



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

**Standards Institution of Israel
Electricity and Electronics Laboratory**

**Corporate Location
42 Chaim Levanon St.,
Tel Aviv, 69977 Israel**

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

TESTING

Refer to the accompanying Scope of Accreditation for information regarding the types of tests to which this accreditation applies.

AT-1359

Certificate Number


ANAB Approval

Certificate Valid: 05/14/2018 - 05/14/2020
Version No. 005 Issued: 05/14/2018



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. 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).



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Standards Institution of Israel
Electrical and Electronics Laboratory

Corporate Location
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TESTING

Valid to: May 14, 2020

Certificate Number: AT-1359

Testing performed in support of FCC DoC and Certification approval procedures

Type of Device Examples	Scope of Accreditation	Supporting FCC Guidance	Comments
Unintentional Radiators (FCC Part 15, Subpart B)	ANSI C63.4-2014		
Industrial, Scientific, and Medical Equipment (FCC Part 18) Consumer ISM equipment	FCC MP-5, (February 1986)		
Intentional Radiators (FCC Part 15 Subpart C)	ANSI C63.10-2013		





ANSI-ASQ National Accreditation Board

Testing performed in support of FCC DoC and Certification approval procedures

Type of Device Examples	Scope of Accreditation	Supporting FCC Guidance	Comments
UPCS (FCC Part 15, Subpart D) Unlicensed Personal Communication Systems devices	ANSI C63.17-2013		
U-NII without DFS Intentional Radiators (FCC Part 15, Subpart E) Unlicensed National Information Infrastructure Devices (U-NII without DFS)	ANSI C63.10-2013	KDB Publication 789033	
U-NII with DFS Intentional Radiators (FCC Part 15 Subpart E) Unlicensed National Information Infrastructure U-NII) Devices with Dynamic Frequency Selection (DFS)	FCC KDB Publication 905462 D02 UNII DFS Compliance Procedures New Rules v01 (April 8, 2016)		
UWB Intentional Radiators (FCC Part 15, Subpart F) Ultra-wideband Operation	ANSI C63.10-2013		
BPL Intentional Radiators (FCC Part 15, Subpart G) Access Broadband Over Power Line (Access BPL)	ANSI C63.10-2013		
White Space Device Intentional Radiators (FCC Part 15, Subpart H) White Space Devices	ANSI C63.10-2013		
Commercial Mobile Services (FCC Licensed Radio Service Equipment) Part 22 (cellular) Part 24 Part 25 (non-microwave) Part 27	ANSI/TIA-603-D TIA-102.CAAA-D		
General Mobile Radio Services (FCC Licensed Radio Service Equipment) Part 22 (non-cellular) Part 90 (non-microwave) Part 95; Part 97 Part 101 (non-microwave)	ANSI/TIA-603-D TIA-102.CAAA-D	Microwave Frequencies, as used in this part, refers to frequencies of 890 MHz and above.	





ANSI-ASQ National Accreditation Board

Testing performed in support of FCC DoC and Certification approval procedures

Type of Device Examples	Scope of Accreditation	Supporting FCC Guidance	Comments
Citizens Broadband Radio Services (FCC Licensed Radio Service Equipment) Part 96	ANSI/TIA-603-D TIA-102.CAAA-D		
Maritime and Aviation Radio Services (FCC Licensed Radio Service Equipment) Part 80; Part 87	ANSI/TIA-603-D		
Microwave and Millimeter Bands Radio Services (FCC Licensed Radio Service Equipment) Part 25; Part 74 Part 90 (90Y, 90Z, DSRC) Part 101	ANSI/TIA-603-D TIA-102.CAAA-D		
Broadcast Radio Services (FCC Licensed Radio Service Equipment) Part 73 Part 74 (non-microwave)	ANSI/TIA-603-D TIA-102.CAAA-D		
Signal Boosters (Part 20) Wideband Consumer signal boosters Provider-specific signal boosters Industrial signal boosters	FCC KDB Publication 935210 D03 Signal Booster Measurements v04 (February 12, 2016) FCC KDB Publication 935210 D04 Provider Specific Booster Measurements v02 (February 12, 2016) FCC KDB Publication 935210 D05 Indus Booster Basic Meas v01r01 (February 12, 2016)		





