RADIO TEST REPORT

For

Dongguan Excel Jointure Acrylic Products LTD.

Promotion materials,Innovative display material,Creative props,CYN- AI point prop

Test Model: 9711AFGX

Prepared for	:	Dongguan Excel Jointure Acrylic Products LTD.
Address	:	Shang Keng Industrial District, Chang Ping Town Dongguan Guangdong Province, PRC

Prepared by	:	Shenzhen AOCE Electronic Technology Service Co., Ltd
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Date of receipt of test sample	:	June 12, 2025
Number of tested samples	:	1
Serial number	:	Prototype
Date of Test	:	June 12, 2025~June 19, 2025
Date of Report	:	June 19, 2025

RADIO TEST REPORT
ETSI EN 300 330 V2.1.1 (2017-02)
Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Report Reference No.	**:**	**AOC250617101E**
Date Of Issue.....	:	June 19, 2025
Testing Laboratory Name	**:**	**Shenzhen AOCE Electronic Technology Service Co., Ltd**
Address	:	Room 202, 2nd Floor, No.12th Building of Xinhe Tongfuyu Industrial Park, Fuhai Street, Baoan District, Shenzhen, Guangdong, China
Testing Location/Procedure	:	Full application of Harmonised standards ■ Partial application of Harmonised standards ☐ Other standard testing method ☐
Applicant's Name.....	**:**	**Dongguan Excel Jointure Acrylic Products LTD.**
Address	:	Shang Keng Industrial District, Chang Ping Town Dongguan Guangdong Province, PRC
Test Specification		
Standard	:	ETSI EN 300 330 V2.1.1 (2017-02)
Test Report Form No.	:	AOCEMC-1.0
TRF Originator.....	:	Shenzhen AOCE Electronic Technology Service Co., Ltd
Master TRF	:	Dated 2017-06

Test Item Description.	**:**	**Promotion materials,Innovative display material,Creative props,CYN- AI point prop**
Trade Mark.....	:	HONOR
Test Model	:	9711AFGX
Voltage.....	:	N/A
**Result ……..... **	**:**	**Positive**

Compiled by:	**Supervised by:**	**Approved by:**
Johnson Wang/ File administrators	Joey Liu/ Technique principal	Murry Yu/ Manager

EMC -- TEST REPORT

Test Report No. : AOC250617101E	June 19, 2025 Date of issue

Test Model.....	:	9711AFGX
EUT.....	:	Promotion materials,Innovative display material,Creative props,CYN- AI point prop
Applicant.....	**:**	**Dongguan Excel Jointure Acrylic Products LTD.**
Address.....	:	Shang Keng Industrial District, Chang Ping Town Dongguan Guangdong Province, PRC
Telephone.....	:	
Fax.....	:	
Manufacturer.....	**:**	**Dongguan Excel Jointure Acrylic Products LTD.**
Address.....	:	Shang Keng Industrial District, Chang Ping Town Dongguan Guangdong Province, PRC
Telephone.....	:	
Fax.....	:	
Factory.....	**:**	**Dongguan Excel Jointure Acrylic Products LTD.**
Address.....	:	Shang Keng Industrial District, Chang Ping Town Dongguan Guangdong Province, PRC
Telephone.....	:	
Fax.....	:	

Test Result	**Positive**

The test report merely corresponds to the test sample.

It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

TABLE OF CONTENTS

1. GENERAL INFORMATION 5
1.1. Product Description for Equipment Under Test (EUT) 5
1.2. Support equipment List 5
1.3. External I/O 5
1.4. Objective 5
1.5. Test Methodology 5
1.6. Measurement Uncertainty (95% confidence levels, k=2) 6
1.7. Description Of Test Mode 6
2. SYSTEM TEST CONFIGURATION 7
2.1. Justification 7
2.2. EUT Exercise Software 7
2.3. Special Accessories 7
2.4. Block Diagram/Schematics 7
2.5. Equipment Modifications 7
2.6. Configuration of Test Setup 7
3. SUMMARY OF TEST RESULTS 8
4. H-FIELD (RADIATED) 9
4.1. Definition 9
4.2. Limit 9
4.3. Test Setup 10
4.4. Test Procedure 10
4.5. Test Result 10
5. PERMITTED RANGE OF OPERATING FREQUENCIES 11
5.1. Definition 11
5.2. Limit 11
5.3. Test Procedure 11
5.4. Test Result 11
6. MODULATION BANDWIDTH 12
6.1. Definition 12
6.2. Limit 12
6.3. Test Setup 12
6.4. Test Procedure 12
6.5. Test Result 13
7. TRANSMITTER SPURIOUS EMISSIONS 14
7.1. Definition 14
7.2. Limit 14
7.3. Test Procedure 14
7.4. Test Result 15
8. RECEIVER SPURIOUS EMISSIONS 16
8.1. Definition 16
8.2. Limit 16
8.4. Test Procedure 16
8.5. Test Result 16
9. List Of Measuring Equipment 17
10. PHOTOGRAPHS OF TEST SETUP 19
11. EUT Photos 20

1. GENERAL INFORMATION

1.1. Product Description for Equipment Under Test (EUT)

EUT	:	Promotion materials,Innovative display material,Creative props,CYN- AI point prop
Test Model	:	9711AFGX
Hardware Version	:	/
Software Version	:	/
NFC	:	
Frequency Range	:	13.56MHz
Channel Number	:	1
Modulation Type	:	ASK
Antenna Description	:	Loop Antenna

1.2. Support equipment List

Manufacturer	Description	Model	Serial Number	Certificate
--	--	--	---	--

1.3. External I/O

I/O Port Description	Quantity	Cable
--	--	--

1.4. Objective

The following report of is prepared on behalf of the **Dongguan Excel Jointure Acrylic Products LTD.** in accordance with ETSI EN 300 330 V2.1.1 (2017-02): Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU.

