



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

Certificate of Accreditation

(Certificate No : L2965-231006)

This is to certify that

Wendell Industrial Co., Ltd
Wendell EMC & RF Laboratory

5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

is accredited in respect of laboratory

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

Accreditation Number : 2965

Originally Accredited : November 25, 2014

Effective Period : December 04, 2023 to December 03, 2026

Accredited Scope : Testing Field, see described in the Appendix
Accreditation Program for Communication Equipment
Laboratories,

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



Scan to verify

Ching-Chang Lien

Ching-Chang Lien
President, Taiwan Accreditation Foundation
October 06, 2023

Accreditation Number : 2965

Laboratory Head : HUANG, Ken

■ 15.03 Medical Devices

Medical Devices

E002 EMC

IEC 60601-1-2

EN 60601-1-2

BS EN 60601-1-2

Excluding RS test with Frequency Modulation and ISO 7637-2, Exclude Proximity

Magnetic field test

Radiated Emission:

Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,

Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan

(R.O.C) ; 3.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,

Taiwan R.O.C

■ 17.04 Metrical Instrument

Electrical Equipment for Measurement, Control and Laboratory Use

E002 EMC

IEC 61326-1

EN IEC 61326-1

BS EN IEC 61326-1

IEC 61326-2-2

EN IEC 61326-2-2

BS EN IEC 61326-2-2

Conducted Disturbance: 150 kHz to 30 MHz

Radiated Emission:

Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Test Items:

Xindian: Immunity, Harmonic, Flicker, Conducted Emission

Wugu: Radiated Emission, Conducted Emission

Approval Signatory: WANG, Robert; HUANG, Ken

Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan

(R.O.C) ; 2.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,

Taiwan R.O.C; 3.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,

Taiwan R.O.C

■ 17.99 Metrical Instrument

Electronic Equipments

E026 Normalised Site Attenuation (NSA) measurements/

Site Voltage Standing-Wave Ratio (SVSWR) measurements

CISPR 16-1-4

ANSI C63.4

ANSI C63.4a-2017

Site NSA Measurement: 30 MHz to 1 GHz (only 3 m, 10 m)

Site SVSWR Measurement: 1 GHz to 18 GHz

(including on-site testing)

Approval Signatory: WANG, Robert; YANG, Wayne; CHENG, Evan

P2, total 14 pages



19. 07 Electronic and Electric
Alarm system
E002 EMC
EN 50130-4
BS EN 50130-4

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C

19. 99 Electronic and Electric
INDUSTRIAL, SCIENTIFIC, AND MEDICAL PRODUCTS
E002 EMC
47 CFR FCC Part 18
FCC MP-5
Conducted Emission: 9 kHz to 30 MHz
Radiated Emission:
Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

E002 EMC
CISPR 11
EN55011
BS EN 55011
GB 4824
AS/NZS CISPR 11
AS CISPR 11
ICES-001
Exclude 2m Loop Antenna EMI Test
Wugu 966 Chamber: 9 kHz to 40 GHz (3 m)

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

19. 99 Electronic and Electric
Product for industrial environments
E002 EMC
IEC 61000-6-2
EN 61000-6-2
EN IEC 61000-6-2
BS EN 61000-6-2
BS EN IEC 61000-6-2
IEC 61000-6-4
EN 61000-6-4
EN IEC 61000-6-4
BS EN 61000-6-4
BS EN IEC 61000-6-4
AS/NZS 61000.6.2
P3, total 14 pages



AS/NZS 61000.6.4
AS 61000.6.4
Radiated Emission:
Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C) ; 3.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

19.99 Electronic and Electric
Product for House, Bussiness, light industrial env.
E002 EMC
IEC 61000-6-1
EN 61000-6-1
EN IEC 61000-6-1
BS EN 61000-6-1
BS EN IEC 61000-6-1
IEC 61000-6-3
EN 61000-6-3
EN IEC 61000-6-3
BS EN 61000-6-3
BS EN IEC 61000-6-3
AS/NZS 61000.6.1
AS/NZS 61000.6.3
Radiated Emission:
Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C) ; 3.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

