



EMC TEST REPORT

Test item description: Magnetic Wireless Power bank

Trademark(s): /

Model/Type reference: 7896BK

S/N: /

Report No.: CTB26072105803E01

Applicant's name: Nottage International Pty Ltd

Address: U B3, 3-29 Birnie Ave, Lidcombe, NSW2141, Australia

Manufacturer:
XX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX, China

Address:

Prepared by: Shenzhen CTB Testing Technology Co., Ltd.

Address:
XX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX China

Sample No.: 26072105803

Date of Receipt: Jul. 21, 2026

Date of Test(s): Jul. 21, 2026 ~ Jul. 25, 2026

Date of Issue: Aug. 03, 2026

Test Standard(s): EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020

Test Result: Pass

In the configuration tested, the EUT complied with the standards specified above.

Compiled by:

Ice Chen

Ice Chen

Reviewed by:

Leo Huang

Leo Huang

Approved by:



Note: If there is any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp. This result(s) shown in this report refer only to the sample(s) tested. The tested sample(s) and the sample information are provided by the applicant. The authenticity, accuracy, and completeness of the provided information are the sole responsibility of the applicant. Without written approval of Shenzhen CTB Testing Technology Co., Ltd. this report can't be reproduced except in full. The result decision rules of our laboratory are based solely on the direct comparison between the actual measured values of test results and the standard limits, without considering the measurement uncertainty. "★" indicates the testing items were fulfilled by subcontracted lab. "✖" indicates the items are not in CNAS accreditation scope.

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1. Description of version

Report No.	Issue Date	Description	Approved
CTB26072105803E01	Aug. 03, 2026	Original	Valid

2. Test summary

Emission		
Test Item	Test Method	Result
Conducted Emission	EN 55032	PASS
Radiated emissions at frequencies up to 1 GHz		PASS
Radiated emissions at frequencies above 1 GHz		N/A
Immunity(EN 55035)		
Test Item	Test Method	Result
Electrostatic discharges (ESD)	IEC 61000-4-2	PASS
Continuous RF electromagnetic field disturbances	IEC 61000-4-3	PASS
Electrical fast transients/burst (EFT/B)	IEC 61000-4-4	N/A ¹
Surges	IEC 61000-4-5	N/A ¹
Continuous induced RF disturbances	IEC 61000-4-6	N/A ¹
Power frequency magnetic field	IEC 61000-4-8	N/A ²
Voltage dips and Voltage interruptions	IEC 61000-4-11	N/A ¹

Note: N/A is abbreviation for Not Applicable.

1. The Product is powered by USB power, this test items is not applicable.
2. The Product doesn't contain any device susceptible to magnetic fields.

3. Measurement uncertainty

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95 %

Test Item	Frequency	Expanded Uncertainty (U_{Lab})
Conducted Emission	150 kHz to 30 MHz	No.1 ± 3.4 dB No.2 ± 3.5 dB
Radiated Emission	30 MHz to 1000 MHz	No.1 ± 4.9 dB No.2 ± 4.6 dB
Radiated Emission	1000 MHz to 6000 MHz	No.1 ± 4.9 dB, No.2 ± 4.8 dB

4. General information

4.1. Description of EUT

Test item description	Magnetic Wireless Power bank
Trademark(s)	/
Model/Type reference	7896BK
Serial Model No.	/
Model Difference	/
Rated Power	20W
Rated Voltage& current	Battery Capacity: 3.85V---10000mAh Type C & TypeC cable input: 5V/3A, 9V/2.22A,12V/1.67A Type C & TypeC cable output: 5V/3A, 9V/2.22A, 12V/1.67A
Highest Internal Frequency	<108MHz
Configuration	☒ Table-top ☐ Floor-standing
Classification	☐ Class A ☒ Class B
The highest frequency of the internal sources of the EUT	☒ less than 108 MHz, the measurement shall only be made up to 1 GHz. ☐ between 108 MHz and 500 MHz, the measurement shall only be made up to 2 GHz. ☐ between 500 MHz and 1 GHz, the measurement shall only be made up to 5 GHz. ☐ above 1 GHz, the measurement shall be made up to 6 GHz.
Adapter Information	/

Note: The above EUT information is declared by manufacturer and for more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

4.2. Description of accessory device

Description	Manufacturer	Model	Specification	Note
Adapter	HUAWEI	HW-200440C00	Input: 100-240V~ 50/60Hz 2.4A Output: USB-C: 5V---3A, 9V---3A, 10V---4A, 11V---6A MAX, 12V---3A, 15V---3A MAX, 20V---4.4A MAX USB-A: 5V---2A, 10V---4A, 11V---6A MAX, 20V---4.4A MAX	☐ Applicant ☒ CTB
Wireless load	/	/	/	☐ Applicant ☒ CTB

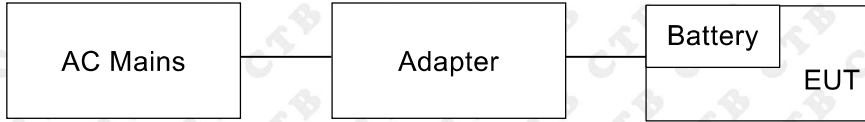
External I/O Cable

Cable Description	Shielded Type	Ferrite Core	Length(m)	Note
Cable	☐ Shielded ☐ Non-shielded	☐ Yes ☐ No	0.3	☐ Applicant ☐ CTB

4.3. Test conditions

Temperature: 15-25℃
Relative Humidity: 30-60%RH
Atmospheric pressure: 800hPa-1060hPa

4.4. Block diagram of EUT configuration



4.5. Operating condition of EUT

The test system was pre-tested based on the consideration of all possible combinations of EUT operation modes according to test plan. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively. All test mode(s) and condition(s) mentioned were considered and evaluated respectively by performing full tests, (*)the worst data were recorded and reported.