The objective is to determine compliance with ETSI EN 300 330 V2.1.1 (2017-02).

1.5. Test Methodology

All measurements contained in this report were conducted with ETSI EN 300 330 V2.1.1 (2017-02).

1.6. Measurement Uncertainty (95% confidence levels, k=2)

Test Item		Uncertainty
Radio Frequency	:	0.9×10^{-4}
Total RF Power, Conducted	:	1.0 dB
RF Power Density, Conducted	:	1.8 dB
Spurious Emissions, Conducted	:	1.8 dB
All Emissions, Radiated	:	3.1 dB
Temperature	:	0.5°C
Humidity	:	1 %
DC And Low Frequency Voltages	:	1 %

1.7. Description Of Test Mode

The EUT has been tested under typical operating condition. No software used to control the EUT for staying in transmitting and receiving mode for testing.

***Note: Only recorded the worst case in this report.

2. SYSTEM TEST CONFIGURATION

2.1. Justification

The system was configured for testing in engineering mode.

2.2. EUT Exercise Software

N/A.

2.3. Special Accessories

N/A.

2.4. Block Diagram/Schematics

Please refer to the related document.

2.5. Equipment Modifications

Shenzhen AOCE Electronic Technology Service Co., Ltd has not done any modification on the EUT.

2.6. Configuration of Test Setup

Please refer to the test setup photo.

3. SUMMARY OF TEST RESULTS

ETSI EN 300 330 V2.1.1 (2017-02)

Reference Clause No.	Description Of Test Item	Result
§4.3.1&§4.3.2	Permitted range of operating frequencies	Compliant
§4.3.3	Modulation bandwidth	Compliant
§4.3.4	Transmitter H-field requirements	Compliant
§4.3.8	Transmitter radiated spurious domain emission limits < 30 MHz	Compliant
§4.3.9	Transmitter radiated spurious domain emission limits > 30 MHz	Compliant
§4.3.10	Transmitter Frequency stability	N/A
§4.4.2	Receiver spurious emissions	Compliant
§4.4.4	Receiver blocking or desensitization	N/A

4. H-FIELD (RADIATED)

4.1. Definition

In the case of a transmitter with an integral or dedicated antenna, the radiated H-field is defined in the direction of maximum field strength under specified conditions of measurement.

4.2. Limit

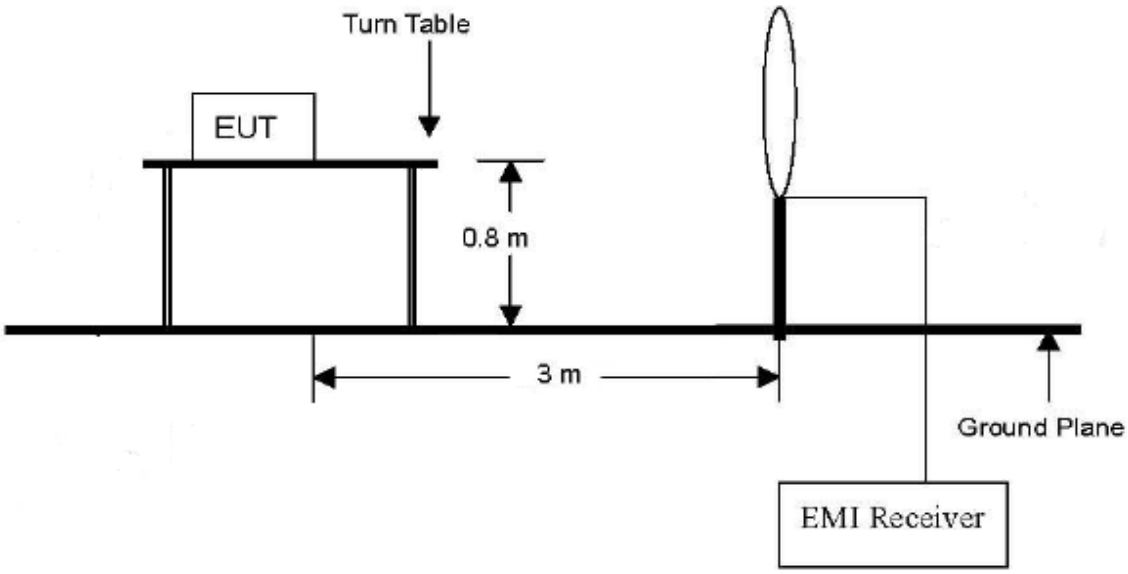
Table 6 H-field limits at 10 m

Frequency range (MHz)	H-field strength limit (H_f) dBµA/m at 10 m (note 8)
0,009 ≤ f < 0,090	72 descending 3 dB/oct above 0,03 MHz or according to note 1 (see note 5)
0,09 ≤ f < 0,119	42
0,119 ≤ f < 0,135	66 descending 3 dB/oct above 0,119 MHz or according to note 1 (see notes 3 and 5)
0,135 ≤ f < 0,140	42
0,140 ≤ f < 0,1485	37,7
0,1485 ≤ f < 30	-5 (see note 4)
0,315 ≤ f < 0,600	-5
3,155≤ f < 3,400	13,5
4,234	9
4,516	7
7,400 ≤ f < 8,800	9
10,2 ≤ f < 11,00	9
12,5 ≤ f ≤ 20	-7
6,765 ≤ f ≤ 6,795 13,553 ≤ f ≤ 13,567 26,957 ≤ f ≤ 27,283	42 (see notes 3 and 9)
13,410 ≤ f ≤13,553, 13,567 ≤ f ≤ 13,710	9 (see note 6)
13,110 ≤ f ≤ 13,410, 13,710 ≤ f ≤ 14,010	-3,5 (see note 6)
12,660 ≤ f ≤ 13,110, 14,010 ≤ f ≤ 14,460	-10 (see note 6)
11,810 ≤ f ≤ 12,660, 14,460 ≤ f ≤ 15,310	-16 (see note 6)
13,460 ≤ f ≤ 13,553, 13,567 ≤ f ≤ 13,660	27 (see note 7)
13,360 ≤ f ≤ 13,460, 13,660 ≤ f ≤ 13,760	Linear transition from 27 to -3,5 (see note 7)
13,110 ≤ f ≤ 13,360, 13,760 ≤ f ≤ 14,010	-3,5 (see note 7)
12,660 ≤ f ≤ 13,110, 14,010 ≤ f ≤ 14,460	-5 (see note 7)
13,553 ≤ f ≤ 13,567	60 (see notes 2 and 3)
27,095	42

