subpart B
P13, total 14 pages



ANSI C63.4 (2014) ANSI C63.4a (2017)
Conduction interference: 9 kHz to 30 MHz
Radiation interference: 9 kHz to 40 GHz

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

▼ 20. 21 Information Technology and Communication
Information Technology Equipment
E002 EMC
AS/NZS CISPR 22

Approval Signatory: LEE, Eric; LIN, Ken; KAO, Jacky; CHIEN, Jim; CHIEN, Sam

(Null below)