Pretest Test Mode	Description	Test Voltage
Mode 1*	Charging	AC 230V/50Hz
Mode 2*	Full load (Type-C output: 5V $\overline{=}$ 3A)	DC 3.85V
Mode 3	Full load (Type-C cable output: 5V $\overline{=}$ 3A)	DC 3.85V
Mode 4	Full load (Type-C output: 12V $\overline{=}$ 1.67A)	DC 3.85V
Mode 5	Full load (Type-C cable output: 12V $\overline{=}$ 1.67A)	DC 3.85V
Mode 6*	Full load(2.5W)	DC 3.85V
Mode 7	Full load(5W)	DC 3.85V
Mode 8	Full load(7.5W)	DC 3.85V
Mode 9	Full load(10W)	DC 3.85V
Mode 10	Full load(15W)	DC 3.85V

Conducted emission test		
Final Test Mode	Description	Test Voltage
Mode 1*	Charging	AC 230V/50Hz

Radiated emission test		
Final Test Mode	Description	Test Voltage
Mode 6*	Full load(2.5W)	DC 3.85V

Immunity test		
Final Test Mode	Description	Test Voltage
Mode 2*	Full load (Type-C output: 5V $\overline{=}$ 3A)	DC 3.85V

5. List of Test and Measurement Instruments

No.1 Continuous disturbance						
No.	Equipment	Manufacturer	Model No.	Serial No.	Firmware version	Calibrated until
1	843 Shield Room	C/ R/ T	843	/	/	2027/6/21
2	LISN	ROHDE&SCHWARZ	ESH3-Z5	100318	/	2027/5/15
3	Pulse limiter	ROHDE&SCHWARZ	ESH3-Z2	0357.8810.54-1 02700-NB	/	2027/5/13
4	EMI TEST RECEIVER	R&S	ESCI	100428	V4.42.SP3	2027/5/14
5	Coaxial cable	Agilent	UCE500-SMNM-1. 5M	/	/	2027/5/13
6	ISN	Schwarzbeck	NTFM8158	183	/	2026/6/17
7	ISN	Schwarzbeck	CAT5 8158	473	/	2026/6/17
8	Voltage Probe	Schwarzbeck	TK 9420	01189	/	2027/5/15
9	EMI test software	Frad	EZ-EMC	Ver/ EMC-con3A1/1	/	/
10	Current Probe	FCC	F-52B	199453	/	2027/5/21

Radiated emission(No.2 Chamber)						
No.	Equipment	Manufacturer	Model No.	Serial No.	Firmware version	Calibrated until
1	966 Chamber	C/ R/ T	966	/	/	2026/11/14
2	Double Ridged Broadband Horn Antenna	Schwarzbeck	BBHA 9120 D	01911	/	2027/5/14
3	Broadband Antenna	Schwarzbeck	VULB 9168	1471	/	2026/9/20
4	Preamplifier	Agilent	8449B	3008A01838	/	2027/5/14
5	Preamplifier	Schwarzbeck	BBV 9743 B	00500	/	2027/5/15
6	EMI TEST RECEIVER	R&S	ESCI7	100861	/	2027/5/15
7	Apectrum Analyzer	Agilent	N9020A	MY52090073	A.14.16	2027/5/13
8	EMI test software	Farad	EZ-EMC	/	Ver. FARAD-3A1+	/
9	Coaxial cable	Rosenberg	8m	/	/	2027/5/15
10	Coaxial cable	Times	2m	/	/	2027/5/15
11	Coaxial cable	Times	2m	/	/	2027/5/15
12	Coaxial cable	Times	1m	/	/	2027/5/15
13	loop antenna	Schwarzbeck	FMZB 1519B	1519B-224	/	2027/5/16

Electrostatic discharges						
No.	Equipment	Manufacturer	Model No.	Serial No.	Firmware version	Calibrated until
1	ESD Simulator	TESTQ	NSG437	329	V01.00	2027/5/17

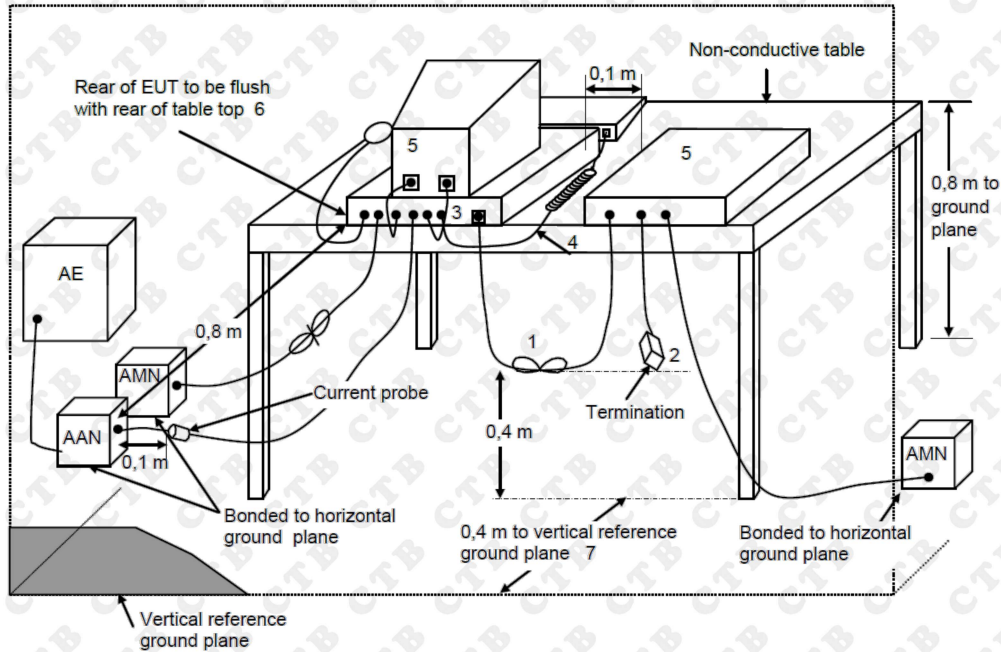
Radio frequency electromagnetic field						
No.	Equipment	Manufacturer	Type No.	Serial No.	Firmware version	Calibrated until
1	966 Chamber	C/ R/ T	966	/	/	2026/11/14
2	Signal Generator	Agilent	N5181A	MY50140365	A.01.60	2027/5/14
3	Stacked Double Log.-Per. Antenna	SKET	STLP 9129 Plus	2106070106	/	/
4	Switch Controller	SKET	RFSU-DC18G-4C	2106070105	/	/
5	RF Power Meter	Agilent	E9304A	MY41490462	/	2027/5/14
6	RF Power Meter	Agilent	E9301A	MY41495675	/	2027/5/14
7	E-Field Probe	Narda	EP-601	811ZX10305	/	2026/6/2
8	Power Amplifier	SKET	HAP-80M01G-250W	2106070103	/	2026/7/16
9	Power Amplifier	SKET	HAP-01G 06G-75W	2106070104	/	2026/7/16
10	Audio Analysis	R&S	ATS-1	ATS 1-41152	/	2027/5/14
11	Audio Output Matching Network	SKET	RCO Network	/	/	2026/11/6
12	Power Meter	Agilent	E4419B	GB42421440	/	2027/5/14
13	RS test software	SKET	EMC-S	V2.0.0.19	/	/