19.99 Electronic and Electric
Unintentional Radiators
E002 EMC
47 CFR FCC Part 15 Subpart B
ANSI C63.4
ANSI C63.4a-2017
Conducted Emission: 150 kHz to 30 MHz
Radiated Emission:
Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

19.99 Electronic and Electric
Electronic and Electric
E002 EMC
IEC 61000-3-2
EN 61000-3-2
P4, total 14 pages



EN IEC 61000-3-2
BS EN 61000-3-2
BS EN IEC 61000-3-2
JIS C 61000-3-2

Approval Signatory: WANG, Robert; HUANG, Ken

E002 EMC
IEC 61000-3-3
EN 61000-3-3
BS EN 61000-3-3

Approval Signatory: WANG, Robert; HUANG, Ken

E002 EMC
IEC 61000-4-11
EN 61000-4-11
EN IEC 61000-4-11
BS EN 61000-4-11
BS EN IEC 61000-4-11
Voltage Short interruptions: 100 %
Voltage dips: (0 to 100) %

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei

E002 EMC
IEC 61000-4-2
EN 61000-4-2
BS EN 61000-4-2
Air discharge: (0 to 30) kV
Contact discharge: (0 to 30) kV

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei

E002 EMC
IEC 61000-4-3
EN 61000-4-3
EN IEC 61000-4-3
BS EN 61000-4-3
BS EN IEC 61000-4-3
Frequency range: 80 MHz to 6 GHz
Field strength:
80 MHz~1 GHz: 20 V/m
1 GHz~6 GHz: 10 V/m
80 %, 1 kHz AM modulation; 1 Hz Pulse modulation (PM)
80 MHz to 1 GHz UFA size: 1.5 m x 1.5m
1 GHz to 6 GHz UFA size: 0.5 m x 0.5 m

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei
Testing Site: 1.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C



E002 EMC
IEC 61000-4-4
EN 61000-4-4
BS EN 61000-4-4
Interference Volt.: 200 V to 4 kV

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei

E002 EMC
IEC 61000-4-5
EN 61000-4-5
BS EN 61000-4-5
Impulse Voltage: (0 to 20) kV

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C

E002 EMC
IEC 61000-4-6
EN 61000-4-6
BS EN 61000-4-6
150 kHz to 250 MHz
AM Modulation, 10 Vrms, 1 kHz

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei

E002 EMC
IEC 61000-4-8
EN 61000-4-8
BS EN 61000-4-8
Continuous magnetic field:
AC 16.7/50/60 Hz: 1 A/m to 100 A/m
DC 0Hz: 1 A/m to 300 A/m

Approval Signatory: WANG, Robert; HUANG, Ken; LIAO, Guan-Wei

■ 20. 01 Information Technology and Communication
Wireless/Radio device
E002 ElectroMagnetic Compatibility
ETSI EN 301 489-1
ETSI EN 301 489-3
ETSI EN 301 489-17
Excluding ISO 7637-2 testing and EUT with audio function
Test Range:
Conducted emission: 150 kHz to 30 MHz, Excluding DC Power Product
Radiated emission: Wugu: 9 kHz to 40 GHz (3 m)
Test items:
Xindian: Immunity, Harmonic, Flicker, CE
P6, total 14 pages



Wugu: RE, CE

Approval Signatory: WANG, Robert; WU, Gary
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C) ; 3.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

E009 MPE - Maximum Permissible Exposure
FCC OET Bulletin 65 Supplement C
KDB 447498
47 CFR FCC Part 1.1310
47 CFR FCC Part 2.1091
RSS-102 (RF exposure evaluation, Measurement)
IEEE C95.3
Wugu: 9 kHz~40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan
Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

E009 MPE - Maximum Permissible Exposure
IEC 62311
EN 62311
BS EN IEC 62311
IEC 62479
EN 62479
BS EN 62479
IEC 62232
EN 62232
BS EN IEC 62232
EN 50385
BS EN 50385
EN 50663
BS EN 50663
AS/NZS 2772.1
AS/NZS 2772.2
ARPANSA Radiation Protection Series S-1 (RPS S-1)
Wugu: 9 kHz~40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan
Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20.13 Information Technology and Communication
6 GHz RLAN equipment
E020 Wireless and Radio frequency test
ETSI EN 303 687
IR 2030-UK Interface Requirements 2030
9 kHz to 40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan
Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

