

Prüfbericht-Nr.: <i>Test report no.:</i>	CN25K6CX 002	Auftrags-Nr.: <i>Order no.:</i>	168585344	Seite 1 von 30 <i>Page 1 of 30</i>
Kunden-Referenz-Nr.: <i>Client reference no.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	2025-11-21	
Auftraggeber: <i>Client:</i>	Dreame Trading (Tianjin) Co., Ltd. Room 2112-1-1, South District, Finance and Trade Center, No.6975 Yazhou Road, Dongjiang Bonded Port Area, Tianjin Pilot Free Trade Zone, 300463 Tianjin, P.R. China			
Prüfgegenstand: <i>Test item:</i>	Dreame NAVO Elite 1 OutCam			
Bezeichnung / Typ-Nr.: <i>Identification / Type no.:</i>	A371 (Trademark: DREAME)			
Auftrags-Inhalt: <i>Order content:</i>	Test Report			
Prüfgrundlage: <i>Test specification:</i>	CFR Title 47 FCC Part 15: Subpart C Section 15.249 RSS-210 Issue 11 June 2024 RSS-Gen Issue 5 February 2021			
Wareneingangsdatum: <i>Date of sample receipt:</i>	2025-11-06	Please refer to Photo Document		
Prüfmuster-Nr.: <i>Test sample no.:</i>	A004114715			
Prüfzeitraum: <i>Testing period:</i>	2025-11-06 - 2025-12-24			
Ort der Prüfung: <i>Place of testing:</i>	See Section 2.1			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Shenzhen) Co., Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von: <i>tested by:</i>	genehmigt von: <i>authorized by:</i>			
Datum: <i>Date:</i> 2026-01-05	Ausstellungsdatum: <i>Issue date:</i> 2026-01-05			
Stellung / Position:	Sachverständige(r)/Expert	Stellung / Position:	Sachverständige(r)/Expert	
Sonstiges / <i>Other:</i>	FCC ID: 2AXGD-A371 IC: 26444-A371, HVIN: A371 This report is for 24GHz Radar.			
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>	Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende: P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet * Legend: P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested				
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

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Anmerkungen
Remarks

1	Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben. Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden. <i>The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.</i>
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3	Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben. Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt. <i>Test clauses with remark of * are subcontracted to qualified subcontractors and described under the respective test clause in the report. Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.</i>
4	Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnissen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2021, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezüglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019. <i>The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the "Zero Guard Band Rule" and "Simple Acceptance" in accordance with ILAC G8:2019 and IEC Guide 115:2021, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.</i>

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TEST SUMMARY

5.1.1 ANTENNA REQUIREMENT

RESULT: Pass

5.1.2 20 dB BANDWIDTH AND 99% OCCUPIED BANDWIDTH

RESULT: Pass

5.1.3 FIELD STRENGTH OF FUNDAMENTAL EMISSIONS AND BAND EDGE

RESULT: Pass

5.1.4 RADIATED SPURIOUS EMISSION

RESULT: Pass

5.1.5 CONDUCTED EMISSION ON AC MAINS

RESULT: Pass

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1. General Remarks

1.1 Complementary Materials

N/A

2. Test Sites

2.1 Test Facilities

Radio Spectrum Testing and Unwanted Emission Testing were tested in

Shenzhen Academy of Metrology and Quality Inspection

NETC Building, No. 4 Tongfa Road, Xili, Nanshan District, Shenzhen, Guangdong, 518055, People's Republic of China

FCC Registration No.: 582918

IC Registration No.: 11177A

Conducted Emission was tested in

Guangdong Dongdian Testing Service Co.,Ltd.

Unit 2,Building 1,No.17,Zongbu 2nd Road, Songshan Lake Park, Dongguan ,Guangdong, China,523808

FCC Designation Number: CN1182, Test Firm Registration Number: 540522

IC Registration No.: 10288A and the CAB identifier is CN0048.

The test at the test site had been conducted under the supervision of a TÜV engineer.

2.2 List of Test and Measurement Instruments

Table 1: List of Test and Measurement Equipment

No.	Equipment	Manufacturer	Model No.	Calibration Due Date
Conducted Emissions Test				
SB3997	Test Receiver	R&S	ESPI3	Oct.14, 2026
SB8501/06	AMN	R&S	ESH-Z5	May.08, 2026
SB9548	Shielded Room	Albatross	SR	Aug.14, 2028
Radiated Emissions Test				
SB20321	EMI Test Receiver	FSW43	R&S	Apr.17, 2026
SB12724/11	Loop Antenna	R&S	HFH2-Z2	Apr.22, 2026
SB3955	Broadband Antenna	SCHWARZBECK	VULB9163	Aug.24, 2026
SB9422/16	Horn Antenna	R&S	HF907	Mar.04, 2026
SB18871	Pre-Amplifier	R&S	SCU18F	Mar.04, 2026
SB8501/11	Antenna	R&S	3160-09	Feb.21,2026
SB8501/12	Antenna	R&S	3160-10	Feb.21,2026
SB8501/16	Pre-Amplifier	R&S	SCU-26	Jan.05, 2026
SB9059	Pre-Amplifier	R&S	SCU-40	Aug.10, 2026

SB18844	Semi Anechoic Chamber	3mSAC	Albatross	Feb.09, 2026
SB20447/02	TC-MX60	Multiplier Unit	R&S	N/A
SB20321/04	TC-RSE60	Receive Unit	R&S	N/A
SB20321/05	TC-RSE90	Receive Unit	R&S	N/A
SB20321/06	TC-RSE140	Receive Unit	R&S	N/A

2.3 Traceability

All measurement equipment calibrations are traceable to NIM (National Institute of Metrology) or where calibration is performed in other countries, to equivalent nationally recognized standards organizations.

2.4 Calibration

Equipment requiring calibration is calibrated periodically by the manufacturer or according to manufacturer's specifications. Additionally all equipment is verified for proper performance on a regular basis using in house standards or comparisons.

2.5 Uncertainty of Measurement

The value of the measurement uncertainty of each parameter is listed as below:

Table 2: Measurement Uncertainty

Parameter	Uncertainty
Radiated Emission (9 kHz ~ 30 MHz)	± 1.15 dB
Radiated Emission (30 MHz ~ 200 MHz)	± 1.32 dB
Radiated Emission (200 MHz ~ 1 GHz)	± 1.31 dB
Radiated Emission (1 GHz ~ 18 GHz)	± 1.53 dB
Radiated Emission (18 GHz ~ 40 GHz)	± 2.50 dB
Radiated Emission (40 GHz ~ 100 GHz)	± 1.78 dB
Mains Conducted Emission	± 1.65 dB

3. General Product Information

3.1 Product Function and Intended Use

The Product is a video camera, which supports Bluetooth LE, 2.4GHz Wi-Fi (802.11 b/g/n/ax) and 24GHz Radar functions.

For details refer to the User Manual, Technical Description and Circuit Diagram.

3.2 Ratings and System Details

Table 3: Technical Specification

General Information of EUT	Value
Kind of Equipment	Dreame NAVO Elite 1 OutCam
Type Designation	A371
FCC ID:	2AXGD-A371
IC:	26444-A371
HVIN:	A371
Operating Voltage	USB operated (5Vdc, 2A) or Li-ion Battery: 3.6V 13000mAh
Testing Voltage	Fully charged battery
Extreme Temperature Range	-20°C ~ 50 °C
Technical Specification of 24GHz Radar	
Frequency band(s) of operation:	24.05 - 24.25 GHz
Operating frequency:	24.05- 24.25 GHz
Type of Modulation:	FMCW
Antenna Gain:	2 dBi Max (Provided by the Client)

3.3 Independent Operation Modes

The basic operation modes are:

- A. On, 24GHz Radar wireless transmitting mode

3.4 Noise Generating and Noise Suppressing Parts

Refer to the Circuit Diagram.

3.5 Submitted Documents

- Application Form
- Circuit Diagram
- Instruction Manual
- Photo Documents
- Technical Description
- Bill of Material
- Rating Label

4. Test Set-up and Operation Modes

4.1 Principle of Configuration Selection

Radio Spectrum: The equipment under test (EUT) was configured at its highest power output in order to measure its highest possible radiation and conducted level. The test modes were adapted accordingly in reference to the instructions for use.

4.2 Test Operation

Test operation refers to test setup in chapter 5. All tests were performed according to the procedures in ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024.