NOTE 1: For the frequency ranges 9 kHz to 135 kHz, the following additional restrictions apply to limits above 42 dBµA/m:
- for loop coil antennas with an area ≥ 0,16 m^2 this table and table 5 with the antenna limitations apply;
- for loop coil antennas with an area between 0,05 m^2 and 0,16 m^2 table 5 applies with a correction factor. The limit is: table value + 10 × log (area/0,16 m^2);
- for loop coil antennas with an area < 0,05 m^2 the limit is 10 dB below table 5.

NOTE 2: For RFID and EAS applications only.
NOTE 3: Spectrum mask limit, see annex G.
NOTE 4: For further information see annex H.
NOTE 5: Limit is 42 dBµA/m for the following spot frequencies: 60 kHz ± 250 Hz, 66,6 kHz ± 750 Hz, 75 kHz ± 250 Hz, 77,5 kHz ± 250 Hz, and 129,1 kHz ± 500 Hz.
NOTE 6: Only in conjunction with spectrum mask, see clause G.3.
NOTE 7: Only in conjunction with spectrum mask, see clause G.4.
NOTE 8: The H-field strength limits (H_f) in dBµA/m at 10 m distance of a Wireless Power Transfer System in the declared working situations.
NOTE 9: The frequency range 6,765 MHz - 6,795 MHz is not a harmonized ISM frequency band according article 5.138 of the ITU Radio Regulations [i.26]. For the decision scheme in table 3 only Case 2 may therefore be applicable in some countries.

4.3. Test Setup



4.4. Test Procedure

Please refer to ETSI EN 300 330 V2.1.1 (2017-02) clause 6.2.4 for the measurement method.

4.5. Test Result

Test Mode: Tx-13.56MHz

Frequency (KHz)	Antenna Polarity	Measure Level At 3m (dBuA/m)	Calculated Factor (dB, $-C_3$)	Result At 10m (dBuA/m)	Limit At 10m (dBuA/m)
13.56	--	17.67	-23.5	-5.83	60

***Note:

$H_{10m}=H_{3m}-C_3$

The correct factor C_3 is equal to or approximately equal to 23.5dB

5. PERMITTED RANGE OF OPERATING FREQUENCIES

5.1. Definition

The permitted range of operating frequencies is the frequency range over which the equipment is authorized to operate.

5.2. Limit

The permitted range of operating frequency for intentional emissions shall be from 9 kHz to 30 MHz.

5.3. Test Procedure

Please refer to ETSI EN 300 330 V2.1.1 (2017-02) clause 6.2.2 for the measurement method.

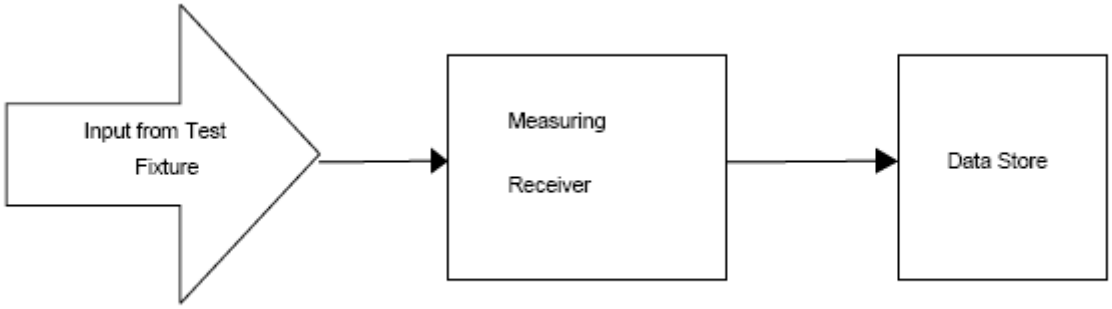


Figure 1: Test set-up for measuring the operating frequency range

5.4. Test Result

Test Result (Tx-13.56MHz)				
Test Temperature (℃)	Test Voltage (Vdc)	Lower Frequency (KHz)	Upper Frequency (KHz)	Limit
-20℃	5.0	13.559	13.560	13.553MHz<f<13.567MHz
	4.5	13.559	13.560	13.553MHz<f<13.567MHz
25℃	5.0	13.559	13.560	13.553MHz<f<13.567MHz
+45℃	5.0	13.560	13.561	13.553MHz<f<13.567MHz
	4.5	13.559	13.560	13.553MHz<f<13.567MHz

6. MODULATION BANDWIDTH

6.1. Definition

The frequency range of the modulation bandwidth contains all associated side bands above the following level:
a) For carrier frequencies below 135 kHz: 23 dB below the carrier, for RFID within the transmitter emission boundary of figure G.1, and for RFID and EAS systems within the transmitter mask of figures G.2, G.3 and G.4, see [2] or the appropriate spurious limit as defined in clause 7.5(ETSI EN 300330-1).

b) For carrier frequencies in the range 135 kHz to 30 MHz: 15 dB below the carrier or the appropriate spurious limit as defined in clause 7.5(ETSI EN 300330-1).

