


CERTIFICATE of Conformity EU Council Directive 2014/30/EU Electromagnetic Compatibility

Certificate No. : AT1818C500551126
Report No. : 1818C50055112601
Applicant : Ledlenser Corporation Ltd.
Address : No.25, Yudong 1 Road, Dongcheng Town, Yangdong District, Yangjiang City, GD, 529931, China
Product Name : Flashlight
Date : 2025-05-13
Model No. : P5R(25T-05R-L)
Trade Mark :  **LEDLENSER**
Rating : DC 5V(Battery: DC 3.7V 900mAh(Minimum) 920mAh(Nominal))
Test Standards : EN IEC 55015:2019+A11:2020
EN IEC 61547:2023

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex II of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity to Article 15 of the Directive.



Certified by

KingKong Jin



The CE Marking may only be used if all relevant and effective EU Directives are complied with



Shenzhen Anbotek Compliance Laboratory Limited
Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.
Tel: (86)755-26066440 Email: service@anbotek.com



EMC Test Report

Report No. : 1818C50055112601

Applicant : Ledlenser Corporation Ltd.

Address : No.25, Yudong 1 Road, Dongcheng Town,
Yangdong District, Yangjiang City, GD, 529931,
China

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Hotline
400-003-0500

www.anbotek.com



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TEST REPORT

Applicant : Ledlenser Corporation Ltd.
Manufacturer : Ledlenser GmbH & Co.KG
Product Name : Flashlight
Model No. : P5R(25T-05R-L)
Trade Mark : 
Rating(s) : DC 5V(Battery: DC 3.7V 900mAh(Minimum) 920mAh(Nominal))
Test Standard(s) : **EN IEC 55015:2019+A11:2020**
EN IEC 61547:2023

The device described above is tested by Shenzhen Anbotek Compliance Laboratory Limited to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The measurement results are contained in this test report and Shenzhen Anbotek Compliance Laboratory Limited is assumed full of responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT (Equipment Under Test) is technically compliant with above listed standard(s) requirements. This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen Anbotek Compliance Laboratory Limited.

Date of Receipt: 2025-04-07

Date of Test: 2025-04-07 to 2025-04-15

Prepared By:



(Yee Huang)

Approved & Authorized Signer:




(KingKong Jin)

1. General Information

1.1. Client Information

Applicant	:	Ledlenser Corporation Ltd.
Address	:	No.25, Yudong 1 Road, Dongcheng Town, Yangdong District, Yangjiang City, GD, 529931, China
Manufacturer	:	Ledlenser GmbH & Co.KG
Address	:	Kronenstr.5-7, 42699 Solingen, Germany
Factory	:	Ledlenser Corporation Ltd.
Address	:	No.25, Yudong 1 Road, Dongcheng Town, Yangdong District, Yangjiang City, GD, 529931, China

1.2. Description of Device (EUT)

Product Name	:	Flashlight
Model No.	:	P5R(25T-05R-L)
Trade Mark	:	
Test Power Supply	:	DC 5V via adapter / DC 3.7V
Test Sample No.	:	1-1-1
Adapter	:	N/A
Remark:		
(1) For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.		
(2) The data in this report will be synchronized with the corresponding national market supervision and management departments and cross-border e-commerce platforms as required by regulatory agencies.		

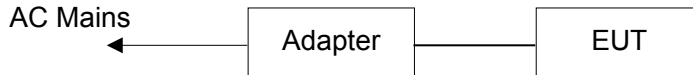
1.3. Auxiliary Equipment Used During Test

Title	Manufacturer	Model No.	Serial No.
SWTCHNG POWER SUPPLY	Ten Pao Electronics(Huizhou)Co.,Ltd.	S012CDK0500240	/

1.4. Description of Test Modes

Pretest Modes	Descriptions
TM1	Charging mode
TM2	Lighting mode

For Mode 1 Block Diagram of Test Setup



For Mode 2 Block Diagram of Test Setup



1.5. Measurement Uncertainty

Parameter	Uncertainty
Conducted emissions (AMN 9kHz~150kHz)	3.2dB
Conducted emissions (AMN 150kHz~30MHz)	3.2dB
Radiated emissions (30MHz~1000MHz)	Horizontal: 3.88dB; Vertical: 4.14dB
The measurement uncertainty and decision risk evaluated according to AB/WI-RF-F-032. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.	

1.6. Test Summary

Test Items	Test Modes	Status
Conducted disturbance requirements for wired network port - electric power supply	Mode1	P
LLAS radiated disturbance (9kHz-30MHz)	Mode1,2	P
Radiated disturbance (30MHz-1GHz)	Mode1,2	P
Electrostatic discharges	Mode1,2	P
Radio-frequency electromagnetic fields	Mode1,2	P
Note: P: Pass N: N/A, not applicable		

1.7. Description of Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

FCC-Registration No.:434132

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Registration No. 434132.

ISED-Registration No.: 8058A

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (ISED) Innovation, Science and Economic Development Canada. The acceptance letter from the ISED is maintained in our files. Registration 8058A.

Test Location

Shenzhen Anbotek Compliance Laboratory Limited.

Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.



1.8. EMS Performance Criteria

Performance Criteria

General

For the various immunity tests that apply, the performance of the following functions shall be assessed, as far as applicable or specified by the manufacturer:

- the luminous intensity of the luminaire or of the light source(s);
- the control function, for example on/off switching, light level setting, colour adjustment, wireless control.

functions assessed and the performance criteria for each individual test shall be noted in the test report.

The effects of electromagnetic disturbances on the life of the equipment under test are excluded from this document.

Categorization of performance criteria

The following three categories of performance criteria apply.

a) Performance criterion A

During the test, no change of the luminous intensity shall be observed and the regulating control, if any, shall operate during the test as intended.

b) Performance criterion B

During the test, the luminous intensity may change to any value. After the test, the luminous intensity shall be restored to its initial value within 1 min (30 min for high pressure gas discharge lamps). Regulating controls need not function during the test, but after the test, the mode of the control shall be the same as before the test, provided that during the test no mode changing commands were given.

For emergency lighting equipment designed to operate in high-risk task areas, after the test, the luminous intensity shall be restored to its initial value within 0,5 s.

c) Performance criterion C

During and after the test, any change of the luminous intensity is allowed and the light source(s) may be extinguished. After the test, within 30 min, all functions shall return to normal, if necessary by temporary interruption of the mains supply and/or operating the regulating control.

The following additional requirement applies to lighting equipment incorporating a starting device: after the test, the lighting equipment is switched off for 30 min and back on again. The lighting equipment shall start and operate as intended.

The application of the different performance criteria for the various types of tests and for different lighting equipment are specified in Clause 6.

Objective assessment of luminous intensity performance

A change of luminous intensity shall be checked by either one of the following requirements:

- no change of luminous intensity by visual observation, or
- the luminous intensity of a lighting equipment by measurement.

When being measured, the luminous intensity of lighting equipment shall be measured by means of an illuminance (lux) meter which is positioned in an axis perpendicular to the main plane of the lighting equipment, in its centre and at a distance for proper operation of the lux meter. The luminous intensity shall be deemed to be unchanged if the measured intensities during and after the test do not deviate by more than 15 %. In stand-by mode the change of the luminous intensity shall be less than 5 % of the maximum luminous intensity (100 % light output).

Care shall be taken to ensure the ambient light level does not influence the measurement results.

Precautions to achieve reproducible results given in the relevant light source performance standards shall be observed.

1.9. Test Equipment List

Conducted disturbance requirements for wired network port - electric power supply						
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
1	L.I.S.N. Artificial Mains Network	Rohde & Schwarz	ENV216	100055	2024-09-09	2025-09-08
2	Three Phase V-type Artificial Power Network	CYBERTEK	EM5040DT	E215040D T001	2025-01-13	2026-01-12
3	Software Name EZ-EMC	Farad Technology	ANB-03A	N/A	/	/
4	EMI Test Receiver(CE2#)	Rohde & Schwarz	ESPI3	100926	2024-09-09	2025-09-08

LLAS radiated disturbance (9kHz-30MHz)						
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
1	EMI Test Receiver(CE1#)	Rohde & Schwarz	ESCI	100627	2025-01-13	2026-01-12
2	Triple-Loop Antenna(2M)	EVERFINE	LLA-2	905003	2024-10-30	2025-10-29
3	Software Name EZ-EMC	Farad Technology	ANB-03A	N/A	/	/

Radiated disturbance (30MHz-1GHz)						
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
1	Pre-amplifier	Schwarzbeck	BBV-9745	9745-075	2025-01-14	2026-01-13
2	Bilog Broadband Antenna	SCHWARZBECK	VULB 9163	01109	2022-10-16	2025-10-15
3	Software Name EZ-EMC	Farad Technology	EMEC-3A1	N/A	/	/
4	EMI Test Receiver(RE1#)	Rohde & Schwarz	ESPI3	100297	2025-01-13	2026-01-12


Electrostatic discharges						
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
1	ESD Simulators	emtest	ESD NX30.1	11936	2025-03-03	2026-03-02

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Radio-frequency electromagnetic fields						
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due Date
1	Signal Generator	Agilent	N5181A	MY501431 07	2025-01-13	2026-01-12
2	Power Meter	Agilent	E4417A	MY451013 84	2025-01-13	2026-01-12
3	Amplifier	Micotop	MPA-80- 1000-600	MPA2110 318	2025-01-13	2026-01-12
4	Amplifier	Micotop	MPA-1000- 6000-100	MPA2110 327	2025-01-13	2026-01-12
5	Log.-Per.-Antenna	Schwarzbeck	VULP 9118E	01012	/	/
6	Microwave Log.- Per. Antenna	Schwarzbeck	STLP 9149	00788	/	/
7	Power Sensor	KEYSIGHT	E9323A	US404106 47	2025-01-13	2026-01-12
8	Power Sensor	KEYSIGHT	E9323A	MY531000 07	2025-01-13	2026-01-12
9	Electric field Probe	Narda S.T.S /PMM	EP 601	811ZX103 51	2025-02-22	2026-02-21
10	Software	EMtrace	EM 3	/	/	/