4.3 Special Accessories and Auxiliary Equipment

Table 4: List of Accessories and Auxiliary Equipment

Description	Manufacturer	Shielded	S/N	Length (cm)
Laptop	Lenovo	T480	PF-16A6N8	Laptop
AC/DC Adapter	HUAWEI	HW-100400C01 JB91L6L7S04031	Input: 100-240V~ 50/60Hz, Output: 5V/2A or 9V/2A or 10V/4A MAX	AC/DC Adapter
AC Adapter	HUAWEI	HW-050450C00	Input: 100-240V~ 50/60Hz, Output: 5V/2A or 4.5V/5A or 5V/4.5A	AC Adapter

4.4 Countermeasures to Achieve ERM Compliance

The test sample which has been tested contained the noise suppression parts as described in the Technical Construction File (TCF). No additional measures were employed to achieve compliance.

4.5 Test Setup Diagram

Diagram of Measurement Configuration for Radiation Test (Below 1GHz)

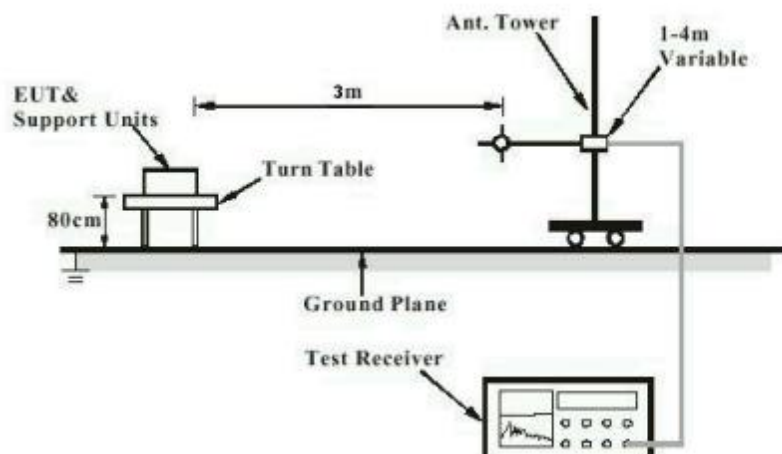


Diagram of Measurement Configuration for Radiation Test (Above 1GHz)

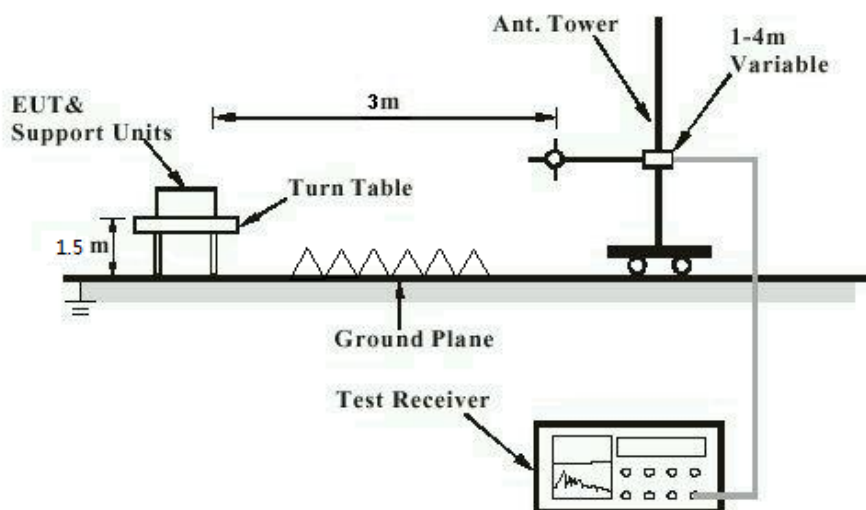


Diagram of Measurement Configuration for Mains Conduction Measurement

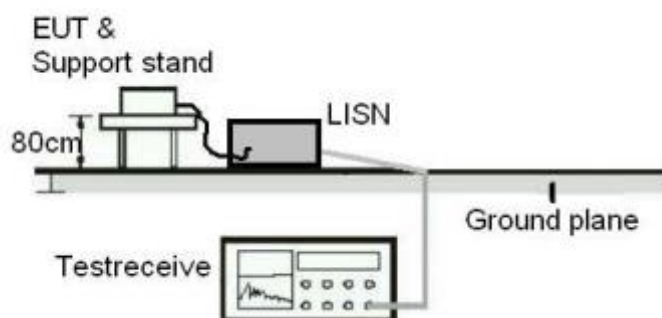
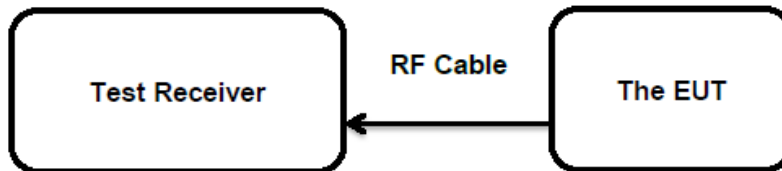


Diagram of Measurement Configuration for Conducted Transmitter Measurement



5. Test Results

5.1 Radio Test Requirement & Test Suites

5.1.1 Antenna Requirement

RESULT:**Pass****Test Specification**

Test standard : FCC Part 15.203 & RSS-GEN 6.8

According to the manufacturer declaration, the EUT has an integral antennas with 2dBi Max. There is no possibility of replacement with a non-approved antenna by the end-user. Therefore, the EUT is considered to comply with this provision.

Therefore the EUT is considered sufficient to comply with the provision.

Refer to EUT Photo for further details.

5.1.2 20 dB Bandwidth and 99% Occupied Bandwidth

RESULT:
Pass
Test Specification

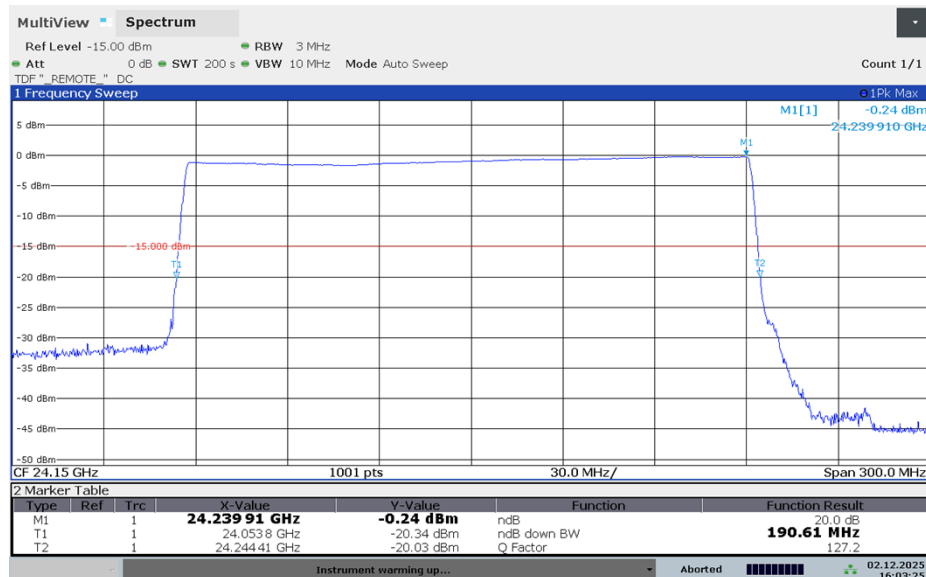
Test standard	: FCC Part 15.249 (a)
Basic standard	: RSS-Gen clause 6.7
Limits	: ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024
Kind of test site	: Within the authorized band 24-24.25 GHz
	: Shielded Room

