

FCC - TEST REPORT

Report Number : **6891025005301** Date of Issue: 2025-08-15

Models : pro7HC, my8, pro8, pro4plus, FitStop

Product Type : Vibrating Exercise Plate

Applicant : Performance Health Systems UK Ltd

Address : FORA, 20 Eastbourne Terrace London, Greater London,
W26LG, UNITED KINGDOM

Manufacturer : Performance Health Systems UK Ltd

Address : FORA, 20 Eastbourne Terrace London, Greater London,
W26LG, UNITED KINGDOM

Factory : Performance Health Systems China Limited

Address : Section 1, 6th Floor, Building A, Block D-XB-02-02-04-02,
Northern Leliu Town, Shunde District, 528300 Foshan,
Guangdong, PEOPLE'S REPUBLIC OF CHINA

Test Result : ☒ **Positive** ☐ **Negative**

Total pages including
Appendices : 24

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2 Details about the Test Laboratory

Details about the Test Laboratory

Test Site 1

Company name: TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Building 12 & 13, Zhiheng Wisdomland Business Park,
Guankou Erlu, Nantou, Nanshan District,
Shenzhen, Guangdong, China

Telephone: 86 755 8828 6998

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FCC Registration No.: 514049

FCC Designation Number: CN5009

3 Description of the Equipment Under Test

Product:	Vibrating Exercise Plate
Model no.:	pro7HC, my8, pro8, pro4plus, FitStop
FCC ID:	2AF6VM8P8
Options and accessories:	NIL
Ratings:	120VAC, 50/60Hz, 220W (for pro7HC and pro8), 180W (for my8, pro4plus and FitStop), Class I
RF Transmission Frequency:	13.56MHz for RFID
No. of Operated Channel:	1 channel
Modulation:	FSK
Antenna Type:	1 x PCB loop antenna
Antenna Gain:	N/A
Description of the EUT:	This Equipment Under Test is a Vibrating Exercise Plate with 2.4GHz WLAN, 5GHz RLAN, 13.56MHz RFID and Bluetooth BLE functions.
Remark:	This report is only for RFID.

NOTE 1:

The above EUT's information is declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.

NOTE 2:

All models have same structure, main control board, UBD board, flitter board, power board and hall board.

Models pro7HC and pro8 are the same, except the model name.

Models my8, pro4plus and FitStop are the same, except the model name.

Models pro7HC and my8 have different Side panel board, Motor type and dimension, others are the same.

Unless otherwise specified, the full RF tests were applied on model pro8, other models were deemed to fulfil the relevant test requirements without further testing.



4 Summary of Test Standards

Test Standards	
FCC Part 15 Subpart C 10-1-2024 Edition	PART 15 - RADIO FREQUENCY DEVICES Subpart C - Intentional Radiators

All the test methods were according to ANSI C63.10-2020.

5 Summary of Test Results

Technical Requirements				
FCC Part 15 Subpart C				
Test Condition		Pages	Test Site	Test Result
§15.207	Conducted emission at AC power port	10	Site 1	Pass
§ 15.215(c)	Occupied Bandwidth/20dB bandwidth	13	Site 1	Pass
§15.225(a)(d) & §15.209	The Field strength of Emissions	14	Site 1	Pass
§15.225(e)	Frequency Tolerance	20	Site 1	Pass
§15.203	Antenna requirement	--	See Note 1	Pass

Note 1: The EUT uses a PCB loop antenna. In accordance to §15.203, it is considered sufficiently to comply with the provisions of this section.

6 General Remarks

The conducted emissions and RF tests of pro8 were tested with AC mains input, and the input voltage is 120VAC/60Hz.

This submittal(s) (test report) is intended for FCC ID: 2AF6VM8P8, complies with Section 15.207, 15.209, 15.205, 15.225 of the FCC Part 15, Subpart C rules.

SUMMARY:

All tests according to the regulations cited on page 5 were

■ - Performed

□ - **Not** Performed

The Equipment Under Test

■ - **Fulfills** the general approval requirements.

□ - **Does not** fulfill the general approval requirements.

Sample Received Date: 2025-07-18

Testing Start Date: 2025-07-22

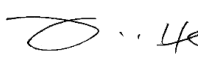
Testing End Date: 2025-08-12

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch

Reviewed by:

Prepared by:

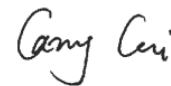
Tested by:



Jessie He
Project Manager



Myron Yu
Project Engineer

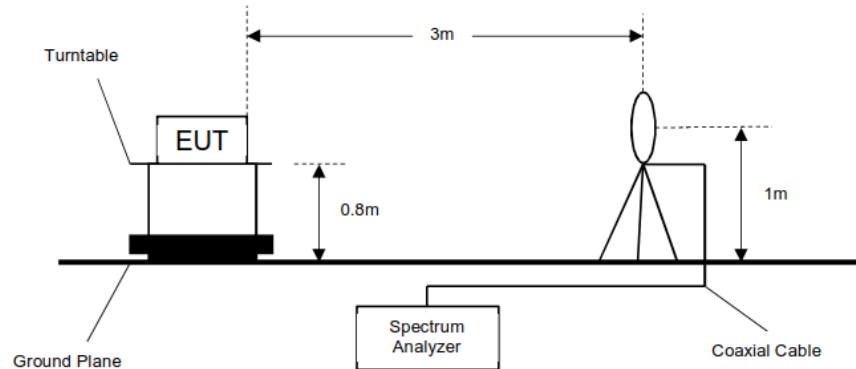


Carry Cai
Test Engineer

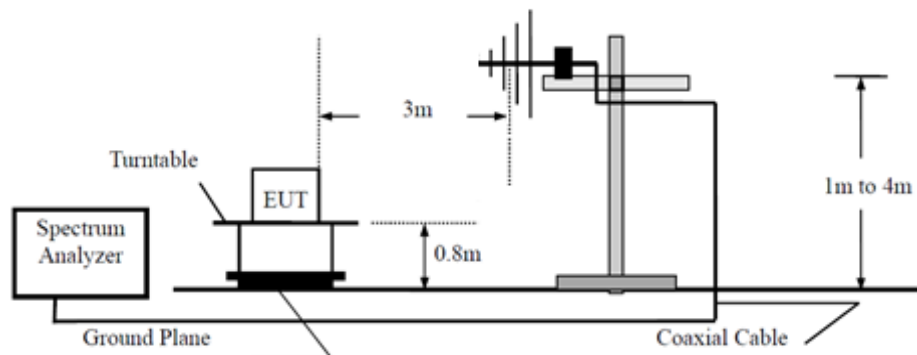
7 Test Setups

7.1 Radiated test setups

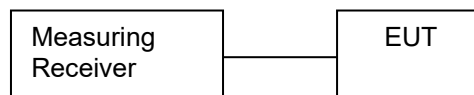
9kHz - 30MHz



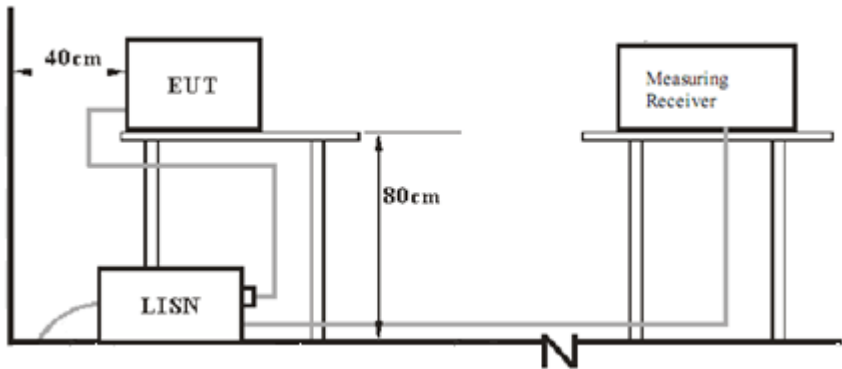
30MHz-1000MHz



7.2 Conducted RF test setups



7.3 AC Power Line Conducted Emission test setups



7.4 Systems test configuration

Auxiliary Equipment Used during Test:

Description	Manufacturer	Model no.	Remark
---	---	---	---

8 Test Methodology

8.1 Conducted Emission

Test Method:

1. The EUT was placed 0.4 meter from the conducting wall of the shielding room was kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. Both sides of AC line were checked for maximum conducted interference.
6. The frequency range from 150 kHz to 30 MHz was searched.
7. Set the test-receiver system to Peak Detect Function and specified bandwidth (IF Bandwidth = 9kHz) with Maximum Hold Mode. Then measurement is also conducted by Average Detector and Quasi-Peak Detector Function respectively.

Limits:

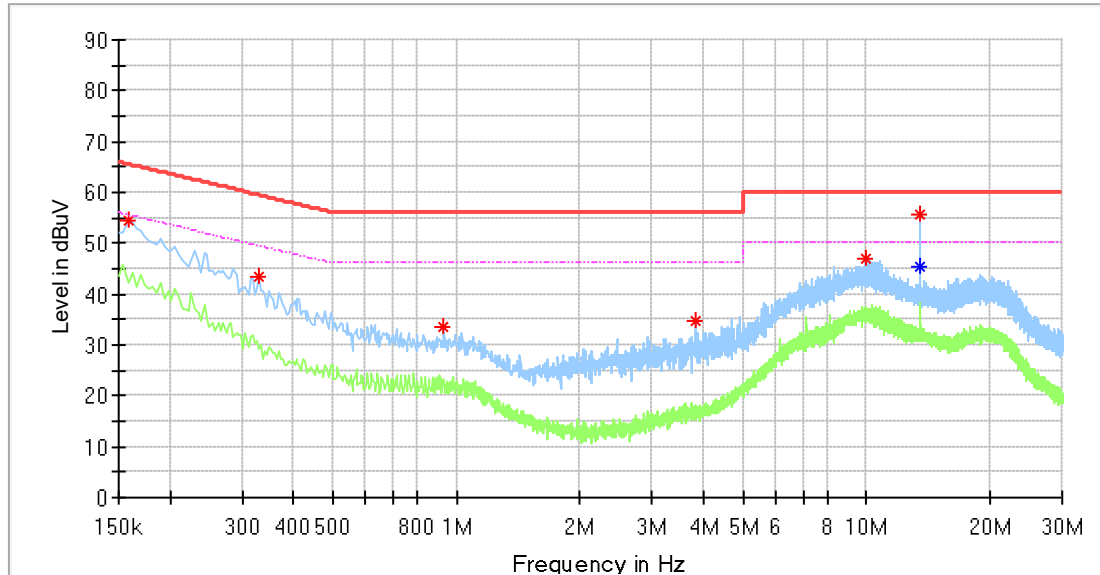
According to §15.207 , conducted emissions limit as below:

Frequency MHz	QP Limit dB μ V	AV Limit dB μ V
0.150-0.500	66-56*	56-46*
0.500-5	56	46
5-30	60	50

*Decreasing linearly with logarithm of the frequency

Conducted Emission

Product Type : Vibrating Exercise Plate
 M/N : my8
 Operating Condition : Continuous transmitting, 13.56MHz
 Test Specification : Power Line, Live
 Comment : 120VAC, 60Hz



Critical Freqs

Frequency (MHz)	MaxPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
0.158000	54.47	---	65.57	11.10	L1	10.04
0.330000	43.50	---	59.45	15.95	L1	10.03
0.930000	33.51	---	56.00	22.49	L1	10.05
3.826000	34.93	---	56.00	21.07	L1	10.09
9.910000	47.08	---	60.00	12.92	L1	10.56
13.562000	---	45.50	50.00	4.50	L1	10.45
13.562000	55.50	---	60.00	4.50	L1	10.45

Remark:

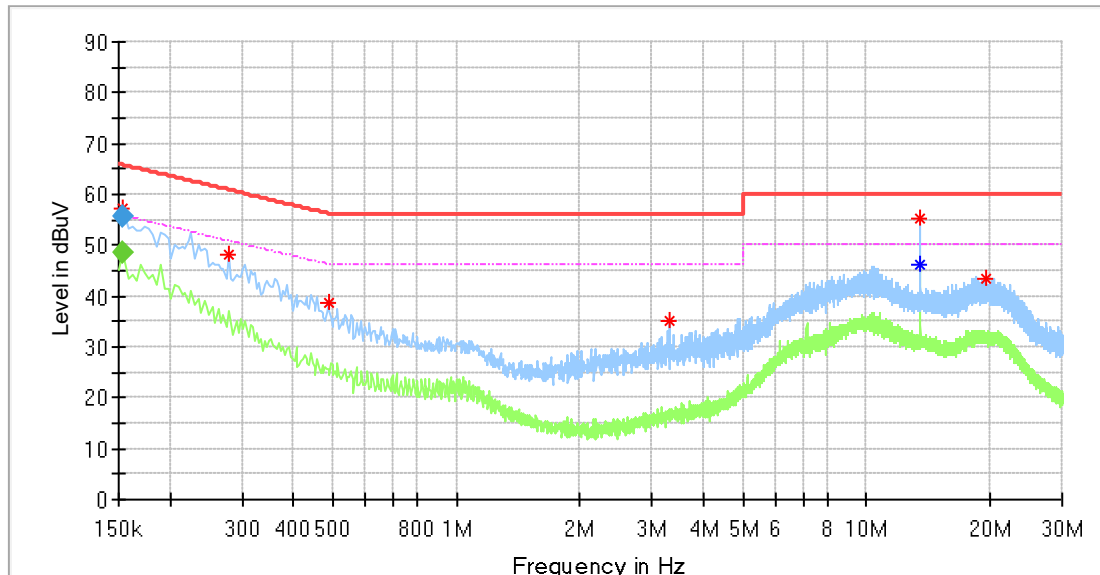
Level=Reading Level + Correction Factor

Correction Factor=Cable Loss + LISN Factor

(The Reading Level is recorded by software which is not shown in the sheet)

Conducted Emission

Product Type : Vibrating Exercise Plate
 M/N : my8
 Operating Condition : Continuous transmitting, 13.56MHz
 Test Specification : Power Line, Neutral
 Comment : 120VAC, 60Hz



Critical Freqs

Frequency (MHz)	MaxPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
0.154000	57.37	---	65.78	8.41	N	10.11
0.278000	48.07	---	60.88	12.81	N	10.05
0.486000	38.56	---	56.24	17.67	N	10.06
3.294000	35.20	---	56.00	20.80	N	10.13
13.554000	---	46.21	50.00	3.79	N	10.56
13.558000	55.20	---	60.00	4.80	N	10.56
19.658000	43.54	---	60.00	16.46	N	10.85

Final Result

Frequency (MHz)	QuasiPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
0.154000	---	48.40	55.78	7.38	N	10.11
0.154000	55.55	---	65.78	10.23	N	10.11

Remark:

Level=Reading Level + Correction Factor

Correction Factor=Cable Loss + LISN Factor

(The Reading Level is recorded by software which is not shown in the sheet)

8.2 Occupied Bandwidth Measurement

Test Method:

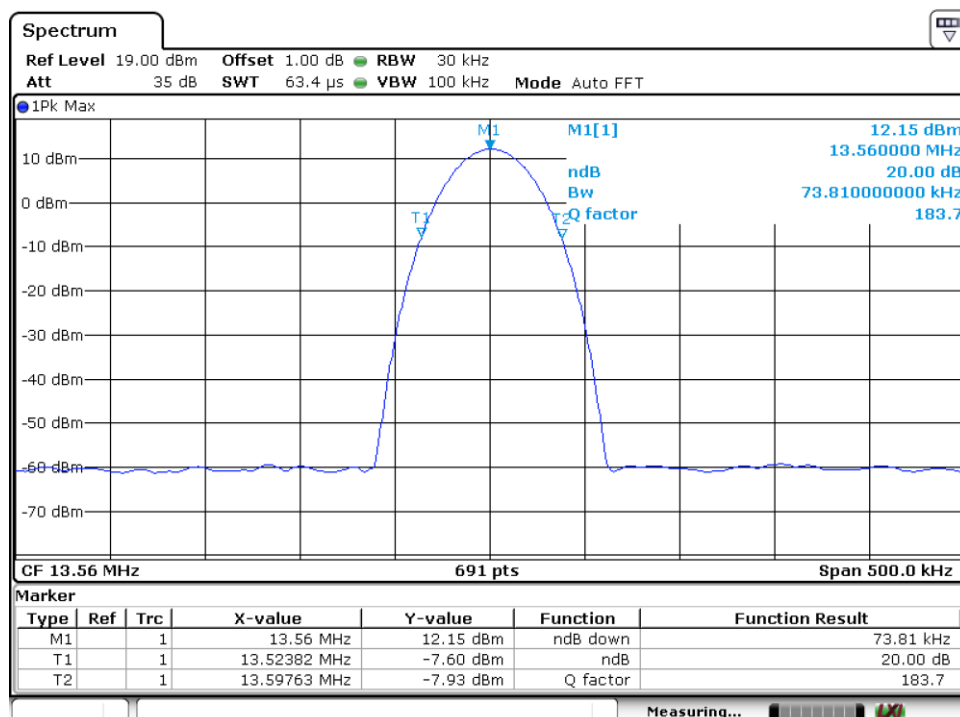
1. The EUT was placed on 0.8m height table, the RF output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.
2. Set to the maximum power setting and enable the EUT transmit continuously.
Use the following test receiver settings:
RBW = 1% to 5% of the OBW, VBW $\geq$ 3RBW, Sweep = auto, Detector function = peak, Trace = max hold
3. Allow the trace to stabilize. Use the marker-to-peak function to set the marker to the peak of the emission. Measure the frequency difference of two frequencies that were attenuated 20 dB from the reference level. Use the 99 % power bandwidth function of the instrument. Record the frequency difference as the emission bandwidth. Record the results.

Limits:

Intentional radiators must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates is contained within the frequency band designated in the rule section under which the equipment is operated.

Test Results:

Frequency	20dB bandwidth	Result		Limit		Result
MHz	kHz	F _L (MHz)	F _H (MHz)	F _L (MHz)	F _H (MHz)	
13.56	73.81	13.524	13.598	>13.11	<14.01	Pass



8.3 Field Strength of Emissions

Test Method:

1. The EUT was placed on a turn table which is 0.8m above ground plane. The table was rotated 360 degrees to determine the position of the highest radiation.
2. Set to the maximum power setting and enable the EUT transmit continuously
3. The EUT was set 3 meters away from the interference – receiving antenna, which was mounted on the top of a variable – height antenna tower.
4. The height of antenna is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
5. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

Use the following test receiver settings According to C63.10:

9kHz -150kHz

RBW = 200Hz, VBW = 1kHz for peak measurement, Sweep = auto,

Detector function = peak, Trace = max hold.

150kHz - 30MHz

RBW = 10 kHz, VBW = 30 kHz for peak measurement, Sweep = auto,

Detector function = peak, Trace = max hold.

30MHz - 1GHz

RBW = 100 kHz, VBW = 300 kHz for peak measurement, Sweep = auto,

Detector function = peak, Trace = max hold.

For Above 1GHz

Span = wide enough to capture the peak level of the in-band emission and all spurious

RBW = 1MHz, VBW $\geq$ 3RBW for peak measurement, Sweep = auto, Detector function = peak,

Trace = max hold.

Limits:

The field strength of any emissions within the band 13.553-13.567 MHz shall not exceed 15.848 mV/m (84 dB μ V/m) at 30 meters.

The field strength of any emissions appearing outside of the 13.110-14.010 MHz band shall not exceed the general radiated emission limits in FCC § 15.209.

According to § 15.209 field strength of emissions from intentional radiators operated under this section shall not exceed the following:

Frequency MHz	Field Strength μ V/m	Field Strength dB μ V/m	Detector	Measurement distance meters
0.009-0.490	2400/F(kHz)	48.5-13.8	QP	300
0.490-1.705	24000/F(kHz)	33.8-23.0	QP	30
1.705-30	30	29.5	QP	30
30-88	100	40	QP	3
88-216	150	43.5	QP	3
216-960	200	46	QP	3
960-1000	500	54	QP	3
Above 1000	500	54	AV	3
Above 1000	5000	74	PK	3

Note 1: Linear interpolations with frequency. The tighter limits apply at the band edges.