6. Emission

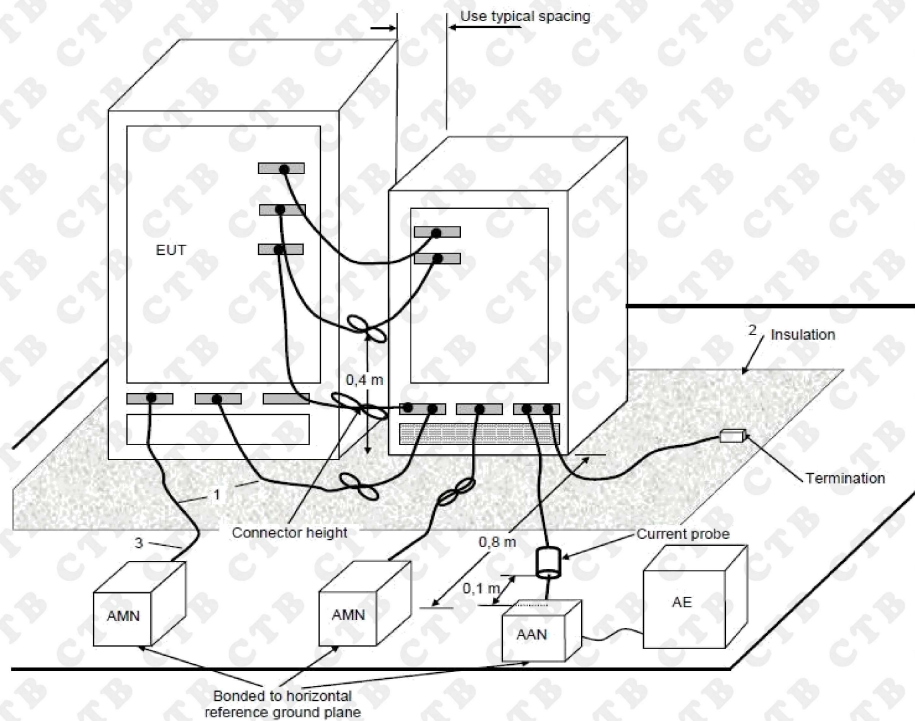
6.1. Conducted emission

6.1.1. Block diagram of test setup

For table-top equipment



For floor standing equipment



6.1.2. Limit

Requirements for conducted emissions from the AC mains power ports of Class A equipment

Frequency range MHz	Coupling device	Detector type / bandwidth	Class A limits dB(μ V)
0,15 to 0,5	AMN	Quasi Peak / 9 kHz	79
0,5 to 30			73
0,15 to 0,5		Average / 9 kHz	66
0,5 to 30			60

Requirements for conducted emissions from the AC mains power ports of Class B equipment

Frequency range MHz	Coupling device	Detector type / bandwidth	Class B limits dB(μ V)
0,15 to 0,5	AMN	Quasi Peak / 9 kHz	66 to 56
0,5 to 5			56
5 to 30			60
0,15 to 0,5		Average / 9 kHz	56 to 46
0,5 to 5			46
5 to 30			50

Requirements for asymmetric mode conducted emissions from Class A equipment

Frequency range MHz	Coupling device	Detector type / bandwidth	Class A limits dB(μ V)
0,15 to 0,5	AAN	Quasi Peak / 9 kHz	97 to 87
0,5 to 30			87
0,15 to 0,5		Average / 9 kHz	84 to 74
0,5 to 30			74

Requirements for asymmetric mode conducted emissions from Class B equipment

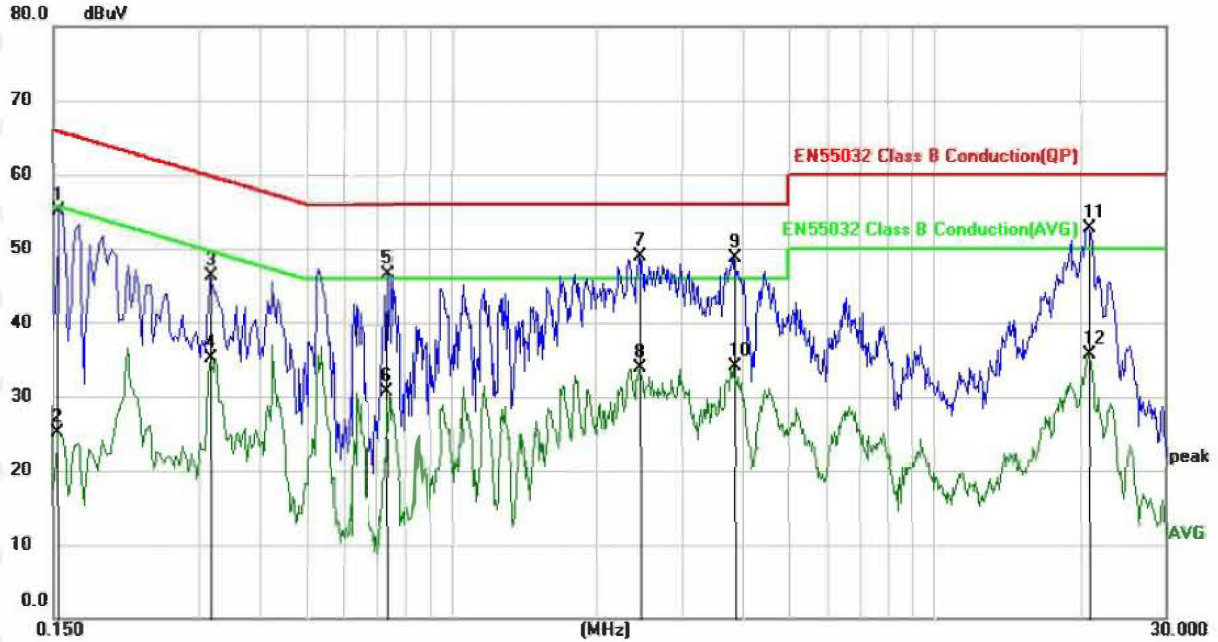
Frequency range MHz	Coupling device	Detector type / bandwidth	Class B limits dB(μ V)
0,15 to 0,5	AAN	Quasi Peak / 9 kHz	84 to 74
0,5 to 30			74
0,15 to 0,5		Average / 9 kHz	74 to 64
0,5 to 30			64

6.1.3. Test procedure

1. Measurement was performed in shielded room, and instruments used were followed CISPR 16-2-1 clause 7.
2. Detailed test procedure was following clause 7 of CISPR 16-2-1.
3. Frequency range 150kHz – 30MHz was checked and EMI receiver measurement bandwidth was set to 9 kHz.