Test Setup

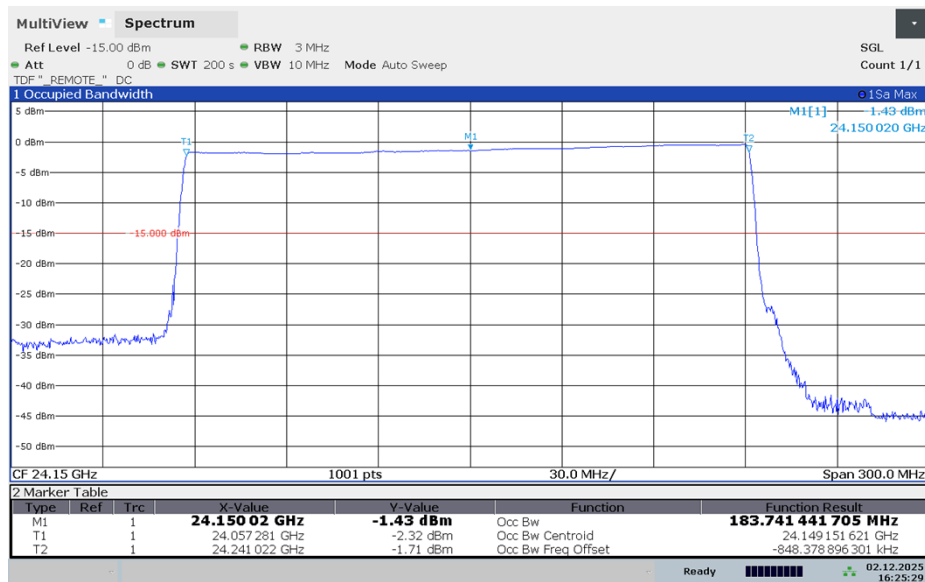
Date of testing	: 2025-11-06 to 2025-12-24
Input voltage	: Full Battery
Operation mode	: A
Test channel	: Middle

Test results listed as below:

Frequency(GHz)	20dB Bandwidth:	
24.05-24.25	FL(GHz)	FH(GHz)
	24.05380	24.24441
Limit	24.05-24.25	



Frequency(GHz)	90% Bandwidth:
24.05-24.25	(MHz)
	183.741442
Limit	-



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Test Report No.**Seite 15 von 30**
Page 15 of 30**5.1.3 Field Strength of Fundamental Emissions and band edge****RESULT:****Pass****Test Specification**

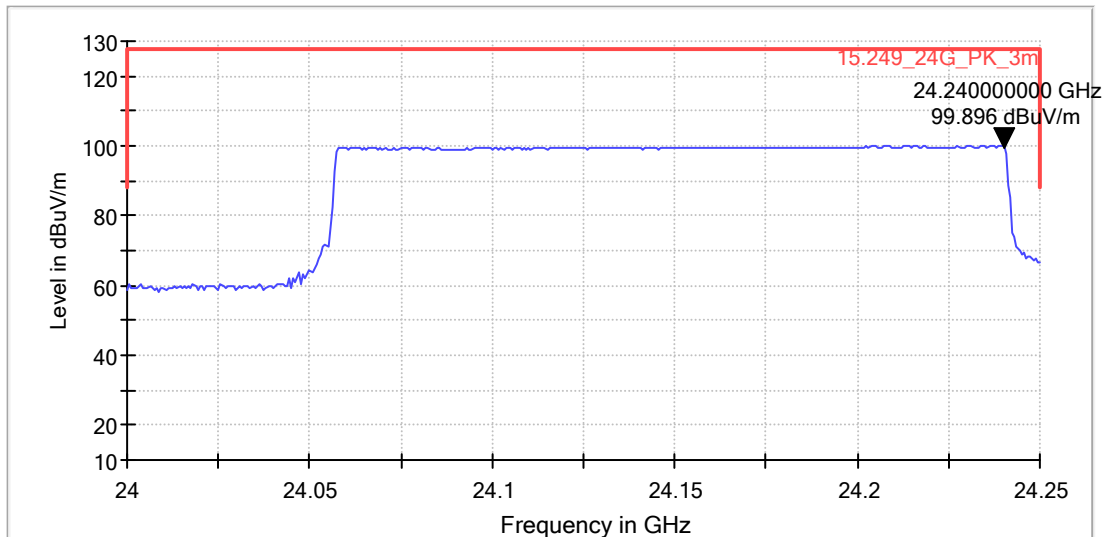
Test standard	FCC Part 15.249 RSS-210 clause B.10
Basic standard	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024
Limits	FCC Part 15.249 (a) & RSS-210 clause B.10, Table B2
Kind of test site	3m Semi-Anechoic Chamber (below 1GHz) 3m Anechoic Chamber (above 1GHz)

Test Setup

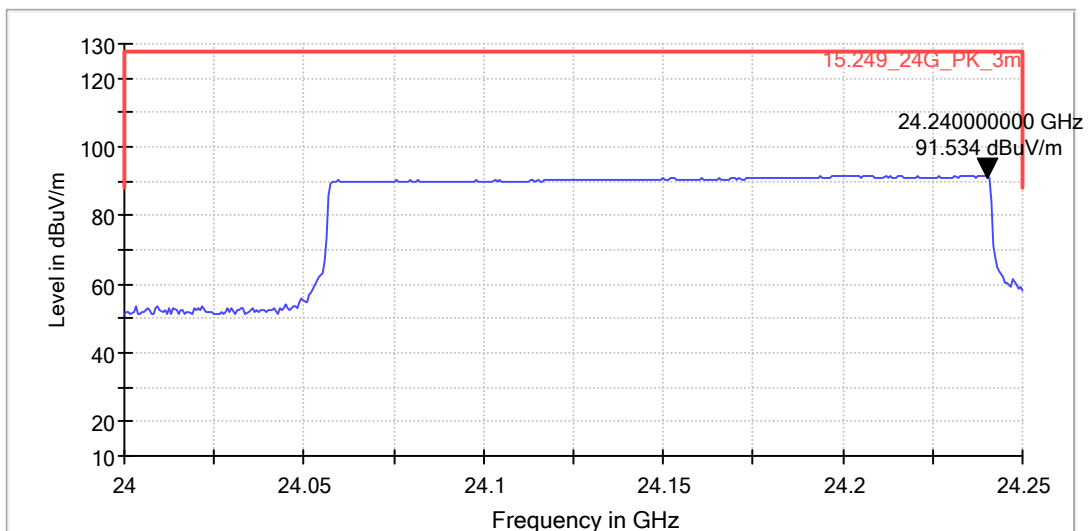
Date of testing	2025-11-06 to 2025-12-24
Input voltage	Full Battery
Operation mode	A
Test channel	Middle

All antennas for both the two radars tested, only the worst-case reported.
As for co-location mode, it verified that no emissions exceed the highest limit permitted for any one individual transmitter as required by Section 2.947(f), thus not reported.