6.2. Limit

The permitted range of the modulation bandwidth shall be within the assigned frequency band or ±7,5 % of the carrier frequency whichever is the smallest. For RFID and EAS Systems, the permitted modulation bandwidth shall be within the transmitter emission boundary of figures G.1, G.2, G.3 and G.4. For further information, see CEPT/ERC/REC 70-03 [i.1] or ERC/ECC/CEPT Decisions as implemented through National Radio Interfaces (NRI) and additional NRI as relevant.

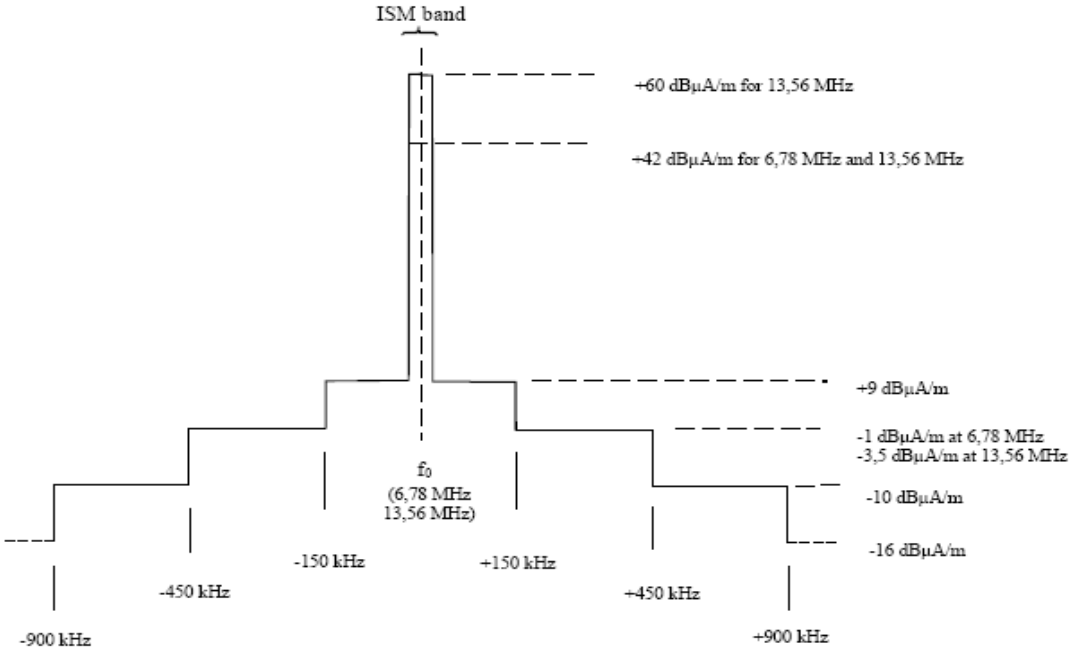


Figure G.2: Spectrum mask limit for RFIDs and EAS in the 6,78 MHz and 13,56 MHz range

6.3. Test Setup

The same as section 4.3

6.4. Test Procedure

Please refer to ETSI EN 300 330 V2.1.1 (2017-02) clause 6.2.3 for the measurement method.

6.5. Test Result

Test Result (Tx-13.56MHz)				
Test Temperature (℃)	Test Voltage (Vdc)	Lower Frequency (MHz)	Upper Frequency (MHz)	Limit
25℃	7.4	13.55952	13.56045	13.553MHz<f<13.567MHz

Pass.

7. TRANSMITTER SPURIOUS EMISSIONS

7.1. Definition

Spurious domain emission limits are limits on emissions at frequencies other than those of the carrier and sidebands associated with normal test modulation. The level of spurious emissions shall be measured at normal conditions as either:

1) a) their power or current level in an artificial antenna (conducted spurious emission); and
   b) their effective radiated power or field strength when radiated by the cabinet and structure of the equipment (cabinet radiation); or

2) their effective radiated power or field strength when radiated by the cabinet and the integral antenna.

7.2. Limit

Below 30MHz:
The radiated field strength of the spurious domain emissions below 30 MHz shall not exceed the generated H-field dBμA/m at 10 m given in table 5.

Table 5

State	Frequency 9 kHz ≤ f < 10 MHz	Frequency 10 MHz ≤ f < 30 MHz
Operating	27 dBμA/m at 9 kHz descending 3 dB/oct	-3,5 dBμA/m
Standby	5,5 dBμA/m at 9 kHz descending 3 dB/oct	-25 dBμA/m

Above 30MHz:
The power of any radiated emission shall not exceed the values given in table 6.

Table 6

State	47 MHz to 74 MHz 87,5 MHz to 118 MHz 174 MHz to 230 MHz 470 MHz to 790 MHz	Other frequencies between 30 MHz to 1 000 MHz
Operating	4 nW	250 nW
Standby	2 nW	2 nW

7.3. Test Procedure

Please refer to ETSI EN 300 330 V2.1.1 (2017-02) clause 4.3.7, clause 4.3.8 & clause 4.3.9 for the measurement method.

7.4. Test Result

Test Result for Operating Mode (9KHz~30MHz)			
Frequency (MHz)	**Measure Level (dBuA/m)**	**Limit (dBuA/m)**	**Margin (dB)**
--	--	27 dBμA/m at 9 kHz descending 3 dB/oct (9KHz – 10MHz)	--
--	--		--
--	--	-3,5 dBμA/m (10MHz – 30MHz)	--
--	--		--
Test Result for Standby Mode (9KHz~30MHz)			
Frequency (MHz)	**Measure Level (dBuA/m)**	**Limit (dBuA/m)**	**Margin (dB)**
--	--	5.5 dBμA/m at 9 kHz descending 3 dB/oct (9KHz – 10MHz)	--
--	--		--
--	--	-25 dBμA/m (10MHz – 30MHz)	--
--	--		--

Remark:

Data of measurement within this frequency range shown " -- " in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.

