SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

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ELECTRICAL

Valid To: September 30, 2024 Certificate Number: 2742.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following EMC, Product Safety, Radio and Telecommunication tests:

Test Technology:	**Test Method(s) [1, 2]:**
EN & IEC – Emissions	IEC/CISPR 11; EN 55011; IEC/CISPR 22; EN 55022; IEC/CISPR 32; EN 55032; IEC 61000-3-2; EN 61000-3-2; IEC 61000-3-3; IEC 61000-3-3
Immunity	IEC 61000-4-2; EN 61000-4-2; IEC 61000-4-3; EN 61000-4-3; IEC 61000-4-4; EN 61000-4-4; IEC 61000-4-5; EN 61000-4-5; IEC 61000-4-6; EN 61000-4-6; IEC 61000-4-8; EN 61000-4-8; IEC 61000-4-11; EN 61000-4-11
Mexico – Emissions	NOM-084-SCT1-2002, Sections: 5.1, 5.2, 5.3, 5.4, 5.5 (includes all subsections); NOM-088/2-SCT1-2002, Sections: 6.1, 6.2 ,6.3, 6.4 (includes all subsections); IFT-008-2015, Sections: 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7 (includes all subsections except 5.3.4 and 5.3.5); IFT-008-2015, Subsections: 5.1.4.1, 5.2.1, 5.2.2.1, 5.2.3, 5.3.1.1, 5.3.1.2, 5.3.1.3, 5.3.1.4, 5.3.1.5, 5.3.3,5.4.1.M1, 5.4.1.M2, 5.4.2. A1-M1, 5.4.2. A2, 5.4.2. A2-M2, 5.4.2. A2-M3, 5.4.2. A2-M4, 5.4.3, 5.5.1, 5.5.2, 5.6.1, 5.6.1.1, 5.6.1.2, 5.6.2; IFT-004-2016 Subsections: 6.1.1, 6.1.2.2, 6.1.3.2, 6.1.3.3, 6.1.3.4, 6.1.4.2, 6.1.5, 6.1.6, 6.1.7, 6.1.8.2, 6.1.8.3, 6.1.8.4, 6.1.9, 6.1.10.1, 6.1.10.2, 6.1.11, 6.1.12.2.1

Test Technology:	**Test Method(s) [1, 2]:**
Korea – Emissions & Immunity	KS C IEC 60601-1-2:2012; KS X 3140:2014; KS C IEC 60947-1:2017; KS C IEC 60947-2:2019; KS C IEC 60947-4-1:2016; KS C 9800-3:2017; KS C 9040-2:2017; KS B 6955:2019; KS B 6945:2019; KN 61000-2-2; KN 61000-2-4; KN 61000-3-2, KN 61000-3-3; KN 61000-3-11; KN 61000-3-12; KN 61000-4-2; KN 61000-4-3; KN 61000-4-4; KN 61000-4-5; KN 61000-4-6; KN 61000-4-8; KN 61000-4-9; KN 61000-4-11; KS C 9610-6-1:2019; KS C 9610-6-2:2019; KS C 9610-6-3:2017; KS C 9610-6-4:2022; KS C 9811:2019; KS C 9814-1:2022; KS C 9814-2; KS C 9815:2019; KN 16-1-1; KN 16-1-2; KN 16-1-3; KN 16-1-4; KN 16-1-5; KN 16-2-1; KN 16-2-2; KN 16-2-3; KN 16-2-4; KS X 3143:2020; KN 20; KN 22; KN 24; KS C 9832:2019; KS C 9835:2019; KS C 9990:2017; KN 50; KN 51; KS X 3141:2015; KS X 3124:2020; KS X 3137:2014; KS X 3125:2020; KS X 3127:2014; KS X 3128:2014; KS X 3130:2014; KS X 3131:2014; KS X 3136:2014; KS X 3126:2020; KS X 3132:2014; KS X 3139:2014; KS X 3134:2014; KS X 3138:2015; KS X 3135:2020; KS X 3129:2020
Israel EMC & Immunity	SI 961 Part 32; SI 961 Part 24
US – Emissions (*up to 40 GHz*)	47 CFR FCC Part 18 (using MP-5:1986); 47 CFR FCC Part 15, Subpart B (using ANSI C63.4:2014)
Canada – Emissions	ICES-001; ICES-003; ICES-005; ICES-006
Vietnam – Emission & Immunity	QCVN 118:2018/BTTTT; TCVN 7317:2003 (CISPR 24:1997); QCVN 112:2017/BTTTT; QCVN 114:2017/BTTTT
Australia / New Zealand – Emissions and Immunity	AS/NZS CISPR 11; AS/NZS CISPR 14.1; AS/NZS CISPR 22; AS/NZS CISPR 24; AS/NZS CISPR 32; AS/NZS 61000.3.2; AS/NZS 61000.3.3; AS/NZS 61000.6.3; AS/NZS 61000.6.4
Japan – Emissions	JEITA IT-3001; VCCI-CISPR 32:2016 (*up to 6 GHz*)
China – Emissions	GB9254; GB17625.1
Taiwan – Emissions	CNS 13438 (*up to 6 GHz*); CNS 13783-1; CNS 13803; CNS 13439
Singapore – Emissions & Immunity	IMDA TS EMC