PK_H

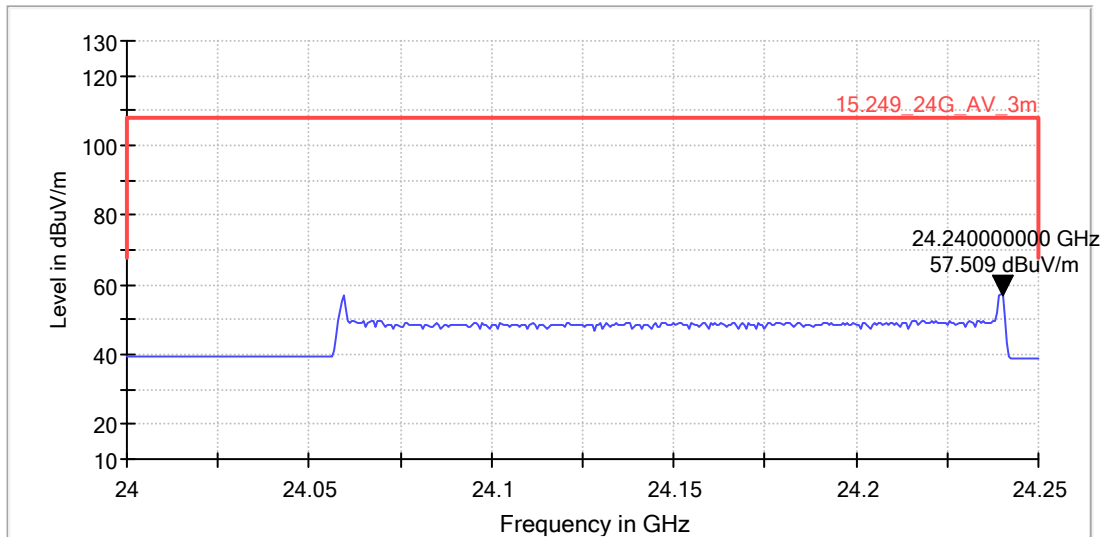


PK_V

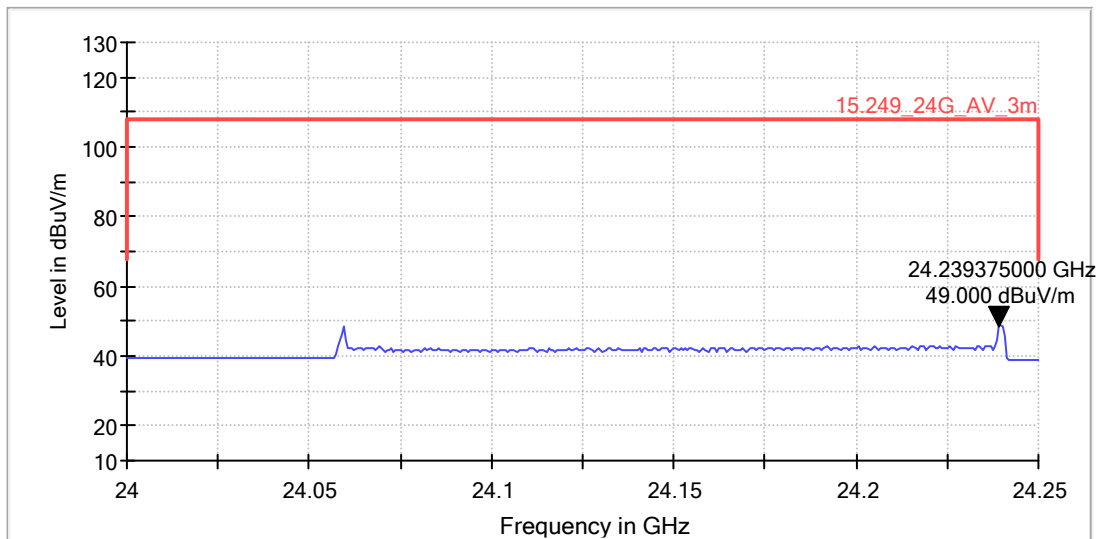


Freq. [GHz]	RBW	VBW	Detector mode	Indication mode	Ant. Polarity (H/V)	Measurement Values[dBuV/m]	Limit [dBuV/m]	Verdict
24.240	1MHz	3MHz	PK	Max hold	H	99.896	124	PASS
24.240	1MHz	3MHz	PK	Max hold	V	91.534	124	PASS

AV_H



AV_V



Freq. [GHz]	RBW	VBW	Detector mode	Indication mode	Ant. Polarity (H/V)	Measurement Values[dBuV/m]	Limit [dBuV/m]	Verdict
24.240000	1MHz	3MHz	AV	Max hold	H	57.509	104	PASS
24.239375	1MHz	3MHz	AV	Max hold	V	49.000	104	PASS

5.1.4 Radiated Spurious Emission**RESULT:****Pass****Test Specification**

Test standard	FCC Part 15.249 (d) & FCC Part 15.205 RSS-210 Annex B.10(b)
Basic standard	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024
Limits	FCC Part 15.249 (a) & RSS-210 clause B.10, Table B2 & RSS- Gen Clause 8.9 & 8.10
Kind of test site	3m Semi-Anechoic Chamber (below 1GHz) 3m Anechoic Chamber (above 1GHz)

Test Setup

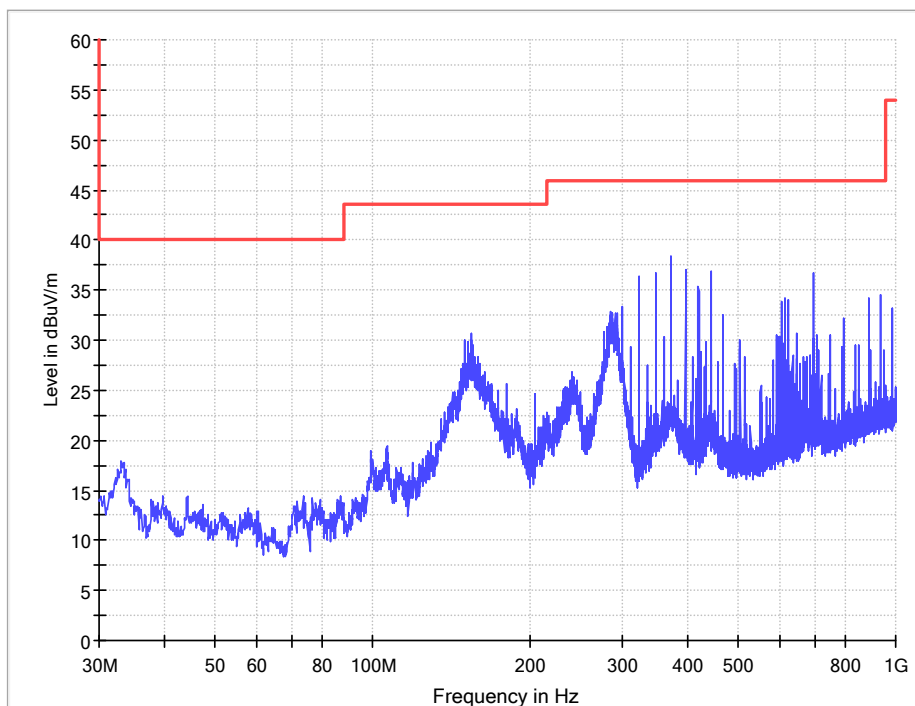
Date of testing	2025-11-06 to 2025-12-24
Input voltage	Full Battery
Operation mode	A
Test channel	Middle

All antennas for both the two radars tested, only the worst-case reported.

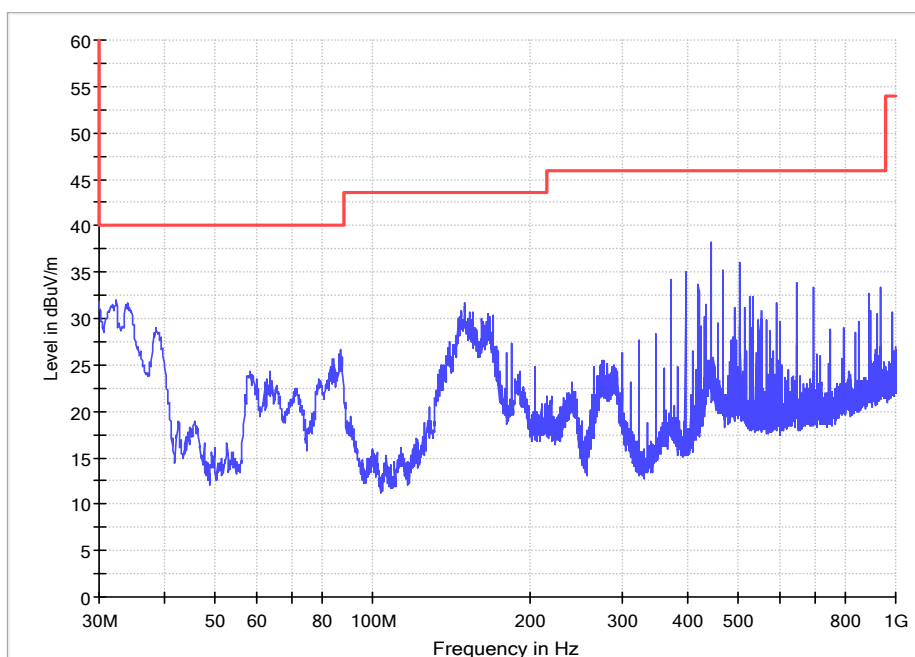
As for co-location mode, it verified that there was no additional spurious emissions found, thus not reported.

All emissions below 30MHz are more than 20dB below the limit, thus not reported.