6.1.4. Test results

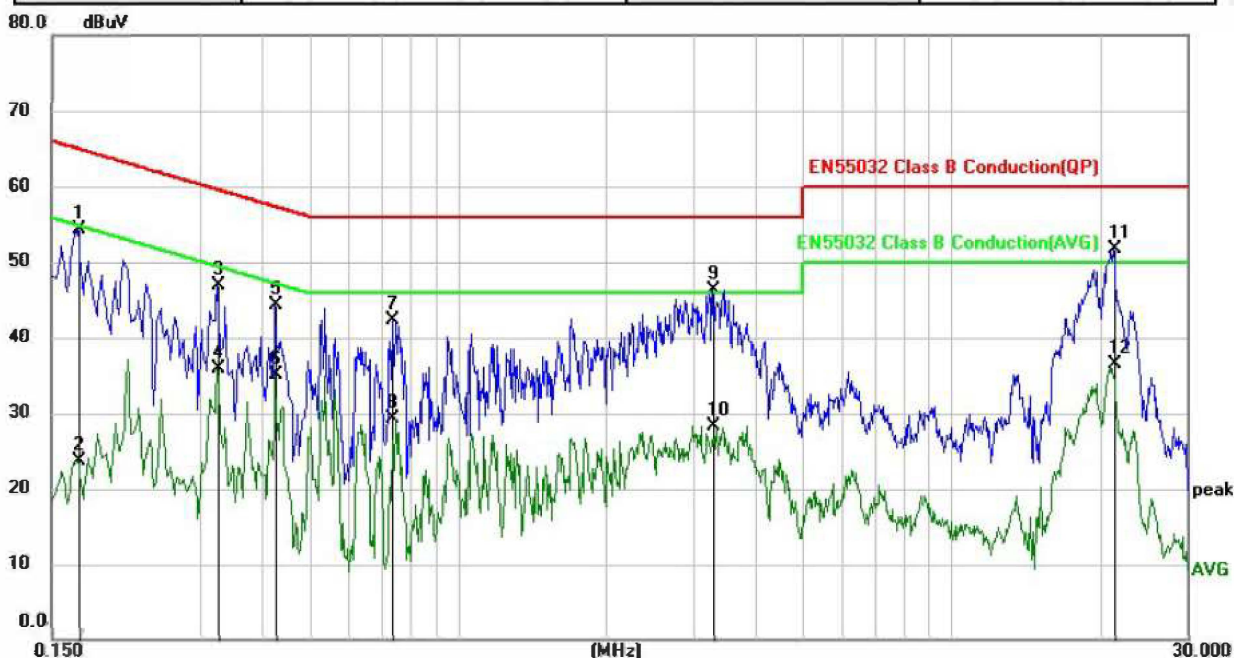
Temperature:	23°C	Relative Humidity:	54 %RH
Pressure:	101kPa	Phase :	Line
Test Voltage :	AC 230V/50Hz	Test Mode:	Mode 1



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector
1		0.1539	45.08	10.07	55.15	65.79	-10.64	QP
2		0.1539	15.12	10.07	25.19	55.79	-30.60	AVG
3		0.3180	36.19	10.08	46.27	59.76	-13.49	QP
4		0.3180	24.98	10.08	35.06	49.76	-14.70	AVG
5		0.7380	36.48	10.11	46.59	56.00	-9.41	QP
6		0.7380	20.56	10.11	30.67	46.00	-15.33	AVG
7	*	2.4500	38.68	10.19	48.87	56.00	-7.13	QP
8		2.4500	23.72	10.19	33.91	46.00	-12.09	AVG
9		3.8780	38.43	10.24	48.67	56.00	-7.33	QP
10		3.8780	23.78	10.24	34.02	46.00	-11.98	AVG
11		20.8900	41.78	11.00	52.78	60.00	-7.22	QP
12		20.8900	24.62	11.00	35.62	50.00	-14.38	AVG

Note: Result=Reading + Factor
Over Limit=Result – Limit

Temperature:	23°C	Relative Humidity:	54 %RH
Pressure:	101kPa	Phase :	Neutral
Test Voltage :	AC 230V/50Hz	Test Mode:	Mode 1



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector
1		0.1700	44.27	10.07	54.34	64.96	-10.62	QP
2		0.1700	13.57	10.07	23.64	54.96	-31.32	AVG
3		0.3260	36.81	10.08	46.89	59.55	-12.66	QP
4		0.3260	25.90	10.08	35.98	49.55	-13.57	AVG
5		0.4260	34.30	10.09	44.39	57.33	-12.94	QP
6		0.4260	25.09	10.09	35.18	47.33	-12.15	AVG
7		0.7380	32.18	10.11	42.29	56.00	-13.71	QP
8		0.7380	19.21	10.11	29.32	46.00	-16.68	AVG
9		3.2820	36.13	10.22	46.35	56.00	-9.65	QP
10		3.2820	18.16	10.22	28.38	46.00	-17.62	AVG
11	*	21.2740	40.66	11.02	51.68	60.00	-8.32	QP
12		21.2740	25.51	11.02	36.53	50.00	-13.47	AVG

