

**FCC - TEST REPORT**

Report Number : **709502506465-00B** Date of Issue: September 04, 2025

Model : R2191-16CH

Product Type : Remote Control

Applicant : Louver Lite Limited

Address : Ashton Road Hyde, SK14 4BG United Kingdom

Production Facility : Zhejiang Jiechang Linear Motion Technology Co., Ltd.

Address : High Tech Park, Qixing Street, Xinchang County 312500 Shaoxing

: People's Republic of China

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

Total pages including
Appendices : 24



TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch is a subcontractor to TÜV SÜD Product Service GmbH according to the principles outlined in ISO 17025.

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch reports apply only to the specific samples tested under stated test conditions. Construction of the actual test samples has been documented. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. The manufacturer/importer is responsible to the Competent Authorities in Europe for any modifications made to the production units which result in non-compliance to the relevant regulations. TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch shall have no liability for any deductions, inferences or generalizations drawn by the client or others from TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch issued reports.

This report is the confidential property of the client. As a mutual protection to our clients, the public and ourselves, extracts from the test report shall not be reproduced except in full without our written approval.



1 Table of Contents

1 Table of Contents2

2 Report Modification Record3

3 Details about the Test Laboratory3

4 Description of the Equipment Under Test4

5 Summary of Test Standards5

6 Summary of Test Results6

7 General Remarks7

8 Systems test configuration8

9 Test Setups9

10 Test Methodology 11

10.1 Conducted Emission 11

10.2 Radiated Emission 14

10.3 20dB Bandwidth Measurement 19

10.4 Deactivation Time 20

11 Test Equipment List 21

12 System Measurement Uncertainty 22

13 Photographs of Test Set-ups 23

14 Photographs of EUT 24



2 Report Modification Record

Alterations and additions to this report will be issued to the holders of each copy in the form of a complete document.

Issue	Description of Change	Date of Issue
709502506465-00B	First Issue	Sept. 04, 2025

3 Details about the Test Laboratory

Details about the Test Laboratory

Test Site 1

Company name: TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch
No.16 Lane, 1951 Du Hui Road,
Shanghai 201108,
P.R. China

Telephone: +86 21 6141 0123

Fax: +86 21 6140 8600

FCC Registration No.: 820234

FCC Designation Number: CN1183

ISED CAB identifier: CN0101

IC Registration No.: 31668



4 Description of the Equipment Under Test

Product:	Remote Control
Model no.:	R2191-16CH
FCC ID	2BK6HR2191-16CH
Options and accessories:	NA
Rating:	5VDC 2A (internal battery: 3.7VDC)
RF Transmission Frequency:	SRD: 433.92MHz;
No. of Operated Channel:	SRD: 1;
Modulation:	SRD: FSK;
Hardware version:	V1
Software version:	V1
Antenna type:	PCB antenna
Description of the EUT:	The Equipment Under Test (EUT) is a Remote Control with SRD function. We tested it and listed the worst data in this report.
Test sample no.:	SHA-941195-2 (Radiated sample) SHA-941195-3 (Conducted sample)

The sample's mentioned in this report is/are submitted/ supplied/ manufactured by client. The laboratory therefore assumes no responsibility for accuracy of information on the brand name, model number, origin of manufacture, consignment, antenna gain or any information supplied.



5 Summary of Test Standards

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

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



6 Summary of Test Results

Technical Requirements				
FCC Part 15 Subpart C				
Test Condition		Pages	Test Site	Test Result
§15.207	Conducted emission AC power port	11-13	Shield room	Pass
§15.205, §15.209, 15.35 (c)§15.231(b)	The Field strength of Emissions	14-18	3m chamber	Pass
§15.231(c)	20dB Bandwidth Measurement	19	Shield room	Pass
§15.231(a)(1)	Deactivation Time	20	Shield room	Pass
§15.203	Antenna requirement	See Note 1		Pass

Remark

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



7 General Remarks

Remarks

This submittal(s) (test report) is intended for FCC ID: 2BK6HR2191-16CH complies with Section 15.205, 15.207, 15.209, 15.231 of the FCC Part 15, Subpart C Rules.

Test item	Power supply mode
Conducted emissions	AC/DC charger (input voltage: 120VAC/60Hz; output rating: 5VDC 2A)
Spurious radiated emissions	Internal li-ion battery (battery voltage: 3.7VDC); AC/DC charger
Other RF test items	Internal li-ion battery (battery voltage: 3.7VDC)

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: August 4, 2025

Testing Start Date: August 4, 2025

Testing End Date: September 3, 2025

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

Reviewed by:

Prepared by:

Tested by:

Wenqiang LU



Yan YANG

chengjie GUO

Wenqiang LU
EMC Project Engineer

Yan YANG
EMC Project Engineer

Chengjie GUO
EMC Test Engineer



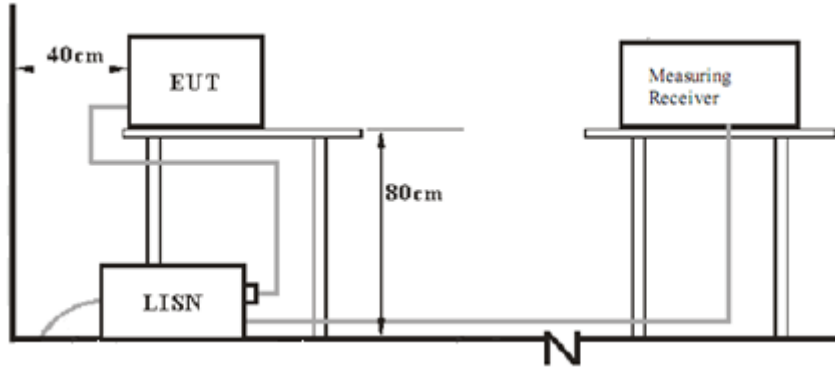
8 Systems test configuration

Auxiliary Equipment Used during Test:

DESCRIPTION	MANUFACTURER	MODEL NO.(SHIELD)	S/N(LENGTH)
AC/DC charger	Shenzhen Flypower Technology Co., Ltd.	PS10S050K2000EU	--