30M-1000MHz:
Horizontal



Vertical



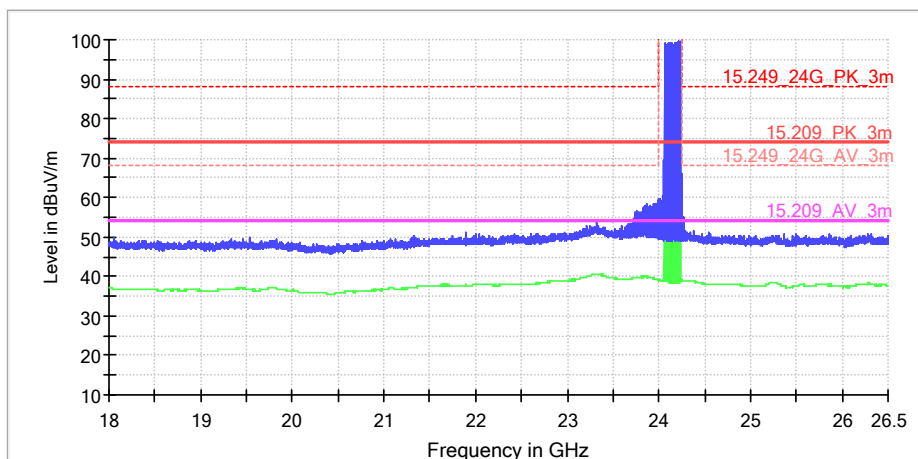
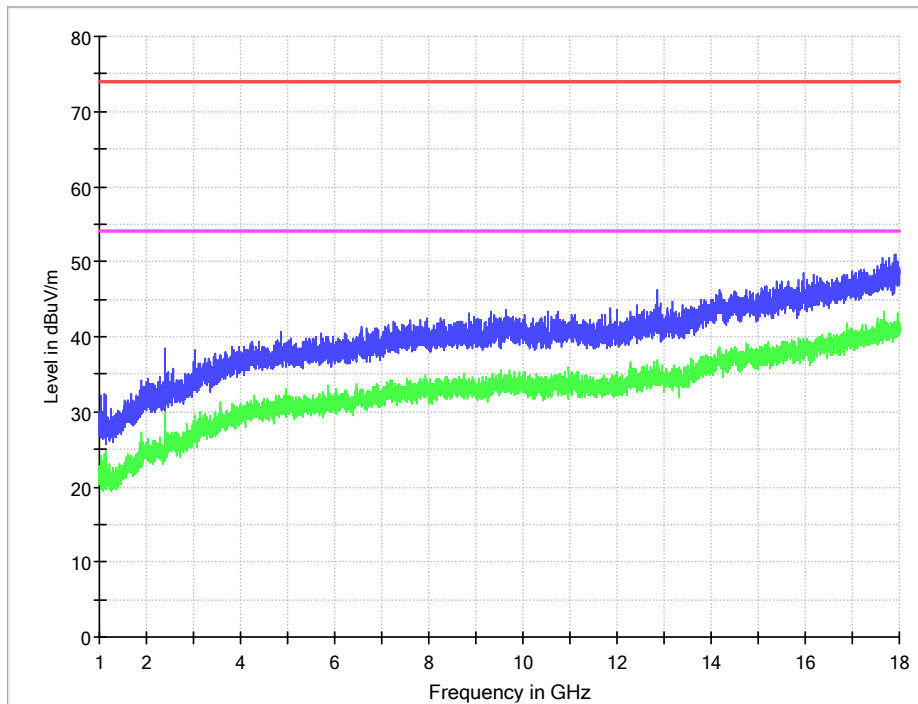
Frequency (MHz)	Polarity (Horizontal/ Vertical)	Cable Loss + preamp (dB)	Antenna Factor (dB)	Reading (dBμV/m)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)
32.328	Vertical	0.7	12.3	16.4	29.4	40.0	10.6
86.745	Vertical	1.1	10.3	12.1	23.5	40.0	16.5
149.601	Vertical	1.5	8.2	20.8	30.5	43.5	13.0
444.093	Vertical	2.6	15.6	18.7	36.9	46.0	9.1
504.039	Vertical	2.7	16.6	15.5	34.8	46.0	11.2
936.077	Vertical	3.9	21.1	4.8	29.8	46.0	16.2
154.257	Horizontal	1.4	8.3	16.4	26.1	43.5	17.4
285.983	Horizontal	2.0	12.7	14.3	29.0	46	17.0
372.022	Horizontal	2.4	14.3	20.1	36.8	46	9.2
444.093	Horizontal	2.6	15.6	16.8	35.0	46	11.0
698.33	Horizontal	3.3	18.5	9.0	30.8	46	15.2
936.077	Horizontal	3.9	21.1	6.2	31.2	46	14.8

Remark: Emission level (dBμV)=Read Value(dBμV/m) + Antenna Factor(dB)+ Cable Loss +preamp(dB).

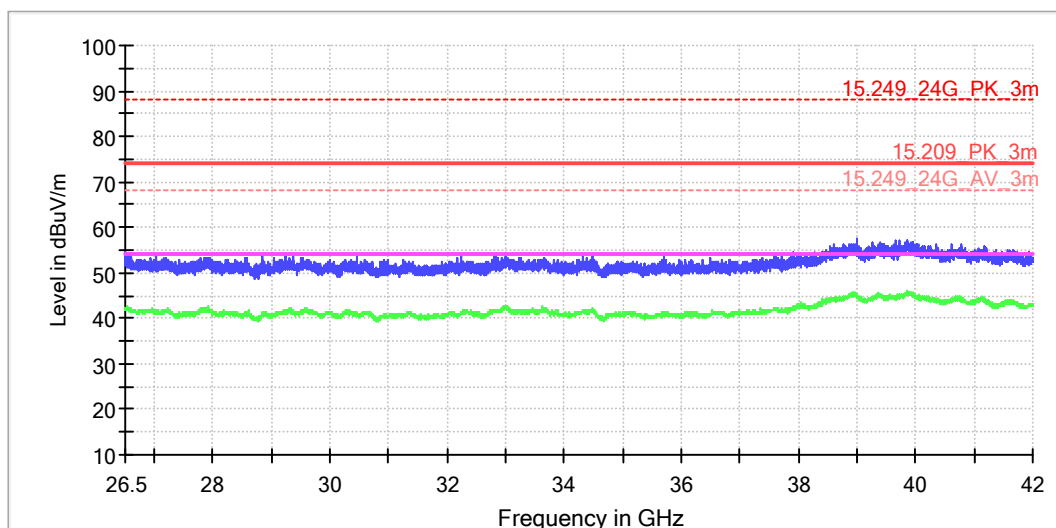
1GHz~42GHz

Note: Test setup: RBW: 1 MHz, VBW: 3 MHz, Sweep time: auto.