The Test Result for Operating Mode, Tx-120KHz (Above 30MHz)					
Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Margin (dB)	Pol./Phase	Remark
63.69	-62.38	-54	8.38	Horizontal	Peak
241.31	-61.45	-36	25.45	Horizontal	Peak
306.12	-60.94	-36	24.94	Horizontal	Peak
65.24	-63.97	-54	9.97	Vertical	Peak
262.29	-57.65	-36	21.65	Vertical	Peak
854.26	-60.01	-36	24.01	Vertical	Peak

The Test Result for Standby Mode (Above 30MHz)					
Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Margin (dB)	Pol./Phase	Remark
59.35	-61.19	-57	4.19	Horizontal	Peak
149.65	-63.64	-57	6.64	Horizontal	Peak
229.54	-62.69	-57	5.69	Horizontal	Peak
60.14	-65.33	-57	8.33	Vertical	Peak
150.22	-60.19	-57	3.19	Vertical	Peak
230.06	-63.15	-57	6.15	Vertical	Peak

8. RECEIVER SPURIOUS EMISSIONS

8.1. Definition

Spurious radiation from receivers are emissions radiated from the antenna, the chassis and case of the receiver. It is specified as the radiated power of a discrete signal.

8.2. Limit

Below 30MHz:
The spurious components below 30 MHz shall not exceed the generated H-field dBμA/m values at 10 m according to table 8.

Table 8: Receiver spurious radiation limits

Frequency 9 kHz ≤ f < 10 MHz	Frequency 10 MHz ≤ f < 30 MHz
5,5 dBμA/m at 9 kHz descending 3 dB/oct	-25 dBμA/m

Above 30MHz:
The measured values shall not exceed 2 nW.

8.4. Test Procedure

Please refer to ETSI EN 300 330 V2.1.1 (2017-02) clause 6.3.1 for the measurement method.

8.5. Test Result

Test Result for Receiving Mode (9KHz~30MHz)			
Frequency (MHz)	**Measure Level (dBuA/m)**	**Limit (dBuA/m)**	**Margin (dB)**
--	--	5,5 dBμA/m at 9 kHz descending 3 dB/oct (9KHz~10MHz)	--
--	--		--
--	--	-25 dBμA/m (10MHz – 30MHz)	--
--	--		--
--	--		--

Remark:
Data of measurement within this frequency range shown " -- " in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured. Measured in frequency range from 9k~10th harmonic or 1GHz(which is greater).

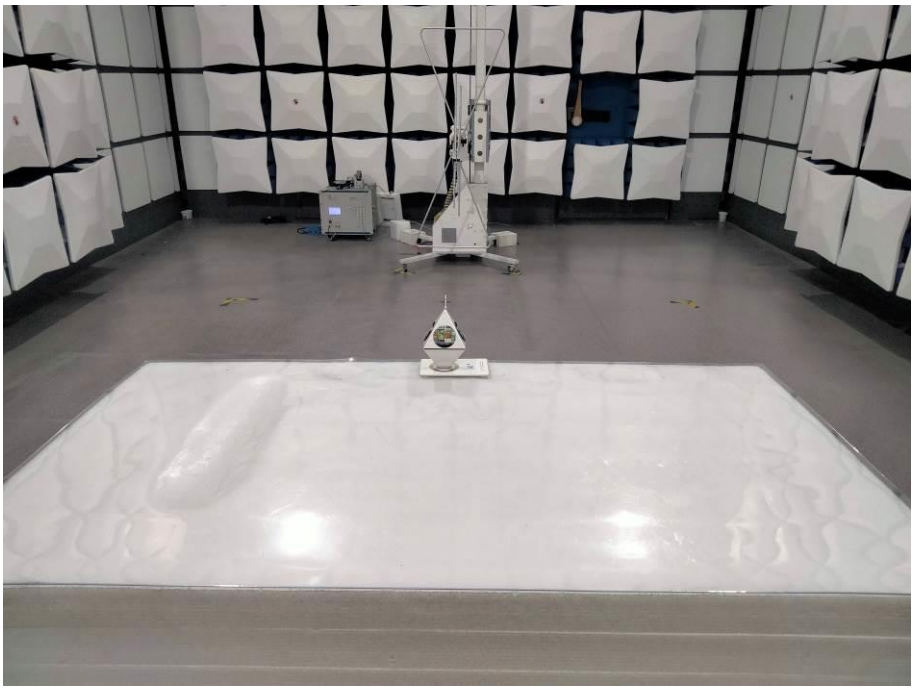
The Test Result for Receiving Mode, RX-120KHz (Above 30MHz)					
Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Margin (dB)	Pol./Phase	Remark
62.35	-60.28	-57	3.28	Horizontal	Peak
114.27	-63.34	-57	6.34	Horizontal	Peak
874.11	-60.02	-57	3.02	Horizontal	Peak
61.95	-65.22	-57	8.22	Vertical	Peak
109.68	-63.85	-57	6.85	Vertical	Peak
876.93	-64.84	-57	7.84	Vertical	Peak