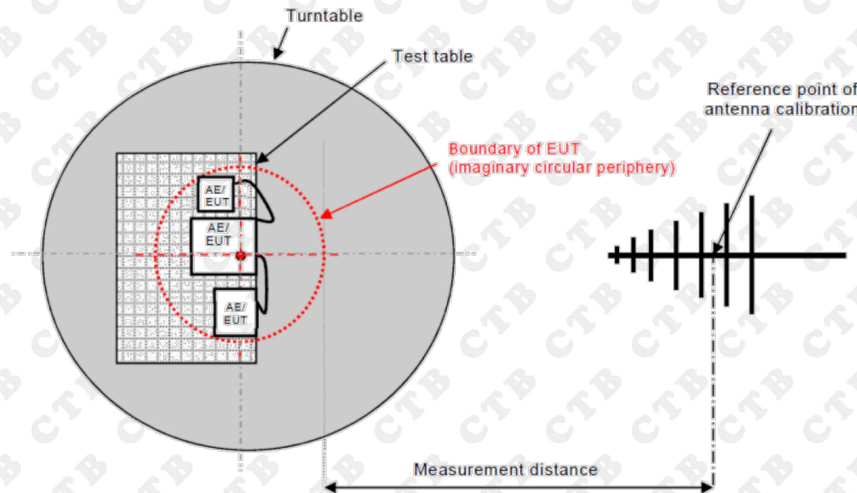
Note: Result=Reading + Factor

Over Limit=Result - Limit

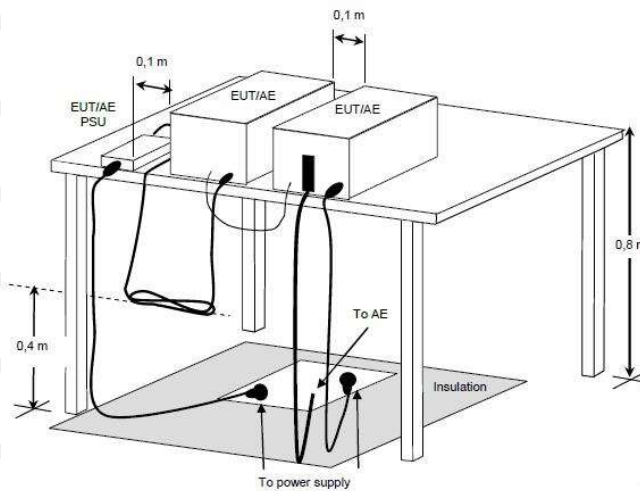
6.2. Radiated emissions

6.2.1. Block diagram of test setup

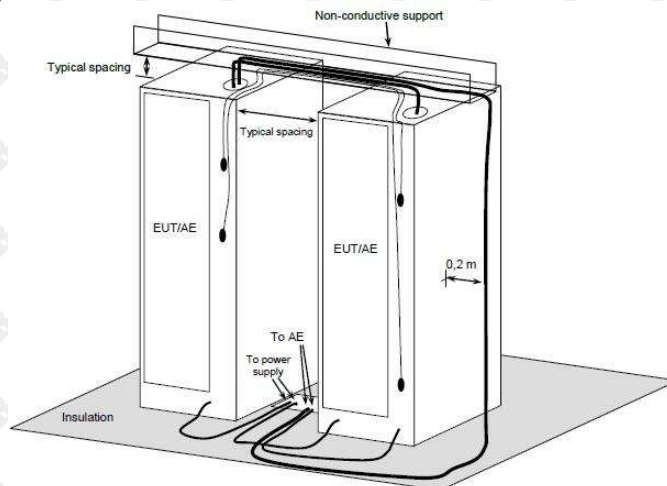
Measurement distance



For table-top equipment



For floor standing equipment



6.2.2. Limit

Requirements for radiated emissions at frequencies up to 1 GHz for class A equipment

Frequency range MHz	Measurement			Class A limits dB(μV/m)
	Facility	Distance m	Detector type / bandwidth	
30 to 230	SAC	3	Quasi Peak / 120 kHz	50
230 to 1 000				57

Requirements for radiated emissions at frequencies above 1 GHz for class A equipment

Frequency range MHz	Measurement			Class A limits dB(μV/m)
	Facility	Distance m	Detector type / bandwidth	
1 000 to 6 000	FSOATS	3	Average / 1MHz	60
1 000 to 6 000		3	Peak / 1MHz	80

Requirements for radiated emissions at frequencies up to 1 GHz for class B equipment

Frequency range MHz	Measurement			Class B limits dB(μV/m)
	Facility	Distance m	Detector type / bandwidth	
30 to 230	SAC	3	Quasi Peak / 120 kHz	40
230 to 1 000				47

Requirements for radiated emissions at frequencies above 1 GHz for class B equipment

Frequency range MHz	Measurement			Class B limits dB(μV/m)
	Facility	Distance m	Detector type / bandwidth	
1 000 to 6 000	FSOATS	3	Average / 1MHz	54
1 000 to 6 000		3	Peak / 1MHz	74

6.2.3. Test procedure

1. The measurement was performed in a semi-anechoic chamber.
2. The distance from EUT to receiving antenna is 3 meters.
3. Measurement was performed according to clause 7.3 of CISPR 16-2-3.

6.2.4. Test results

Temperature:	23°C	Relative Humidity:	54 %RH
Pressure:	101kPa	Polarization :	Horizontal
Test Voltage :	DC 3.85V	Test Mode:	Mode 6



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	62.8706	28.27	-14.16	14.11	40.00	-25.89	QP
2	221.3920	48.35	-15.00	33.35	40.00	-6.65	QP
3 *	259.2336	57.06	-13.64	43.42	47.00	-3.58	QP
4	331.3546	43.99	-11.58	32.41	47.00	-14.59	QP
5	506.4790	43.10	-7.80	35.30	47.00	-11.70	QP
6	663.4728	34.64	-4.34	30.30	47.00	-16.70	QP

Note: Result=Reading+Factor
Over Limit=Result-Limit

Temperature:	23°C	Relative Humidity:	54 %RH
Pressure:	101kPa	Polarization :	Vertical
Test Voltage :	DC 3.85V	Test Mode:	Mode 6



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	61.9950	33.82	-14.03	19.79	40.00	-20.21	QP
2	82.3588	36.73	-17.03	19.70	40.00	-20.30	QP
3	151.5972	32.26	-12.23	20.03	40.00	-19.97	QP
4 *	221.3921	43.08	-15.00	28.08	40.00	-11.92	QP
5	259.2338	47.86	-13.64	34.22	47.00	-12.78	QP
6	446.4140	36.41	-9.22	27.19	47.00	-19.81	QP

Note: Result=Reading+Factor
Over Limit=Result-Limit

7. Immunity

Performance criteria

Performance criterion A

The equipment shall continue to operate as intended without operator intervention. No degradation of performance, loss of function or change of operating state is allowed below a performance level specified by the manufacturer when the equipment is used as intended. The performance level may be replaced by a permissible loss of performance. If the minimum performance level or the permissible performance loss is not specified by the manufacturer, then either of these may be derived from the product description and documentation, and by what the user may reasonably expect from the equipment if used as intended.

Performance criterion B

During the application of the disturbance, degradation of performance is allowed. However, no unintended change of actual operating state or stored data is allowed to persist after the test.

After the test, the equipment shall continue to operate as intended without operator intervention; no degradation of performance or loss of function is allowed, below a performance level specified by the manufacturer, when the equipment is used as intended. The performance level may be replaced by a permissible loss of performance.

If the minimum performance level (or the permissible performance loss), or recovery time, is not specified by the manufacturer, then either of these may be derived from the product description and documentation, and by what the user may reasonably expect from the equipment if used as intended.

Performance criterion C

Loss of function is allowed, provided the function is self-recoverable, or can be restored by the operation of the controls by the user in accordance with the manufacturer's instructions. A reboot or re-start operation is allowed.

Information stored in non-volatile memory, or protected by a battery backup, shall not be lost.