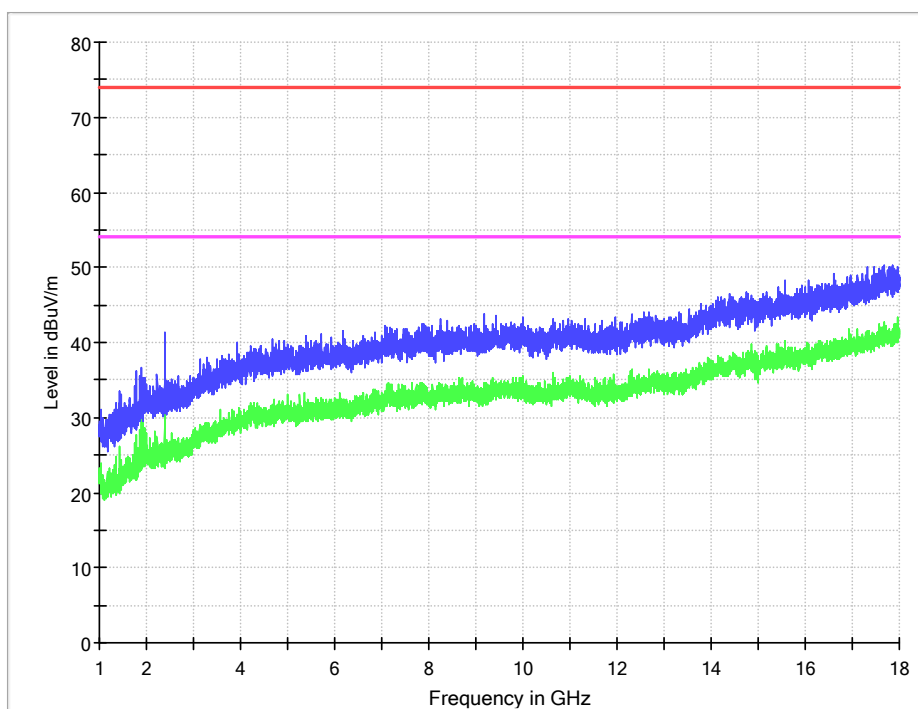
Horizontal

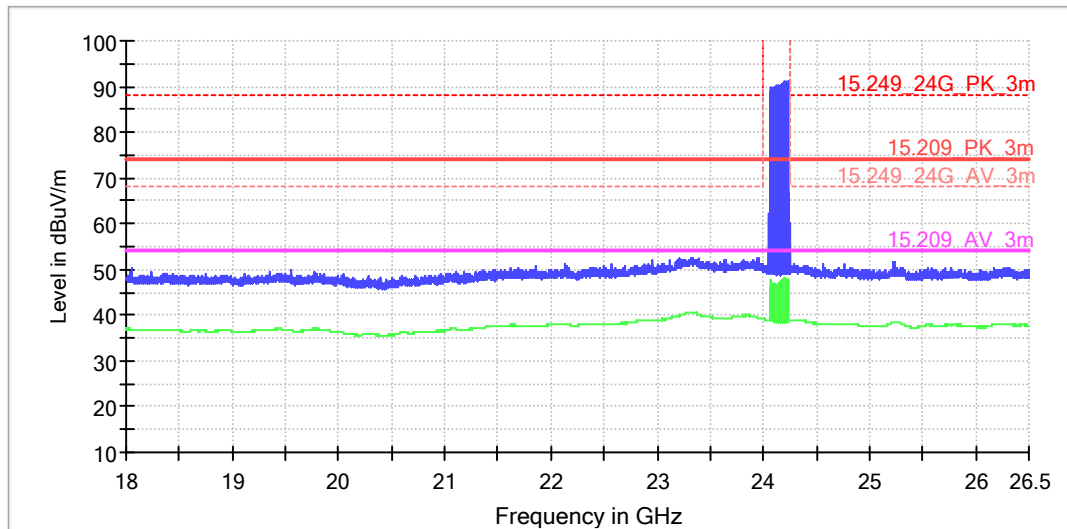


Note: The highest waveform in the figure is 24GHz Fundamental.

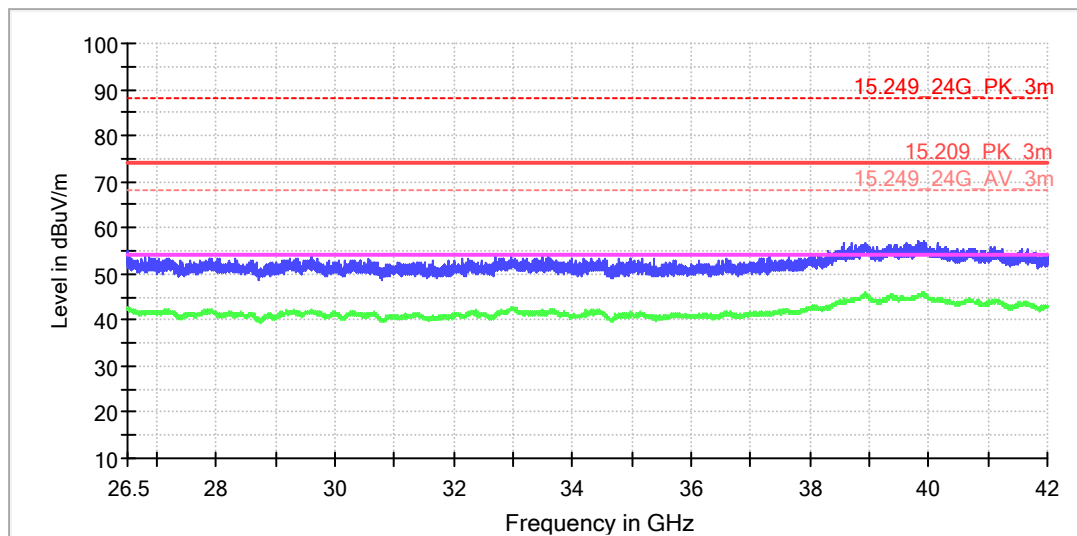


Vertical





Note: The highest waveform in the figure is 24GHz Fundamental.

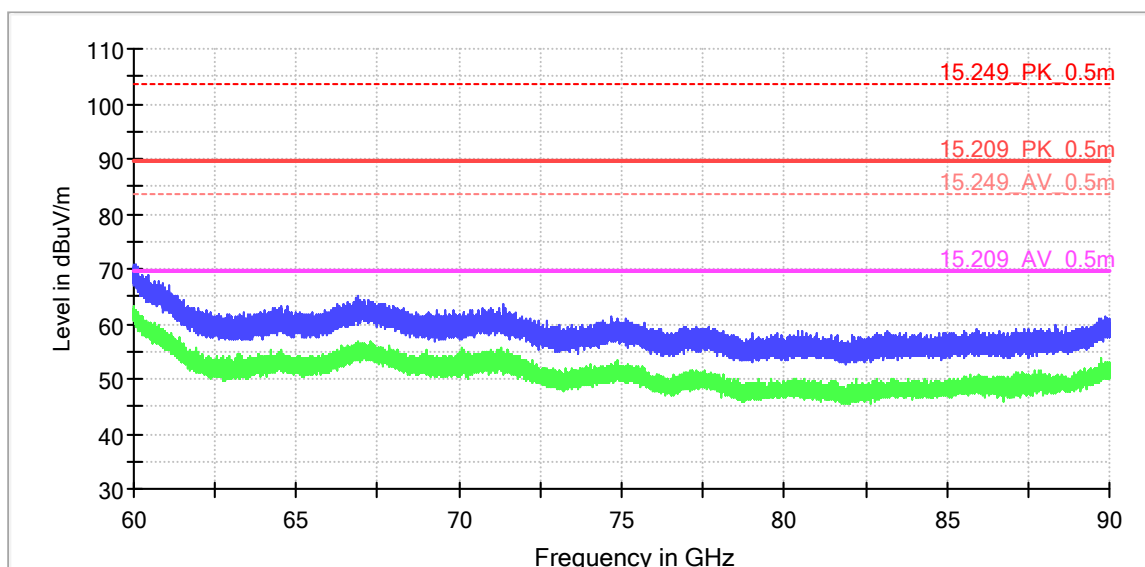
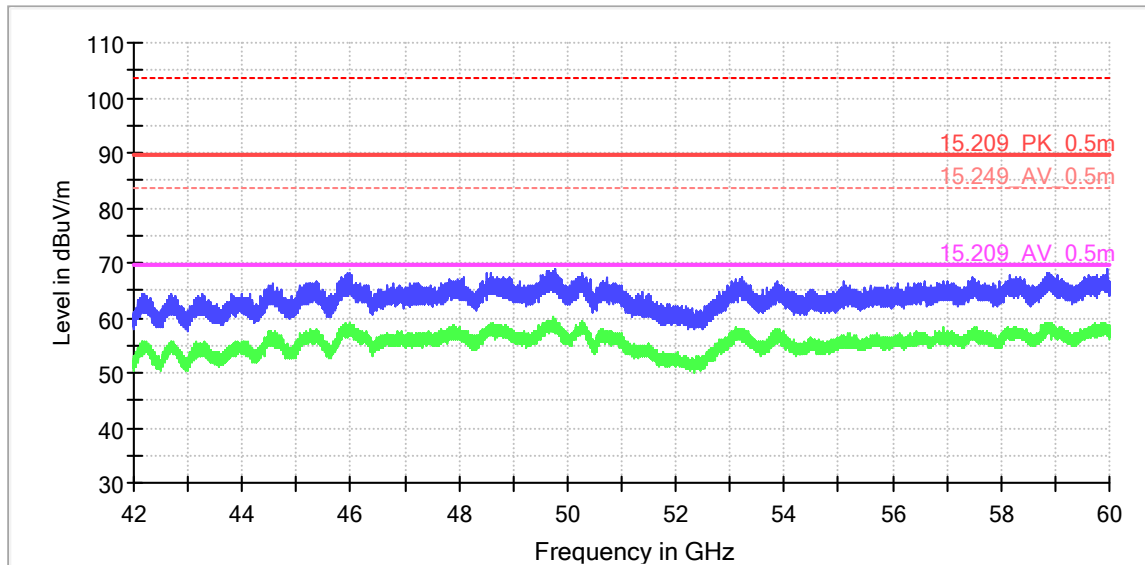