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
EMC - Emissions	General	Conducted	47 CFR, FCC Parts 15.A, 15.B, 15.C, using ANSI C63.4-2014; 47 CFR, FCC Part 18, using MP-5; AS/NZS 2064; AS/NZS 3548; IEC/CISPR 11, EN 55011; AS/NZS CISPR 11; AS/NSZ CISPR 22; IEC/CISPR 14-1; EN 55014-1; AS/NZS CISPR 14-1; IEC/CISPR 22; EN 55032; CISPR 32; AS/NZS CISPR32; VCCI-CISPR32; SI 961-32; ICES-003; EN 55022; IS 961-6.1; EN 50083-2	EMI Receiver LISN, T- ISN, Voltage probe
-- Emissions	General	Current Harmonics	IEC and EN 61000-3-2	Power Analyzer
-- Emissions	General	Voltage Fluctuations and Flicker	IEC and EN 61000-3-3	Power Analyzer
-- Emissions	General	Radiated Emissions	47 CFR, FCC Parts 15.A, 15.B, 15.C, using ANSI C63.4-2014; 47 CFR, FCC Part 18; AS/NZS 2064; AS/NZS 3548; IEC/CISPR 11; EN 55011; AS/NZS CISPR 11; AS/NSZ CISPR 22; IEC/CISPR 14-1; EN 55014-1; AS/NZS CISPR 14-1; IEC/CISPR 22; EN 55022; CISPR 32; EN 55032; AS/NZS CISPR32; VCCI-CISPR32; ICES-003; CISPR 25; SI 961-32 IS 961-6.1; EN 50083-2; ECE Regulation No. 10	47 CFR Parts 15 up to 18 GHz EMI Receiver EMI Analyzer Antenna





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Emissions Unintentional Radiators	Unintentional Radiators	Radiated and Conducted Emissions	FCC 47 CFR Part 15, Unintentional Radiators CB Receiver / Superregenerative Receiver / All other receivers subject to part 15 / TV interface device / Cable system terminal device / Class B personal computers and peripherals / CPU boards and internal power supplies used with Class B personal computers / Class B personal computers assembled using authorized CPU boards or power supplies ANSI C63.4, American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	
Emissions	Unlicensed Devices	Radiated and Conducted Emissions	ICES-001 Industrial, Scientific and Medical (ISM) Radio Frequency Generators	
Emissions	Industrial, Scientific and Medical Devices	Radiated and Conducted Emissions	FCC 47 CFR Part 18 - Industrial, Scientific, and Medical Equipment Consumer ISM equipment FCC MP-5 (February 1986), FCC Methods of Measurements of Radio Noise Emissions From Industrial, Scientific, and Medical Equipment	
Emissions	Multimedia Equipment	Radiated and Conducted Emissions	EN 55032 / CISPR 32: Electromagnetic compatibility of multimedia equipment - Emission requirements	
Emissions	Lighting Equipment	Insertion Loss, Radiated and Conducted Disturbances	ICES-005 Radio Frequency Lighting Devices	





