Test Report

Applicant:	Zhejiang Junyi Industry and Trade Co., Ltd.
Product Name:	Camping chair
Brand Name:	N/A
Model No.:	A20-658V00BK
Remark:	N/A
Date of Receipt :	May 20,2026
Date of Test:	May 21,2026
Date of Report:	May 22,2026
Prepared by:	Shenzhen Most Technology Service Co., Ltd.

The testing has been performed on the submitted samples and found in compliance with the council FCC Rules and Regulations Part 15 Subpart B.

Shenzhen Most Technology Service Co., Ltd.
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TEST REPORT VERIFICATION

Report Number	MTEB26050187	
Applicant	Zhejiang Junyi Industry and Trade Co., Ltd.	
	Hardware Machinery Industrial Park, Tongqin Town, Wuyi County, Jinhua City, Zhejiang Province	
Manufacturer	Zhejiang Junyi Industry and Trade Co., Ltd.	
	Hardware Machinery Industrial Park, Tongqin Town, Wuyi County, Jinhua City, Zhejiang Province	
Product	Product Name	Camping chair
	Model No.	A20-658V00BK
	Power Supply	DC 5V by USB Port 2A 12W
Test Result	The EUT was found compliant with the requirement(s) of the standards.	
Standard	FCC Rules and Regulations Part 15 Subpart B Class B.	

*Note

The above device has been tested by Shenzhen Most Technology Service Co., Ltd. To determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The test record, data evaluation & Equipment Under Test (EUT) configurations represented are contained in this test report and Shenzhen Most Technology Service Co., Ltd. Is assumed full responsibility for the accuracy and completeness of test. Also, this report shows that the EUT is technically compliant with the requirement of the above standards.

This report applies to above tested sample only. This report shall not be reproduced except in full, without written approval of Shenzhen Most Technology Service Co., Ltd., this document may be altered or revised by Shenzhen Most Technology Service Co., Ltd., personal only, and shall be noted in the revision of the document.

Prepared by	Ekaterina Zhang
	Ekaterina Zhang(Engineer)
Reviewed by	Sunny Deng
	Sunny Deng(Engineer)
Approved by	SHENZHEN MOST TECHNOLOGY SERVICE CO.,LTD. APPROVED
	Yvette Zhou(Manager)

1. GENERAL INFORMATION

1.1.Description of Device (EUT)

Description	:	Camping chair
Model Number	:	A20-658V00BK
Remark	:	N/A

1.2.Operational Mode(s) of EUT

Order Number	:	Test Mode(s)
1	:	Running

1.3.Test Voltage(s) of EUT

Order Number	:	Test Voltage(s)
1	:	DC 5V by USB port

2. LABORATORY INFORMATION

2.1.Laboratory Name

Shenzhen Most Technology Service Co., Ltd.

2.2.Location

East A, 1/F., New Aolin Factory Buiding, Langshan Erlu, North Area, Hi-Tech Industrial Park, Nanshan District, Shenzhen, Guangdong, China

2.3.Test facility

3m Anechoic Chamber	:	Nov. 28, 2012 File on Federal Communication Commission Registration Number:490827
Shielding Room	:	Nov. 28, 2012 File on Federal Communication Commission Registration Number:490827
EMC Lab.	:	Accredited by TUV Rheinland Shenzhen Audit Report: UA 50149851 Mar. 12, 2009 Accredited by Industry Canada Registration Number: 7103A-1 Oct. 22, 2012 Accredited by TIMCO Registration Number: Q1460 March 28, 2010

2.4.Measurement Uncertainty

No.	Item	Uncertainty
1.	Conducted disturbance at mains terminals	3.8dB (9 kHz to 150 kHz) 3.4dB (150 kHz to 30 MHz)
2.	Uncertainty for telecommunication port conduction emission test	AAN with aLCL = 65 ... 50 dBc:2.74 dB AAN with aLCL = 75 ... 60 dBc:2.74 dB
3	Uncertainty for radiation emission test (30 MHz-1 GHz)	5.3dB
4	Uncertainty for radiation disturbance test (1 GHz to 6 GHz)	4.5dB
5	Uncertainty for radiation disturbance test (6 GHz to 18 GHz)	5.5dB
6	Uncertainty for Power Clamp test	4.4dB
7	Uncertainty for LLAS radiated disturbance Test	1.84dB
8	Uncertainty for Flicker test	0.2%
9	Uncertainty for Harmonic test	5%
10	Temperature	0.4℃
11	Humidity	2%
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.		