Test Technology:	**Test Method(s) [1, 2]:**
US – Radio	47 CFR FCC Part 15, Subparts C, D, E, F, H (using ANSI C63.10-2013, ANSI C63.17-2013, KDB 905462); 47 CFR FCC Parts 20, 22, 24, 25, 27, 73, 74, 80, 87, 90, 95, 96, 97, 101 (using TIA-603-E-2016, ANSI/TIA-102.CAAA-E, ANSI C63.26:2015)
Canada – Radio	RSS-102 measurement (SAR, RF Exp., NS, LPD); SPR-002; RSS-HAC; RSS-111; RSS-112; RSS-117; RSS-119; RSS-123; RSS-125; RSS-127; RSS-130; RSS-131; RSS-132; RSS-133; RSS-134; RSS-135; RSS-137; RSS-139; RSS-140; RSS-141; RSS-142; RSS-170; RSS-181; RSS-182; RSS-191; RSS-192; RSS-194; RSS-195; RSS-196; RSS-197; RSS-199; RSS-210; RSS-211; RSS-213; RSS-215; RSS-216; RSS-220; RSS-222; RSS-236; RSS-238; RSS-243; RSS-244; RSS-246; RSS-247; RSS-248; RSS-251; RSS-252; RSS-287; RSS-288; RSS-310; RSS-Gen
CE – Radio	ETSI EN 300 086-1; ETSI EN 300 224-1; ETSI EN 300 224-2; ETSI EN 300 279; ETSI EN 300 339; ETSI EN 300 385; ETSI EN 301 502; ETSI EN 301 511; ETSI EN 301 751; ETSI EN 301 753; ETSI EN 301 783-2; ETSI EN 301 796; ETSI EN 301 797; ETSI EN 301 839-1; ETSI EN 301 839-2; ETSI EN 301 840-2; ETSI EN 301 843-1; ETSI EN 301 843-2; ETSI EN 301 843-3; ETSI EN 301 843-4; ETSI EN 301 843-5; ETSI EN 301 843-6; ETSI EN 301 893; ETSI EN 301 908-01; ETSI EN 301 908-02; ETSI EN 301 908-03; ETSI EN 301 908-04; ETSI EN 301 908-05; ETSI EN 301 908-06; ETSI EN 301 908-07; ETSI EN 301 908-08; ETSI EN 301 908-09; ETSI EN 301 908-10; ETSI EN 301 908-11; ETSI EN 301 908-13; ETSI EN 301 929-2; ETSI EN 302 017-1; ETSI EN 302 017-2; ETSI EN 302 018-2; ETSI EN 302 054-2; ETSI EN 302 064-2; ETSI EN 302 066-2; ETSI EN 302 077-2; ETSI EN 302 195-2; ETSI EN 302 208-1; ETSI EN 302 208-2; ETSI EN 302 217-1; ETSI EN 302 217-2-1; ETSI EN 302 217-2-2; ETSI EN 302 217-3; ETSI EN 302 217-4-1; ETSI EN 302 217-4-2; ETSI EN 302 245-2; ETSI EN 302 288-1; ETSI EN 302 288-2; ETSI EN 302 291-1; ETSI EN 302 291-2; ETSI EN 302 296; ETSI EN 302 297; ETSI EN 302 326-1; ETSI EN 302 326-2; ETSI EN 302 326-3; ETSI EN 302 372-2; ETSI EN 302 426; ETSI EN 302 454-2; ETSI EN 302 480; ETSI EN 302 500-1; ETSI EN 302 500-2; ETSI EN 302 502; ETSI EN 302 510-2; ETSI EN 302 625; ETSI EN 300 086-2; ETSI EN 300 113-1; ETSI EN 300 113-2; ETSI EN 300 197; ETSI EN 300 198; ETSI EN 300 220; ETSI EN 300 220-1; ETSI EN 300 220-2; ETSI EN 300 220-3; ETSI EN 300 296-1; ETSI EN 300 296-2; ETSI EN 300 328; ETSI EN 300 330-1; ETSI EN 300 330-2; ETSI EN 300 390-1; ETSI EN 300 390-2; ETSI EN 300 422-1; ETSI EN 300 422-2; ETSI EN 300 440-1; ETSI EN 300 440-2;