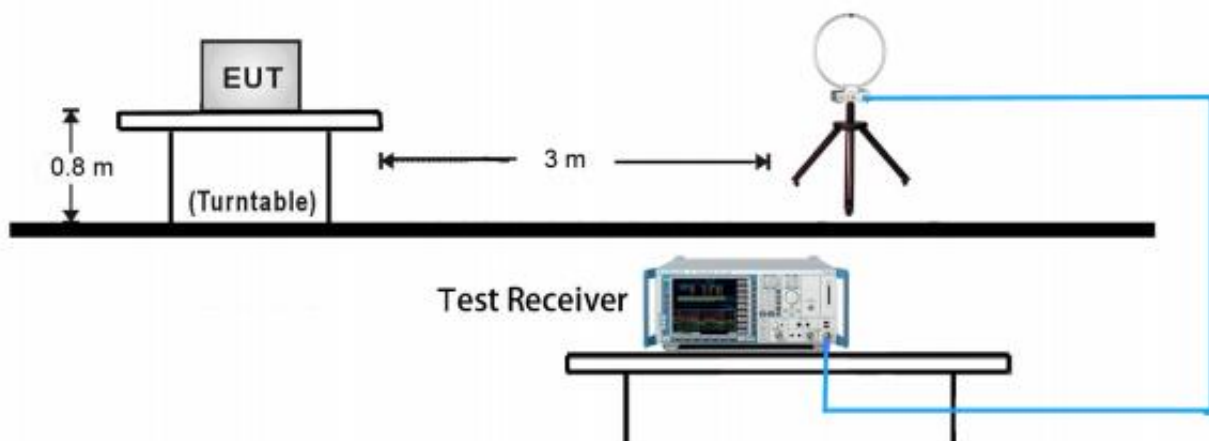
9 Test Setups

9.1 AC Power Line Conducted Emission test setups

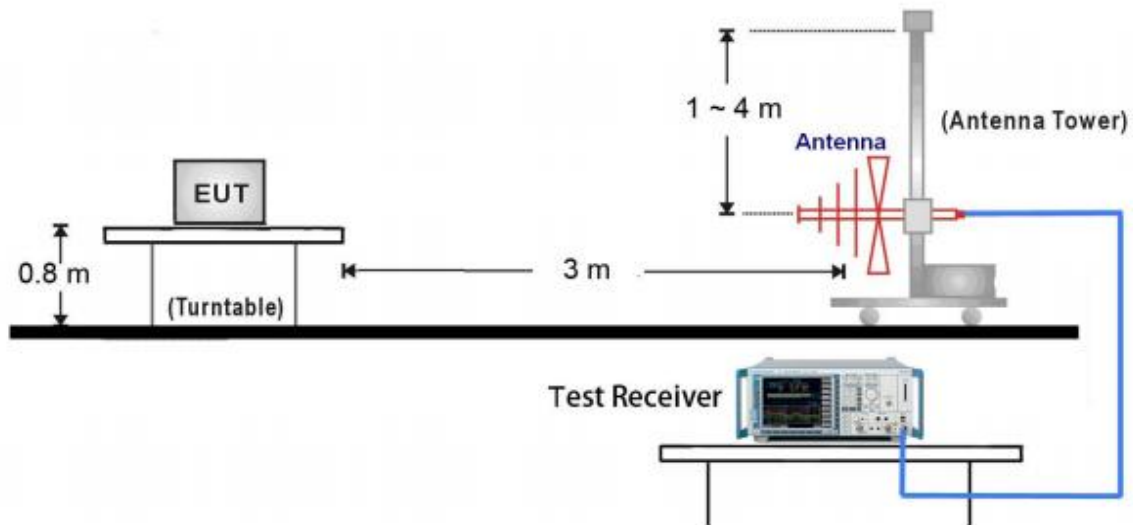


9.2 Radiated test setups

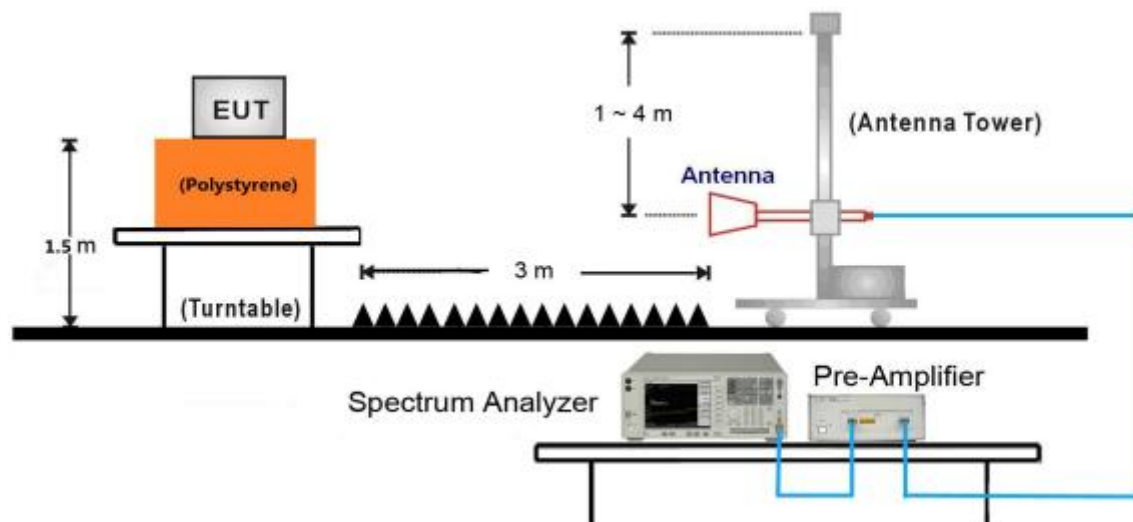
9kHz ~ 30MHz Test Setup:



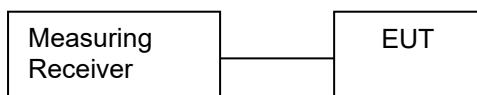
30MHz ~ 1GHz Test Setup:



Above 1GHz Test Setup:



9.2 Conducted RF test setups



10 Test Methodology

10.1 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.
6. Both sides of AC line were checked for maximum conducted interference.
7. The frequency range from 150 kHz to 30 MHz was searched.
8. 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.

Limit

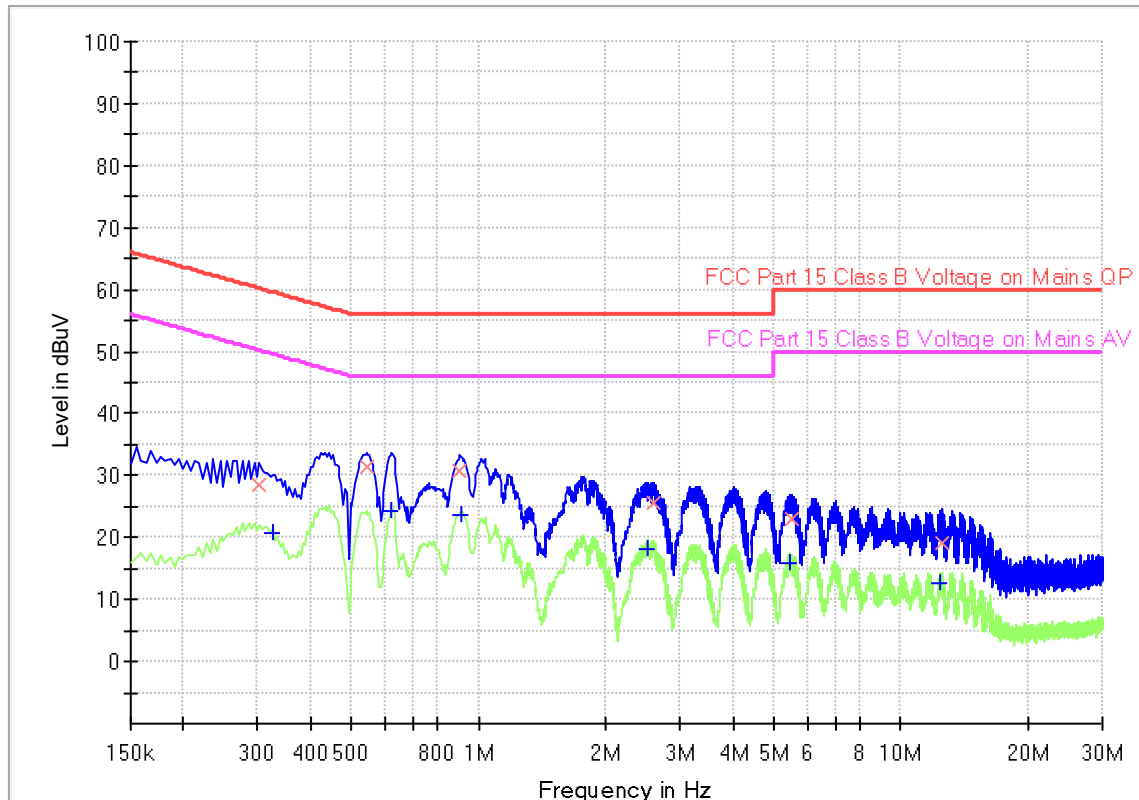
According to §15.207, conducted emissions limit as below:

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 Test 0.15MHz – 30MHz

Product Type : Remote Control
 M/N : R2191-16CH
 Operating Condition : Mode: Tx 433.92MHz
 Test Specification : L-line
 Comment : AC 120V/60Hz (by AC/DC charger)



Final Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Corr. (dB)
0.303000	28.43	---	60.16	31.73	1000.0	9.000	L1	19.4
0.325500	---	20.59	49.57	28.98	1000.0	9.000	L1	19.4
0.541500	31.56	---	56.00	24.44	1000.0	9.000	L1	19.4
0.622500	---	24.29	46.00	21.71	1000.0	9.000	L1	19.4
0.901500	30.81	---	56.00	25.19	1000.0	9.000	L1	19.4
0.910500	---	23.73	46.00	22.27	1000.0	9.000	L1	19.4
2.512500	---	18.13	46.00	27.87	1000.0	9.000	L1	19.4
2.589000	25.75	---	56.00	30.25	1000.0	9.000	L1	19.4
5.473500	---	15.74	50.00	34.26	1000.0	9.000	L1	19.5
5.514000	23.06	---	60.00	36.94	1000.0	9.000	L1	19.5
12.439500	---	12.63	50.00	37.37	1000.0	9.000	L1	19.7
12.507000	19.00	---	60.00	41.00	1000.0	9.000	L1	19.7

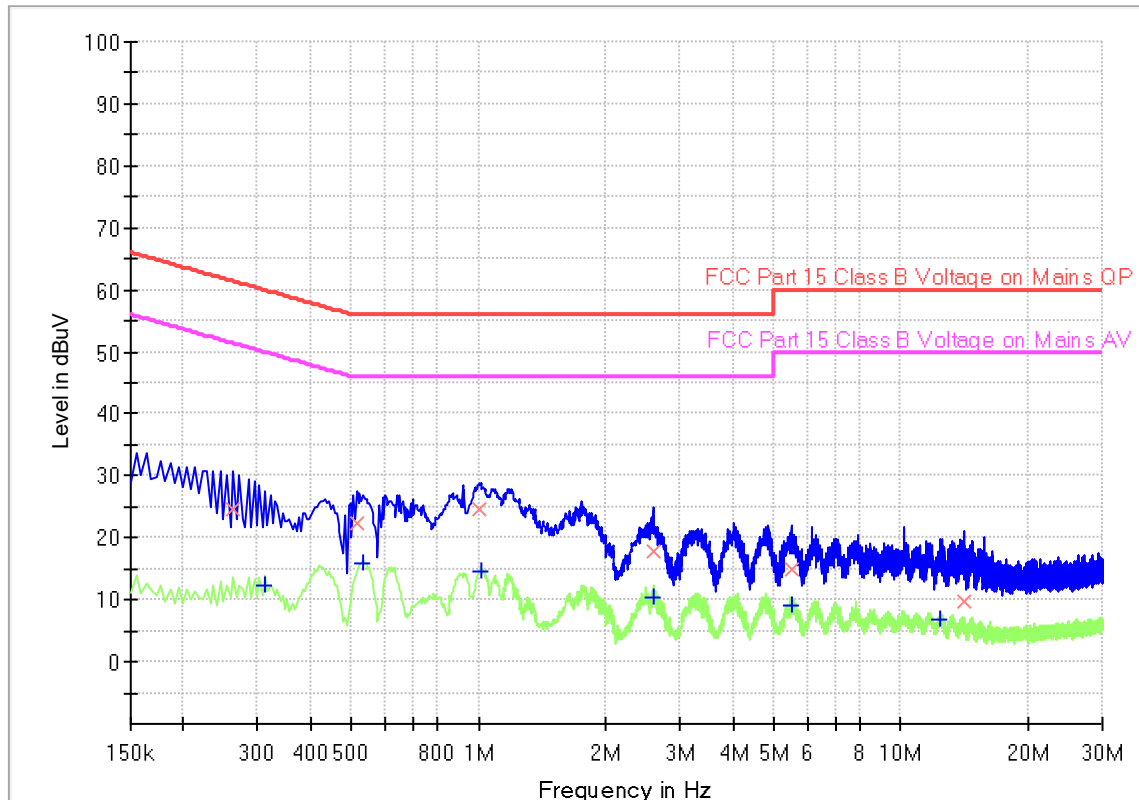
Remark:

Measure Level (dBuV/m) = Reading Level (dBuV) + Correction Factor (dB)

Correction Factor (dB) = Cable Loss (dB) + LISN Factor (dB) + 10dB Attenuator

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

Product Type : Remote Control
 M/N : R2191-16CH
 Operating Condition : Mode: Tx 433.92MHz
 Test Specification : N-line
 Comment : AC 120V/60Hz (by AC/DC charger)