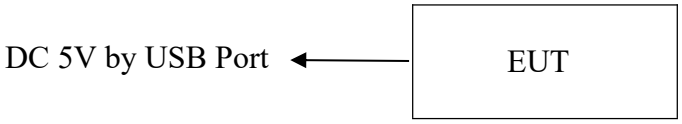
3. SUMMARY OF TEST RESULTS

EMISSION			
Test Item	**Standard**	**Limits**	**Results**
Conducted disturbance at mains terminals	FCC Part 15	Class B	PASS
Radiated disturbance	FCC Part 15	Class B	PASS
N/A is an abbreviation for Not Applicable.			

4. BLOCK DIAGRAM OF TEST SETUP

The equipments are installed test to meet ANSI C63.4:2014 requirement and operating in a manner which tends to maximize its emission characteristics in a normal application. EUT was tested in normal configuration (Please See following Block diagrams)

4.1.Block Diagram of connection between EUT and simulation-EMI



(EUT: Camping chair)

5. TEST INSTRUMENT USED

5.1. For Conducted emissions Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESPI	101202	Feb. 28, 26	1 Year
2.	L.I.S.N.	Rohde & Schwarz	ENV216	100093	Feb. 28, 26	1 Year
3.	Coaxial Switch	Anritsu Corp	MP59B	6200283933	Feb. 28, 26	1 Year
4.	L.I.S.N.	Rohde & Schwarz	NNLK8129	8129178	Feb. 28, 26	1 Year
5.	ISN	Rohde & Schwarz	NTFM8158	N/A	Dec. 11,25	1 Year
6.	ISN	Rohde & Schwarz	CAT5 8158	N/A	Dec. 11,25	1 Year

5.2. For Power Clamp Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESCI	100492	Feb. 28, 26	1 Year
2.	Absorbing Clamp	Luthi	MDS21	3635	Mar. 09, 26	1 Year
3.	Coaxial Switch	Anritsu Corp	MP59B	6200283933	Feb. 28, 26	1 Year

5.3. For LLAS radiated disturbance Test(9KHz-30MHz)

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESPI	101202	Feb. 28, 26	1 Year
2.	TRIPLE-LOOPANTENNA	Beijing Daze	ZN30401	N/A	Mar. 09, 26	1 Year
3.	Coaxial Switch	Anritsu Corp	MP59B	6200283933	Feb. 28, 26	1 Year

5.4. For Radiation Test (30M-1G)

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESCI	100492	Feb. 28, 26	1 Year
2.	Bilog Antenna	Sunol	JB3	A121206	Nov.22, 25	1 Year

5.5. For Radiation Test (Above 1G)

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Agilent	N9020A	N/A	Feb. 28, 26	1 Year
2.	Horn Antenna	Rohde & Schwarz	BBHA 9120 D	MT-E158	Mar. 08, 26	1 Year
3.	Pre-amplifier	lenscend	TAP011840	AP21C806124	Aug.14, 25	1 Year

5.6. For Harmonic / Flicker Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	AC Power Source	Kikusui	PCR4000W	LM003232	Feb. 28, 26	1 Year
2.	Test Analyzer	Kikusui	KHA1000	LM003720	Feb. 28, 26	1 Year
3.	Line Impendence Network	Kikusui	LIN40MA-PCR-L	LM002352	Feb. 28, 26	1 Year

5.7. For Electrostatic Discharge Immunity Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	ESD Tester	Zhongsheng	ESD-203AX	023K14538	Mar. 03, 26	1 Year

5.8. For Electrical Fast Transient/Burst Immunity Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	EFT tester	Prima	EFT61004TA	/	Feb. 28, 26	1 Year

5.9. For Surge Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Surge Generator	Prima	SUG61005TB	/	Feb. 28, 26	1 Year

5.10.For Voltage dips and short interruptions Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Surge Generator	Prima	SUG61005TB	/	Feb. 28, 26	1 Year