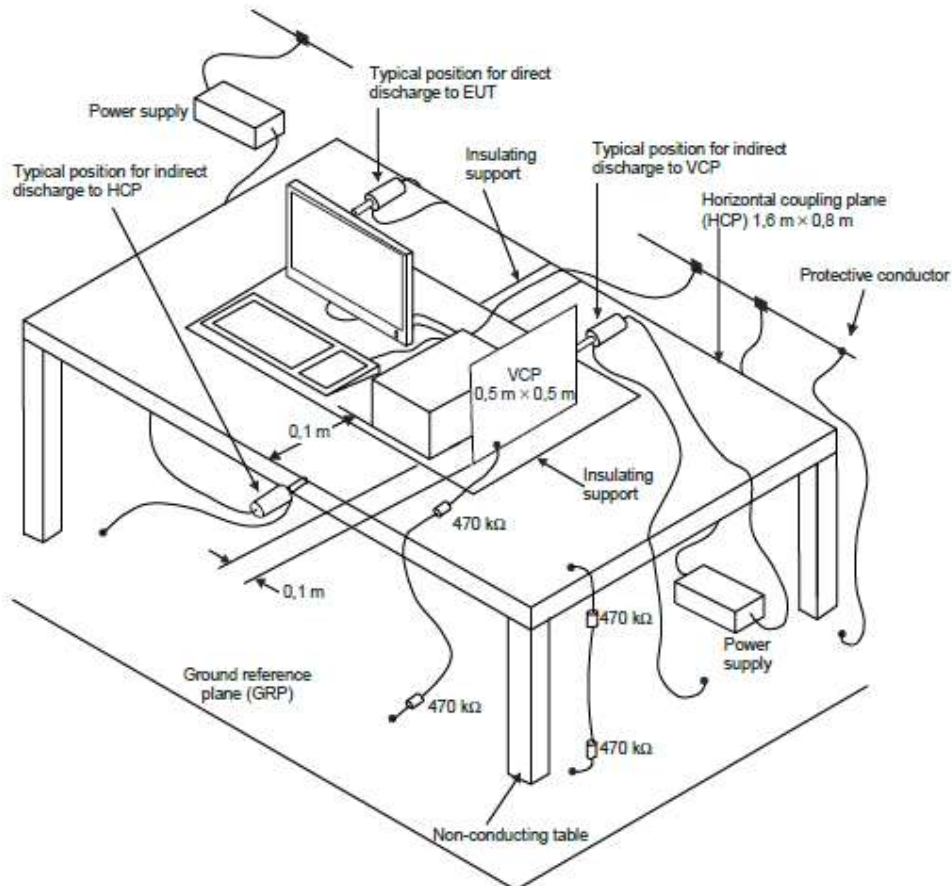
7.1. Electrostatic discharges (ESD)

7.1.1. Test standard and Levels

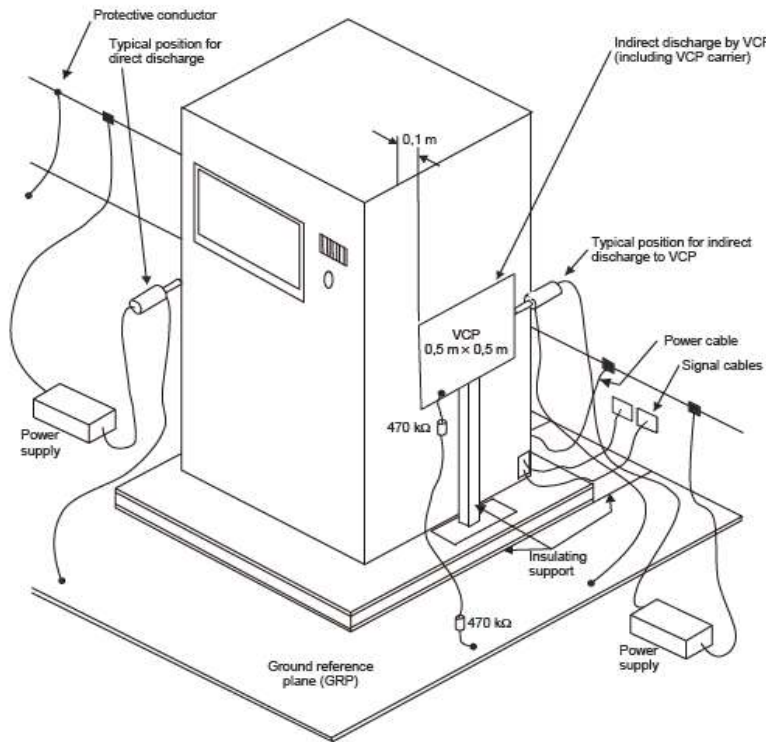
Environmental phenomenon	Test specifications	Basic standard
Electrostatic discharge	± 8 kV air discharge	IEC 61000-4-2
	± 4 kV contact discharge	

7.1.2. Block diagram of test setup

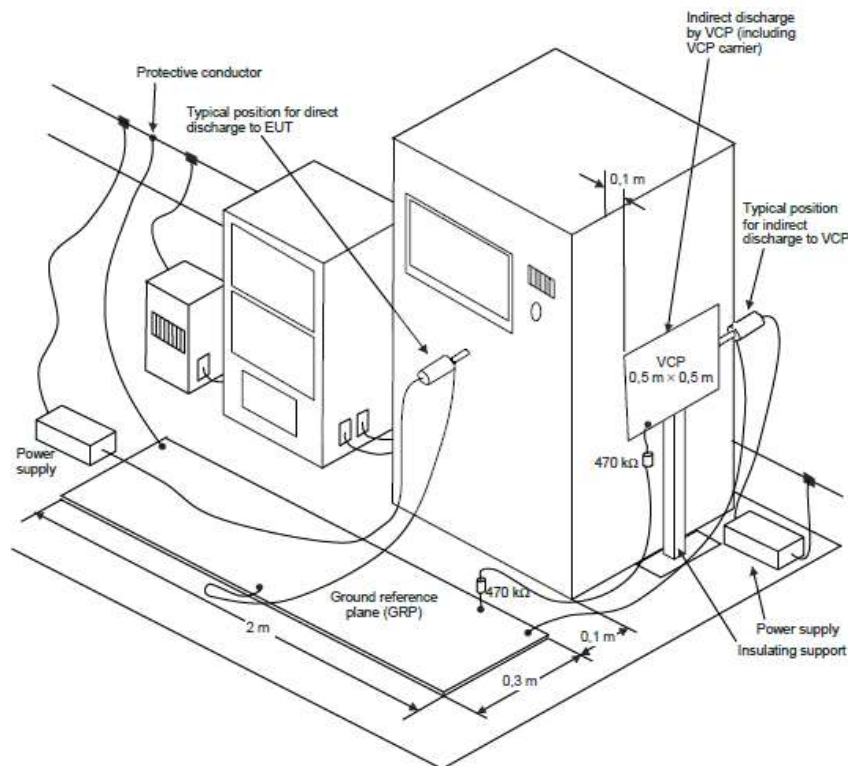
For table-top equipment



For floor standing equipment



For table-top & floor standing equipment



7.1.3. Test Procedure

1. Air discharge:

This test is done on a non-conductive surface. The round discharge tip of the discharge electrode shall be approached as fast as possible to touch the EUT. After each discharge, the discharge electrode shall be removed from the EUT. The generator is then re-triggered for a new single discharge and repeated 10 times for each pre-selected test point. This procedure shall be repeated until all the air discharge completed.