Test Technology:	**Test Method(s) [1, 2]:**
CE – Radio *(cont.)*	ETSI EN 300 454-1; ETSI EN 300 454-2; ETSI EN 300 718-2; ETSI EN 301 166-1; ETSI EN 301 166-2; ETSI EN 301 357-1; ETSI EN 301 357-2; ETSI EN 301 390; ETSI EN 301 908-15; ETSI EN 302 065-1; ETSI EN 303 883; ETSI TS 102 883; ETSI TS 103 361; ETSI EN 301 489-33; ETSI EN 301 489-50; ETSI EN 303 413; ETSI EN 300 386
Mexico – Radio	NOM-083-SCT1-2002; NOM-121-SCT1-2009; NOM-EM-016-SCFI-2015, IFT-004-2016 with NOM-196-SCFI-2016, IFT-005-2016 with NOM-218-SCFI-2017, IFT-008-2015 with NOM-208-SCFI-2016
Israel – Radio	Wireless Telegraph Ordinance (Ordinance Non-Application Directive), 1982; Frequencies for GSM and UMTS Networks; Checklist for Conformance Approval for DECT Equipment in the Spectrum Division, July 2010; Type Approval – Licensed Frequencies; Type Approval – Licensed Exempt Frequencies
IMDA – Radio	IMDA TS DSRC; IMDA TS WSD; IMDA TS DVB-T2 IRD; IMDA TS CT-CTS; IMDA TS SRD; IMDA TS AR; IMDA TS GMPCS; IMDA TS CMT; IMDA TS CBS; IMDA TS UWB; IMDA TS WBA; IMDA TS LMR
Vietnam – Radio	QCVN 10:2010/BTTTT; QCVN 11:2010/BTTTT; QCVN 12:2015/BTTTT; QCVN 13:2010/BTTTT; QCVN 14:2010/BTTTT; QCVN 15:2015/BTTTT; QCVN 16:2018/BTTTT; QCVN 17:2010/BTTTT; QCVN 19:2010/BTTTT; QCVN 20:2010/BTTTT; QCVN 21:2010/BTTTT; QCVN 29:2011/BTTTT; QCVN 30:2011/BTTTT; QCVN 31:2011/BTTTT; QCVN 37:2018/BTTTT; QCVN 41:2016/BTTTT; QCVN 42:2011/BTTTT; QCVN 43:2011/BTTTT; QCVN 44:2018/BTTTT; QCVN 45:2011/BTTTT; QCVN 47:2015/BTTTT; QCVN 53:2017/BTTTT; QCVN 54:2020/BTTTT; QCVN 55:2011/BTTTT; QCVN 56:2011/BTTTT; QCVN 65:2021/BTTTT; QCVN 66:2018/BTTTT; QCVN 73:2013/BTTTT; QCVN 74:2020/BTTTT; QCVN 77:2013/BTTTT; QCVN 86:2019/BTTTT; QCVN 88:2015/BTTTT; QCVN 91:2015/BTTTT; QCVN 92:2015/BTTTT; QCVN 93:2015/BTTTT; QCVN 94:2015/BTTTT; QCVN 95:2015/BTTTT; QCVN 96:2015/BTTTT; QCVN 103:2016/BTTTT; QCVN 110:2017/BTTTT; QCVN 111:2017/BTTTT; QCVN 116:2017/BTTTT; QCVN 117:2020/BTTTT