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 Hotline
400-003-0500
www.anbotek.com

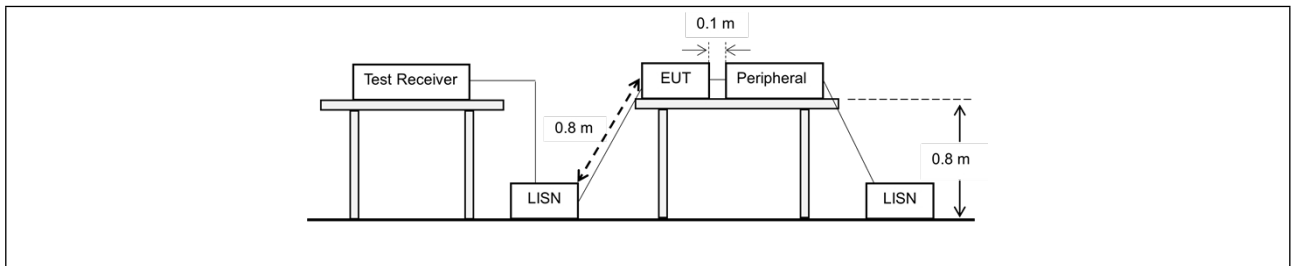
2. Conducted disturbance requirements for wired network port - electric power supply

Test Requirement:	Table 1		
Test Limit:	Frequency range	Limits (dBuV) (a)	
		Quasi-peak	Average
	9kHz to 50kHz	110	-
	50kHz to 150kHz	90 to 80	-
	150kHz to 0.5MHz	66 to 56 (b)	56 to 46 (b)
	0.5MHz to 5.0MHz	56 (c)	46 (c)
	5MHz to 30MHz	60	50
	Note: (a): At the transition frequency, the lower limit applies. (b): The limit decreases linearly with the logarithm of the frequency in the ranges 50 kHz to 150 kHz and 150 kHz to 0,5 MHz. (c): For lighting equipment incorporating exclusively electrodeless lamps, the limit in the frequency range of 2,2 MHz to 3,0 MHz is 73 dB(μV) quasi-peak and 63 dB(μV) average.		
Test Method:	EN IEC 55015:2019+A11:2020		
Procedure:	An initial pre-scan was performed with peak detector. Quasi-Peak or Average measurement were performed at the frequencies with maximized peak emission were detected.		

2.1. EUT Operation

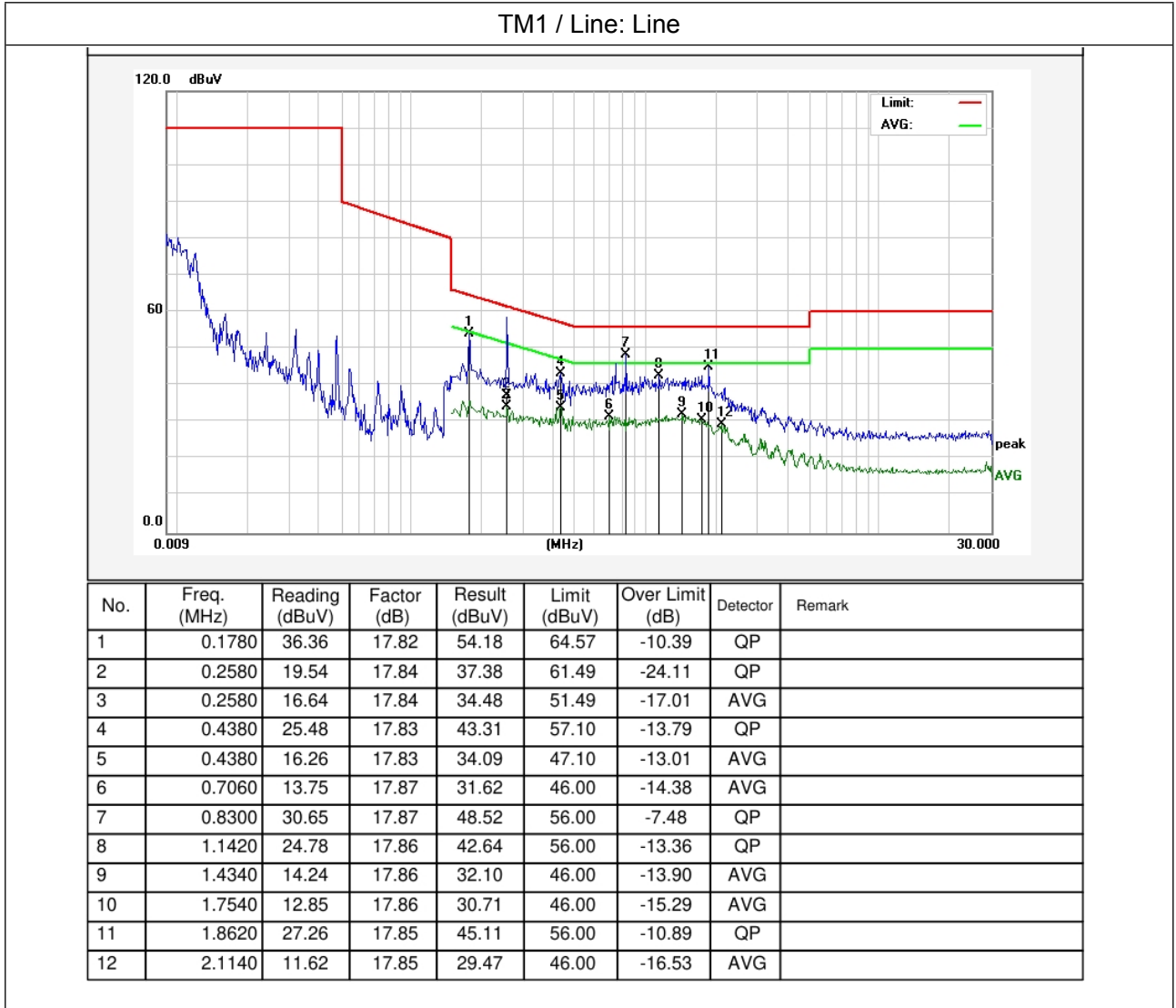
Operating Environment:	
Test mode:	1: TM1: Charging mode