2. Contact discharge:

All the procedure shall be same as Section 1. except that the tip of the discharge electrode shall touch the EUT before the discharge switch is operated.

3. Indirect discharge for horizontal coupling plane

At least 20 single discharges shall be applied to the horizontal coupling plane, at points on each side of the EUT. The discharge electrode positions vertically at a distance of 0.1m from the EUT and with the discharge electrode touching the coupling plane.

4. Indirect discharge for vertical coupling plane

At least 20 single discharge shall be applied to the center of one vertical edge of the coupling plane. The coupling plane, of dimensions 0.5m X 0.5m, is placed parallel to, and positioned at a distance of 0.1m from the EUT. Discharges shall be applied to the coupling plane, with this plane in sufficient different positions that the four faces of the EUT are completely illuminated.

7.1.4. Test Result

Temperature:	23°C	Relative Humidity:	54 %RH
Pressure:	101kPa	Test Mode:	Mode 2
Test Voltage :	DC 3.85V		

Discharge Method	Discharge Position	Voltage (±kV)	Min. No. of Discharge per polarity (Each Point)	Performance Criterion	Required Criterion
Contact Discharge	Conductive Surfaces	4	10	B	B ¹
	Indirect Discharge HCP	4	10	B	A
	Indirect Discharge VCP	4	10	B	A
Air Discharge	Slots, Apertures, and Insulating Surfaces	8	10	B	B ¹

Note: During the test procedure, when the sample is exposed to 4 kV and 8 kV air conditions, the digital display flashes.

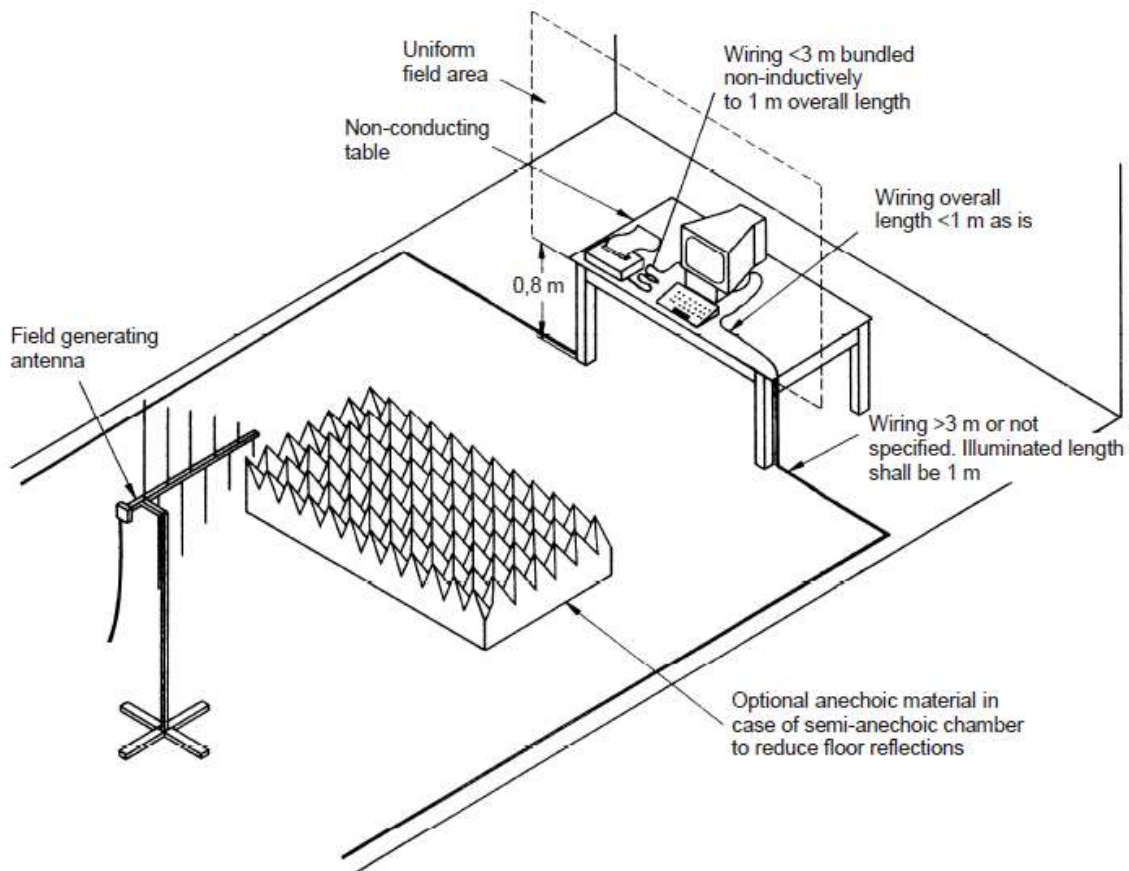
7.2. Electromagnetic field

7.2.1. Test standard and Levels

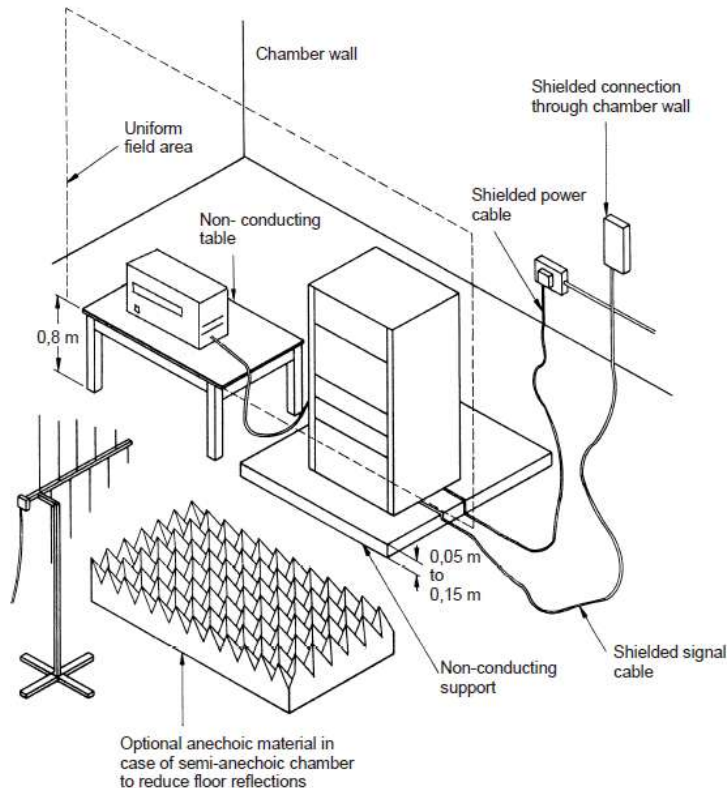
Characteristics	Test levels	Test levels	Basic standard
Frequency range	80 MHz to 1000 MHz,	1800MHz, 2600MHz, 3500MHz, 5000MHz	IEC 61000-4-3
Test level	3 V/m (unmodulated)	3 V/m (unmodulated)	
Modulation	1 kHz, 80 % AM, sine wave	1 kHz, 80 % AM, sine wave	

7.2.2. Block diagram of test setup

For table-top equipment



For floor standing equipment



7.2.3. Test Procedure

1. Measurement was performed in full-anechoic chamber.
2. Measurement procedure was applied according to EN 61000-4-3 clause 8.
3. The test method and equipment was specified by EN 61000-4-3.