Test Technology:	**Test Method(s) [1, 2]:**
Korea – Radio	Regulations on Radio Equipment (Ordinance of MSIT No. 86, Jan 4, 2022); Unlicensed Radio Equipment Established Without Notice (MSIT Public Notification 2022-20, May 10, 2022); Technical Requirements for Radio Equipment for Maritime Services (RRA Public Notification 2021-20, Nov. 17, 2021); Technical Requirements for Radio Equipment for Aeronautical Services (RRA Public Notification 2021-14, Aug 12, 2021); Technical Requirements for Radio Equipment for Telecommunication Services (RRA Public Notification 2022-15, Jul 29, 2022); Technical Requirements of the Other Service Radio Equipment for Simple Radio Station, Space Station and Earth Station (RRA Public Notification 2021-35, Dec 28, 2021); Technical Requirements of Radio Wave Application (RRA Public Notification 2016-20, Sep 27, 2016); Measurements of the high-frequency output of radio wave application equipment and antenna power calculation methods (RRA Public Notification 2016-2); Technical Requirements for Radio Equipment of Standard of Safety Facility (RRA Public Notification 2016-20); Technical Requirements for the Human Protection against Electromagnetic Waves (MSIT Public Notification 2019-4, Jan 16, 2019); Technical Requirements for Measurement and Test Procedure of Specific Absorption Rate (RRA Public Notification 2018-18, Dec 7, 2018); Technical Requirements for Measurement of Electromagnetic Field Strength (RRA Public Notification 2021-22, Nov 29, 2021); Equipment to be Subject of Test Procedure for Electromagnetic Field Strength and Specific Absorption Rate (RRA Public Notification 2021-16, Oct 12, 2021); KS X 3123
Taiwan – Radio	LP0002:2020; PLMN ALL:2020 (PLMN01, PLMN08, PLMN10 only); PLMN07:2020
Australia – New Zealand –Radio	AS 2772.2; AS/NZS 4281; AS/NZS 4771; Radiocommunications (Short range devices) Standard 2014 (AS/NZS 4268, AS/NZS 4268.1, AS/NZS 4268.2); Radiocommunications (406 MHz Satellite Distress Beacons) Standard 2014 (AS/NZS 4280, AS/NZS 4280.1:2017, AS/NZS 4280.2:2017); Radiocommunications (Cordless Telephone) Standard 2008 (AS/NZS 4281:2007); Radiocommunications (Analogue Speech (Angle Modulated Equipment) Standard 2014 (AS/NZS 4295:2015); Radiocommunications (121.5 MHz and 243.0 MHz Emergency Position Indicating Radio Beacons) Standard 2014 (AS/NZS 4330:2006);