2.2. Test Setup



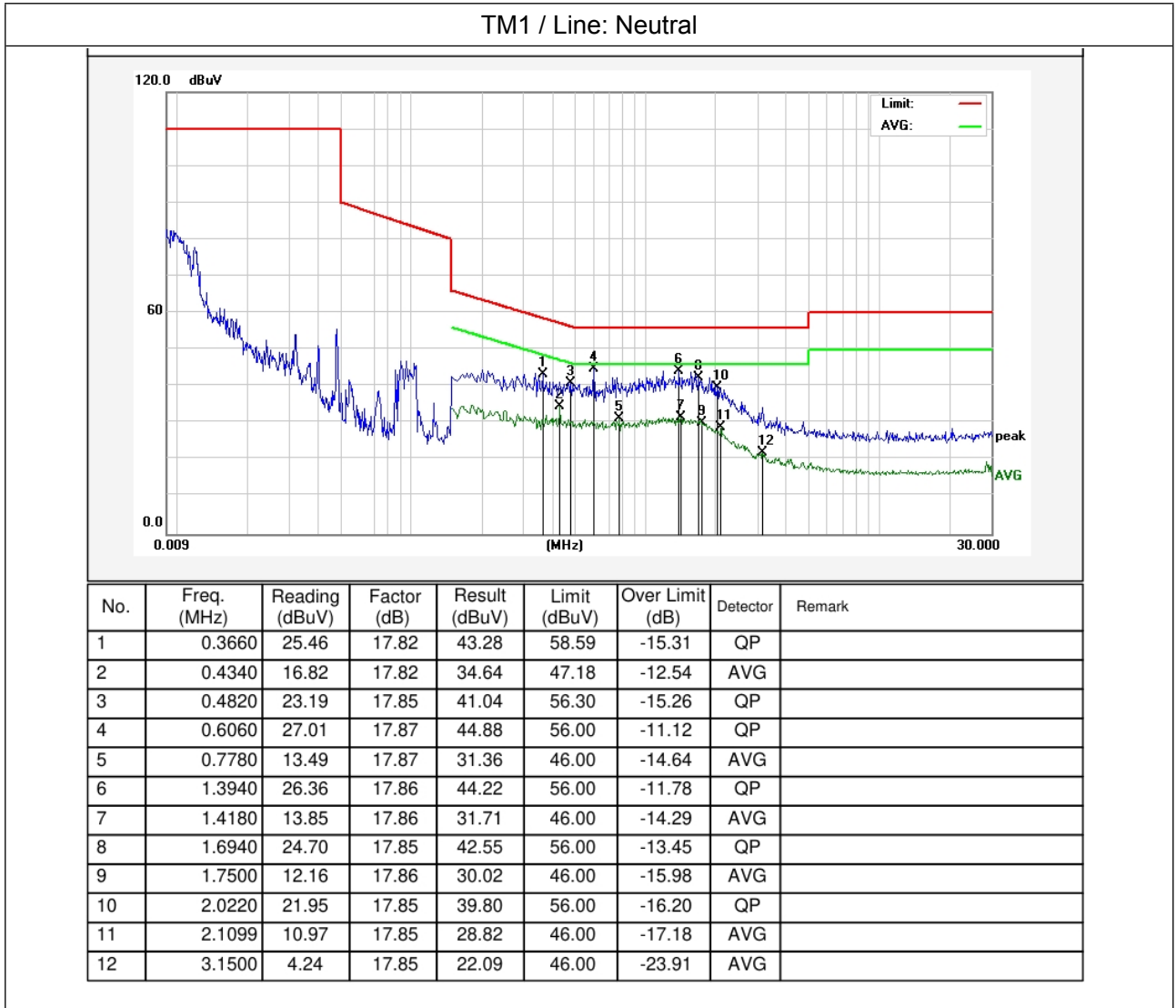
2.3. Test Data

Temperature:	22.8 °C	Humidity:	48 %	Atmospheric Pressure:	101 kPa
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Temperature:	22.8 °C	Humidity:	48 %	Atmospheric Pressure:	101 kPa
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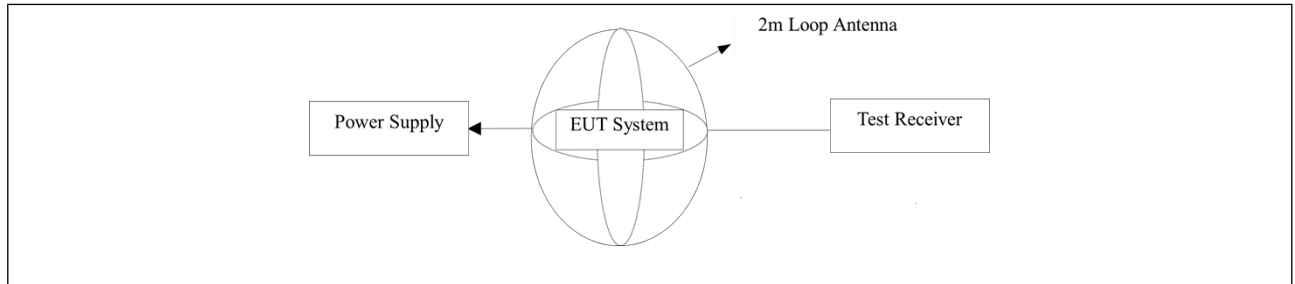
3. LLAS radiated disturbance (9kHz-30MHz)

Test Requirement:	Table 8	
Test Limit:	0.009MHz-0.07MHz	88dB(μA) quasi-peak
	0.07MHz-0.15MHz	88dB(μA)-58dB(μA) quasi-peak
	0.15MHz-3MHz	58dB(μA)-22dB(μA) quasi-peak
	3MHz-30MHz	22dB(μA) quasi-peak
	Detector:	Peak for pre-scan (200Hz resolution bandwidth) 0.009M to 0.15MHz Peak for pre-scan (9kHz resolution bandwidth) 0.15M to 30MHz
Test Method:	EN IEC 55015:2019+A11:2020	
Procedure:	An initial pre-scan was performed in the 2m loop antenna using the spectrum analyser in peak detection mode. The EUT was measured for X(A), Y(B), Z(C) polarities.	

3.1. EUT Operation

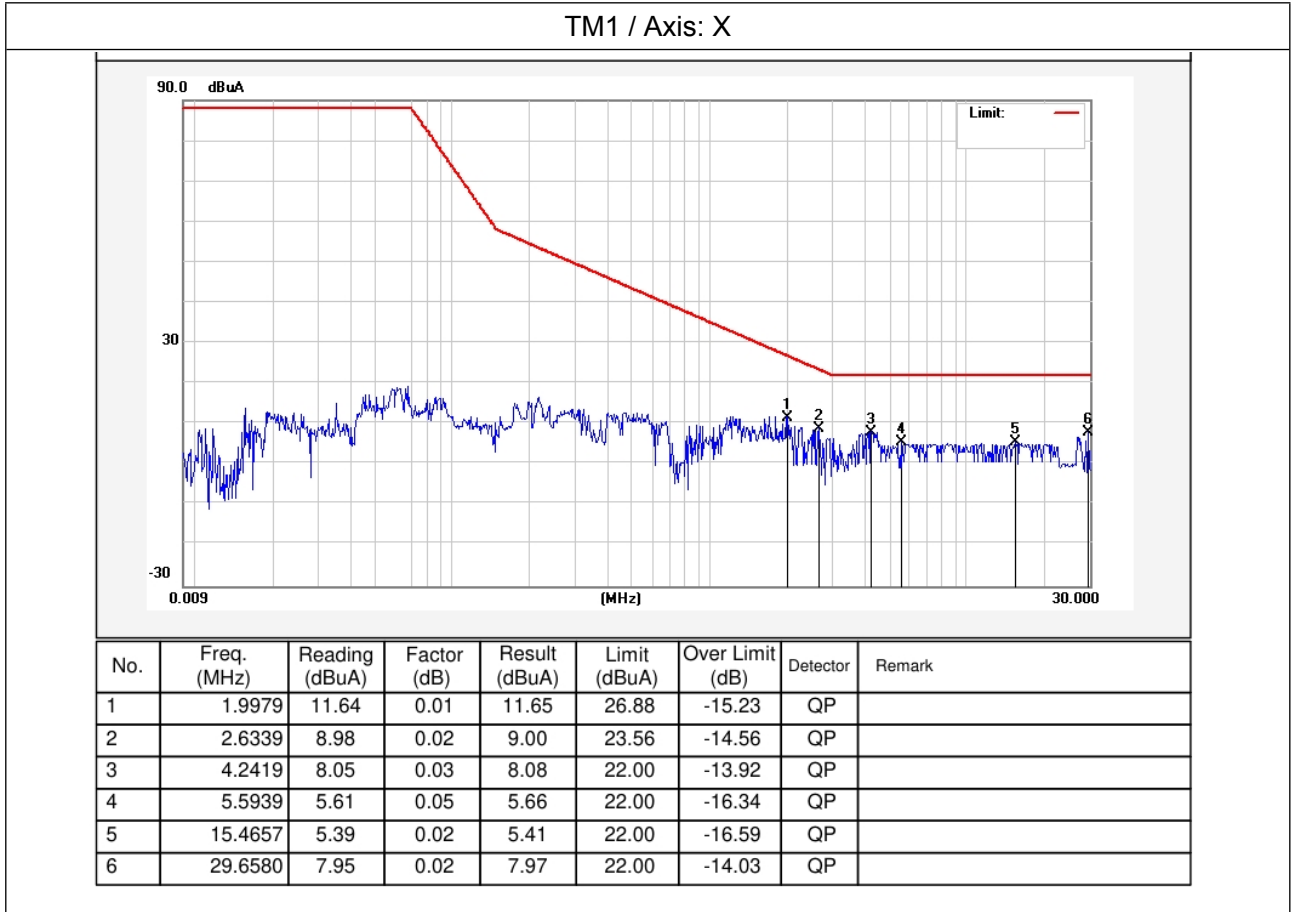
Operating Environment:	
Test mode:	1: TM1: Charging mode 2: TM2: Lighting mode