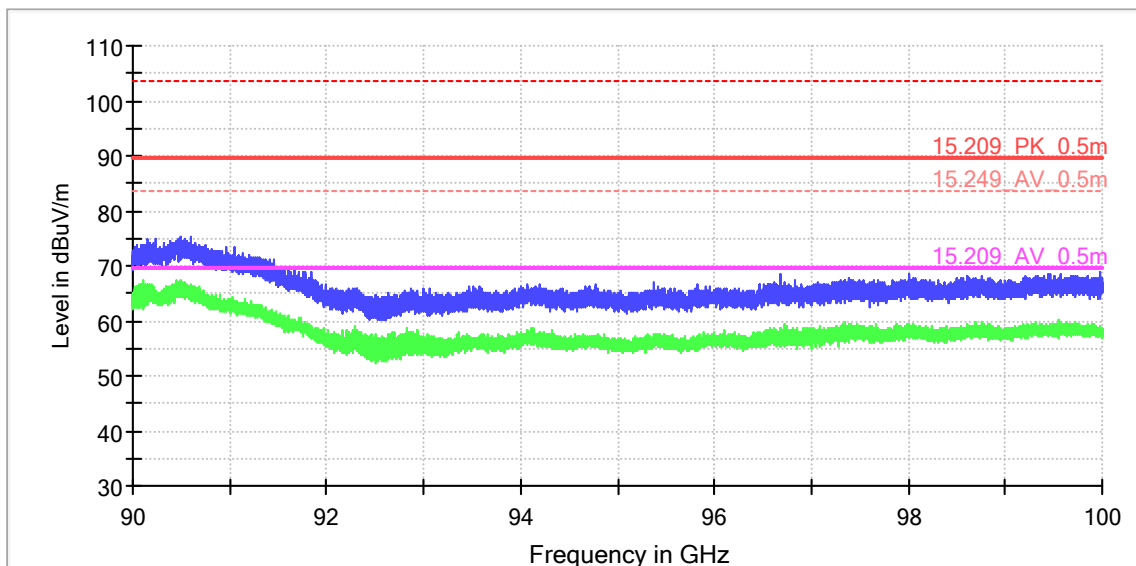
Freq. [GHz]	RBW	VBW	Detector mode	Indication mode	Ant. Polarity (H/V)	Test distance(m)	Measurement Values[dBuV/m]	Limit [dBuV/m]	Verdict
39.864875	1MHz	3MHz	PK	Max hold	H	3.0	57.25	74	PASS
39.845500	1MHz	3MHz	AV	Max hold	H	3.0	45.64	54	PASS
39.864853	1MHz	3MHz	PK	Max hold	V	3.0	58.29	74	PASS
39.845513	1MHz	3MHz	AV	Max hold	V	3.0	46.62	54	PASS

Above 42GHz:

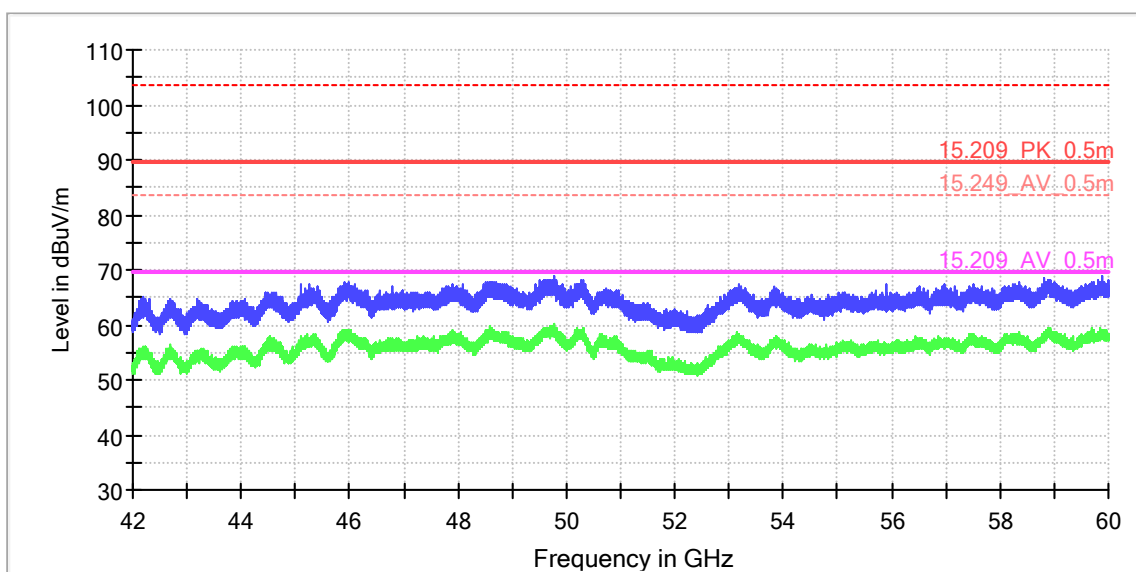
Note: Test setup: RBW: 1 MHz, VBW: 3 MHz, Sweep time: auto.

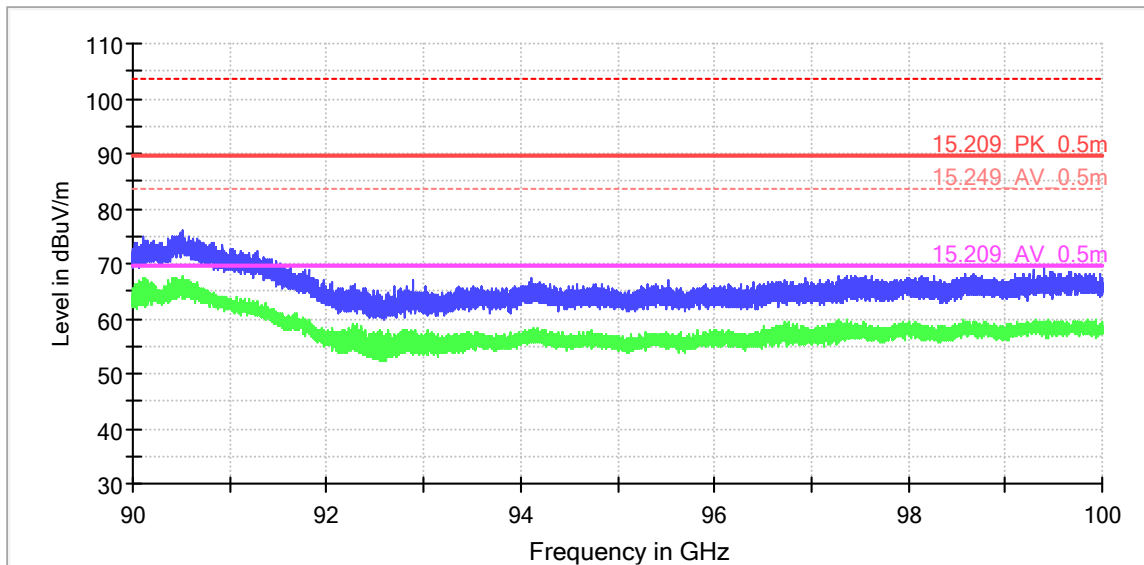
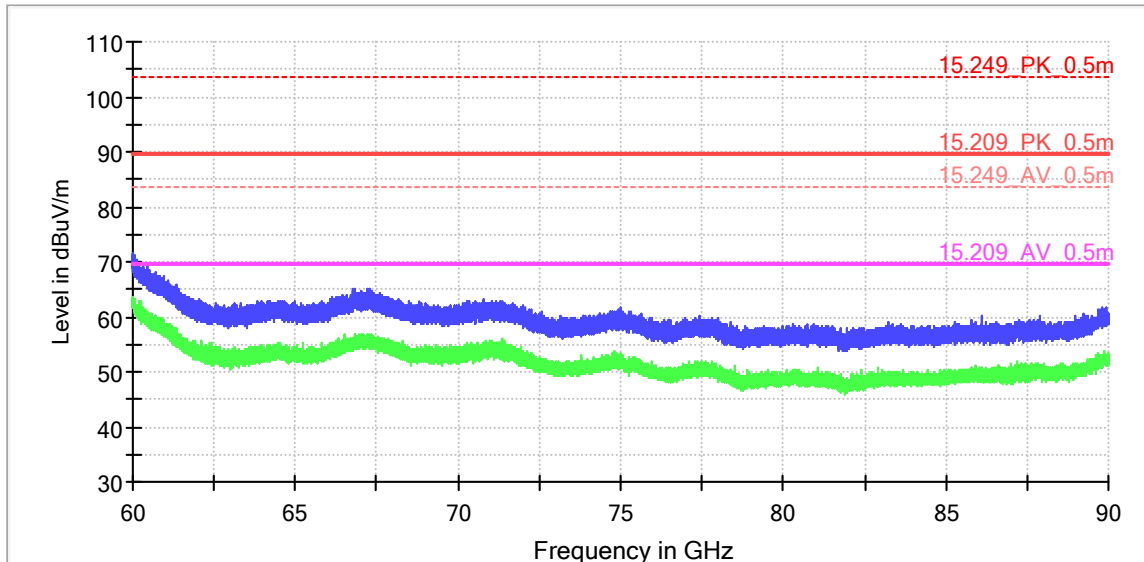
Horizontal:





Vertical



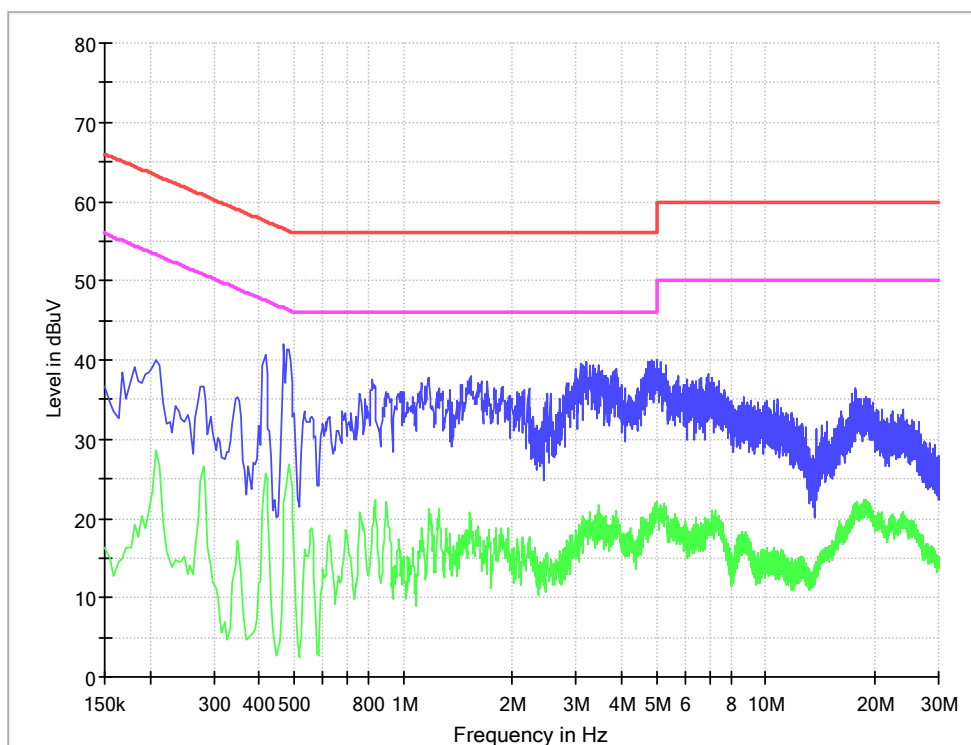


Freq. [GHz]	RBW	VBW	Detector mode	Indication mode	Ant. Polarity (H/V)	Test distance(m)	Measurement Values[dBuV/m]	Limit [dBuV/m]	Verdict
90.160500	1MHz	3MHz	PK	Max hold	H	0.5	57.25	89	PASS
90.160500	1MHz	3MHz	AV	Max hold	V	0.5	45.64	69	PASS
90.163200	1MHz	3MHz	PK	Max hold	H	0.5	56.21	89	PASS
90.163200	1MHz	3MHz	AV	Max hold	V	0.5	45.25	69	PASS

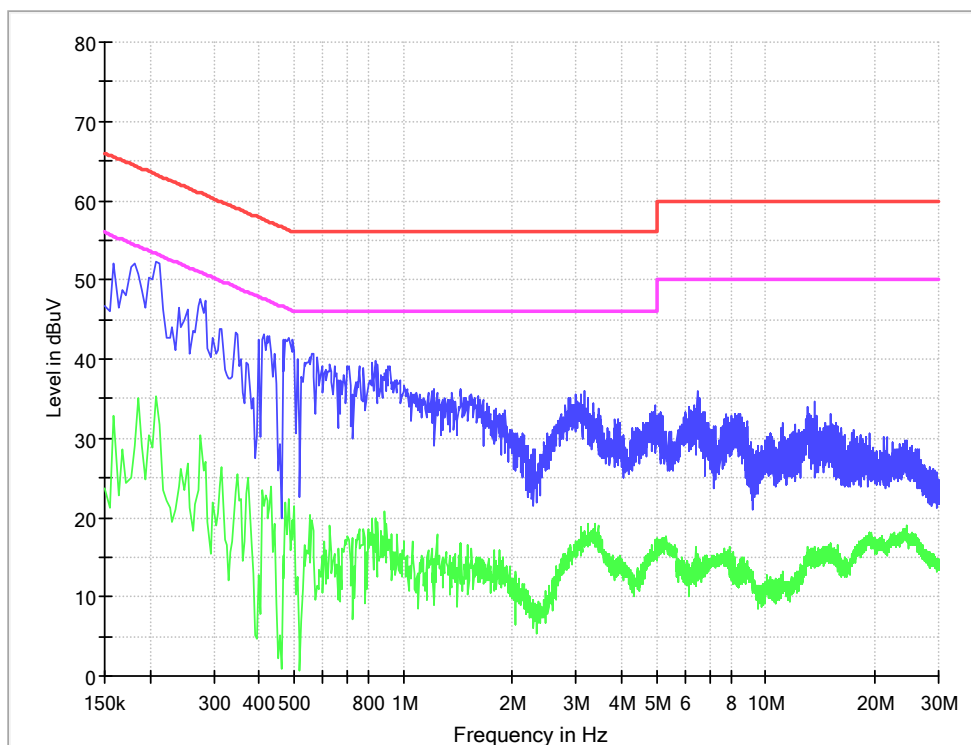
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Test Report No.**Seite 27 von 30**
Page 27 of 30**5.1.5 Conducted Emission on AC Mains****RESULT:****Pass****Test Specification**

Test standard	: FCC Part 15.207(a) RSS-Gen Section 8.8
Basic standard	: ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024
Frequency range	: 0.15 – 30MHz
Limits	: FCC Part 15.207(a) RSS-Gen Table 4
Kind of test site	: Shielded Room
Test Setup	
Date of testing	: 2025-11-06 to 2025-12-24
Input voltage	: Charging by PC USB Port (Adapter input voltage 120Vac, 60Hz)
Operation mode	: A
Earthing	: Not connected
Ambient temperature	: 24.3 °C
Relative humidity	: 52.8 %
Atmospheric pressure	: 101 kPa

L:



N:



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Frequency	QP level	QP Limit	AV level	AV Limit	QP read	AV read	Factor	QP margin	AV margin
0.416	40.8	57.5	25.9	47.5	31.1	16.2	9.7	16.7	21.6
0.47	42.4	56.5	20.6	46.5	32.7	10.9	9.7	14.1	25.9
1.172	38.4	56	17.7	46	28.6	7.9	9.8	17.6	28.3
1.532	38.1	56	18.2	46	28.3	8.4	9.8	17.9	27.8
3.21	41.2	56	18.7	46	31.3	8.8	9.9	14.8	27.3
4.826	40.1	56	19.1	46	30.2	9.2	9.9	15.9	26.9
0.182	48.8	64.4	29.7	54.4	39.1	20.0	9.7	15.6	24.7
0.209	44.2	63.2	24.3	53.2	34.5	14.6	9.7	19.0	28.9
0.276	39.8	60.9	20.4	50.9	30.1	10.7	9.7	21.1	30.5
0.564	36.8	56	13.3	46	27.0	3.5	9.8	19.2	32.7
0.839	38.1	56	17.4	46	28.3	7.6	9.8	17.9	28.6
3.152	34.6	56	16.8	46	24.7	6.9	9.9	21.4	29.2

REMARK: 1. Emission level(dBuV)=Read Value(dBuV) + Correction Factor(dB)
2. Correction Factor(dB) =LISN Factor (dB) + Cable Factor (dB)+Limiter Factor(dB)
3. The other emission levels were very low against the limit.

6. List of Tables

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