5.11.For Injected Currents Susceptibility Test

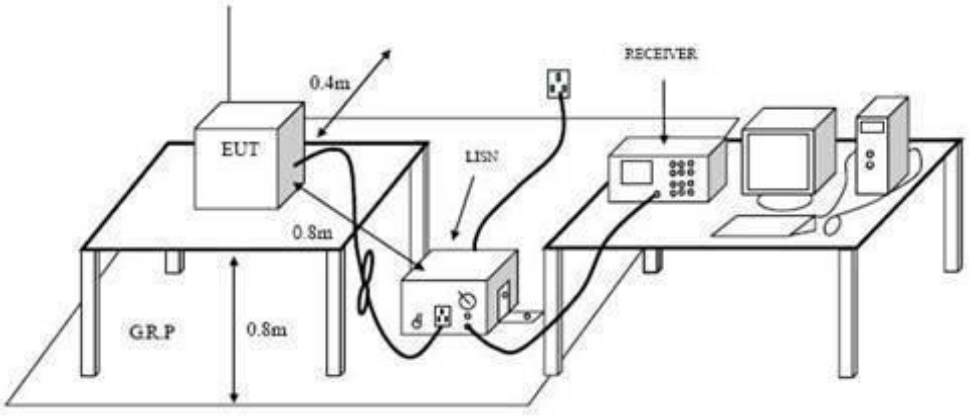
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Conducted Immunity Tester	FRANKONIA	CIT-10	N/A	Mar. 26, 26	1 Year
2.	CDN	SCHWARZBECK	CDN M2/M3PE 16A	N/A	Jul. 08, 25	1 Year
3.	Attenuation	BIRD	DAM75W (6dB)	N/A	Jul. 08, 25	1 Year
4.	CS Test Software	SKET	EMC-S	N/A	Jul. 08, 25	1 Year

5.12.For Radio-frequency,Continuous radiated disturbance Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Matrix Swith	SKET	LDSPDT80M6G	N/A	/	1 Year
2.	Field probe	PMM	EP-601	N/A	Jan.08,26	1 Year
3.	Log-Periodic Antenna	schwarzbeck	STLP 9129	N/A	Oct.19,25	1 Year
4.	Power amplifier	Micotop	MPA-80-1000-250	N/A	Oct.19,25	1 Year
5.	Power amplifier	Micotop	MPA-1000-6000-100	N/A	Oct.19,25	1 Year
6.	EXG signal generator	Agilent	N5181A	N/A	Oct.19,25	1 Year
7.	Power meter	Agilent	E4417A	N/A	Jul.06,25	1 Year
8.	power sensor	Agilent	E9323A	N/A	Aug.10,25	1 Year
9.	power sensor	Agilent	E9323A	N/A	Aug.10,25	1 Year
10.	RS Test software	SKET	EMC-S	N/A	/	/

5. CONDUCTED DISTURBANCE AT MAINS TERMINALS TEST

6.1.Configuration of Test System



6.2.Test Standard

FCC Subpart 15 B Section 15.107

6.3.Power Line Conducted Disturbance at Mains Terminals Limit

Frequency (MHz)	Maximum RF Line Voltage	
	Quasi-Peak Level dB(μV)	Average Level dB(μV)
0.15 ~ 0.50	66 ~ 56*	56 ~ 46*
0.50 ~ 5.00	56	46
5.00 ~ 30.00	60	50

Notes: 1. * Decreasing linearly with logarithm of frequency.
2. The lower limit shall apply at the transition frequencies.

6.4.Test Procedure

The EUT was placed on a non-metallic table, 80cm above the ground plane. The EUT Power connected to the power mains through a line impedance stabilization network (L.I.S.N. 1#). This provided a 50-ohm coupling impedance for the EUT (Please refer to the block diagram of the test setup and photographs). The other peripheral devices power cord connected to the power mains through a line impedance stabilization network (L.I.S.N.#2). Both sides of power line were checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.4:2014 on conducted Disturbance test.

The bandwidth of test receiver is set at 9 kHz.

The frequency range from 150kHz to 30MHz is checked. The test result are reported on Section 6.5.