3.2. Test Setup



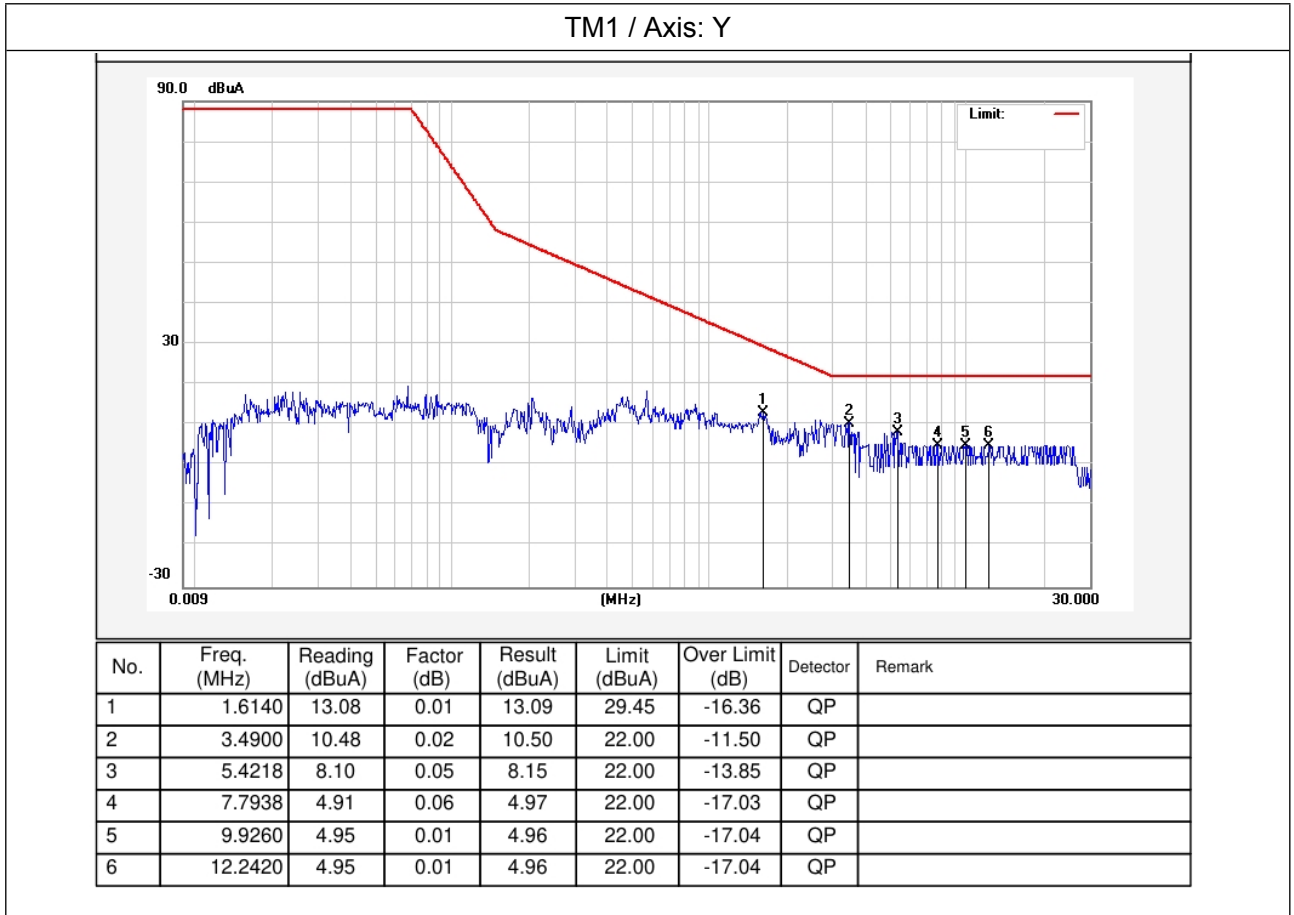
3.3. Test Data

Temperature:	23.1 °C	Humidity:	52 %	Atmospheric Pressure:	101 kPa
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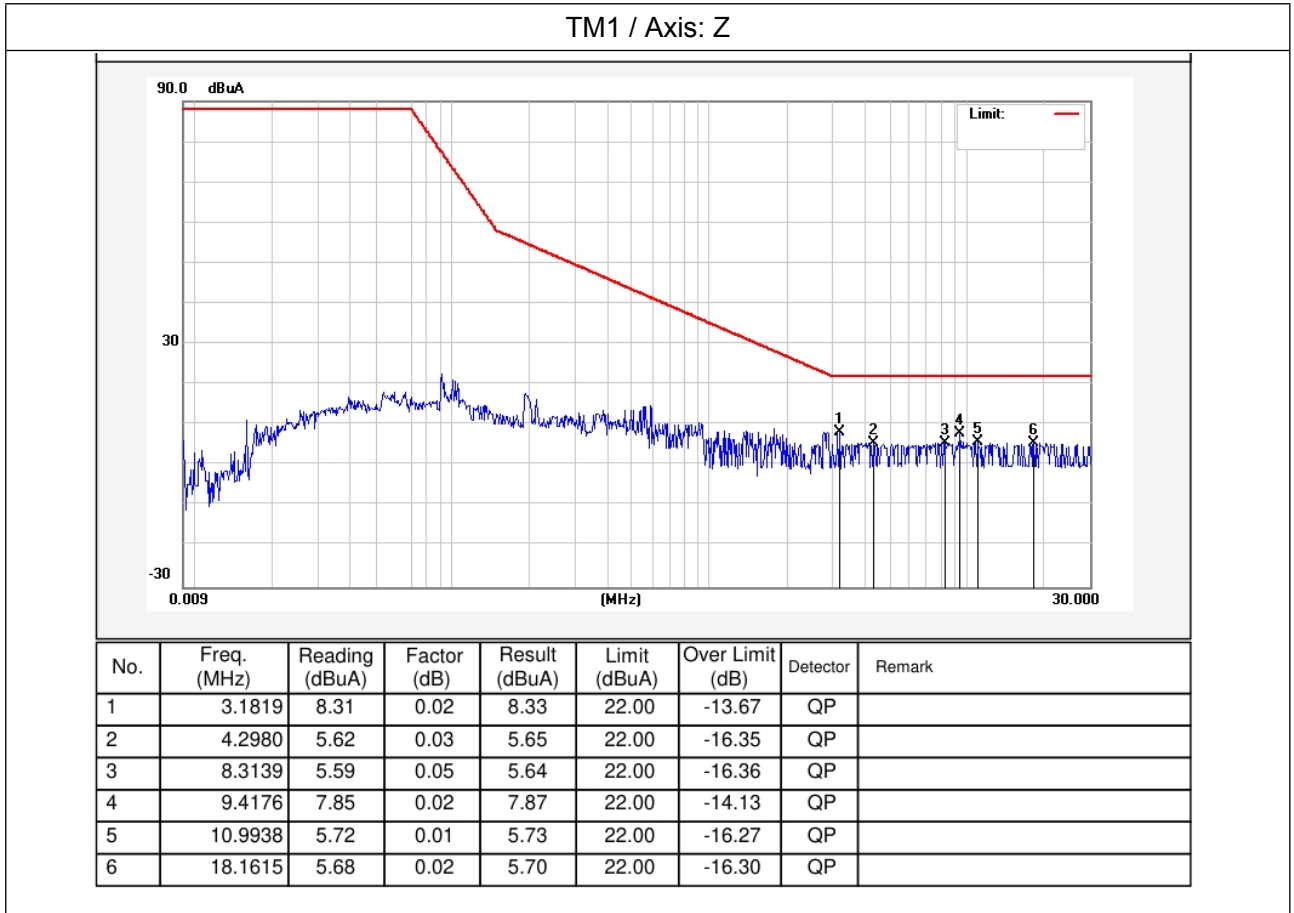
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Temperature:	23.1 °C	Humidity:	52 %	Atmospheric Pressure:	101 kPa
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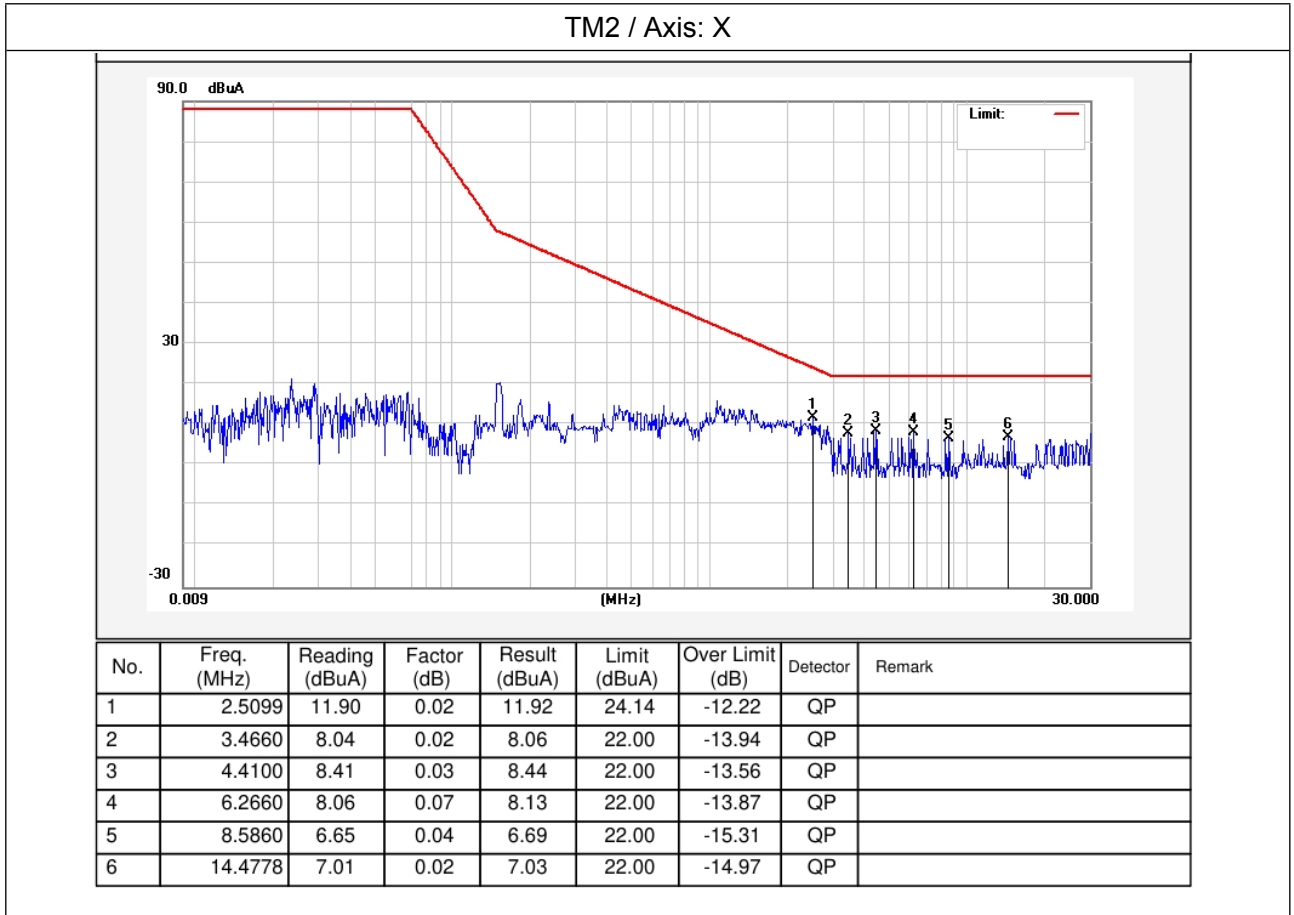
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Temperature:	23.1 °C	Humidity:	52 %	Atmospheric Pressure:	101 kPa
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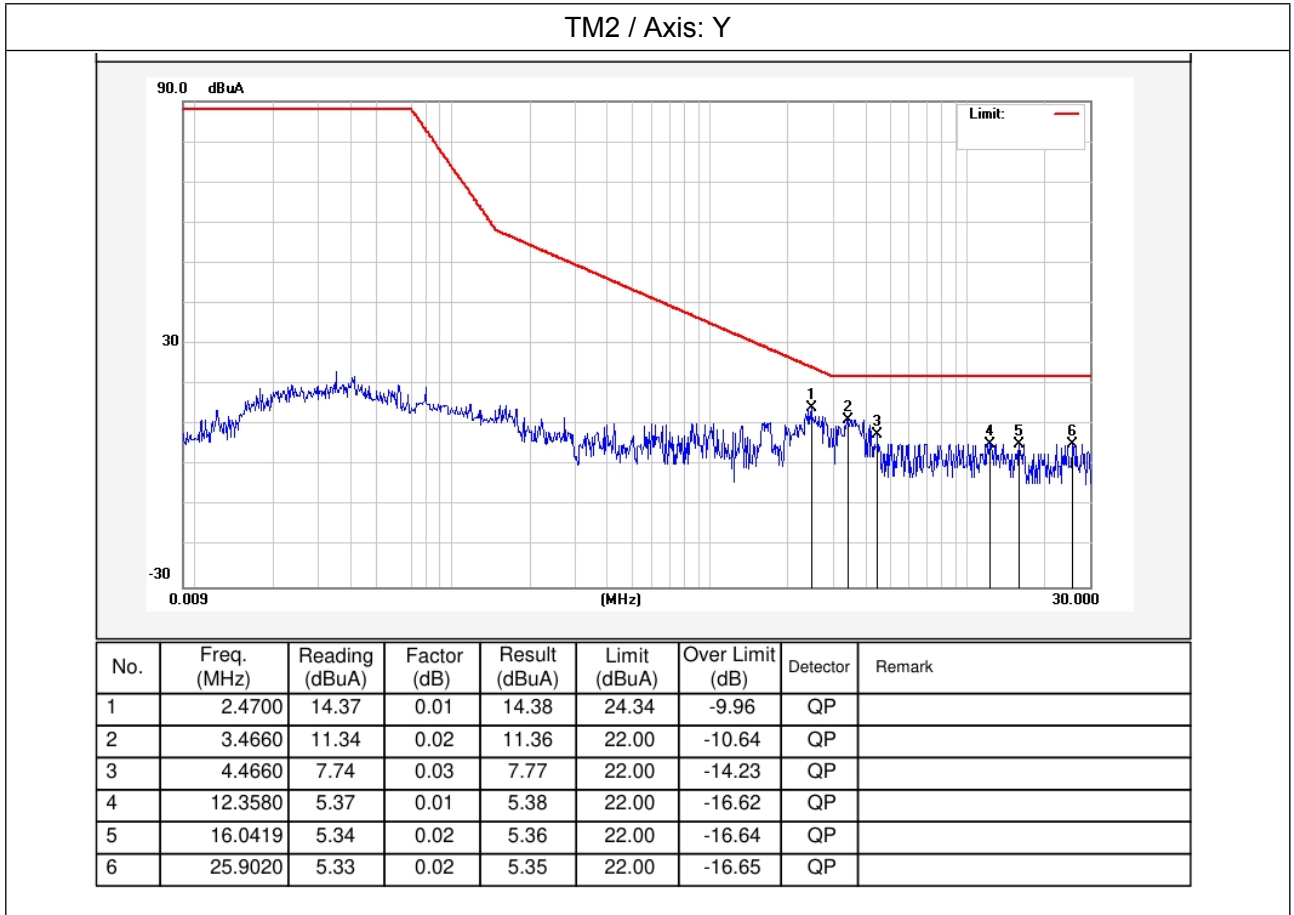
Shenzhen Anbotek Compliance Laboratory Limited