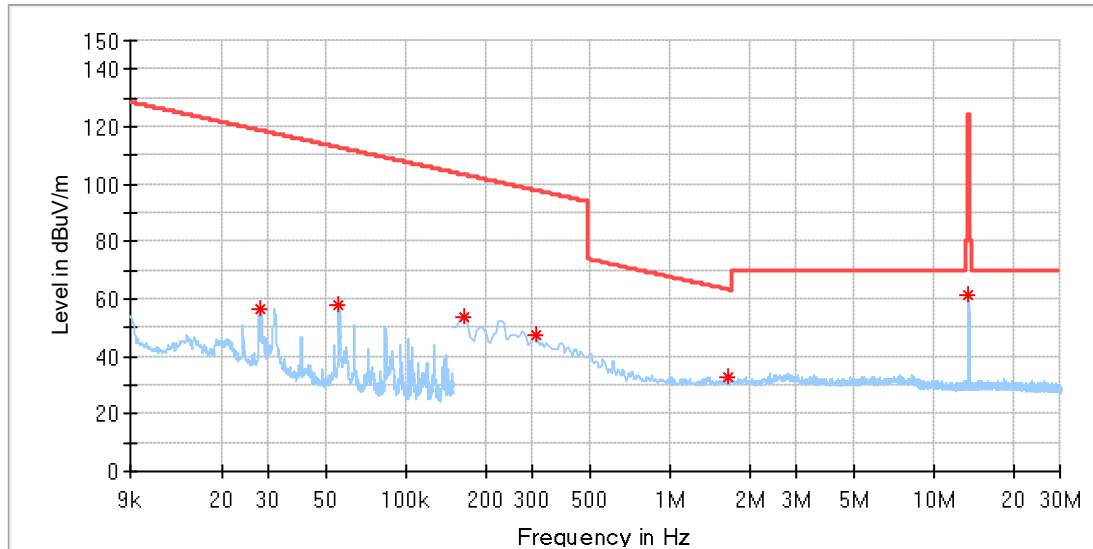
Note 2: Limit 3m(dB μ V/m)=Limit 300m(dB μ V/m)+40Log(300m/3m) (Below 30MHz)

Note 3: Limit 3m(dB μ V/m)=Limit 30m(dB μ V/m)+40Log(30m/3m) (Below 30MHz)

Note 4: dB μ V/m = 20log(μ V/m)

Field Strength (9kHz-30MHz)

Product Type : Vibrating Exercise Plate
 M/N : my8
 Operating Condition : Continuous transmitting, 13.56MHz
 Test Specification : Horizontal
 Comment : 120VAC, 60Hz

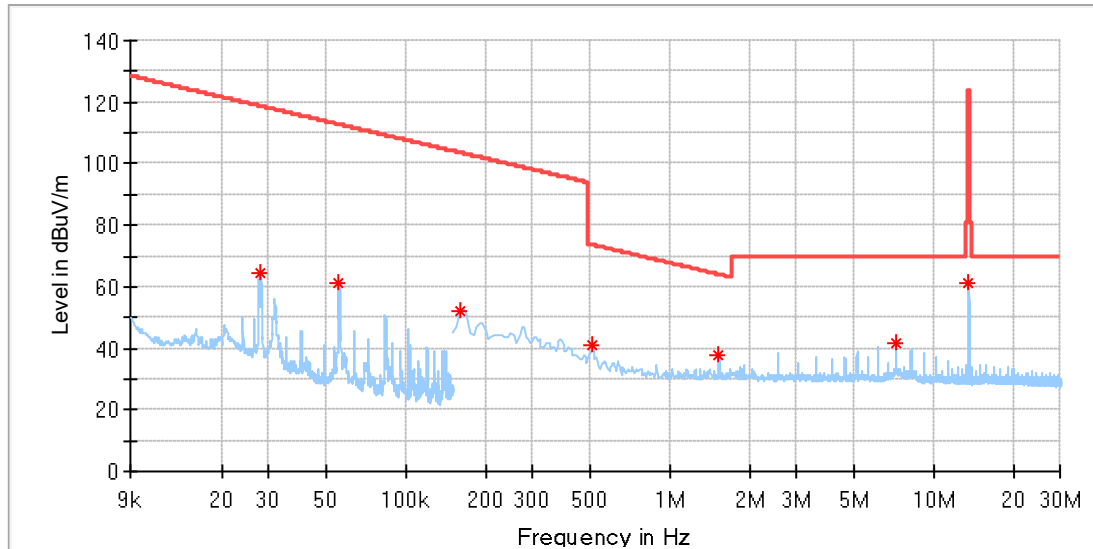


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol	Azimuth (deg)	Corr. (dB/m)
0.028082	56.69	118.62	61.93	H	15.0	19.88
0.055483	58.06	112.71	54.65	H	29.0	19.92
0.164925	53.97	103.25	49.28	H	83.0	19.89
0.309200	47.64	97.80	50.16	H	83.0	19.90
1.662400	32.58	63.22	30.64	H	359.0	20.02
13.557625	61.74	123.90	62.16	H	358.0	20.02