Final Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Corr. (dB)
0.262500	24.74	---	61.35	36.61	1000.0	9.000	N	19.4
0.312000	---	12.17	49.92	37.75	1000.0	9.000	N	19.4
0.514500	22.24	---	56.00	33.76	1000.0	9.000	N	19.5
0.532500	---	15.79	46.00	30.21	1000.0	9.000	N	19.5
1.005000	24.66	---	56.00	31.34	1000.0	9.000	N	19.4
1.009500	---	14.62	46.00	31.38	1000.0	9.000	N	19.4
2.584500	17.70	---	56.00	38.30	1000.0	9.000	N	19.4
2.602500	---	10.46	46.00	35.54	1000.0	9.000	N	19.4
5.491500	14.80	---	60.00	45.20	1000.0	9.000	N	19.5
5.536500	---	8.98	50.00	41.02	1000.0	9.000	N	19.5
12.439500	---	6.91	50.00	43.09	1000.0	9.000	N	19.7
14.100000	9.70	---	60.00	50.30	1000.0	9.000	N	19.7

Remark:

Measure Level (dBuV/m) = Reading Level (dBuV) + Correction Factor (dB)

Correction Factor (dB) = Cable Loss (dB) + LISN Factor (dB) + 10dB Attenuator

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

10.2 Radiated Emission

Test Method

- 1: The EUT was placed on a turn table which is 1.5m above ground plane for above 1GHz and 0.8m above ground for below 1GHz at 3 meter chamber room for test. The table was rotated 360 degrees to determine the position of the highest radiation.
- 2: The EUT was set 3 meters away from the interference – receiving antenna, which was mounted on the top of a variable – height antenna tower.
- 3: 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.
- 4: 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.
- 5: Use the following spectrum analyzer 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
RBW = 1MHz, VBW $\geq$ 3RBW for peak measurement, Sweep = auto, Detector function = peak,
Trace = max hold.

Limit

1. FCC Limit: In addition to the provisions of § 15.205, the field strength of emissions from intentional radiators operated under this section shall not exceed the following:

Fundamental frequency (MHz)	Field Strength of Fundamental (Microvolts /meter)	Field Strength of spurious emissions ((Microvolts /meter)
40.66-40.70	2,250	225
70-130	1,250	125
130-174	1,250 to 3,750 *	125 to 375 *
174-260	3,750	375
260-470	3,750 to 12, 500*	375 to 1,250*
Above 470	12,500	1,250
*Linear interpolation with frequency		

(a) The above field strength limits are specified at a distance of 3 meters. The tighter limits apply at the band edges.

(b) Intentional radiators operating under the provisions of this section shall demonstrate compliance with the limits on the field strength of emissions, as shown in the above table, based on the average value of the measured emissions. As an alternative, compliance with the limits in the above table may be based on the use of measurement instrumentation with a CISPR quasi-peak detector. The specific method of measurement employed shall be specified in the application for equipment authorization. If average emission measurements are employed, the provisions in § 15.35 for averaging pulsed emissions and for limiting peak emissions apply. Further, compliance with the provisions of § 15.205 shall be demonstrated using the measurement instrumentation specified in that section.

(c) The limits on the field strength of the spurious emissions in the above table are based on the fundamental frequency of the intentional radiator. Spurious emissions shall be attenuated to the average (or, alternatively, CISPR quasi-peak) limits shown in this table or to the general limits shown in § 15.209, whichever limit permits a higher field strength.

Limits for 15.209 Radiated emission limits

Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

Note 1: Limit 3m(dBµV/m)=Limit 300m(dBµV/m)+40Log(300m/3m) (Below 30MHz)

Note 2: Limit 3m(dBµV/m)=Limit 30m(dBµV/m)+40Log(30m/3m) (Below 30MHz)

Note 3: dBµV/m = 20log(µV/m)

According to C63.10, if the peak (or quasi-peak) measured value complies with the average limit, it is unnecessary to perform an average measurement, so AV emission value did not show in below table if the peak value complies with average limit.

1) Power supply by internal battery (battery voltage: 3.7VDC)

Radiated Emission									
Value	Emissions Frequency MHz	E-Field Polarity	PK Emission dBµV/m	Corr. dB/m	Average Factor dB	AV Emission dBµV/m	Limit dBµV/m	Margin dB	Emission Type
Below 1GHz									
PK	433.920	H	71.10	25.60	/	/	100.83	29.73	Fundamental
AV	433.920	H	71.10	/	0	71.10	80.83	9.73	Fundamental
PK	867.840	H	39.30	33.20	/	/	80.83	41.53	Spurious
AV	867.840	H	39.30	/	0	39.30	60.83	21.53	Spurious
PK	433.920	V	71.00	25.60	/	/	100.83	29.83	Fundamental
AV	433.920	V	71.00	/	0	71.00	80.83	9.83	Fundamental
PK	867.840	V	39.10	33.20	/	/	80.83	41.73	Spurious
AV	867.840	V	39.10	/	0	39.10	60.83	21.73	Spurious
Above 1GHz									
PK	2169.400	H	38.50	-2.50	/	/	80.83	42.33	Spurious
AV	2169.400	H	38.50	/	0	38.50	60.83	22.33	Spurious
PK	2603.500	H	41.50	-0.60	/	/	80.83	39.33	Spurious
AV	2603.500	H	41.50	/	0	41.50	60.83	19.33	Spurious
PK	3471.100	H	47.30	2.80	/	/	80.83	33.53	Spurious
AV	3471.100	H	47.30	/	0	47.30	60.83	13.53	Spurious
PK	*4339.000	H	50.80	5.80	/	/	74.00	23.20	Restricted band
AV	*4339.000	H	50.80	/	0	50.80	54.00	3.20	Restricted band
PK	2603.500	V	39.50	-0.60	/	/	80.83	41.33	Spurious
AV	2603.500	V	39.50	/	0	39.50	60.83	21.33	Spurious
PK	3037.600	V	40.00	1.10	/	/	80.83	40.83	Spurious
AV	3037.600	V	40.00	/	0	40.00	60.83	20.83	Spurious
PK	3467.500	V	46.30	2.80	/	/	80.83	34.53	Spurious
AV	3467.500	V	46.30	/	0	46.30	60.83	14.53	Spurious
PK	*4339.600	V	49.90	5.80	/	/	74.00	24.10	Restricted band
AV	*4339.600	V	49.90	/	0	49.90	54.00	4.10	Restricted band

