

# MEASUREMENT REPORT

## FCC Part 15 Subpart B & ICES-003

---

**Applicant:** Escape bv  
**Address:** Ter Heidelaan 50a, 3200 Aarschot, Belgium

**Application Type:** Supplier's Declaration of Conformity  
**Product Name:** Portable Indoor/Outdoor Wireless Speaker System  
**Model Number:** ESCAPE P6 BT  
**Brand Name:** ESCAPE  
**FCC Rule Part(s):** FCC Part 15 Subpart B: 2020  
**ISED Rule(s)** ICES-003 Issue 7 October 2020  
**Test Procedure(s):** ANSI C63.4: 2014  
**Test Date:** May 12, 2020 ~ January 05, 2021

Reviewed By:

\_\_\_\_\_  
(Kevin Guo)

Approved By:

\_\_\_\_\_  
(Robin Wu)



The test results relate only to the samples tested.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4-2014. Test results reported herein relate only to the item(s) tested.

The test report shall not be reproduced except in full without the written approval of MRT Technology (Suzhou) Co., Ltd.

---

## Revision History

Report No.	Version	Description	Issue Date	Note
2005RSU006-U1	Rev. 01	Draft Report	02-07-2021	

---

# CONTENTS

Description	Page
<b>1. GENERAL INFORMATION .....</b>	<b>4</b>
1.1. APPLICANT .....	4
1.2. MANUFACTURER.....	4
1.3. TESTING FACILITY.....	4
<b>2. PRODUCT INFORMATION .....</b>	<b>5</b>
2.1. EQUIPMENT DESCRIPTION .....	5
2.2. TEST MODE.....	5
2.3. TEST CONFIGURATION .....	5
2.4. TEST SYSTEM DETAILS.....	6
2.5. TEST PROCEDURE .....	6
2.6. EMI SUPPRESSION DEVICE(S)/MODIFICATIONS.....	6
<b>3. TEST EQUIPMENT CALIBRATION DATE .....</b>	<b>7</b>
<b>4. MEASUREMENT UNCERTAINTY .....</b>	<b>10</b>
<b>5. TEST RESULT .....</b>	<b>11</b>
5.1. SUMMARY .....	11
5.2. CONDUCTED EMISSION MEASUREMENT .....	12
5.2.1. TEST LIMIT.....	12
5.2.2. TEST SETUP .....	12
5.2.3. TEST RESULT .....	13
5.3. RADIATED EMISSION MEASUREMENT.....	15
5.3.1. TEST LIMIT.....	15
5.3.2. TEST SETUP .....	15
5.3.3. TEST RESULT .....	17
<b>6. CONCLUSION.....</b>	<b>21</b>
<b>APPENDIX A - TEST SETUP PHOTOGRAPH .....</b>	<b>22</b>
<b>APPENDIX B - EUT PHOTOGRAPH.....</b>	<b>23</b>

## 1. GENERAL INFORMATION

### 1.1. Applicant

Escape bv

Ter Heidelaan 50a, 3200 Aarschot, Belgium

### 1.2. Manufacturer

Escape bv

Ter Heidelaan 50a, 3200 Aarschot, Belgium

### 1.3. Testing Facility

<input checked="" type="checkbox"/>	<b>Test Site – MRT Suzhou Laboratory</b>
	<b>Laboratory Location (Suzhou - Wuzhong)</b> D8 Building, No.2 Tian'edang Rd., Wuzhong Economic Development Zone, Suzhou, China
	<b>Laboratory Location (Suzhou - SIP)</b> 4b Building, Liando U Valley, No.200 Xingpu Rd., Shengpu Town, Suzhou Industrial Park, China
	<b>Laboratory Accreditations</b>
	A2LA: 3628.01 <span style="float: right;">CNAS: L10551</span> FCC: CN1166 <span style="float: right;">ISED: CN0001</span> VCCI: R-20025, G-20034, C-20020, T-20020
<input type="checkbox"/>	<b>Test Site – MRT Shenzhen Laboratory</b>
	<b>Laboratory Location (Shenzhen)</b> 1G, Building A, Junxiangda Building, Zhongshanyuan Road West, Nanshan District, Shenzhen, China
	<b>Laboratory Accreditations</b>
	A2LA: 3628.02 <span style="float: right;">CNAS: L10551</span> FCC: CN1284 <span style="float: right;">ISED: CN0105</span>
<input type="checkbox"/>	<b>Test Site – MRT Taiwan Laboratory</b>
	<b>Laboratory Location (Taiwan)</b> No. 38, Fuxing 2nd Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.)
	<b>Laboratory Accreditations</b>
	TAF: L3261-190725 FCC: 291082, TW3261 <span style="float: right;">ISED: TW3261</span>