9. List Of Measuring Equipment

Instrument	Manufacture	Model No.	Serial No.	Characteristics	Cal Date	Due Date
EMC Receiver	R&S	ESCS 30	100174	9kHz – 2.75GHz	May 18, 2025	May 17, 2026
Signal analyzer	Agilent	E4448A(External mixers to 40GHz)	US44300469	9kHz~40GHz	May 18, 2025	May 17, 2026
LISN	MESS Tec	NNB-2/16Z	99079	9KHz-30MHz	May 18, 2025	May 17, 2026
LISN	EMCO	3819/2NM	9703-1839	9KHz-30MHz	May 18, 2025	May 17, 2026
RF Cable-CON	UTIFLEX	3102-26886-4	CB049	9KHz-30MHz	May 18, 2025	May 17, 2026
ISN	SCHAFFNE	ISN ST08	21653	9KHz-30MHz	May 18, 2025	May 17, 2026
3m Semi Anechoic Chamber	SIDT FRANKONIA	SAC-3M	03CH03-HY	30M-18GHz	May 18, 2025	May 17, 2026
Amplifier	SCHAFFNE	COA9231A	18667	9kHz-2GHzz	May 18, 2025	May 17, 2026
Amplifier	Agilent	8449B	3008A021	1GHz-26.5GHz	May 18, 2025	May 17, 2026
Amplifier	MITEQ	AMF-6F-260400	9121372	26.5GHz-40GHz	May 18, 2025	May 17, 2026
Loop Antenna	R&S	HFH2-Z2	860004/00	9k-30MHz	May 18, 2025	May 17, 2026
By-log Antenna	SCHWARZB	VULB9163	9163-470	30MHz-1GHz	May 18, 2025	May 17, 2026
Horn Antenna	EMCO	3115	6741	1GHz-18GHz	May 18, 2025	May 17, 2026
Horn Antenna	SCHWARZB	BBHA9170	BBHA9170	15GHz-40GHz	May 18, 2025	May 17, 2026
RF Cable-R03m	Jye Bao	RG142	CB021	30MHz-1GHz	May 18, 2025	May 17, 2026
RF Cable-HIGH	SUHNER	SUCOFLEX 106	03CH03-H	1GHz-40GHz	May 18, 2025	May 17, 2026
Power Meter	R&S	NRVS	100444	DC-40GHz	May 18, 2025	May 17, 2026
Power Sensor	R&S	NRV-Z51	100458	DC-30GHz	May 18, 2025	May 17, 2026
Power Sensor	R&S	NRV-Z32	10057	30MHz-6GHz	May 18, 2025	May 17, 2026
AC Power Source	HPC	HPA-500E	HPA-91000	AC 0~300V	May 18, 2025	May 17, 2026
DC power Soure	GW	GPC-6030D	C671845	DC 1V-60V	May 18, 2025	May 17, 2026
Temp. and Humidigy Chamber	Giant Force	GTH-225-20-S	MAB0103-00	N/A	May 18, 2025	May 17, 2026
RF CABLE-1m	JYE Bao	RG142	CB034-1m	20MHz-7GHz	May 18, 2025	May 17, 2026
RF CABLE-2m	JYE Bao	RG142	CB035-2m	20MHz-1GHz	May 18, 2025	May 17, 2026
Signal Generator	R&S	SMR40	10016	10MHz~40GHz	May 18, 2025	May 17, 2026
Universal Radio Communication Tester	R&S	CMU200	112012	N/A	May 18, 2025	May 17, 2026
Wideband Radio Communication Tester	R&S	CMW500	1201.0002K50	N/A	May 18, 2025	May 17, 2026
MXG Vector Signal Generator	Agilent	N5182A	MY47071151	250KHz~6GHz	May 18, 2025	May 17, 2026
MXG Vector Signal Generator	Agilent	E4438C	MY42081396	250KHz~6GHz	May 18, 2025	May 17, 2026
PSG Analog Signal Generator	Agilent	N8257D	MY46520521	250KHz~20GHz	May 18, 2025	May 17, 2026
MXA Signal Analyzer	Agilent	N9020A	MY50510140	10Hz~26.5GHz	May 18, 2025	May 17, 2026
DC Power Supply	Agilent	E3642A	/	0-8V,5A/0-20V,2.5A	May 18, 2025	May 17, 2026
RF Control Unit	Tonscend	JS0806-1	/	/	May 18, 2025	May 17, 2026
LTE Test Software	Tonscend	JS1120-1	/	Version: 2.5.7.0	N/A	N/A

X-series USB Peak and Average Power Sensor Agilent	Agilent	U2021XA	MY54080022	/	May 18, 2025	May 17, 2026
4 Ch.Simultaneous Sampling 14 Bits 2 MS/s	Agilent	U2531A	MY54080016	/	May 18, 2025	May 17, 2026
Test Software	Ascentest	AT890-SW	20141230	Version:	N/A	N/A
Splitter/Combiner(Qty: 2)	Mini-Circuits	ZAPD-50W 4.2-6.0 GHz	NN256400424	/	May 18, 2025	May 17, 2026
Splitter/Combine(Qty: 2)	MCLI	PS3-7	4463/4464	/	May 18, 2025	May 17, 2026
ATT (Qty: 1)	Mini-Circuits	VAT-30+	30912	/	May 18, 2025	May 17, 2026