2) Power supply by AC/DC charger (input voltage:120VAC/60Hz; output rating: 5VDC 2A)

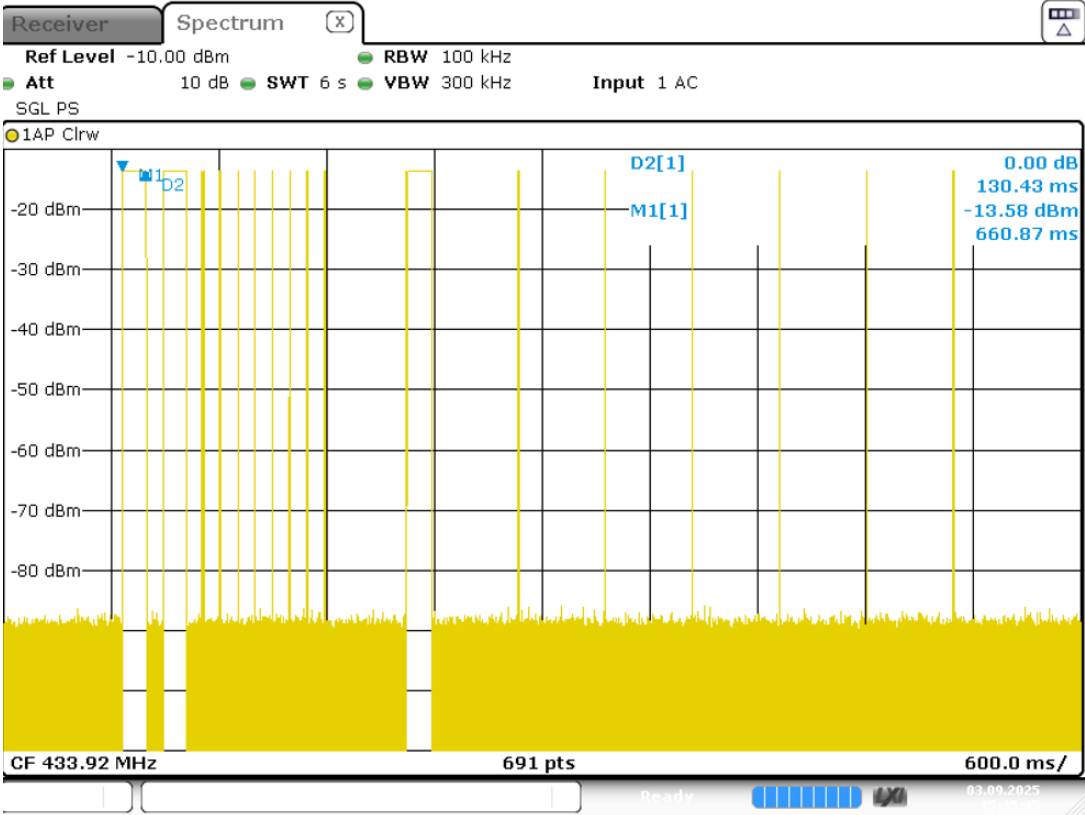
Radiated Emission									
Value	Emissions Frequency MHz	E-Field Polarity	PK Emission dBμV/m	Corr. dB/m	Average Factor dB	AV Emission dBμV/m	Limit dBμV/m	Margin dB	Emission Type
Below 1GHz									
PK	433.920	H	69.80	25.60	/	/	100.83	31.03	Fundamental
AV	433.920	H	69.80	/	0	69.80	80.83	11.03	Fundamental
PK	867.840	H	39.60	33.20	/	/	80.83	41.23	Spurious
AV	867.840	H	39.60	/	0	39.60	60.83	21.23	Spurious
PK	433.920	V	69.80	25.60	/	/	100.83	31.03	Fundamental
AV	433.920	V	69.80	/	0	69.80	80.83	11.03	Fundamental
PK	867.840	V	39.50	33.20	/	/	80.83	41.33	Spurious
AV	867.840	V	39.50	/	0	39.50	60.83	21.33	Spurious
Above 1GHz									
PK	2169.100	H	37.50	-2.50	/	/	80.83	43.33	Spurious
AV	2169.100	H	37.50	/	0	37.50	60.83	23.33	Spurious
PK	2603.500	H	39.50	-0.60	/	/	80.83	41.33	Spurious
AV	2603.500	H	39.50	/	0	39.50	60.83	21.33	Spurious
PK	3467.500	H	46.30	2.80	/	/	80.83	34.53	Spurious
AV	3467.500	H	46.30	/	0	46.30	60.83	14.53	Spurious
PK	*4339.000	H	49.90	5.80	/	/	74.00	24.10	Restricted band
AV	*4339.000	H	49.90	/	0	49.90	54.00	4.10	Restricted band
PK	2169.400	V	38.40	-2.50	/	/	80.83	42.43	Spurious
AV	2169.400	V	38.40	/	0	38.40	60.83	22.43	Spurious
PK	2603.500	V	41.50	-0.60	/	/	80.83	39.33	Spurious
AV	2603.500	V	41.50	/	0	41.50	60.83	19.33	Spurious
PK	3471.400	V	47.30	2.80	/	/	80.83	33.53	Spurious
AV	3471.400	V	47.30	/	0	47.30	60.83	13.53	Spurious
PK	*4339.000	V	50.80	5.80	/	/	74.00	23.20	Restricted band
AV	*4339.000	V	50.80	/	0	50.80	54.00	3.20	Restricted band