## 2. PRODUCT INFORMATION

### 2.1. Equipment Description

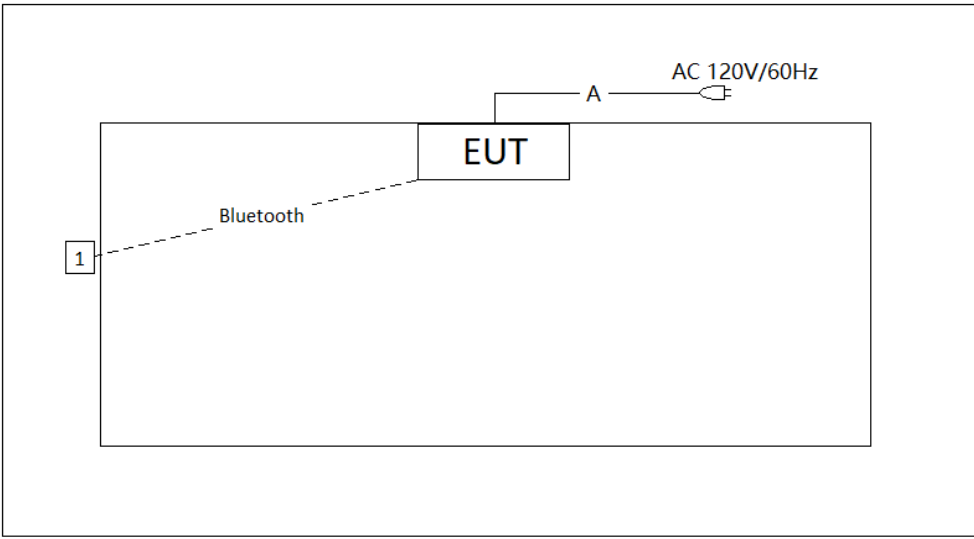
Product Name:	Portable Indoor/Outdoor Wireless Speaker System
Model No.:	ESCAPE P6 BT
Brand Name:	ESCAPE
Bluetooth Version:	V5.0 (Single mode for BR/EDR)
Operating Temperature:	0 ~ 60°C
Product Voltage:	100-120/220-240V ~ 50/60Hz; 100W
Test Device Serial Number:	P6 BT 2004P0202F8C

### 2.2. Test Mode

Test Mode	Mode 1: Power on the EUT by AC Power & EUT Connect with Mobile Phone via Bluetooth & Mobile Phone play music.
-----------	---

### 2.3. Test Configuration

The measurement procedures and appropriate EUT setup described in the American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical Equipment in the Range of 9kHz to 40GHz (ANSI C63.4-2014) was used in the measurement.

Mode 1	
 <p>The diagram shows a rectangular box representing the test environment. Inside the box, a smaller rectangle labeled 'EUT' (Equipment Under Test) is connected to an AC power source labeled 'AC 120V/60Hz' via a cable labeled 'A'. A dashed line labeled 'Bluetooth' connects the EUT to a small box labeled '1' located outside the main test area.</p>	
Cable Type	Cable Description
A Power Cable	Non-Shielded, < 2.5m

## 2.4. Test System Details

The types for all equipment, plus descriptions of all cables used in the tested system (including inserted cards) are:

Product	Manufacturer	Model No.
1 Mobile Phone	APPLE	iPhone 6

## 2.5. Test Procedure

1	Setup the EUT and simulators as shown on above.
2	Configurate test mode as per section 2.2.
3	Start to test.

## 2.6. EMI Suppression Device(s)/Modifications

No EMI suppression device(s) were added and/or no modifications were made during testing.

### 3. TEST EQUIPMENT CALIBRATION DATE

#### Conducted Emission (WZ-SR2)

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR3	MRTSUE06185	1 year	2022/01/04
Two-Line V-Network	R&S	ENV216	MRTSUE06002	1 year	2021/09/09
Thermal Hygrometer	testo	608-H1	MRTSUE06404	1 year	2021/07/26

#### Conducted Emission (SIP-SR2)

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR3	MRTSUE06613	1 year	2021/07/02
Two-Line V-Network	R&S	ENV216	MRTSUE06003	1 year	2021/09/09
Thermal Hygrometer	testo	608-H1	MRTSUE06621	1 year	2021/12/03

#### Radiated Emission - WZ-AC1

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cal. Due Date
EMI Test Receiver	R&S	ESR7	MRTSUE06001	1 year	2022/01/04
PXA Signal Analyzer	Keysight	N9030B	MRTSUE06395	1 year	2021/08/30
Loop Antenna	Schwarzbeck	FMZB 1519	MRTSUE06025	1 year	2021/11/08
Bilog Period Antenna	Schwarzbeck	VULB 9168	MRTSUE06172	1 year	2021/08/08
Horn Antenna	Schwarzbeck	BBHA 9120D	MRTSUE06023	1 year	2021/09/27
Horn Antenna	Schwarzbeck	BBHA9170	MRTSUE06597	1 year	2021/12/14
Microwave System Amplifier	Agilent	83017A	MRTSUE06076	1 year	2021/11/14
Preamplifier	Schwarzbeck	BBV 9721	MRTSUE06121	1 year	2021/06/11
Thermal Hygrometer	testo	608-H1	MRTSUE06403	1 year	2021/07/26
Anechoic Chamber	TDK	Chamber-AC1	MRTSUE06212	1 year	2021/04/30

## Radiated Emission (WZ-AC2)

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cali. Due Date
MXE EMI Receiver	Keysight	N9038A	MRTSUE06125	1 year	2021/07/02
Loop Antenna	Schwarzbeck	FMZB 1519	MRTSUE06025	1 year	2021/11/08
Bilog Period Antenna	Schwarzbeck	VULB 9162	MRTSUE06022	1 year	2021/05/26
Broad-Band Horn Antenna	Schwarzbeck	BBHA 9120D	MRTSUE06171	1 year	2021/10/25
Horn Antenna	Schwarzbeck	BBHA9170	MRTSUE06597	1 year	2021/12/14
Broadband Coaxial Preamplifier	Schwarzbeck	BBV 9718	MRTSUE06176	1 year	2021/11/14
Preamplifier	Schwarzbeck	BBV 9721	MRTSUE06121	1 year	2021/06/11
Thermal Hygrometer	Minggao	ETH529	MRTSUE06170	1 year	2021/12/08
Anechoic Chamber	RIKEN	Chamber-AC2	MRTSUE06213	1 year	2021/04/30

## Radiated Emission (SIP-AC1)

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR3	MRTSUE06612	1 year	2021/07/02
EXA Signal Analyzer	Keysight	N9010B	MRTSUE06559	1 year	2021/07/23
Loop Antenna	Schwarzbeck	FMZB 1519	MRTSUE06025	1 year	2021/11/08
Bilog Period Antenna	Schwarzbeck	VULB9168	MRTSUE06645	1 year	2021/08/30
Double Ridged Horn Antenna	R&S	HF907	MRTSUE06610	1 year	2021/08/30
Preamplifier	EMCI	EMC051845SE	MRTSUE06600	1 year	2021/11/12
Thermal Hygrometer	testo	608-H1	MRTSUE06620	1 year	2021/12/03
Anechoic Chamber	RIKEN	SIP-AC1	MRTSUE06554	1 year	2021/12/24