Test Technology:	**Test Method(s) [1, 2]:**
Australia – New Zealand –Radio *(cont.)*	Radiocommunications (UHF CB Radio Equipment) Standard 2011 (No.1) (AS/NZS 4365:2011); Radiocommunications (VHF Radiotelephone Equipment – Maritime Mobile Service) Standard 2018 AS/NZS ETSI EN 301 025:2018, AS/NZS ETSI EN 302 885:2018, ETSI EN 301 025, ETSI EN 301 178, ETSI EN 302 885 V2.2.2 (2017-03); Radiocommunications (MF and HF Radiotelephone Equipment – International Maritime Mobile Service) Standard 2014 (AS/NZS 4582:2004), ETS 300 373:1995 MOD; Radiocommunications (118 MHz to 137 MHz Amplitude Modulated Equipment – Aeronautical Radio Service) Standard 2012 (AS/NZS 4583:2016); Radiocommunications (Paging Service Equipment) Standard 2014 (AS/NZS 4769.1:2000, AS/NZS 4769.2:2000); Radiocommunications (MF and HF equipment – Land Mobile Service) Standard 2014 (AS/NZS 4770:2000); Radiocommunications (Digital Cordless Communications Devices – DECT Devices) Standard 2017; Radiocommunications (Digital Cordless Communications Devices – PHS Devices) Standard 2007; AR IB RCR STD-28; ETSI EN 301 406
Hong Kong – Radio	HKCA 1001; HKCA 1002; HKCA 1003; HKCA 1004; HKCA 1006; HKCA 1007; HKCA 1008; HKCA 1010; HKCA 1015; HKCA 1016; HKCA 1019; HKCA 1020; HKCA 1022; HKCA 1026; HKCA 1033; HKCA 1034; HKCA 1035; HKCA 1036; HKCA 1037; HKCA 1039; HKCA 1041; HKCA 1042; HKCA 1043; HKCA 1044; HKCA 1045; HKCA 1046; HKCA 1047; HKCA 1048; HKCA 1049; HKCA 1050; HKCA 1052; HKCA 1053; HKCA 1054; HKCA 1056; HKCA 1057; HKCA 1061; HKCA 1064; HKCA 1065; HKCA 1066; HKCA 1067; HKCA 1068; HKCA 1069; HKCA 1070; HKCA 1071; HKCA 1072; HKCA 1073; HKCA 1074; HKCA 1075; HKCA 1076; HKCA 1077; HKCA 1080; HKCA 1081
Japan – Radio	ARIB STD-T66; ARIB STD-T81; ARIB STD-T89; ARIB STD-T90; ARIB STD-T94 Fascicle 1; RCR STD-1; RCR STD-29; RCR STD-33
SAR & RF Exposure	ANSI C95.1; AS/NZS 2772.2:2011; CNS 14958-1; CNS 14959; EN 50371; EN 50383; EN 62233; EN 62311; EN 62479; EN 50360; EN 50361; EN 50364; FCC OET Bulletin 65 Supplement C; FCC OET Bulletin 65; H46-2/99-273E; IEEE/IEC 62209-1528-2020; IEEE 1528:2013; IEC 62209-1; IEC 62209-2; MSIP Public Notification 2015-17; MSIP Public Notification 2015-18; NZS 2772.1; Resolution N 533; RRA Public Notification 2015-23
Japan – Notification No. 88 of MIC 2004 Table No 13 Table No 21	 CB Radio Cordless Telephone