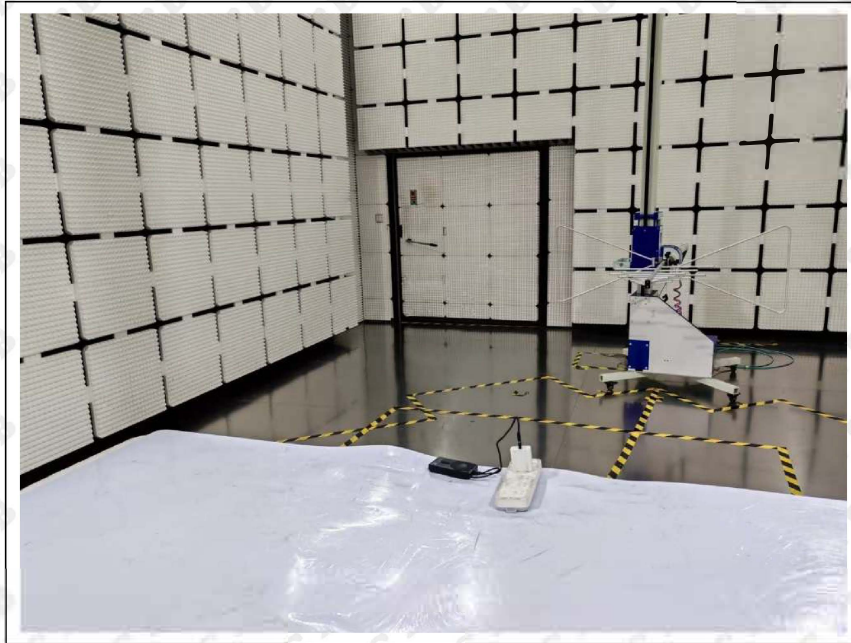
7.2.4. Test Result

Temperature:	23°C	Relative Humidity:	54 %RH
Pressure:	101kPa	Test Mode:	Mode 2
Test Voltage :	DC 3.85V		

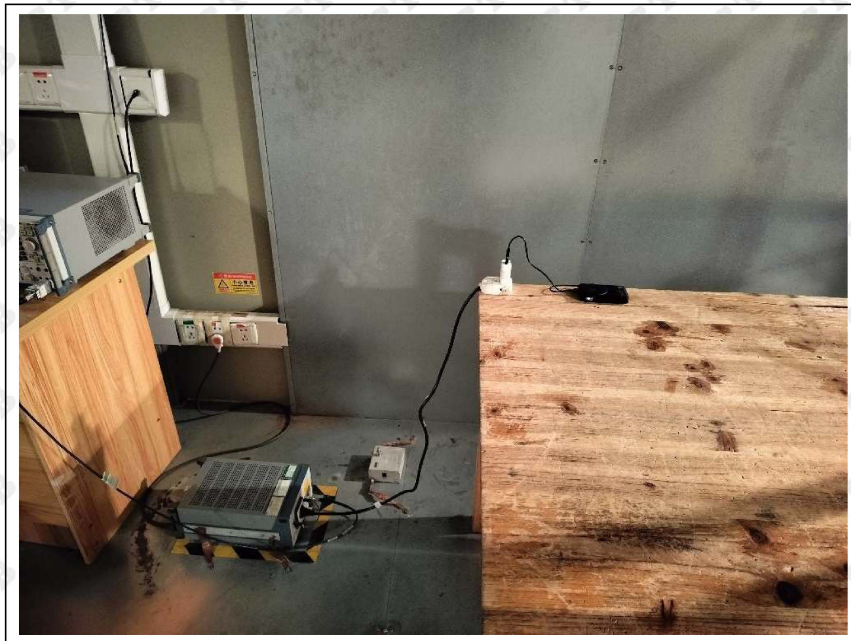
Frequency range [MHz]	Test Level [V/m]	Polarization	EUT Face	Performance Criterion	Required Criterion
80 to 1000, 1800, 2600, 3500, 5000	3	Horizontal & Vertical	Front/ Rear	A	A
			Right/ Left	A	A
			Top/ Underside	A	A
Note: N/A					

8. Photographs of test setup

RE



CE



ESD



RS



9. Photographs of EUT

EUT photo 1



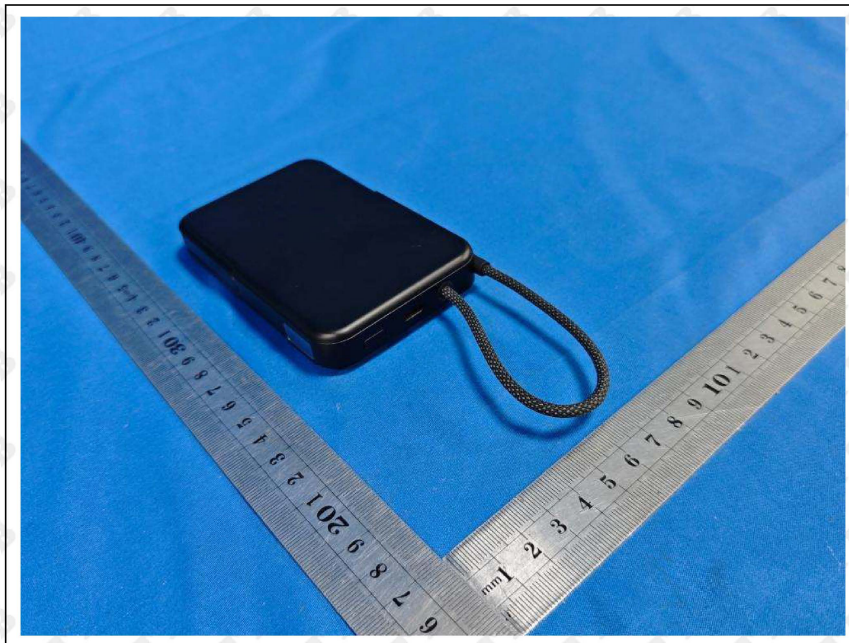
EUT photo 2



EUT photo 3



EUT photo 4



End of report