6.5.Conducted Disturbance at Mains Terminals Test Results

Test Results: PASS

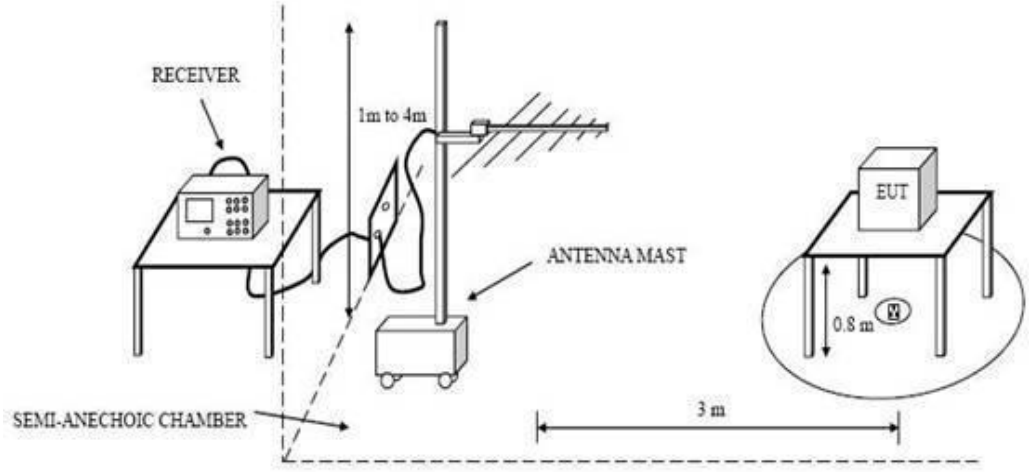
If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

Emission Level= Correct Factor + Reading Level.

The test data and the scanning waveform are attached within Appendix I.

6. RADIATED DISTURBANCE TEST

7.1.Configuration of Test System



7.2.Test Standard

FCC Subpart 15 B Section 15.109

7.3.Radiated Disturbance Limit

Frequency (MHz)	Distance (Meters)	Field Strengths Limits (dBμV/m)	
30 ~ 88	3	40.0	
88~216	3	43.5	
216~960	3	46.0	
960 ~ 1000	3	54.0	
1000-18000	3	74(Peak)	54(AV)

Note: 1. Emission level (dB)μV = 20 log Emission level μV/m
2.The lower limit shall apply at the transition frequencies.
3. Distance refers to the distance in meters between the test antenna and the closed point of any part of the EUT.

7.4.Test Procedure

The EUT was placed on a non-metallic table, 80 cm above the ground plane inside a semi-anechoic chamber. An antenna was located 3m from the EUT on an adjustable mast. A pre-scan was first performed in order to find prominent radiated emissions. For final emissions measurements at each frequency of interest, the EUT were rotated and the antenna height was varied between 1m and 4m in order to maximize the emission. Measurements in both horizontal and vertical polarities were made and the data was recorded. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.4:2014 on Radiated Disturbance test.

The bandwidth setting on the test receiver is 120 kHz.

The frequency range from 30MHz to 1000MHz is checked. The test result are reported on

7.5. Radiated Disturbance Test Results

Test Results: PASS

Emission Level= Correct Factor + Reading Level.

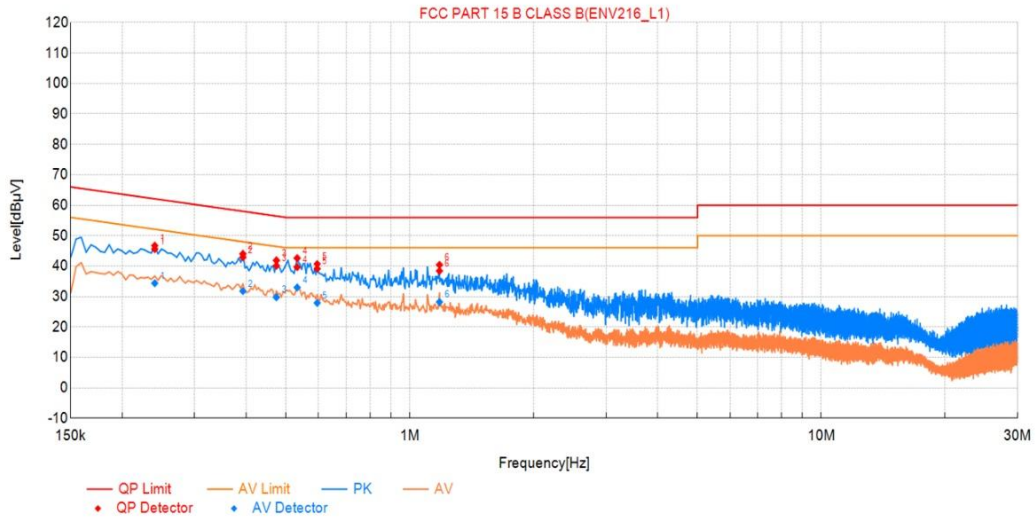
All reading are Quasi-Peak values.