Field Strength (9kHz-30MHz)

Product Type : Vibrating Exercise Plate
 M/N : my8
 Operating Condition : Continuous transmitting, 13.56MHz
 Test Specification : Vertical
 Comment : 120VAC, 60Hz

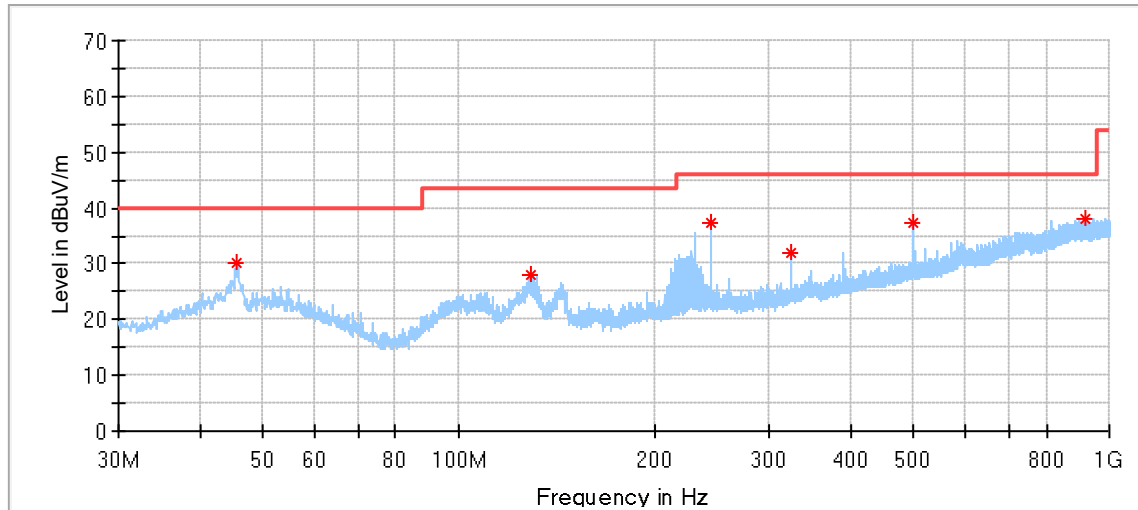


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Pol	Azimuth (deg)	Corr. (dB/m)
0.027753	64.63	118.72	54.09	V	346.0	19.88
0.055436	60.89	112.72	51.82	V	78.0	19.92
0.159950	51.91	103.52	51.61	V	193.0	19.90
0.508200	40.94	73.48	32.54	V	358.0	19.89
1.528075	37.80	63.95	26.15	V	34.0	19.99
7.154800	41.75	69.50	27.75	V	0.0	20.16
13.562600	61.08	69.50	8.42	V	43.0	20.02

Field Strength (30MHz-1000MHz)

Product Type : Vibrating Exercise Plate
 M/N : my8
 Operating Condition : Continuous transmitting, 13.56MHz
 Test Specification : Horizontal
 Comment : 120VAC, 60Hz

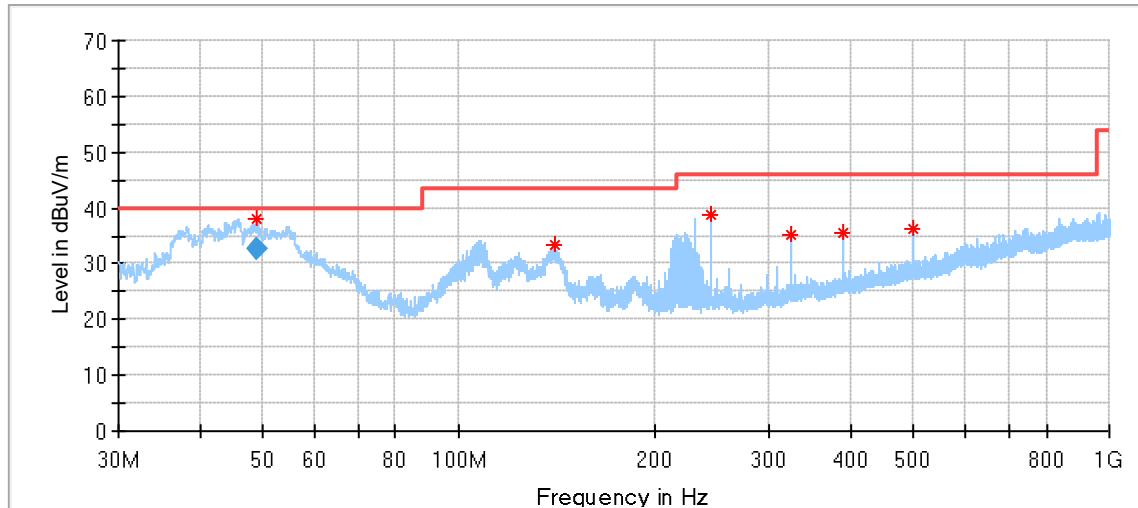


Critical Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
45.681667	29.99	40.00	10.01	200.0	H	258.0	18.06
128.670556	27.85	43.50	15.65	200.0	H	181.0	13.44
244.046667	37.45	46.00	8.55	100.0	H	113.0	17.51
324.987778	31.94	46.00	14.06	200.0	H	100.0	19.26
500.018889	37.28	46.00	8.72	100.0	H	82.0	23.03
915.933333	38.11	46.00	7.89	200.0	H	325.0	29.70