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
EMC - Immunity	General	Electrostatic Discharge (ESD)	IEC and EN 61000-4-2; ECE Regulation No. 10	ESD Simulator
--Immunity	General	Radiated Immunity	ENV 50204; IEC and EN 61000-4-3; ECE Regulation No. 10	Signal Generator, Antenna, RF Power Amplifier
--Immunity	General	Electrical Fast Transients/Burst	IEC and EN 61000-4-4; ECE Regulation No. 10	EFT test set
--Immunity	General	Surge Immunity	IEC and EN 61000-4-5 IS 961-6.2; ITU-T K.17; ITU-T K.20; ITU-T K.21; ECE Regulation No. 10	Surge test set
--Immunity	General	Conducted Immunity	IEC and EN 61000-4-6; ECE Regulation No. 10	Signal generator, RF Power Amplifier, CDN
--Immunity	General	Power Frequency Magnetic Field	IEC and EN 61000-4-8 ECE Regulation No. 10	Field Generator
--Immunity	General	Voltage Dips and Interruptions	IEC and EN 61000-4-11 ECE Regulation No. 10	PQF test set
Radio & EMC	Wireless communication	Radio, Emission & Immunity	EN 300 220; EN 300 328; EN 300 330; EN 300 440; EN 301 489-X; FCC Part 15 (except for Sections 15.253, 15.255, 15.257) Subpart D (Sections 15.301-323), and Subpart F (Sections 15.501-15.523) CFR 47 Part 90 using, TIA/EIA 603-C:04; TIA/EIA 603-D:10	EMI Analyzer, Antenna
EMC	ITE / Telecom	Emission & Immunity	IEC/CISPR 24; EN 55024; EN300 386; CISPR 35(EN55035)	See above
EMC	Household appliances	Immunity	IEC/CISPR 14-2; EN55014-2; IEC and EN 60730-X; IEC and EN 60669-2-1; IEC and EN 60669-1	See above





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
EMC	Household appliances	Emission	IEC/CISPR 14-1; EN55014-1; EN55014; IEC and EN 60730-X; IEC and EN 60669-2-1; IEC and EN 60669-1	See above
EMC	Measurement Control & Laboratory	Emission & Immunity	IEC 61326; EN 61326; IEC62052-11	See above
EMC	Medical Devices	Emission & Immunity	IEC and EN 60601-1-2 and 60601-2-X	See above
EMC	Lifts, escalators and moving walks	Emission & Immunity	EN 12015 EN 12016	See above
EMC	Alarm systems	Emission & Immunity	EN 50130	See above
EMC	Audio, video, audio-visual and entertainment; lighting control apparatus for professional use	Emission & Immunity	EN 55103-1 and -2	See above
EMC	Residential, Commercial and Light Industrial	Emission	IEC and EN 61000-6-3; 61000-6-4 60439-X; 61439-X	See above
EMC	Industrial	Immunity	IEC and EN 61000-6-1; 61000-6-2 60439-X; 61439-X	See above
EMC	Signaling on low-voltage electrical installation	Emission & Immunity	EN50065	See above
EMC	Railway applications	Emission & Immunity	EN 50121-1,2,3,4,5; IEC 62236	See above
EMC	UPS and Power Units	Emission & Immunity	IEC and EN 61800-3 IEC and EN 62040-2	See above
Telecom	Telecom (Excluding HAC and Volume Control)	Telecom	47 CFR, FCC Part 68; ANSI/TIA-968-A; TBR21; TS001	Telecom test set