Temperature:	23.1 °C	Humidity:	52 %	Atmospheric Pressure:	101 kPa
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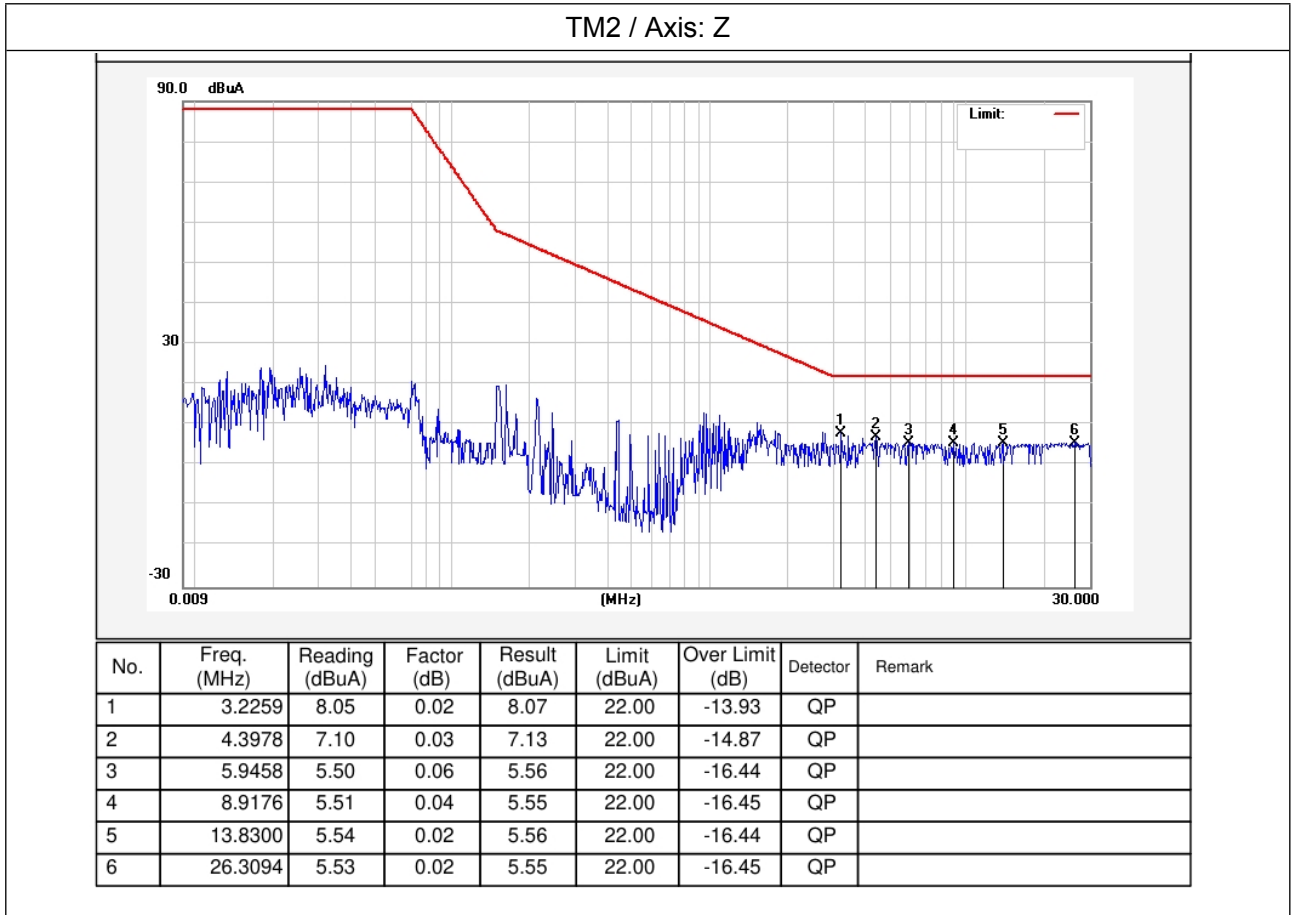
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Temperature:	23.1 °C	Humidity:	52 %	Atmospheric Pressure:	101 kPa
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Temperature:	23.1 °C	Humidity:	52 %	Atmospheric Pressure:	101 kPa
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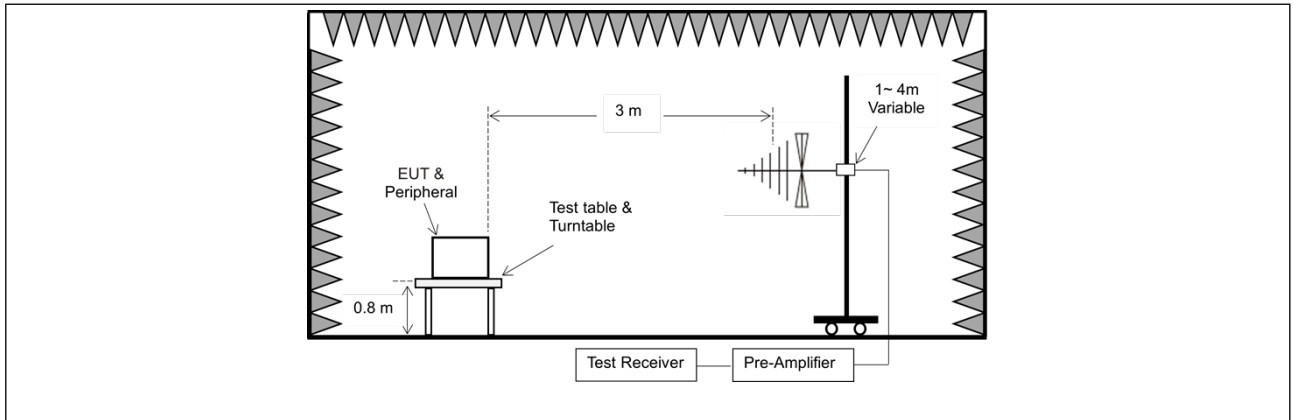
4. Radiated disturbance (30MHz-1GHz)

Test Requirement:	Table 10		
Test Limit:	FREQUENCY (MHz)	dB(µV/m) At 10m	dB(µV/m) At 3m
	30MHz-230MHz	30	40
	230MHz-1GHz	37	47
	Detector: Peak for pre-scan (120kHz resolution bandwidth) 30M to 1000MHz		
Test Method:	EN IEC 55015:2019+A11:2020		
Procedure:	An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Quasi-peak measurements were conducted based on the peak sweep graph. The EUT was measured by BiConiLog antenna with 2 orthogonal polarities.		