## Radiated Emission (SIP-AC2)

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR3	MRTSUE06613	1 year	2021/07/02
MXA Signal Analyzer	Keysight	N9020B	MRTSUE06604	1 year	2021/09/26
Loop Antenna	Schwarzbeck	FMZB 1519	MRTSUE06025	1 year	2021/11/08
Bilog Period Antenna	Schwarzbeck	VULB9168	MRTSUE06646	1 year	2021/08/30
Horn Antenna	Schwarzbeck	BBHA9120D	MRTSUE06648	1 year	2021/11/26
Horn Antenna	Schwarzbeck	BBHA9170	MRTSUE06599	1 year	2021/11/26
Preamplifier	EMCI	EMC051845SE	MRTSUE06644	1 year	2021/11/12
Preamplifier	EMCI	EMC184045SE	MRTSUE06602	1 year	2021/10/13
Thermal Hygrometer	testo	608-H1	MRTSUE06624	1 year	2021/12/03
Anechoic Chamber	RIKEN	SIP-AC2	MRTSUE06781	1 year	2021/12/24



## Radiated Emission (SIP-AC3)

Instrument	Manufacturer	Type No.	Asset No.	Cali. Interval	Cali. Due Date
EMI Test Receiver	R&S	ESR3	MRTSUE06612	1 year	2021/07/02
EXA Signal Analyzer	Keysight	N9010B	MRTSUE06559	1 year	2021/07/23
Loop Antenna	Schwarzbeck	FMZB 1519	MRTSUE06025	1 year	2021/11/08
Bilog Period Antenna	Schwarzbeck	VULB9168	MRTSUE06647	1 year	2021/08/08
Double Ridged Horn Antenna	R&S	HF907	MRTSUE06611	1 year	2021/09/13
Horn Antenna	Schwarzbeck	BBHA9170	MRTSUE06598	1 year	2021/11/26
Preamplifier	EMCI	EMC012645SE	MRTSUE06642	1 year	2022/01/15
Preamplifier	EMCI	EMC184045SE	MRTSUE06641	1 year	2022/01/15
Thermal Hygrometer	testo	608-H1	MRTSUE06622	1 year	2021/12/03
Anechoic Chamber	RIKEN	SIP-AC3	MRTSUE06782	1 year	2021/12/24

Software	Version	Function
EMI Software	V3	EMI Test Software

#### 4. MEASUREMENT UNCERTAINTY

Where relevant, the following test uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of  $k = 2$ .

Conducted Emission Measurement
The maximum measurement uncertainty is evaluated as: 9kHz~150kHz: 3.74dB 150kHz~30MHz: 3.44dB
Radiated Emission Measurement
The maximum measurement uncertainty is evaluated as: Horizontal: 30MHz~300MHz: 5.04dB 300MHz~1GHz: 4.95dB 1GHz~40GHz: 6.40dB Vertical: 30MHz~300MHz: 5.24dB 300MHz~1GHz: 6.03dB 1GHz~40GHz: 6.40dB

## 5. TEST RESULT

### 5.1. Summary

FCC Part Section(s)	ICES-003 Rule Section(s)	Test Description	Test Result
15.107	3.2.1	Conducted Emissions	Pass
15.109	3.2.2	Radiated Emissions	Pass

## 5.2. Conducted Emission Measurement

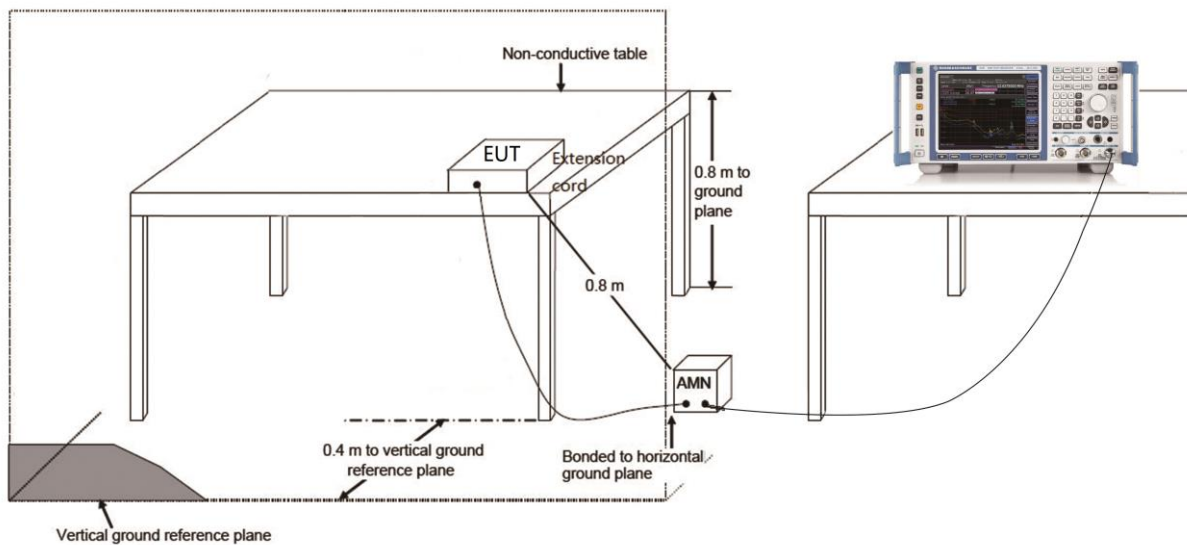
### 5.2.1. Test Limit

FCC Part 15.107 / ICES-003 Issue 7 - 3.2.1 Class B Limits		
Frequency (MHz)	QP (dB $\mu$ V)	AV (dB $\mu$ V)
0.15 ~ 0.50	66 ~ 56	56 ~ 46
0.50 ~ 5.0	56	46
5.0 ~ 30	60	50

Note 1: The lower limit shall apply at the transition frequencies.