Remark:

1. AV Emission Level= PK Emission Level+20log (duty cycle)
2. "*" means the emission(s) appear within the restrict bands shall follow the requirement of section 15.205.
3. Level= Reading Level + Correction Factor
Correction Factor = Antenna Factor + Cable Loss- Amplifier Gain
(The Reading Level is recorded by software which is not shown in the sheet)
4. The duty cycle is measured in 100 ms or the repetition cycle period, whichever is a shorter time frame.

Duty Cycle =100ms/100ms=100%

Duty Cycle Factor+20log (100%)=0



Date: 3.SEP.2025 15:35:45



10.3 20dB Bandwidth Measurement

Test Method

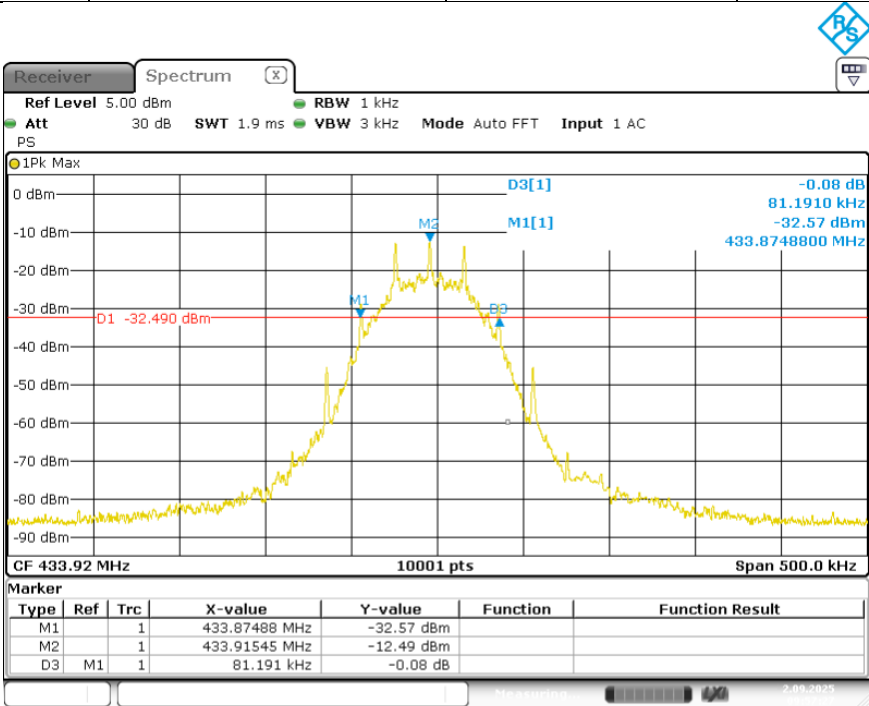
- 1. The EUT was placed on 0.8m height table, the RF output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.
- 2. Set to the maximum power setting and enable the EUT transmit continuously.
Use the following test receiver settings:
RBW = 1% to 5% of the OBW, VBW≥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. Record the frequency difference as the emission bandwidth. Record the results.