10. PHOTOGRAPHS OF TEST SETUP



Radiated Emission Above 30MHz

11. EUT Photos

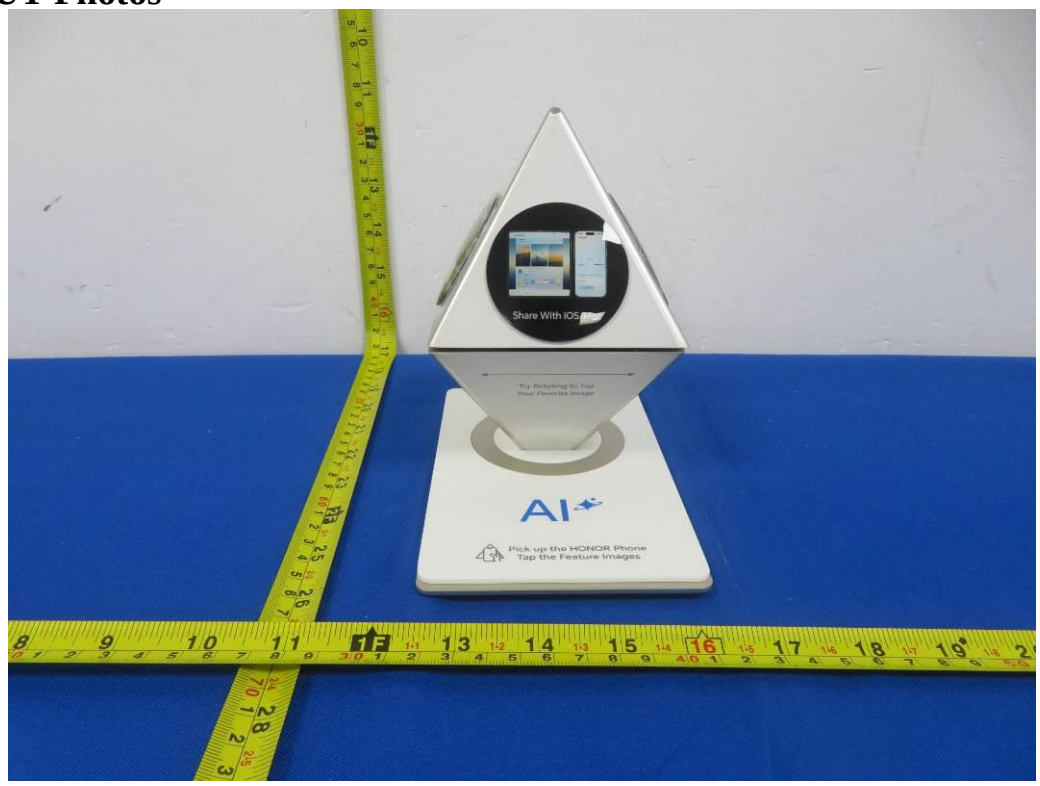


Fig. 1

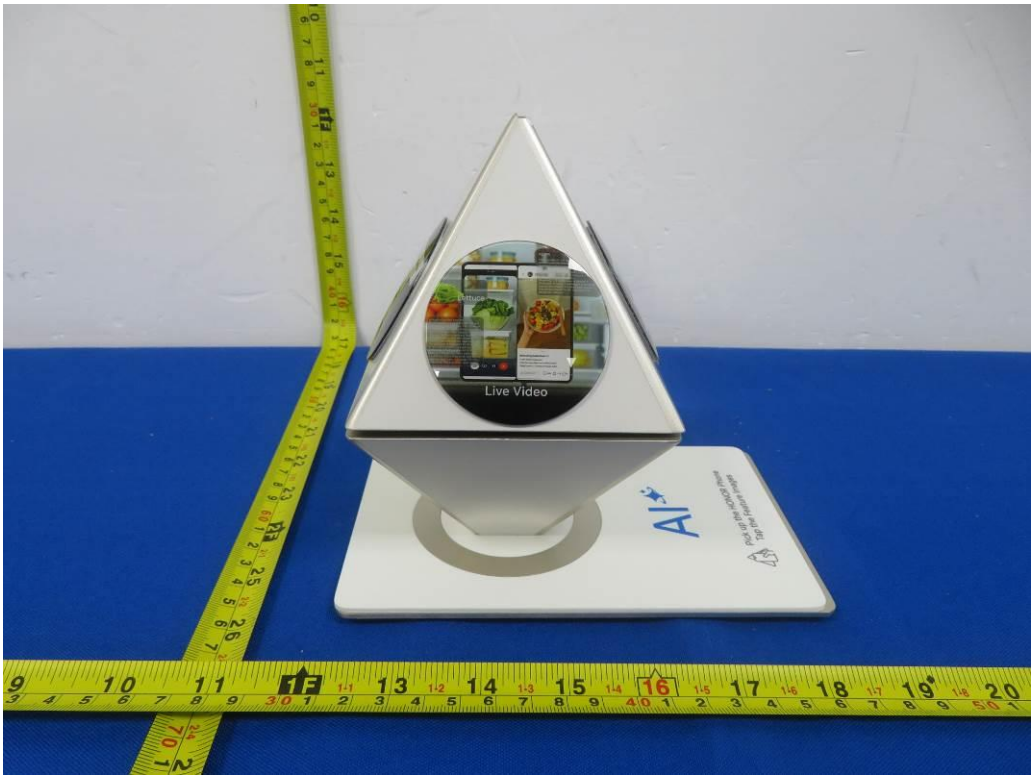


Fig. 2