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	Medical Electrical Equipment	Electrical tests	IEC 60601-1, EN 60601-1, UL 60601-1; CAN/CSA-C22.2 No.601.1; IS 1011; IS 60601 Part 1; IEC and EN 60601-1-X, -XX IEC and EN 60601-2-X, -XX, IEC and EN 80601-2-X, -XX, IS 60601-1-X, -XX IS 60601-2-X, -XX IS 80601-2-X, -XX IEC/TR 62354; ISO 14971 ANSI/AAMI EC53	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature / Humidity cabinet
Product Safety	Laser Equipment	Radiant power and energy	IEC and EN 60825-X, -XX IS 60825 Part 1; AS/NZS 2211.1; ANSI Z136.1	Power Meter Energy Meter
		Duration of the pulse		Photo detector, Oscilloscope
		Relative spectral measurements		Spectrophotometer
Product Safety	General	Human exposure to radiation emitted by equipment	EN12198-1; EN12198-2; EN12198-3; EN50366, EN 50364, EN 50371, EN 62311, IEC 62233; IEC62471	Spectrophotometer Field Probe
Product Safety	ITE / Telecom	Electrical tests	IEC and EN 60950; IEC and EN 60950-1; UL 60950-1; CSA/C22.2-225; CAN/CSA-C22.2 No. 60950-1-03; AS/NZS 60950.1; AS/NZS 4117; AS/NZS 3100; IS 60950 Part 1; IEC 60950-21; IEC 60950-22; IEC 60950-23; EN 60950-21; EN 60950-22, EN 60950-23; UL 60950-21; UL 60950-22; UL 60950-23; EN 41003 IEC and EN 62368-1; UL 62368-1; CAN/CSA C22.2 No. 62368-1-14	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental Simulation		Temperature / Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	Measuring, Control and Laboratory Equipment	Electrical tests	IEC and EN 61010-1, 61010-2-X, 61010-031; UL 61010A-1, UL 61010A-2-X; UL 61010B-1; UL 61010C-1; UL 61010-1; IS 61010 Part 1; AS 61010.1; AS 61010.2.XXX IEC 61557-1, -8, IEC62053-22/23, IEC62052-11	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/Humidity Cabinet
Product Safety	Household Equipment	Electrical tests	IEC and EN 60335-1, 60335-2-X; IS 900; AS/NZS 60335.1; AS/NZS 60335.X.XXX; UL 60335-1; UL 60335-2-X; UL867; UL 1081; AS/NZS 3136; UL 499; UL399; UL916; UL923; UL197; UL541 IEC and EN 60669-2-1; IEC and EN 60669-1	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	Audio, Video Equipment	Electrical tests	IEC 60065; EN 60065; UL 60065; UL 6500; IS 250; AS/NZS 60065	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature / Humidity Cabinet
Product Safety	Low-voltage switchgear and controlgear	Electrical tests	IEC and EN 60439-1; IEC and EN 60439-X; EN 50178; IEC and EN61439-X	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/ Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	Machinery	Electrical tests	IEC and EN 60204-1; EN ISO 12100-1; EN ISO 12100-2; EN 349; EN 547-1; EN 547-2; EN 547-3; EN 574; EN 614-1; EN 614-2; EN 842; EN 894-1; EN 894-2; EN 894-3; EN 953; EN 981; EN 982; EN 983; EN 999; EN 1010-1; EN 1010-2; EN 1010-3; EN 1010-4; EN 1010-5; EN 1037; EN 1088; EN 1837; EN ISO 7250; EN ISO 7731; EN ISO 10218-1; EN ISO 10218-2 EN ISO 13732-1; EN ISO 13849-1; EN ISO 13857; EN ISO 14121-1; EN 61310-1; EN 61310-2; EN61310-3; IEC 61508-SER; IEC 61508-0; IEC 61508-1; IEC 61508-2; IEC 61508-3; IEC 61508-4; IEC 61508-5; IEC 61508-6; IEC 61508-7; UL 775 EN ISO 12100	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature / Humidity Cabinet
Product Safety	Motors	Electrical tests	IEC and EN 60034-X	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/ Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	Electrical / electronic equipment	IP tests	IEC and EN 60529	Mechanical probes, Drip Box, Oscillating Tube, Spray Nozzle, Hoze Nozzle, Dust Chamber
Product Safety	Equipment for semiconductor industry	Electrical tests	SEMI S2; SEMI S8; SEMI S9; SEMI S10; SEMI S14; SEMI S22; SEMI F47; SEMI F42; SEMI S17; SEMI E10; SEMI S3; SEMI S23	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/ Humidity Cabinet
Product Safety	Industrial control equipment	Electrical tests	UL 508; UL 508A; UL 508C; CSA CSA-C22.2 No. 14; UL 61800-5-1; IEC and EN 61800-5-1; IEC and EN 61800-5-2; IEC and EN 61800-2	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature / Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	Automatic electrical controls for household and similar use	Electrical tests	IEC and EN 60730-1; IEC and EN 60730-2-X; UL 60730-1A; UL 60730-2-X; UL 244A	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/Humidity Cabinet
Product Safety	Lamp control	Electrical tests	IEC and EN 60598-1; 60598-2-X; 61347-1; 61347-2-X; IEC and EN 62031 AS/NZS 61347.1; AS/NZS 61347.2.X; UL 1472; UL 935; UL 2108; UL 1598, UL 8750, UL 1598C, CSA-C22.2 No. 250.0, CSA-C22.2 No. 9.0, CSA-C22.2 No. 250.13	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Product Safety	UPS and power units	Electrical tests	UL 1778; EN 50091-1; IEC and EN 62040-1-1; 62040-1-2; 62040-1; UL 963; UL 1012; UL 1310; CSA-C22.2 No. 107.1; CAN/CSA-C22.2 No. 223; IEC and EN 61558-1; IEC and EN 61558-2-X; IEC and EN 61800-5-1; IEC 61851-1, -22	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/Humidity Cabinet
Product Safety	Telecom	Overvoltage only	ITU-T K.17; ITU-T K.20; ITU-T K.21	Overvoltage tester
Product Safety	Alarm systems	Electrical tests	EN 50131-1; EN 50131-X-X; EN 50130-5; UL 365; UL603; UL609; UL 1023; UL 1076; UL 1610; UL 636; UL 1635; UL 639; UL 1037	Power Analyzer, Touch Current Tester, True RMS Multimeter, Scopemeter, AC/DC Withstand Voltage Tester, Ground Bond Tester
		Mechanical tests		Mechanical Probes
		Heating tests		Data Acquisition Unit with Thermocouples
		Environmental simulation		Temperature/Humidity Cabinet