Limit

The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70MHz and below 900MHz. For devices operating above 900MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20dB down from the modulated carrier.
The limit for the EUT = 0.25% * 433.92 MHz = 1084.8 kHz

Test Result

Channel	20dB Bandwidth (KHz)	Limit (KHz)	Result
1	81.191	≤1084.8	Pass





10.4 Deactivation Time

Test Method

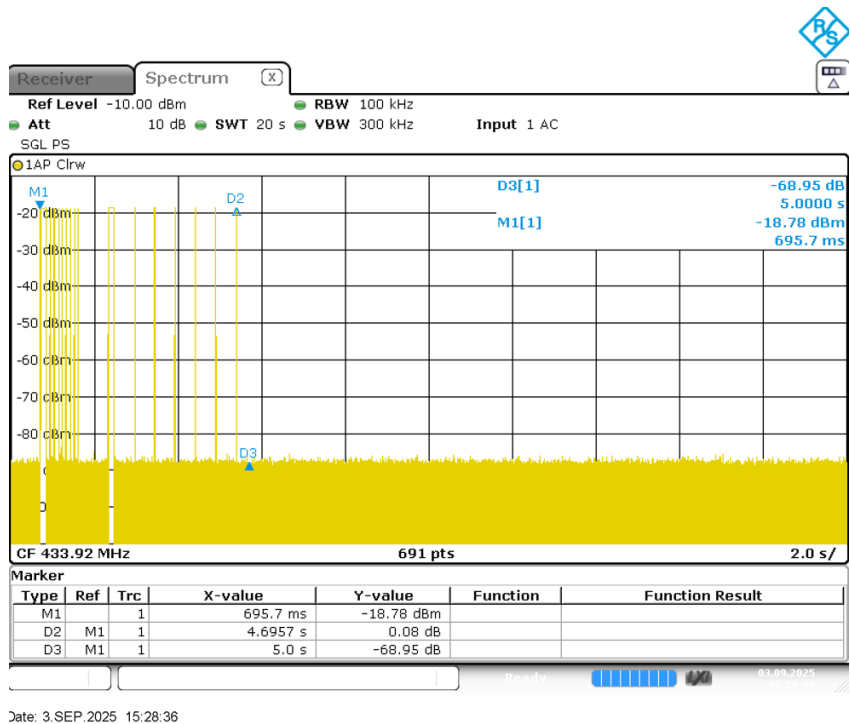
- 1. The EUT was placed on 0.8m height table, the RF output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.
- 2. Set to the maximum power setting and enable the EUT in transmitting mode.
- 3. Set center frequency of spectrum analyzer=operating frequency.
- 4. Set the spectrum analyzer as $RBW \geq OBW$, $VBW \geq RBW$, Span=0Hz, detector=peak.
- 5. Repeat above procedures until all frequency measured was complete.

Limit

According to FCC Part 15.231 (a), the transmitter shall be complied the following requirements:
(√) (1) A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.

Test Result

Channel	Frequency	Deactivation Time	Limit	Result
1	433.92MHz	4.6957s	≤5s	Pass



Date: 3.SEP.2025 15:28:36



11 Test Equipment List

List of Test Instruments Test Site1

RF Conductive Test

Description	Manufacturer	Model no.	Equipment ID.	Calibration Date	Calibration Due
EMI test receiver	R&S	ESR3	S1503101-YQ-EMC	2025-8-01	2026-7-31

Conducted Emission

Description	Model no.	Manufacturer	Equipment ID.	Calibration Date	Calibration Due
EMI test receiver	ESR3	R&S	S1503001-YQ-EMC	2025-8-01	2026-7-31
2-Line V-network	ENV216	R & S	S1503103-YQ-EMC	2025-8-01	2026-7-31
Coaxial cable	RG400	HUBER+SUHNER	1002115055	2025-8-01	2026-7-31

Radiated Emission Test

USED	Equipment Name	Model	Manufacturer	Equipment ID.	Calibration Date	Calibration Due
☒	EMI test receiver	ESR3	R&S	S1503109-YQ-EMC	2025-8-01	2026-7-31
☒	Trilog super broadband test antenna	SCHWARZBECK	VULB9168	S1808296-YQ-EMC	2025-6-25	2026-6-24
☒	Double-ridged waveguide horn antenna	HF907	R&S	S1503009-YQ-EMC	2025-4-14	2026-4-13
☒	Pre-amplifier	HPA-081843	Shenzhen HzEMC	S2403437-YQ-EMC	2025-4-14	2026-4-13
☒	Signal and spectrum analyzer	FSV40	R&S	S1503003-YQ-EMC	2026-7-31	2026-7-31
☒	Loop antenna	HFH2-Z2	R&S	S1503013-YQ-EMC	2025-7-04	2026-7-03
☒	Coaxial cable	MWX221	JUNFLON	1906S057	2025-8-01	2026-7-31
☒	Coaxial cable	RG214	HUBER+SUHNER	1358176	2025-8-01	2026-7-31
☒	Coaxial cable	MWX221	JUNFLON	J12J102482	2025-8-01	2026-7-31

Measurement Software Information

Test Item	Software	Manufacturer	Version
RE	EMC 32	Rohde & Schwarz	V10.50.40
CE	EMC 32	Rohde & Schwarz	V9.15.03



12 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

Items	Extended Uncertainty
Conducted Disturbance at Mains Terminals	150kHz to 30MHz, LISN, 3.16dB
Radiated Disturbance	9kHz to 30MHz, 3.52dB 30MHz to 1GHz, 5.03dB (Horizontal) 5.12dB (Vertical) 1GHz to 18GHz, 5.49dB

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.



13 Photographs of Test Set-ups

Refer to the < Test Setup photos >.



14 Photographs of EUT

Refer to the < External Photos > & < Internal Photos >.

-----End of Test Report-----