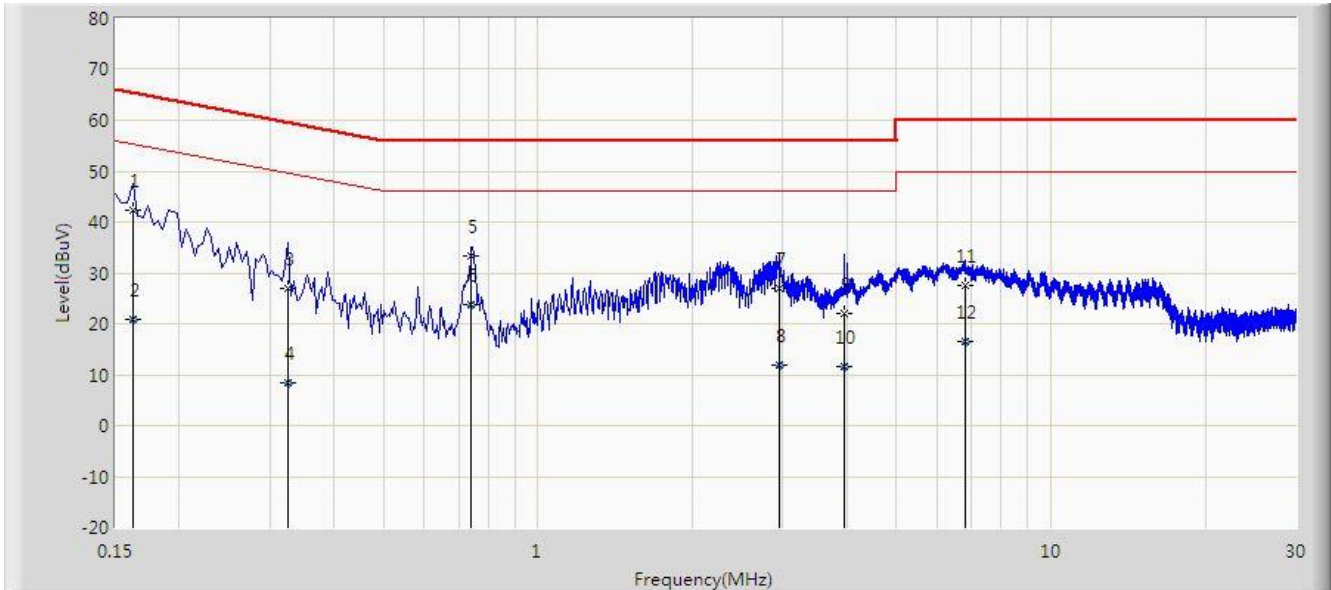
Note 2: The limit decreases linearly with the logarithm of the frequency in the range 0.15MHz to 0.5MHz.

### 5.2.2. Test Setup



### 5.2.3. Test Result

Site: WZ-SR2	Time: 2020/05/12 - 11:44
Limit: FCC_Part15.107_CE_AC Power_ClassB	Engineer: Liz Yuan
Probe: ENV216_101683_Filter On	Polarity: Line
EUT: Portable Indoor/Outdoor Wireless Speaker System	Power: AC 120V/60Hz
Test Mode 1	