4.1. EUT Operation

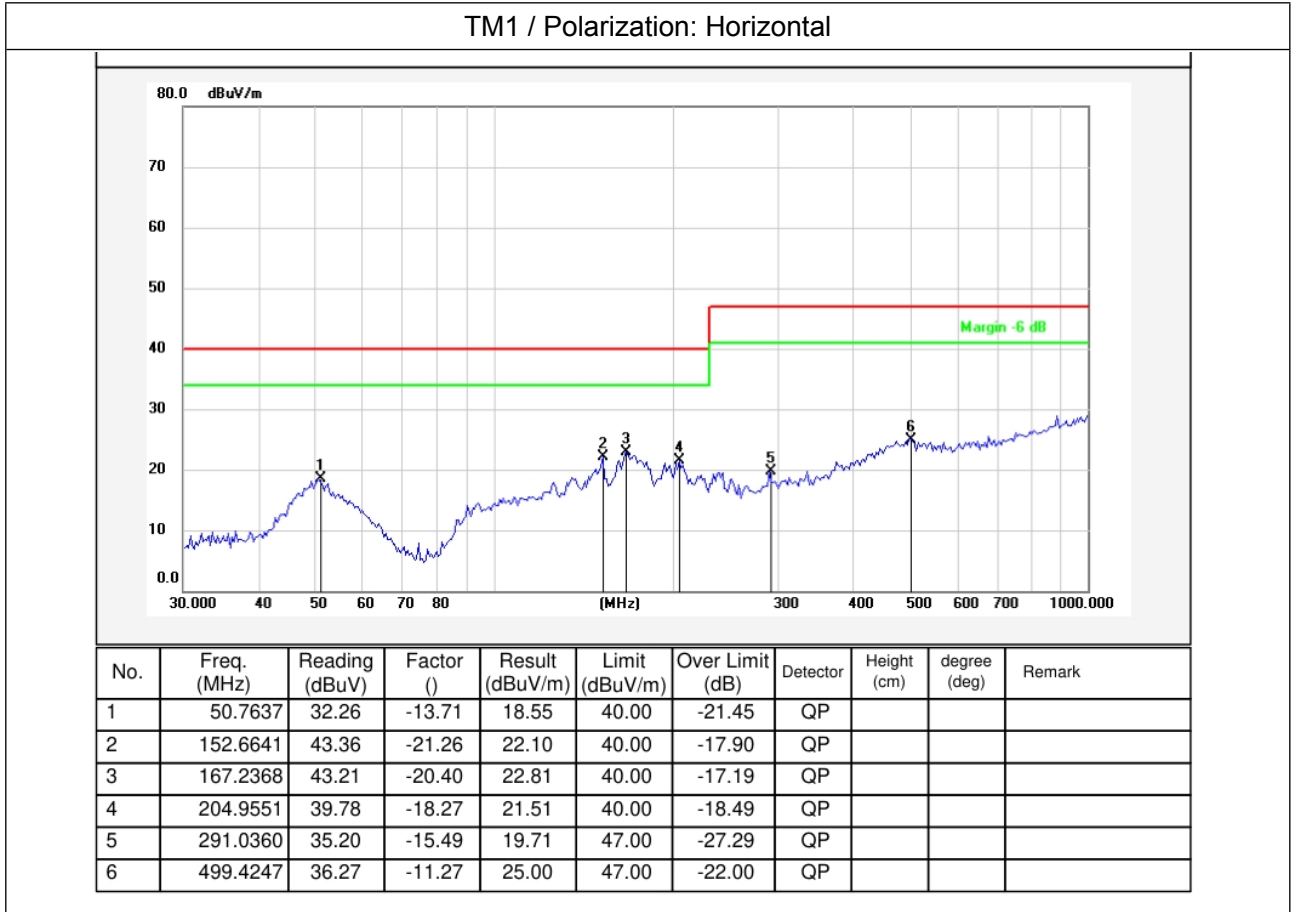
Operating Environment:	
Test mode:	1: TM1: Charging mode 2: TM2: Lighting mode

4.2. Test Setup



4.3. Test Data

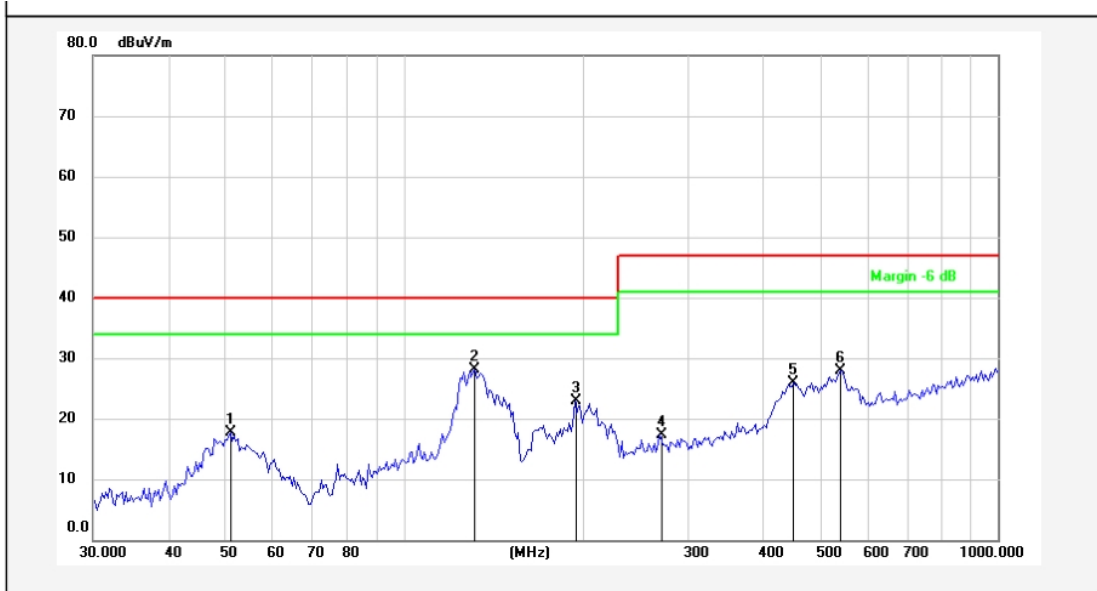
Temperature:	25.1 °C	Humidity:	49 %	Atmospheric Pressure:	101 kPa
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Temperature:	25.1 °C	Humidity:	49 %	Atmospheric Pressure:	101 kPa
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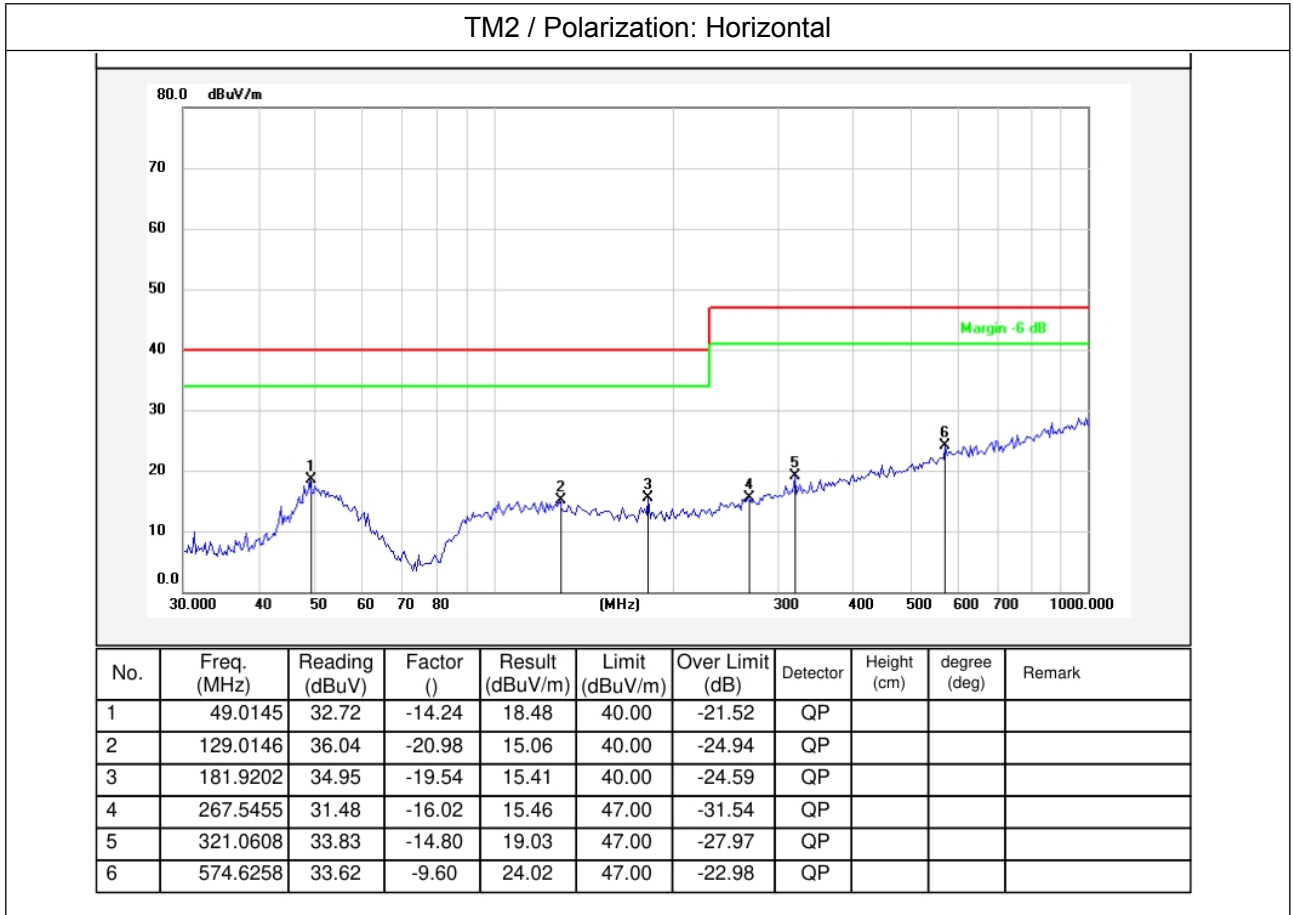
TM1 / Polarization: Vertical