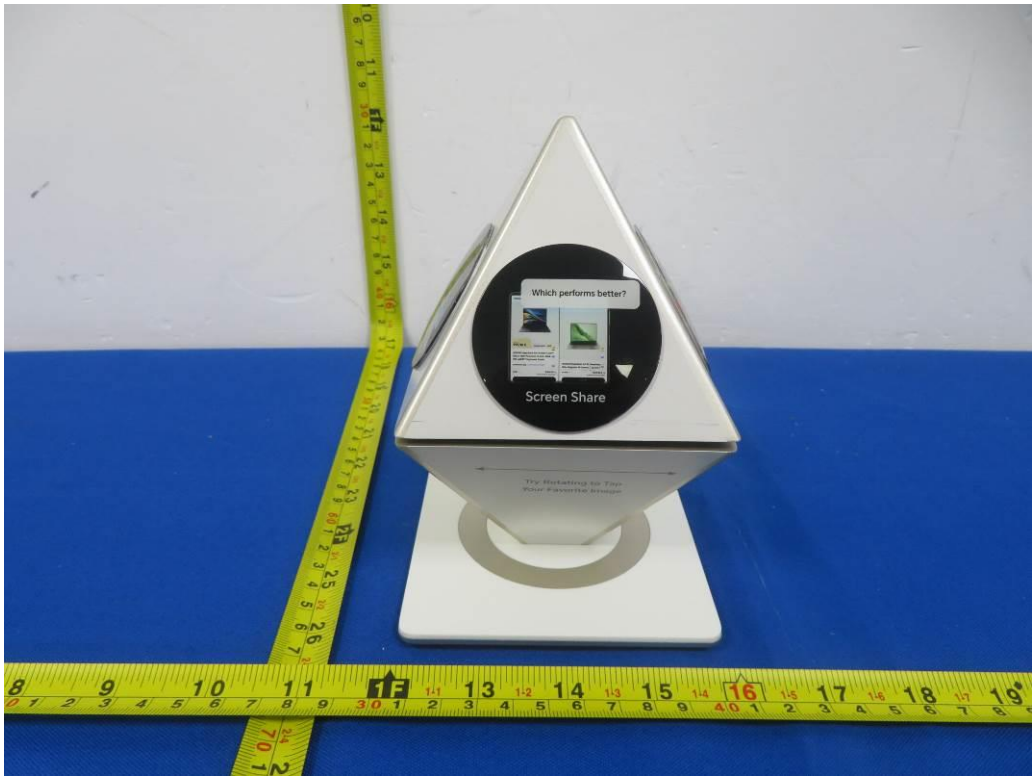


Fig. 3

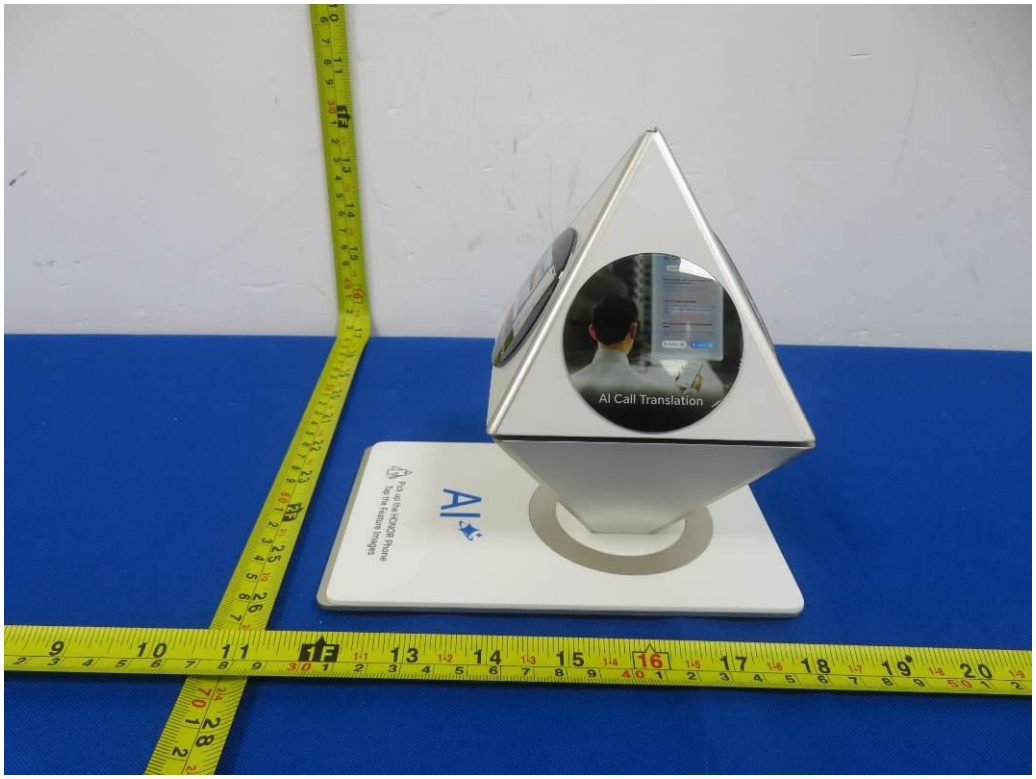


Fig. 4

Fig. 5

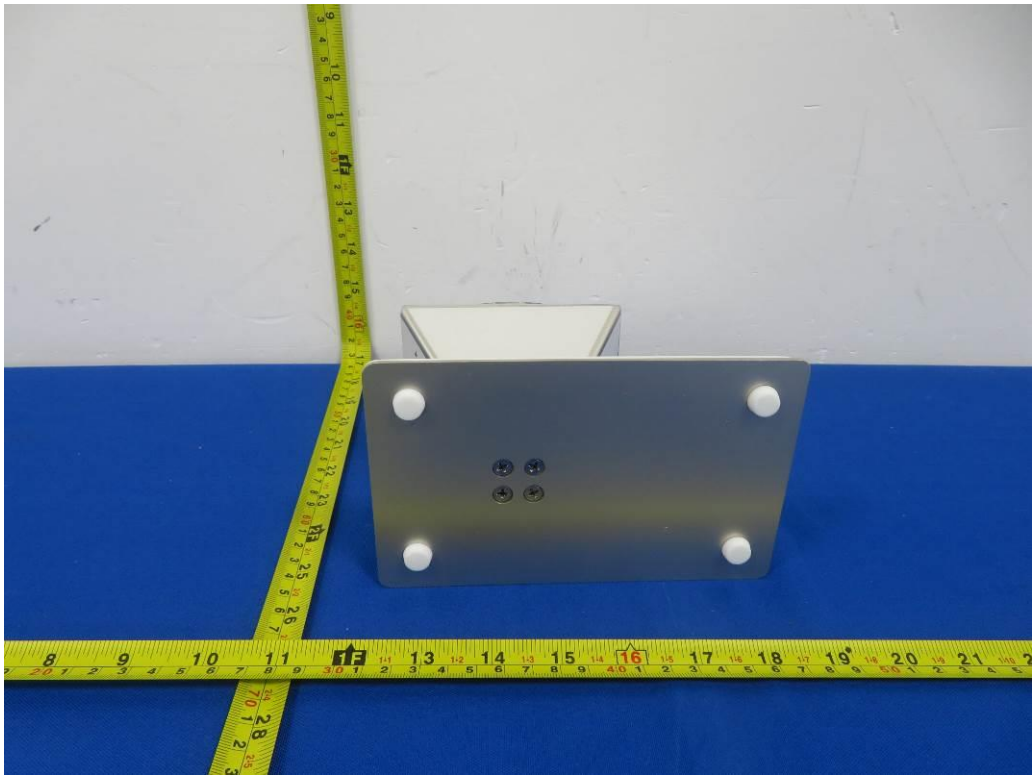


Fig. 6

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