Field Strength (30MHz-1000MHz)

Product Type : Mini Video OS
 M/N : H8131.P.-.
 Operating Condition : Continuous transmitting, 13.56MHz
 Test Specification : Vertical
 Comment : 120VAC, 60Hz



Critical_Freqs

Frequency (MHz)	MaxPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
49.022800	38.14	40.00	1.86	100.0	V	178.0	18.13
140.580000	33.48	43.50	10.02	100.0	V	237.0	12.54
244.046667	38.91	46.00	7.09	100.0	V	177.0	17.51
324.987778	35.26	46.00	10.74	200.0	V	161.0	19.26
390.031667	35.63	46.00	10.37	200.0	V	12.0	20.94
500.018889	36.11	46.00	9.89	200.0	V	0.0	23.03

Final_Result

Frequency (MHz)	QuasiPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
49.022800	32.51	40.00	7.49	100.0	V	178.0	18.13

Remark:

- 1: AV Emission Level= PK Emission Level+20log(duty cycle)
- 2: The testing was performed at 3m distance, the limit has been transferred from 300m/30m to 3m.
- 3: Above 1GHz: Corrector factor = Antenna Factor + Cable Loss- Amplifier Gain
Below 1GHz: Corrector factor = Antenna Factor + Cable Loss
(The Reading Level is recorded by software which is not shown in the sheet)

8.4 Frequency Tolerance

Test Method:

Frequency stability with respect to ambient temperature:

1. Supply the EUT with a nominal ac voltage or install a new or fully charged battery in the EUT. Turn ON the EUT and tune it to the frequencies need to test.
2. Couple the EUT output to the measuring instrument by connecting an antenna to the measuring instrument with a suitable length of coaxial cable and placing the measuring antenna near the EUT (e.g., 15 cm away), or by connecting a dummy load to the measuring instrument, through an attenuator if necessary.
3. Adjust the location of the measurement antenna and the controls on the measurement instrument to obtain a suitable signal level
4. Turn the EUT OFF and place it inside the environmental temperature chamber. For devices that have oscillator heaters, energize only the heater circuit.
5. Set the temperature control on the chamber to the highest specified in the regulatory requirements for the type of device and allow the oscillator heater and the chamber temperature to stabilize.
6. While maintaining a constant temperature inside the environmental chamber, turn the EUT ON and record the operating frequency at startup, and at 2 minutes, 5 minutes, and 10 minutes after the EUT is energized. Four measurements in total are made.
7. Measure the frequency at each of frequencies need to test.
8. Switch OFF the EUT but do not switch OFF the oscillator heater.
9. Lower the chamber temperature by not more that 10 °C, and allow the temperature inside the chamber to stabilize.
10. Repeat step 5) through step 7) down to the lowest specified temperature.

Frequency stability when varying supply voltage

Unless otherwise specified, these tests shall be made at ambient room temperature.

1. Supply the EUT with nominal voltage or install a new or fully charged battery in the EUT. Turn ON the EUT and couple its output to a frequency counter or other frequency-measuring instrument.
2. Tune the EUT to one of the number of frequencies required in 5.6. Adjust the location of the measurement antenna and the controls on the measurement instrument to obtain a suitable signal level.
3. Measure the frequency at each of the frequencies need to test.
4. Repeat the above procedure at 85% and 115% of the nominal supply voltage

Limits:

The frequency tolerance of the carrier signal shall be maintained within $\pm 0.01\%$ of the operating frequency over a temperature variation of -20 degrees to $+ 50$ degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C. For battery operated equipment, the equipment tests shall be performed using a new battery.

The transmit frequency of the EUT is 13.56MHz, so limit is $\leq \pm 1.356\text{KHz}$.

Test Results:

For license-exempt devices, the following conditions apply:

- (a) at the temperatures of -20°C, 0°C, +10°C, +20°C, +30°C, +40°C and +50°C and at the manufacturer's rated supply voltage.
(b) at the temperature of +20°C and at $\pm 15\%$ of the manufacturer's rated supply voltage.