P7, total 14 pages

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



20.13 Information Technology and Communication

Low Power R.F. Equipment

E020 Wireless and Radio frequency test

ETSI EN 300 328

ETSI EN 300 220-1

ETSI EN 300 220-2

ETSI EN 300 330

ETSI EN 300 440

ETSI EN 301 893

ETSI EN 302 208

IR 2030 - UK Interface Requirements 2030

AS/NZS 4268

9 kHz to 40 GHz

IR 2030: IR 2030/1/2, 22, 23, 33~36, 46, IR 2030/7/1, 6, IR 2030/8/1, 2,
IR 2030/13/3, 8, 9, IR 2030/15/4~8, 29

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan

Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

E020 Wireless and Radio frequency test

NCC LP0002

Exclude 216 MHz~217 MHz

Wugu: 9 kHz~40 GHz

Xindian: only mains power conducted emission.

Approval Signatory: WU, Gary; CHENG, Evan

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

20.13 Information Technology and Communication

UNII

E020 Wireless and Radio frequency test (Excluding DFS)

47 CFR FCC Part 15 Subpart E

ANSI C63.10

KDB Publication 789033

KDB 987594

RSS-Gen

RSS-247

RSS-248

Wugu: 9 kHz~40 GHz

Xindian: only mains power conducted emission.

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

E020 Dynamic Frequency Selection (DFS)

47 CFR FCC Part 15 Subpart E

KDB Publication 905462

RSS-247

RSS-248

P8, total 14 pages



Wugu: 9 kHz~40 GHz
Xindian: only mains power conducted emission.

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20. 13 Information Technology and Communication

Intentional Radiators

E020 Wireless and Radio frequency test

47 CFR FCC Part 15 Subpart C

KDB 558074

ANSI C63.10

RSS-Gen

RSS-210

RSS-247

RSS-248

Wugu: 9 kHz~40 GHz

Xindian: only mains power conducted emission.

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20. 21 Information Technology and Communication

Multimedia equipment

E002 EMC

CISPR 35

EN 55035

BS EN 55035

(Include Annex G: audio output ports, on-ear devices, loudspeakers)

Exclude: EUT with xDSL ports, EUT with voice function, TV broadcast Receiver.

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

20. 21 Information Technology and Communication

Multimedia equipment (Excluding Sound and TV broadcast Receiver)

E002 EMC

CISPR 32

EN 55032

BS EN 55032

AS/NZS CISPR 32

VCCI-CISPR 32

Radiated Emission:

Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

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20. 21 Information Technology and Communication
Telecommunication Equipment

E002 EMC

ITU-T K.21

ITU-T K.44

ITU-T K.21: Table 1a Lightning/voltage, Table 1b & Table 6 (ESD) .

ITU-T K.44: Annex A.6 only (Except for "Example of a test circuit for a lightning shield current test on an external coaxial cable port to earth", "Example of a test circuit for a lightning shield current test on an external coaxial cable port to an external port", "Termination and coupling to earth of untested Ethernet ports", "External Ethernet port, including PoE variants, power cross test circuit")

Testing level: 0.5 kV to 20 kV

Approval Signatory: CHANG, Duke; LIU, Alex

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

20. 21 Information Technology and Communication
Information Technology and Office Equipment

E002 EMC

CISPR 24

EN 55024

BS EN 55024

Exclude Annex A Telecom Terminal Equipment

Approval Signatory: WANG, Robert; HUANG, Ken

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

20. 21 Information Technology and Communication
Information technology equipment

E002 EMC

CISPR 22

AS/NZS CISPR 22

EN 55022

Radiated Emission:

Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20. 21 Information Technology and Communication
ITE

E002 Electromagnetic Compatibility

ICES-Gen

ICES-003

Conducted Emission: 150 kHz to 30 MHz

Radiated Emission:

P10, total 14 pages



Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

22. 06 Transportation Equipment

Railway applications equipment

E002 EMC

EN 50155

BS EN 50155

EN 50121-1

BS EN 50121-1

EN 50121-4

BS EN 50121-4

EN 50121-3-2

BS EN 50121-3-2

IEC 60571

IEC 62236-4

IEC 62236-3-2

Conducted Disturbance: 150 kHz to 30 MHz

Radiated Emission:

Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Test Items:

Xindian: Immunity, Harmonic, Flicker, CE

Wugu: RE, CE

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C) ; 3.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C

22. 07 Transportation Equipment

Maritime navigation and radiocommunication equipment and systems

E002 EMC

IEC 60945

EN 60945

BS EN 60945

Wugu 966 Chamber: 9 kHz to 40 GHz (3 m)

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C) ; 3.1F-7, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C



Accreditation Program for Communication Equipment Laboratories

20. 01 Information Technology and Communication

Wireless/Radio device

E009 MPE-Maximum Permissible Exposure

KDB 447498

RSS-102 (RF exposure evaluation, Measurement)

Wugu: 9 kHz~40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan

Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20. 13 Information Technology and Communication

Low Power R.F. Equipment

E020 Wireless and Radio frequency test

NCC LP0002 (2020) Exclude section 4.9, 216 MHz~217 MHz.

Wugu: 9 kHz~40 GHz

Xindian: only mains power conducted emission.

Approval Signatory: WU, Gary; CHENG, Evan

Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20. 13 Information Technology and Communication

UNII

E020 Wireless and Radio frequency test (Excluding DFS)

47 CFR FCC Part 15 Subpart E

ANSI C63.10 (2020)

KDB Publication 789033

RSS-Gen

RSS-247

RSS-248

Wugu: 9 kHz~40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan

Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

E020 Dynamic Frequency Selection (DFS)

47 CFR FCC Part 15 Subpart E

KDB Publication 905462 D02 v02 (April 8, 2016)

RSS-247

RSS-248

Wugu: 9 kHz~40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan

Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

20. 13 Information Technology and Communication

Intentional Radiators

E020 Wireless and Radio frequency test

47 CFR FCC Part 15 Subpart C

ANSI C63.10 (2020)

RSS-Gen

RSS-210

P12, total 14 pages



RSS-247
RSS-248
Wugu: 9 kHz~40 GHz

Approval Signatory: WU, Gary; CHANG, Jack; CHENG, Evan
Testing Site: 1.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

Accreditation Program for BSMI Mutual Recognition Arrangement with Foreign Authorities

19.99 Electronic and Electric
INDUSTRIAL, SCIENTIFIC, AND MEDICAL PRODUCTS
E002 EMC
47 CFR FCC Part 18
FCC MP-5 (1986)
Conducted Emission: 9 kHz to 30 MHz
Radiated Emission:
Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

E002 EMC
AS/NZS CISPR 11
ICES-001
Exclude 2m Loop Antenna EMI Test
Wugu 966 Chamber: 9 kHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

19.99 Electronic and Electric
Unintentional Radiators
E002 EMC
47 CFR FCC Part 15 Subpart B
ANSI C63.4 (2014)
ANSI C63.4a (2017)
Conducted Emission: 150 kHz to 30 MHz
Radiated Emission:
Wugu 966 chamber: 30 MHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145, Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C)

19.99 Electronic and Electric
Information technology equipment
E002 Electromagnetic Compatibility
AS/NZS CISPR 22
Radiated Emission:
P13, total 14 pages



Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

▀ 20. 21 Information Technology and Communication

ITE

E002 Electromagnetic Compatibility

ICES-003

Conducted Emission: 150 kHz to 30 MHz

Radiated Emission:

Wugu 966 Chamber: 30 MHz to 1 GHz (3 m) , 1 GHz to 40 GHz

Approval Signatory: WANG, Robert; HUANG, Ken
Testing Site: 1.5F-1, No. 188, Baoqiao Road, Xindian District, New Taipei City 23145,
Taiwan R.O.C; 2.No.119, Wugong 3rd Rd., Wugu Dist., New Taipei City 248, Taiwan
(R.O.C)

(Null below)