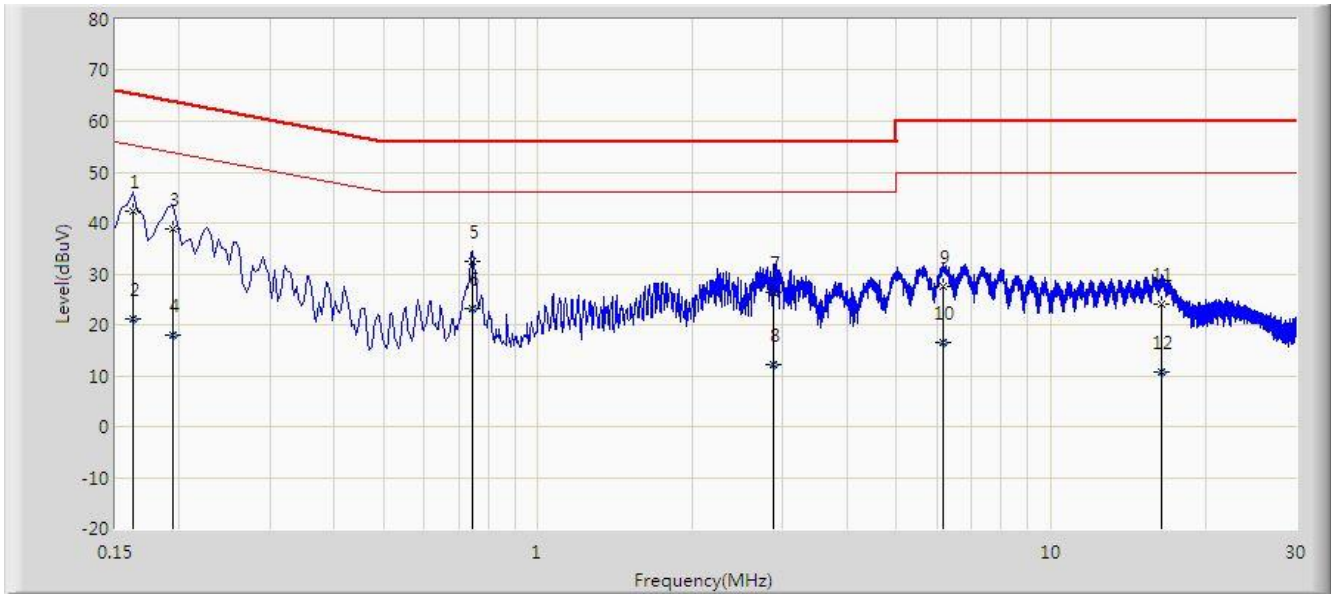


No	Flag	Mark	Frequency (MHz)	Measure Level (dBμV)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV)	Factor (dB)	Type
1			0.162	42.351	32.703	-23.010	65.361	9.648	QP
2			0.162	20.871	11.223	-34.489	55.361	9.648	AV
3			0.326	26.915	17.231	-32.637	59.552	9.685	QP
4			0.326	8.377	-1.308	-41.176	49.552	9.685	AV
5			0.742	33.429	23.649	-22.571	56.000	9.779	QP
6		*	0.742	23.906	14.126	-22.094	46.000	9.779	AV
7			2.950	26.871	17.011	-29.129	56.000	9.860	QP
8			2.950	11.978	2.117	-34.022	46.000	9.860	AV
9			3.958	22.100	12.065	-33.900	56.000	10.036	QP
10			3.958	11.562	1.527	-34.438	46.000	10.036	AV
11			6.786	27.667	17.343	-32.333	60.000	10.324	QP
12			6.786	16.608	6.284	-33.392	50.000	10.324	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB)

Site: WZ-SR2	Time: 2020/05/12 - 11:55
Limit: FCC_Part15.107_CE_AC Power_ClassB	Engineer: Liz Yuan
Probe: ENV216_101683_Filter On	Polarity: Neutral
EUT: Portable Indoor/Outdoor Wireless Speaker System	Power: AC 120V/60Hz
Test Mode 1	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBμV)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV)	Factor (dB)	Type
1			0.162	42.412	32.804	-22.949	65.361	9.608	QP
2			0.162	21.296	11.688	-34.064	55.361	9.608	AV
3			0.194	38.706	29.086	-25.158	63.864	9.620	QP
4			0.194	17.871	8.250	-35.993	53.864	9.620	AV
5			0.746	32.498	22.831	-23.502	56.000	9.667	QP
6		*	0.746	23.055	13.388	-22.945	46.000	9.667	AV
7			2.874	26.273	16.476	-29.727	56.000	9.797	QP
8			2.874	12.311	2.514	-33.689	46.000	9.797	AV
9			6.178	27.586	17.405	-32.414	60.000	10.181	QP
10			6.178	16.591	6.410	-33.409	50.000	10.181	AV
11			16.422	24.012	13.804	-35.988	60.000	10.208	QP
12			16.422	10.818	0.610	-39.182	50.000	10.208	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB)

### 5.3. Radiated Emission Measurement

#### 5.3.1. Test Limit

FCC Part 15.109 / ICES-003 Limits		
Frequency (MHz)	Distance (m)	Level (dB $\mu$ V/m)
30 ~ 88	3	40
88 ~ 216	3	43.5
216 ~ 230	3	46
230 ~ 960	3	46 / 47 <sup>Note 4</sup>
Above 960	3	54

Note 1: The lower limit shall apply at the transition frequency.

Note 2: Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

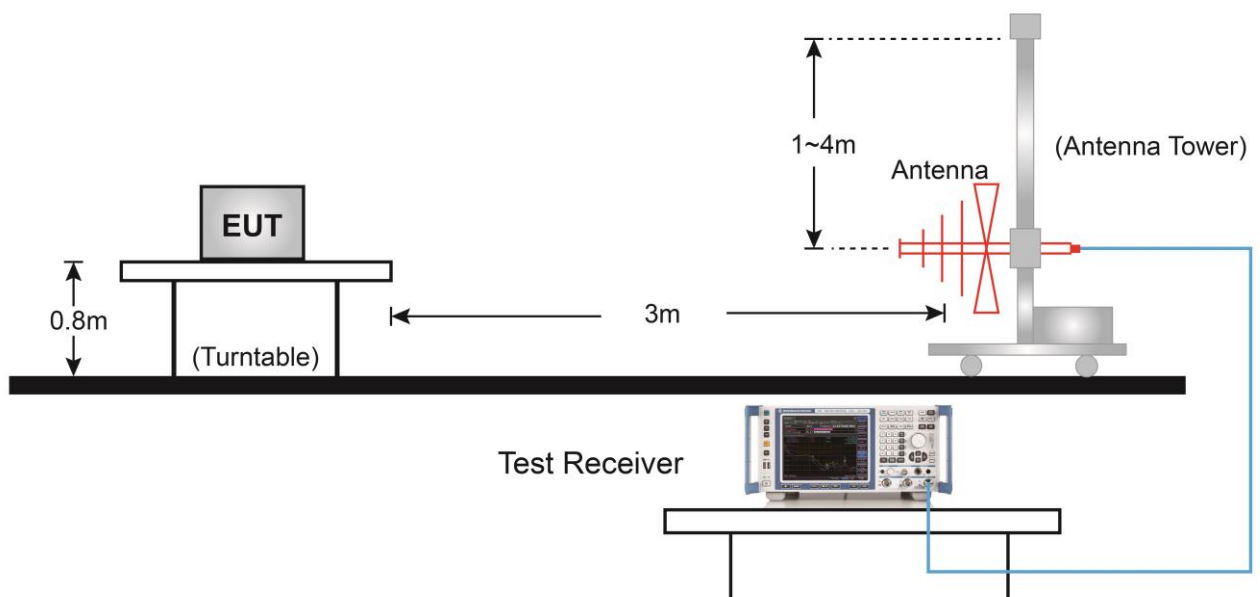
Note 3: E field strength (dB $\mu$ V/m) = 20 log E field strength (uV/m)

Note 4: 47 dB $\mu$ V/m is ICES-003 limit, 46 dB $\mu$ V/m is FCC 15.109 limit;