No.	Freq. (MHz)	Reading (dBuV)	Factor (°)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector	Height (cm)	degree (deg)	Remark
1	51.1209	31.55	-13.88	17.67	40.00	-22.33	QP			
2	131.7577	49.52	-21.38	28.14	40.00	-11.86	QP			
3	193.7728	41.66	-18.72	22.94	40.00	-17.06	QP			
4	269.4284	33.31	-15.98	17.33	47.00	-29.67	QP			
5	452.7197	38.04	-12.07	25.97	47.00	-21.03	QP			
6	543.2742	38.14	-10.30	27.84	47.00	-19.16	QP			

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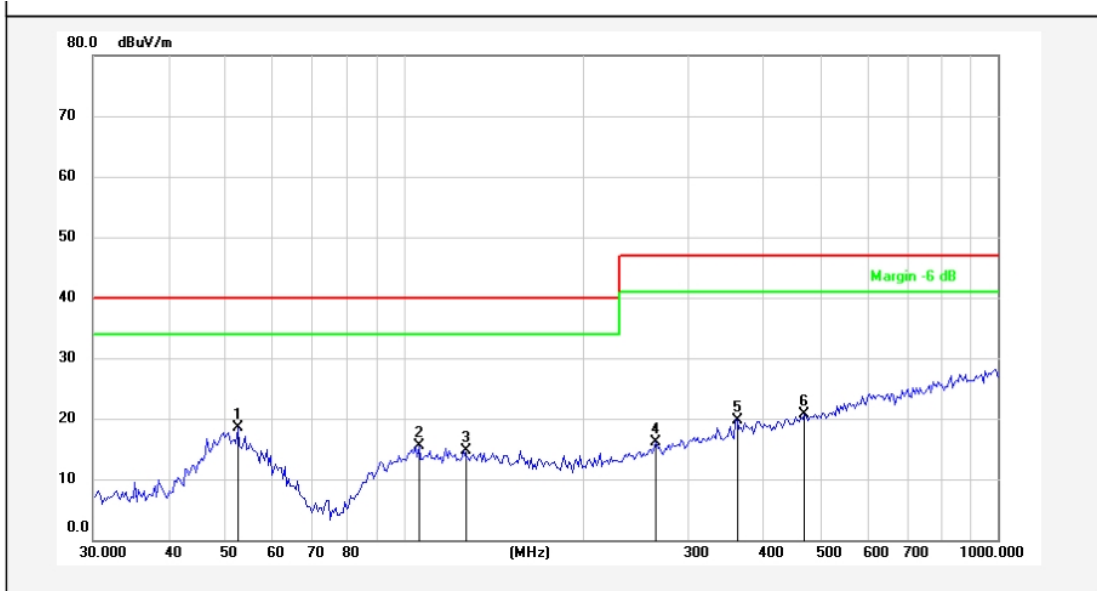
Temperature:	25.1 °C	Humidity:	49 %	Atmospheric Pressure:	101 kPa
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Temperature:	25.1 °C	Humidity:	49 %	Atmospheric Pressure:	101 kPa
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TM2 / Polarization: Vertical



No.	Freq. (MHz)	Reading (dBuV)	Factor ()	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector	Height (cm)	degree (deg)	Remark
1	52.5753	33.02	-14.54	18.48	40.00	-21.52	QP			
2	106.0126	33.61	-18.03	15.58	40.00	-24.42	QP			
3	126.3286	35.40	-20.65	14.75	40.00	-25.25	QP			
4	265.6757	32.12	-16.08	16.04	47.00	-30.96	QP			
5	364.2595	33.49	-13.80	19.69	47.00	-27.31	QP			
6	472.1760	32.47	-11.74	20.73	47.00	-26.27	QP			

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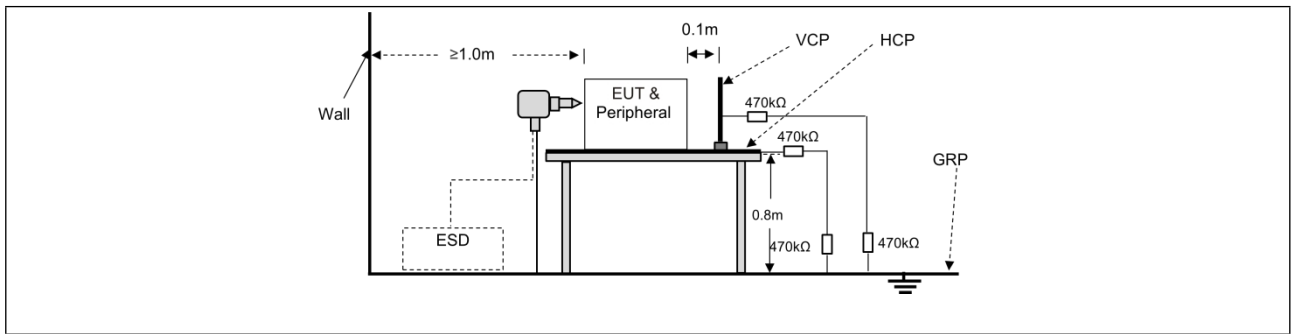
5. Electrostatic discharges

Test Requirement:	Contact Discharge: +/- 4kV Air Discharge: +/- 8kV
Test Method:	EN IEC 61547:2023
Procedure:	Discharge Impedance: 330Ω/150pF Number of Discharge: Minimum 10 times at each test point Discharge Mode: Single Discharge Discharge Period: 1 second minimum
Performance Criteria:	B

5.1. EUT Operation

Operating Environment:	
Test mode:	1: TM1: Charging mode 2: TM2: Lighting mode

5.2. Test Setup



Shenzhen Anbotek Compliance Laboratory Limited

5.3. Test Data

Temperature:	23.4 °C	Humidity:	54 %	Atmospheric Pressure:	101 kPa
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Discharge type	Volt (kV)	Polarity	Test Point	Result/ Observations
Air discharge	2,4,8	+	1	A
Air discharge	2,4,8	-	1	A
Contact discharge	4	+	2	A
Contact discharge	4	-	2	A
Horizontal Coupling	4	+	3	A
Horizontal Coupling	4	-	3	A
Vertical Coupling	4	+	3	A
Vertical Coupling	4	-	3	A

Test Point: 1. All insulated enclosure and seams.
 2. All accessible metal parts of the enclosure.
 3. All side.
 A: No degradation in the performance of the EUT was observed.

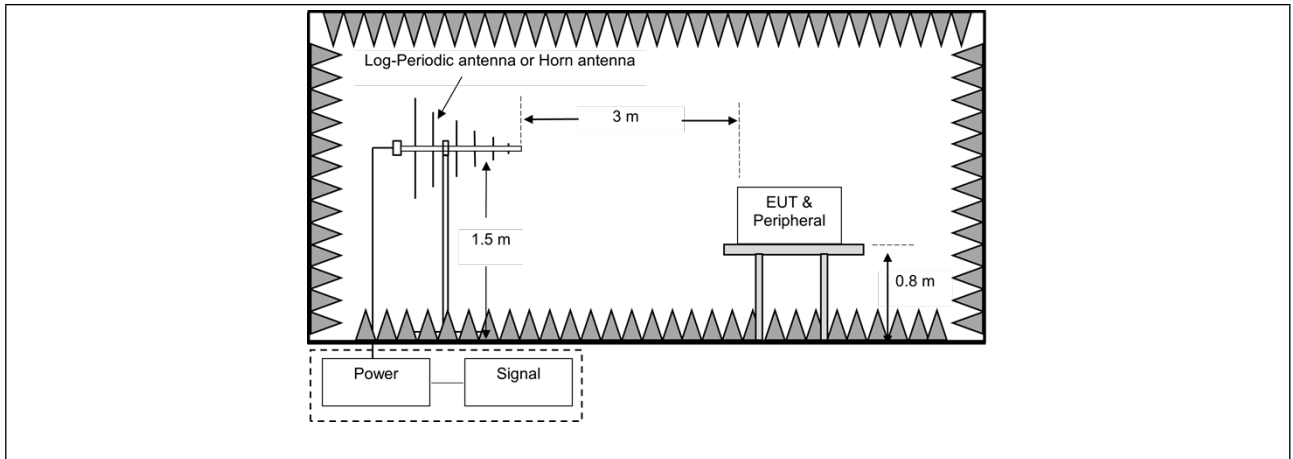
6. Radio-frequency electromagnetic fields

Test Requirement:	3V/m, 80%, 1kHz Amp. Mod.
Test Method:	EN IEC 61547:2023
Procedure:	Frequency Range: 80MHz to 1GHz Antenna Polarisation: Vertical and Horizontal Modulation: 1kHz,80% Amp. Mod,1% increment
Performance Criteria:	A

6.1. EUT Operation

Operating Environment:	
Test mode:	1: TM1: Charging mode 2: TM2: Lighting mode

6.2. Test Setup



6.3. Test Data

Temperature:	22.5 °C	Humidity:	56 %	Atmospheric Pressure:	101 kPa
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Frequency	Field Strength (V/m)	EUT face	Dwell time	Result/ Observations
80MHz-1GHz	3	Front	3s	A
80MHz-1GHz	3	Back	3s	A
80MHz-1GHz	3	Left	3s	A
80MHz-1GHz	3	Right	3s	A
80MHz-1GHz	3	Top	3s	A
80MHz-1GHz	3	Bottom	3s	A

A: No degradation in the performance of the EUT was observed.