Frequency stability vs. temperature		
Temperature (°C)	Measured Frequency (MHz)	Frequency Drift (kHz)
50	13.56015	0.15
40	13.56014	0.14
30	13.56014	0.14
20	13.56014	0.14
10	13.56014	0.14
0	13.56013	0.13
-20	13.56014	0.14

Frequency stability vs. voltage		
Voltage (VAC)	Measured Frequency (MHz)	Frequency Drift (kHz)
102	13.56014	0.14
120	13.56014	0.14
138	13.56014	0.14

Result: PASS

9 Test Equipment List

Conducted Emission Test

Description	Manufacturer	Model no.	Equipment ID	Serial no.	Cal interval (year)	Cal. due date
EMI Test Receiver	Rohde & Schwarz	ESR 3	68-4-74-14-001	101782	1	2026-4-25
LISN	Rohde & Schwarz	ENV432	68-4-87-16-001	101318	1	2026-4-25
Attenuator	Shanghai Huaxiang	TS2-26-3	68-4-81-16-003	080928189	1	2026-4-19
Cable	OUQIAO	RG142	68-4-90-19-005-A20	----	----	----
Test software	Rohde & Schwarz	EMC32	68-4-90-19-005-A01	Version10.35.0 2	N/A	N/A
Shielding Room	TDK	CSR #2	68-4-90-19-005	----	3	2027-10-07

Radiated Emission Test, SAC-3 #1

Description	Manufacturer	Model no.	Equipment ID	Serial no.	Cal interval (year)	Cal. due date
EMI Test Receiver	Rohde & Schwarz	ESR 7	68-4-74-19-001	102176	1	2026-4-25
Loop Antenna	Rohde & Schwarz	HFH2-Z2	68-4-80-14-006	100398	1	2026-7-17
Cable	HUBER-SUHNER	RG214	68-4-90-14-001-A21	----	----	----
3m Semi-anechoic chamber	TDK	9X6X6	68-4-90-14-001	----	3	2026-10-25
Test software	Rohde & Schwarz	EMC32	68-4-90-14-001-A10	Version10.35.0 2	N/A	N/A

Radiated Emission Test, SAC-3 #2

Description	Manufacturer	Model no.	Equipment ID	Serial no.	Cal interval (year)	Cal. due date
EMI Test Receiver	Rohde & Schwarz	ESR 26	68-4-74-14-002	101269	1	2026-4-25
Trilog Super Broadband Test Antenna	Schwarzbeck	VULB 9162	68-4-80-19-003	284	1	2026-2-11
Attenuator	Mini-circuits	UNAT-6+	68-4-81-21-002	15542	1	2026-4-19
Cable	OUQIAO	18DLB5-NMNM-7000	68-4-90-19-006-A22	----	----	----
Wave Guide Antenna	ETS	3117	68-4-80-19-001	00218954	1	2026-3-10
Pre-amplifier	Rohde & Schwarz	SCU 18F	68-4-29-19-001	100745	1	2026-4-19
Pre-amplifier	Rohde & Schwarz	SCU 18F	68-4-29-19-003	100747	1	2026-4-19
Sideband Horn Antenna	Q-PAR	QWH-SL-18-40-K-SG	68-4-80-14-008	12827	1	2026-6-19
Pre-amplifier	Rohde & Schwarz	SCU 40A	68-4-29-14-002	100432	1	2026-7-7
Cable	JUNFLON	MWX241	68-4-90-19-006-A21	----	----	----
3m Semi-anechoic chamber	TDK	SAC-3 #2	68-4-90-19-006	----	3	2026-10-25
Test software	Rohde & Schwarz	EMC32	68-4-90-19-006-A01	Version10.35.0 2	N/A	N/A

RF Conducted Test

Description	Manufacturer	Model no.	Equipment ID	Serial no.	Cal interval (year)	Cal. due date
Signal Analyzer	Rohde & Schwarz	FSV40	68-4-74-14-004	101030	1	2026-4-18
RF Meas. and Switch Matrix Unit	TST PASS	TSCB3023R2	68-4-93-23-001	2811685c	1	2026-4-18
Cable	JUNFLON	J12J103539	68-4-90-19-003-A20	----	----	----
Cable	JUNFLON	J12J103539	68-4-90-19-003-A21	----	----	----
Cable	JUNFLON	J12J103539	68-4-90-19-003-A22	----	----	----
Test software	TST PASS	TST PASS	68-4-93-23-001-A03	Version 2.0	N/A	N/A
Test software	Tonscend	JS1120-3	68-4-74-14-006-A13	Version 2.6.77.0518	N/A	N/A
Shielding Room	TDK	TS8997	68-4-90-19-003	----	3	2027-10-07

10 System Measurement Uncertainty

For a 95% confidence level, the measurement expanded uncertainties for defined systems, in accordance with the recommendations of ISO 17025 were:

System Measurement Uncertainty	
Test Items	Extended Uncertainty
Uncertainty for Conducted Emission in shielding room (68-4-90-19-004) 150kHz-30MHz (for test using AMN ENV432)	3.26dB
Uncertainty for Radiated Emission in 3m chamber (68-4-90-14-001) 9kHz-30MHz	4.69dB
Uncertainty for Radiated Emission in new 3m chamber (68-4-90-19-006) 30MHz-1000MHz	Horizontal: 4.79dB; Vertical: 5.86dB

Measurement Uncertainty Decision Rule:

Determination of conformity with the specification limits is based on the decision rule according to IEC Guide 115: 2023, clause 4.3.3 and 4.3.4.

---END OF TEST REPORT---