The test data and the scanning waveform are attached within Appendix II.

APPENDIX I

EUT:	**Camping chair**	**M/N:**	**A20-658V00BK**
Mode:	**Running**	**Phase:**	**L1**
Tested by:	**Dawn**	**Power:**	**DC 5V by USB Port**
Temperature: / Humidity	**25℃/ 60%**	**Test date:**	**2026-05-21**

Test Graph

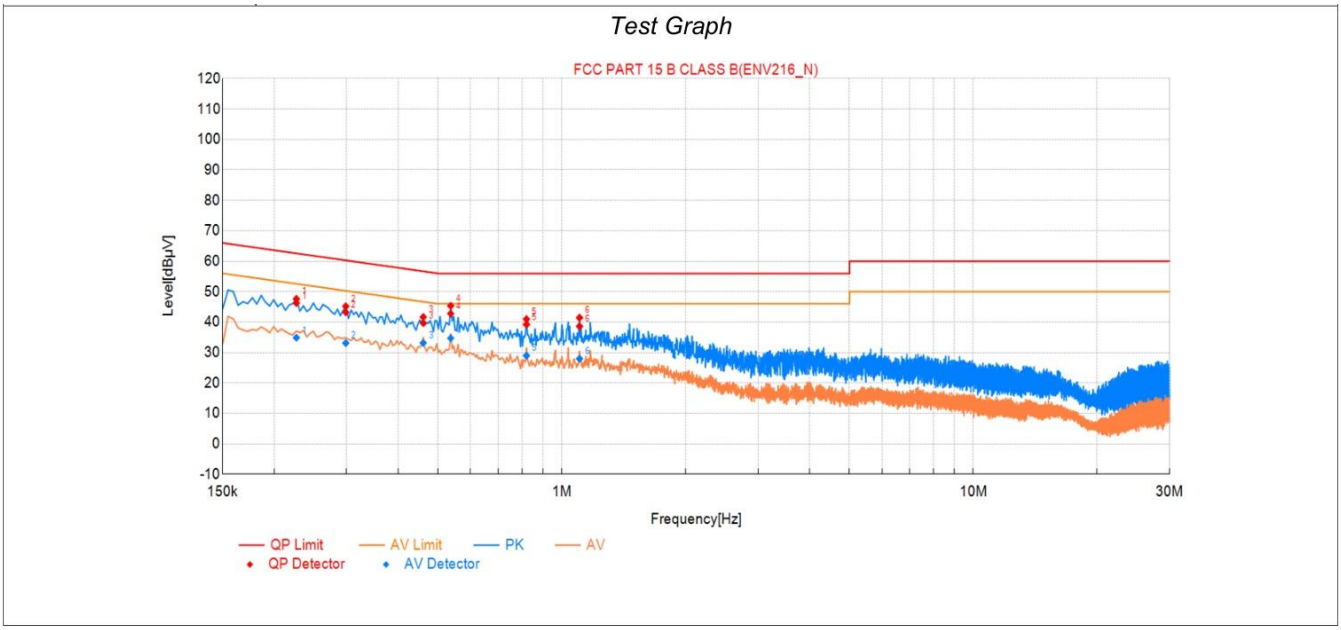


Final Data List											
NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBµV]	QP Value [dBµV]	QP Limit [dBµV]	QP Margin [dB]	AV Reading [dBµV]	AV Value [dBµV]	AV Limit [dBµV]	AV Margin [dB]	Verdict
1	0.24	9.60	35.97	45.57	62.10	16.53	24.77	34.37	52.10	17.73	PASS
2	0.393	9.59	33.30	42.89	58.00	15.11	22.18	31.77	48.00	16.23	PASS
3	0.474	9.59	30.53	40.12	56.44	16.32	20.20	29.79	46.44	16.65	PASS
4	0.5325	9.59	30.08	39.67	56.00	16.33	23.39	32.98	46.00	13.02	PASS
5	0.5955	9.59	29.55	39.14	56.00	16.86	18.31	27.90	46.00	18.10	PASS
6	1.1805	9.60	28.82	38.42	56.00	17.58	18.60	28.20	46.00	17.80	PASS