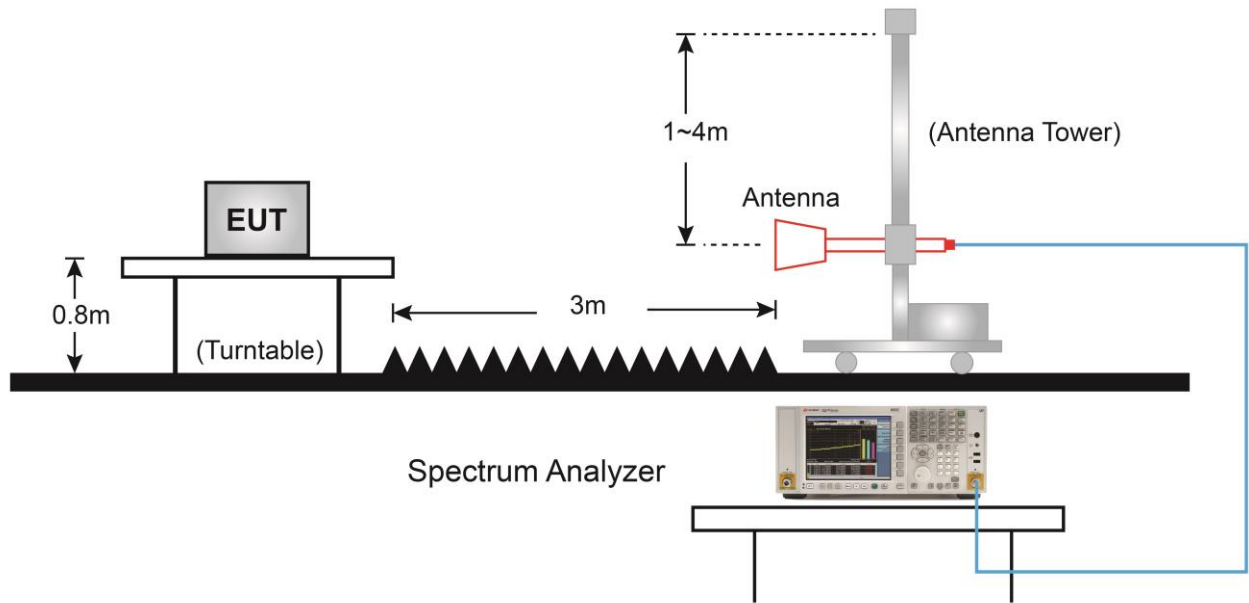
For this range, the limit of FCC Part 15.109 is more stringent than the limit of ICES-003 Issue 7, so only the limit of FCC Part 15.109 is shown in the test data.

#### 5.3.2. Test Setup

Below 1GHz Test Setup:



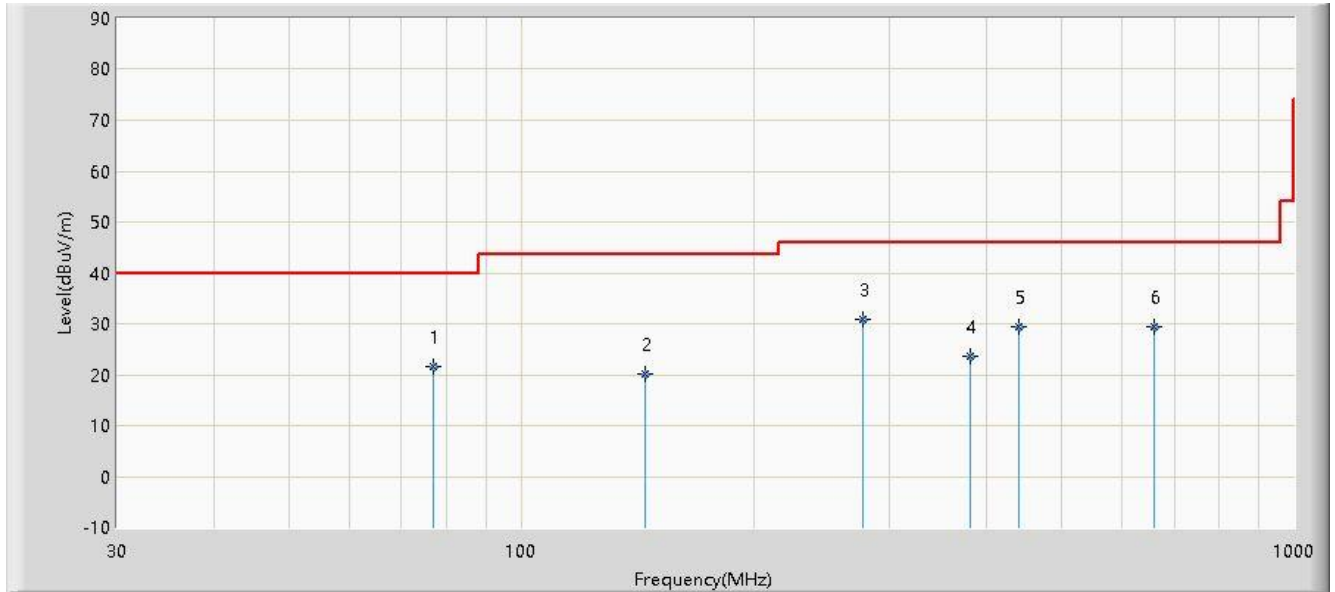
Above 1GHz Test Setup:





### 5.3.3. Test Result

Site: WZ-AC1	Test Date: 2021/01/05
Limit: FCC_Part15.109_RE(3m)_ClassB	Engineer: Tommy Tang
Probe: WZ-AC1_VULB 9168 _30-1000MHz	Polarity: Horizontal
EUT: Portable Indoor/Outdoor Wireless Speaker System	Power: AC 120V/60Hz
Test Mode 1	