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APPENDIX I -- TEST SETUP PHOTOGRAPH

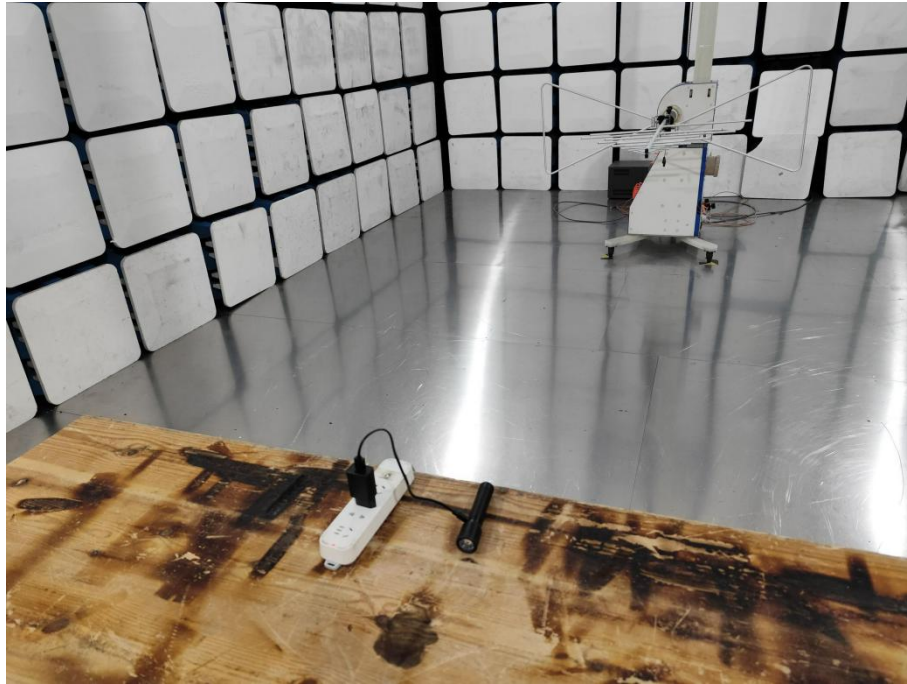
Conducted disturbance requirements for wired network port - electric power supply



LLAS radiated disturbance (9kHz-30MHz)



Radiated disturbance (30MHz-1GHz)



Electrostatic discharges




Radio-frequency electromagnetic fields

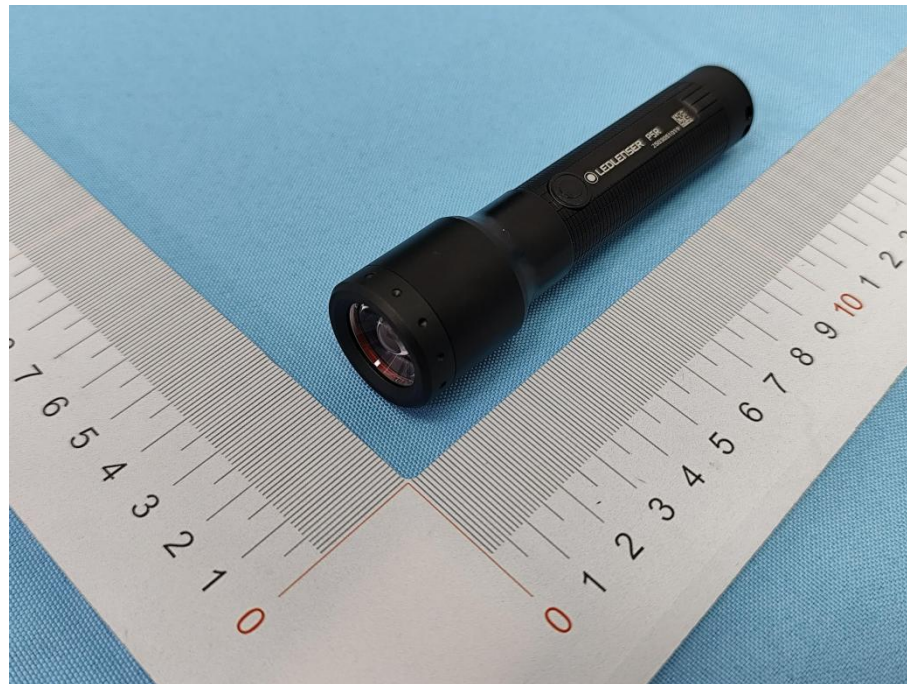
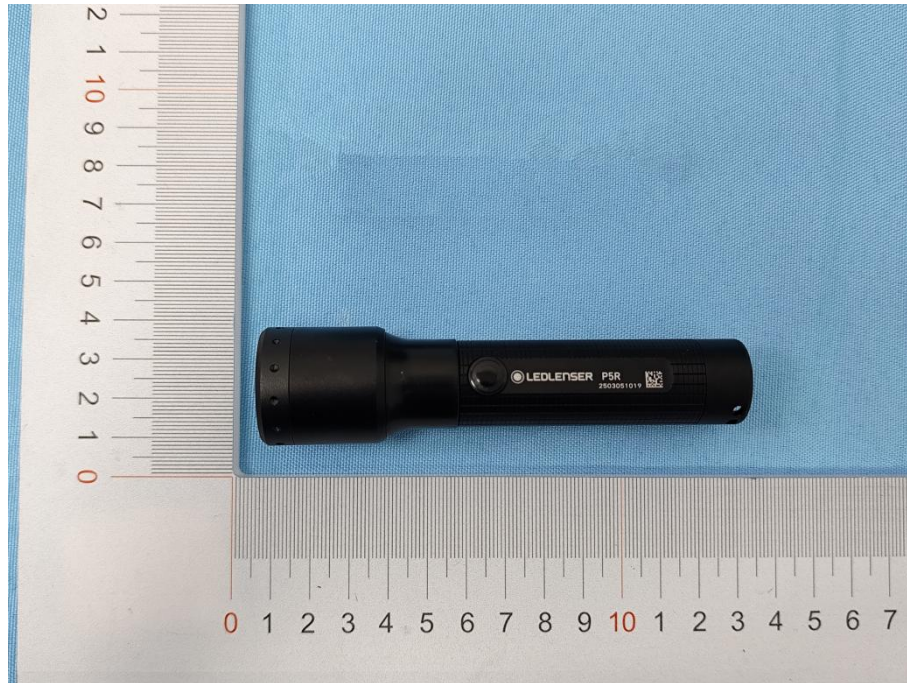


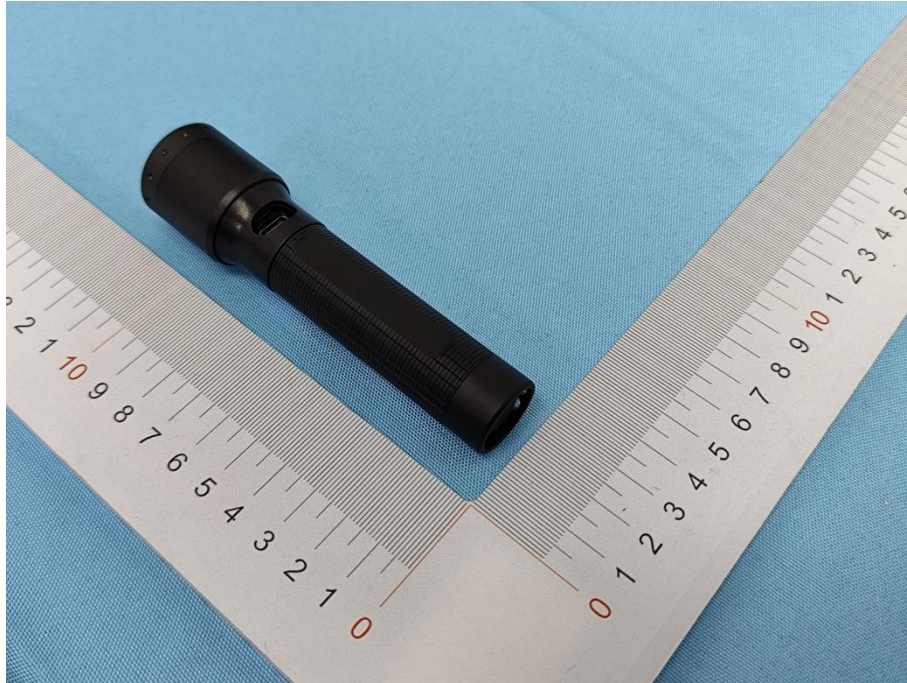
Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park,
Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Tel:(86)0755-26066440 Email:service@anbotek.com

 Hotline
400-003-0500
www.anbotek.com


APPENDIX II -- Photo documentation





Shenzhen Anbotek Compliance Laboratory Limited

Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Tel:(86)0755-26066440 Email:service@anbotek.com

 Hotline
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CE Label

1. The CE conformity marking must consist of the initials 'CE' taking the following form:
If the CE marking is reduced or enlarged, the proportions given in the above graduated drawing must be respected.
2. The CE marking must have a height of at least 5 mm except where this is not possible on account of the nature of the apparatus.
3. The CE marking must be affixed to the product or to its data plate. Additionally it must be affixed to the packaging, if any, and to the accompanying documents.
4. The CE marking must be affixed visibly, legibly and indelibly.
It must have the same height as the initials 'CE'.

----- End of Report -----