Note:(1)Level=Reading+Factor

(2)Margin=Limit-Level

EUT:	**Camping chair**	**M/N:**	**A20-658V00BK**
Mode:	**Running**	**Phase:**	**N**
Tested by:	**Dawn**	**Power:**	**DC 5V by USB Port**
Temperature: / Humidity	**25℃/ 60%**	**Test date:**	**2026-05-21**



Final Data List

NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBµV]	QP Value [dBµV]	QP Limit [dBµV]	QP Margin [dB]	AV Reading [dBµV]	AV Value [dBµV]	AV Limit [dBµV]	AV Margin [dB]	Verdict
1	0.2265	9.60	36.65	46.25	62.58	16.33	25.28	34.88	52.58	17.70	PASS
2	0.2985	9.59	33.63	43.22	60.28	17.06	23.53	33.12	50.28	17.16	PASS
3	0.4605	9.59	30.11	39.70	56.68	16.98	23.57	33.16	46.68	13.52	PASS
4	0.537	9.59	33.18	42.77	56.00	13.23	25.12	34.71	46.00	11.29	PASS
5	0.8205	9.60	29.60	39.20	56.00	16.80	19.38	28.98	46.00	17.02	PASS
6	1.104	9.60	29.03	38.63	56.00	17.37	18.36	27.96	46.00	18.04	PASS

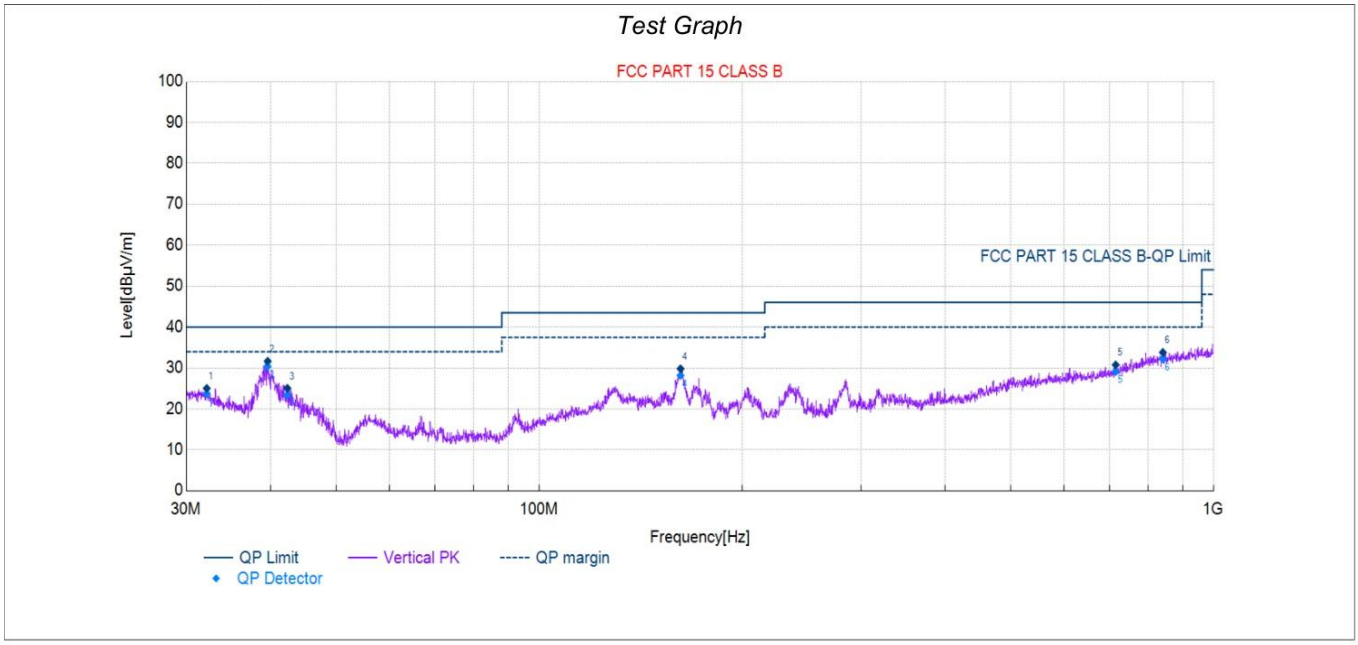
Note:(1)Level=Reading+Factor

(2)Margin=Limit-Level

APPENDIX II

EUT:	Camping chair	M/N:	A20-658V00BK
Mode:	Running	Polarization:	Vertical
Test by:	Cole	Power:	DC 5V by USB Port
Temperature: / Humidity	25℃/ 60%	Test date:	2026-05-21