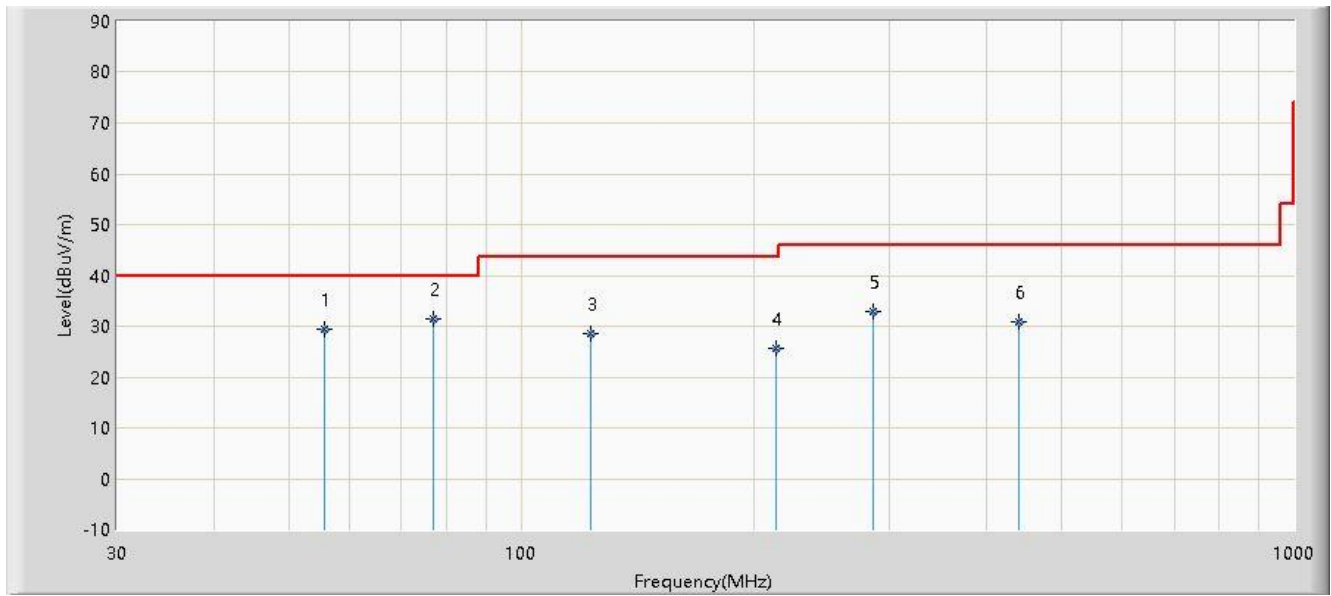


No	Flag	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB)	Type
1			77.045	21.486	6.890	-18.514	40.000	14.596	QP
2			144.460	20.056	2.050	-23.444	43.500	18.006	QP
3		*	277.350	30.829	12.800	-15.171	46.000	18.029	QP
4			381.140	23.668	2.900	-22.332	46.000	20.768	QP
5			439.825	29.353	6.890	-16.647	46.000	22.462	QP
6			660.015	29.477	2.880	-16.523	46.000	26.597	QP

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

Site: WZ-AC1	Test Date: 2021/01/05
Limit: FCC_Part15.109_RE(3m)_ClassB	Engineer: Tommy Tang
Probe: WZ-AC1_VULB 9168 _30-1000MHz	Polarity: Vertical
EUT: Portable Indoor/Outdoor Wireless Speaker System	Power: AC 120V/60Hz
Test Mode 1	

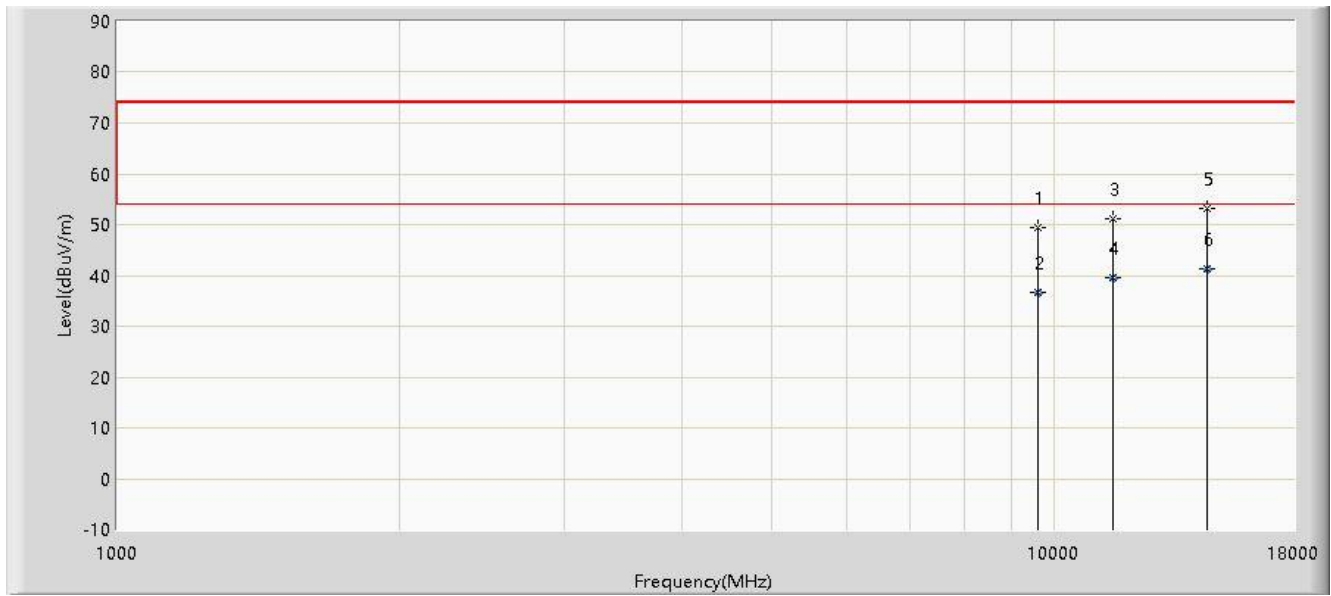


No	Flag	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB)	Type
1			55.705	29.440	11.500	-10.560	40.000	17.940	QP
2		*	77.045	31.396	16.800	-8.604	40.000	14.596	QP
3			123.120	28.626	12.500	-14.874	43.500	16.126	QP
4			213.815	25.599	10.900	-17.901	43.500	14.699	QP
5			285.110	32.938	14.600	-13.062	46.000	18.338	QP
6			439.825	30.913	8.450	-15.087	46.000	22.462	QP