Electrical

Field of Test	Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Electromagnetic Exposure	General	Human exposure to radiation emitted by equipment	EN12198-1; EN12198-2; EN12198-3; EN50366, EN 50364, EN 50371, EN 62311, IEC 62233	EM Field Probe Spectrophotometer
Photobiological Safety	General	Human exposure to radiation emitted by equipment	IEC62471	Spectrophotometer
Photometric measurements	Lamps/ luminaries	Photometric Measurements	LM-79	Goniophotometer / integrating sphere

Notes:

- * = as applicable.
- For standards or methods listed on the scope of accreditation without a revision date, laboratories are expected to be competent in the use of the current version within one year of standard or method publication update (or by the authorized use date of a recognition body or regulatory agency). When an older standard or method is required for an accredited test, the scope will include the superseded date/version if lab demonstrated to be enveloped by and within the limits of the listed tests and the general controls enveloped in ISO/IEC 17025 Accreditation
- The management system requirements in ISO/IEC 17025:2005 (Section 4) are written in language relevant to laboratory operations and meet the principles of ISO 9001:2008 Quality Management Systems - Requirements and are aligned with its pertinent requirements
- For the CISPR and/or IEC standards, the test laboratory is using the regional test requirement documents when applicable as opposed to the base reference documents as defined by the regional regulatory agencies (e.g. AS/NZ representing Australia and New Zealand or any others). For EN standards, the test laboratory is using the requirements of the Official Journal of the European Union (when applicable). Regulatory Bodies, such as the USA based FCC, are listed when the issued regulatory requirement establishes, enhances or modifies the base standard (e.g. ANSI C63.4-2014) and defined regulatory body requirements FCC OET website that incorporates FCC KDB Publication 853844 D01 Accredited Lab Checklist v02, FCC KDB Publication 974614 Accredited Test Lab Roles and Resp v03 and FCC KDB Publication 704992 Site Validation Requirements above 1 GHz dated 06/12/2015)
- X = any number denoting a particular product standard of the same standard series.
- Open-air 10-meter test site: David Pinkas 45, Rupin Academic Center, Israel.
- This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1359.


 Vice President