Test Technology:	Test Method(s) [1, 2]:
Table Nos 22-1 thru 22-17	Low Power Radio Equipment
Table No 36	Low Power Security System
Table No 43	Low Power Data Communication in the 2.4 GHz Band
Table No 44	Low Power Data Communication in the 2.4 GHz Band
Table No 45	Low Power Data Communication in the 5.2, 5.3, 5.6 GHz Bands
Table No 46	Low Power Data Communication in the 25 and 27 GHz Bands
Table No 47	Base Station for 5 GHz Band Wireless Access System
Table No 47	Base Station for 5 GHz Band Wireless Access System (low spurious type)
Table No 47	Land Mobile Relay for 5 GHz Band Wireless Access System (limited for use in special zones)
Table No 47	Land Mobile Relay for 5 GHz Band Wireless Access System (limited for use in special zones, low spurious type)
Table No 47	Land Mobile Relay for 5 GHz Band Wireless Access System
Table No 47	Land Mobile Relay for 5 GHz Band Wireless Access System (low spurious type)
Table No 47	Land Mobile Relay for 5 GHz Band Wireless Access System (low power type)
Table No 50	Digital Cordless Telephone
Table No 50	PHS Base Station
Table No 50	PHS Land Mobile Station
Table No 50	PHS Relay Station
Table No 50	PHS Test Station
Table No 64	Mobile Station for Dedicated Short Range Communication Systems
Table No 64	Base Station for Dedicated Short Range Communication Systems
Table No 64	Test Station for Dedicated Short Range Communication Systems
Table No 70	UWB (Ultra-Wide Band) Radio System
Mobile Communications	3GPP TS 34.124 (sec. 8.2 only); 3GPP TS 51.010-1 (sec 12.2.1 & 12.2.2); 3GPP TS 36.124 (sec 8.2 only); PTCRB PPMD; PTCRB NAPRD.03
OTA (Over The Air)	CTIA Test Plan for Wireless Device Over-the-Air Performance; CTIA Test Plan for RF Performance Evaluation of Wi-Fi Mobile Converged Devices; 3GPP TS 34.114; Verizon Wireless Test Specifications: LTE Over the Air Radiated Performance Test Plan; Over-The-Air Radiated Performance for CDMA and LTE MultiMode Devices Test Plan 5G_NR_FR1_RFOTA_TestPlan
Bluetooth	Bluetooth Radio Conformance Testing: RF:1; RF-PHY1 (including 20 dBm LE, Core Spec, Addendum 5); RF-PHY2

Test Technology:	**Test Method(s) [1, 2]:**
Product Family/Generic Standards	AS/NZS 1044; AS/NZS 2279.3; AS/NZS 3548; AS/NZS 4251.1; AS/NZS 4251.2; AS/NZS CISPR 24; AS/NZS 61000.6.3; AS/NZS 61000.6.4; ANSI C63.27; EN 50121-3-2; EN 12184; EN 50083-2; EN 50090-2-2; EN 50091-2; EN 50121-4; EN 50130-4; EN 50130-4 + A12; EN 50412-2-1; EN 50491-5-1; EN 50491-5-2; EN 50491-5-3; EN 55015; EN 55024; EN 60601-1-2; EN 302 480; EN 61000-6-1; EN 61000-6-2; EN 61000-6-3; EN 61000-6-4; EN 61204-3; EN 61326-1; IEC 61326-1; EN 61326-2-1; IEC 61326-2-1; EN 61326-2-2; IEC 61326-2-2; EN 61326-2-3; EN 61326-2-4; EN 61326-2-5; EN 61547; ETSI EN 301 489-01 *(excluding section 9.6)*; ETSI EN 301 489-02; ETSI EN 301 489-03; ETSI EN 301 489-04; ETSI EN 301 489-05; ETSI EN 301 489-06; ETSI EN 301 489-07; ETSI EN 301 489-08; ETSI EN 301 489-09; ETSI EN 301 489-10; ETSI EN 301 489-11; ETSI EN 301 489-12; ETSI EN 301 489-13; ETSI EN 301 489-14; ETSI EN 301 489-15; ETSI EN 301 489-16; ETSI EN 301 489-17; ETSI EN 301 489-18; ETSI EN 301 489-19; ETSI EN 301 489-20; ETSI EN 301 489-22; ETSI EN 301 489-23; ETSI EN 301 489-24; ETSI EN 301 489-25; ETSI EN 301 489-26; ETSI EN 301 489-27; ETSI EN 301 489-28; ETSI EN 301 489-31; ETSI EN 301 489-32; ETSI EN 301 489-52; IEC/CISPR 24; IEC 60601-1-2; IEC 60945; IEC/CISPR 35; EN 55035; NOM-EM-017-SCFI-2016

*Limitations for listed standards are indicated by italics and Scope excludes protocol sections of applicable standards.