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

Site: WZ-AC1	Test Date: 2021/01/05
Limit: FCC_Part15.109_RE(3m)_ClassB	Engineer: Tommy Tang
Probe: WZ-AC1_BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: Portable Indoor/Outdoor Wireless Speaker System	Power: AC 120V/60Hz
Test Mode 1	



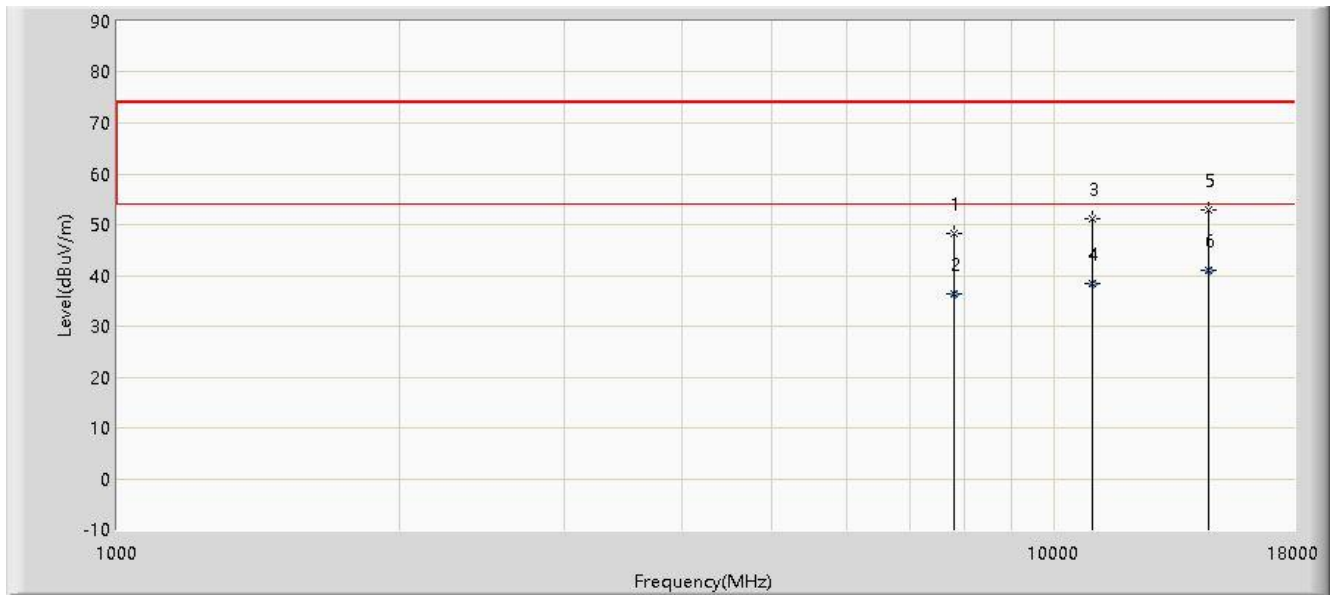
No	Flag	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB)	Type
1			9585.000	49.561	35.594	-24.439	74.000	13.967	PK
2			9585.000	36.807	22.840	-17.193	54.000	13.967	AV
3			11557.000	51.077	35.879	-22.923	74.000	15.198	PK
4			11557.000	39.698	24.500	-14.302	54.000	15.198	AV
5			14532.000	53.231	35.451	-20.769	74.000	17.780	PK
6		*	14532.000	41.280	23.500	-12.720	54.000	17.780	AV

Note 1: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Note 2: The amplitude of radiated emissions (frequency range from 18GHz to 25GHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value. Therefore, the data is not presented in the report.

Site: WZ-AC1	Test Date: 2021/01/05
Limit: FCC_Part15.109_RE(3m)_ClassB	Engineer: Tommy Tang
Probe: WZ-AC1_BBHA9120D_1-18GHz	Polarity: Vertical
EUT: Portable Indoor/Outdoor Wireless Speaker System	Power: AC 120V/60Hz
Test Mode 1	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB)	Type
1			7800.000	48.197	37.673	-25.803	74.000	10.524	PK
2			7800.000	36.424	25.900	-17.576	54.000	10.524	AV
3			10953.500	51.234	35.301	-22.766	74.000	15.933	PK
4			10953.500	38.473	22.540	-15.527	54.000	15.933	AV
5			14600.000	53.018	35.603	-20.982	74.000	17.415	PK
6		*	14600.000	40.935	23.520	-13.065	54.000	17.415	AV

Note 1: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Note 2: The amplitude of radiated emissions (frequency range from 18GHz to 25GHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value. Therefore, the data is not presented in the report.

## 6. CONCLUSION

The data collected relate only the item(s) tested and show that the device has been tested to comply with the requirements specified in §15.107 and §15.109 of the FCC Rules and ISED Rules.

————— The End —————

## **Appendix A - Test Setup Photograph**

Refer to "2005RSU006-UT" file.

## **Appendix B - EUT Photograph**

Refer to "2005RSU006-UE" file.