Test Graph



Final Data List								
NO.	Frequency [MHz]	Factor [dB/m]	QP Reading [dBµV/m]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Pol	Verdict
1	32.1507	19.44	4.29	23.73	40.00	16.27	Vertical	PASS
2	39.5730	14.12	16.24	30.36	40.00	9.64	Vertical	PASS
3	42.3357	12.26	11.15	23.41	40.00	16.59	Vertical	PASS
4	161.9731	17.23	10.96	28.19	43.50	15.31	Vertical	PASS
5	715.4865	25.53	3.61	29.14	46.00	16.86	Vertical	PASS
6	840.6909	28.35	3.83	32.18	46.00	13.82	Vertical	PASS

Note:(1)Level=Reading+Factor

(2)Margin=Limit-Level

EUT:	**Camping chair**	**M/N:**	**A20-658V00BK**
Mode:	**Running**	**Polarization:**	**Horizontal**
Test by:	**Cole**	**Power:**	**DC 5V by USB Port**
Temperature: / Humidity	**25℃/ 60%**	**Test date:**	**2026-05-21**

Test Graph

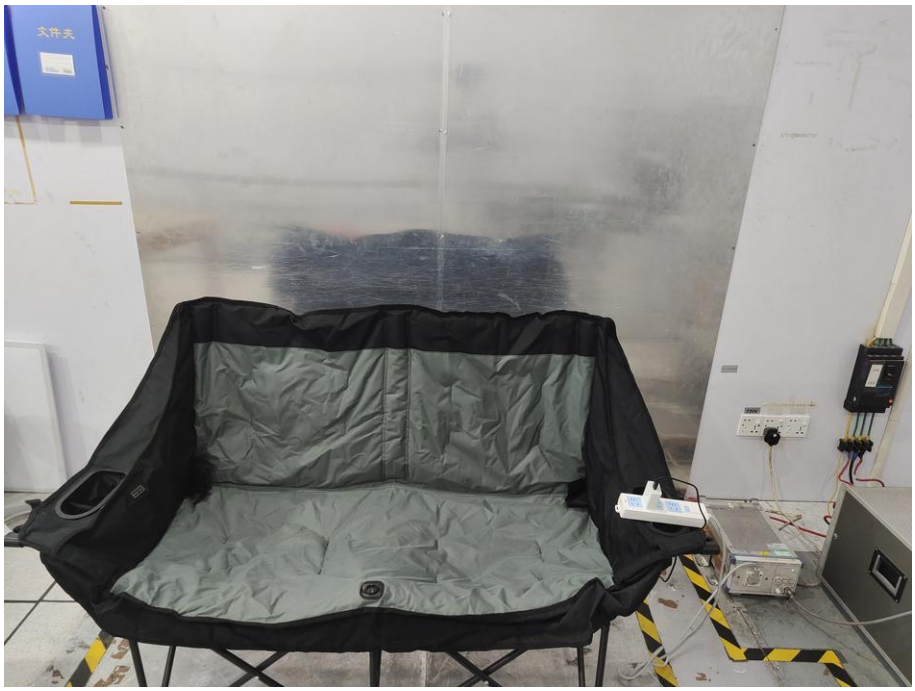
Final Data List								
NO.	Frequency [MHz]	Factor [dB/m]	QP Reading [dBµV/m]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Pol	Verdict
1	31.2616	24.69	2.68	27.37	40.00	12.63	Horizontal	PASS
2	35.5601	21.59	3.37	24.96	40.00	15.04	Horizontal	PASS
3	603.6153	23.85	3.82	27.67	46.00	18.33	Horizontal	PASS
4	714.2334	25.50	3.68	29.18	46.00	16.82	Horizontal	PASS
5	823.9142	28.16	3.43	31.59	46.00	14.41	Horizontal	PASS
6	894.6655	28.94	9.1	38.04	46.00	7.96	Horizontal	PASS

Note:(1)Level=Reading+Factor

(2)Margin=Limit-Level

APPENDIX III
(Test Photos)

Conducted Test Setup Photograph



Radiated Test Setup Photograph

APPENDIX IV
(Photos of the EUT)

Figure 1
General Appearance of the EUT

Figure 2
General Appearance of the EUT

Figure 3
General Appearance of the EUT