[1] When the date, revision or edition of a test method standard is not identified on the scope of accreditation, the laboratory is required to be using the current version within one year of the date of publication, per part C., Section 1 of A2LA R101 - General Requirements - Accreditation of ISO-IEC 17025 Laboratories.

[2] The laboratory is only accredited for testing activities outlined within the test methods listed above. Reference to any other activity within these standards, such as risk management or risk assessment, does not fall within the laboratory's accredited capabilities.

Testing Activities Performed in Support of FCC Declaration of Conformity and Certification in Accordance with 47 Code of Federal Regulations and FCC KDB 974614, Appendix A, Table A.1[3]

Rule Subpart/Technology	Test Method	Maximum Frequency (MHz)
Unintentional Radiators Part 15B	ANSI C63.4:2014	40000
Industrial, Scientific, and Medical Equipment Part 18	FCC MP-5 (February 1986)	40000
Intentional Radiators Part 15C	ANSI C63.10:2013	260000
Unlicensed Personal Communication Systems Devices Part 15D	ANSI C63.17:2013	20000
U-NII without DFS Intentional Radiators Part 15E	ANSI C63.10:2013	40000
U-NII with DFS Intentional Radiators Part 15E	FCC KDB 905462 D02 (v02)	40000
UWB Intentional Radiators Part 15F	ANSI C63.10:2013	200000
White Space Device Intentional Radiators Part 15H	ANSI C63.10:2013	40000
Commercial Mobile Services (FCC Licensed Radio Service Equipment) Parts 22 (cellular), 24, 25 (below 3 GHz), and 27	ANSI/TIA-603-E; ANSI/TIA-102.CAAA-E; ANSI C63.26-2015	260000
General Mobile Radio Services (FCC Licensed Radio Service Equipment) Parts 22 (non-cellular), 90 (below 3 GHz), 95 (below 3 GHz), 97 (below 3 GHz), and 101 (below 3 GHz)	ANSI/TIA-603-E; ANSI/TIA-102.CAAA-E; ANSI C63.26-2015	260000
Citizens Broadband Radio Services (FCC Licensed Radio Service Equipment) Part 96	ANSI/TIA-603-E; ANSI/TIA-102.CAAA-E; ANSI C63.26-2015	260000
Maritime and Aviation Radio Services Parts 80 and 87	ANSI/TIA-603-E; ANSI C63.26-2015	260000

Testing Activities Performed in Support of FCC Declaration of Conformity and Certification in Accordance with 47 Code of Federal Regulations and FCC KDB 974614, Appendix A, Table A.1[3]

Rule Subpart/Technology	Test Method	Maximum Frequency (MHz)
Microwave and Millimeter Bands Radio Services		
Parts 25, 30, 74, 90 (below 3 GHz), 95 (above 3 GHz), 97 (below 3 GHz) and 101	ANSI/TIA-603-E; ANSI C63.26-2015	260000
Broadcast Radio Services		
Parts 73 and 74 (below 3 GHz)	ANSI/TIA-603-E; ANSI C63.26-2015	260000
RF Exposure		
Devices Subject to SAR Requirements	IEEE Std 1528:2013	6000
Signal Boosters		
Part 20 (Wideband Consumer Signal Boosters, Provider-specific signal boosters, and Industrial Signal Boosters) Signal Boosters (Section 90.219)	ANSI C63.26-2015	260000

[3]Accreditation does not imply acceptance to the FCC equipment authorization program. Please see the FCC website (https://apps.fcc.gov/oetcf/eas/) for a listing of FCC approved laboratories.

Accredited Laboratory

A2LA has accredited

BUREAU VERITAS CONSUMER PRODUCTS SERVICES, INC.

Milpitas, CA

for technical competence in the field of

Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (*refer to joint ISO-ILAC-IAF Communiqué dated April 2017*).

Presented this 11th day of November 2022.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 2742.01
Valid to September 30, 2024

For the tests to which this accreditation applies, please refer to the laboratory's Electrical Scope of Accreditation.