



Engineering Solutions & Electromagnetic Compatibility Services

FCC 15.249 Certification Test Report

Test Lab: Rhein Tech Laboratories, Inc. Tel: 703-689-0368 360 Herndon Parkway www.rheintech.com Suite 1400 Herndon, VA 20170 (USA)		Applicant: Sensys Gatso Sweden AB Vasavagen 3C 554 54 Jönköping Sweden	
Model	RS244	Test Report Date	September 30, 2025
FCC ID	2BA8R-RS244N67R1	RTL Work Order #	2025067
		RTL Quote	QRTL25-067C
American National Standard Institute	ANSI C63.10-2020: American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices		
FCC Classification	DXX - Part 15 Low Power Communication Device Transmitter		
FCC Rule Part(s)/ Guidance	FCC 15.209: Radiated emission limits; general requirements (10-01-21) FCC 15.249: Operation within the bands 902-928 MHz, 2400-2483.5 MHz, 5725-5875 MHz, and 24.0-24.25 GHz (10-01-21)		
Frequency Range (MHz)	Output Power (W)	Frequency Tolerance (%)	Emission Designator
24000-24250	N/A	N/A	233K3F0N

I, the undersigned, hereby declare that the equipment tested and referenced in this report conforms to the identified standard(s) as described in this test report. No modifications were made to the equipment during testing in order to achieve compliance with these standards. Furthermore, there were no deviations from, additions to, or exclusions from, the applicable parts of ANSI 63.10, FCC Part 2 and Part 15.

Signature: 

Date: September 30, 2025

Name: Desmond A. Fraser

Position: President

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This report replaces Report R1.0.*

These test(s) are accredited under Rhein Tech Laboratories, Inc. ISO/IEC 17025 accreditation issued by ANAB. Refer to certificate and scope of accreditation AT-1445.

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1 General Information

1.1 Scope

This is an FCC certification test report for Sensys Gatso Sweden AB for their Model RS244, medium range FMCW radar.

Applicable Standard:

FCC Part 15.209: Radiated Emission Limits; General Requirements

1.2 Description of EUT

Equipment Under Test	Radar
Model	RS244
Input Power Rating	12 VDC
Modulation Type	FMCW
Frequency Range (MHz)	24000 - 24250
Antenna Type	Integrated patch antenna array

1.3 Test Facility

The open area test site (OATS) and conducted measurement facility used to collect the conducted and radiated data is located on the parking lot of Rhein Tech Laboratories, Inc., 360 Herndon Parkway, Suite 1400, Herndon, Virginia 20170 (USA).

1.4 Measurement Uncertainty

The measurement uncertainty complies with CISPR 16-4-2 limits and is not used to adjust measurements for compliance determination. Expanded uncertainty (U) for each scope, calculated per ANSI/NCSL Z540-2-1997 (R2002) with a type B evaluation, is provided in this RTL report. While this demonstrates RTL's commitment to transparency, compliance decisions are based solely on comparing measured values directly to the relevant standards' limits.

1.5 Related Submittal(s)/ Grant(s)

None.

1.6 Modification(s) to EUT

None.

1.7 Deviation(s) from Standard(s)

None.

1.8 Acronyms Used in this Document

AVG	-	Average
EUT	-	Equipment Under Test
LISN	-	Line Impedance Stabilization Network
PK	-	Peak
QPK	-	Quasi-Peak
SCF	-	Site Correction Factor

2 Test Information

2.1 Exercising the EUT

The EUT was provided power of 12 VDC. Power level was set to 19. For all tests, the EUT was operated in its most EMC-sensitive configuration. Test software Simulator 4, Version 3.5.2.0 was provided by Sensys Gatso Sweden AB.

2.2 Description of Test Mode(s)

In accordance with FCC Part 15.31(m), the following frequencies were tested:

Table 2-1: Test Frequency

Frequency (GHz)
24.0114
24.1278
24.2436

2.3 Test Result Summary

Table 2-2: Test Result Summary

Test	FCC Reference	Result
AC/DC Conducted Emissions	Part 15.207	Pass
Radiated Emissions	Part 15.209	Pass
Field Strength of Fundamental and Harmonics	Part 15.249	Pass

2.4 Test System Details

The test sample was received on August 26, 2025. The FCC identifiers for all applicable equipment and cable descriptions used in the tested system, are identified in the following table.

Table 2-3: Equipment Under Test

Part	Manufacturer	Model	Serial Number	FCC ID	Cable Description	RTL Barcode
Radar	Sensys Gatso Sweden AB	RS244	2	2BA8R-RS244N67R1	Unshielded	24575
Radar	Sensys Gatso Sweden AB	RS244	1	2BA8R-RS244N67R1	Unshielded	24576

Table 2-4: Auxiliary Equipment

Part	Manufacturer	Model	Serial Number	Cable Description	RTL Barcode
AC Adapter	Dell	CN-OJNKWD-77438	N/A	0.8m AC Shielded, 1.8m DC shielded	24573
Laptop	Dell	Latitude	C3DWX52	1.5m unshielded ethernet	24572
12VDC Supply	GW Instek	PSS-3203	B200344	2.2m unshielded Power	2679
Software	Sensys Gatso Group AB	Simulator 4	Version 3.5.2.0	N/A	N/A

2.5 Test Configuration

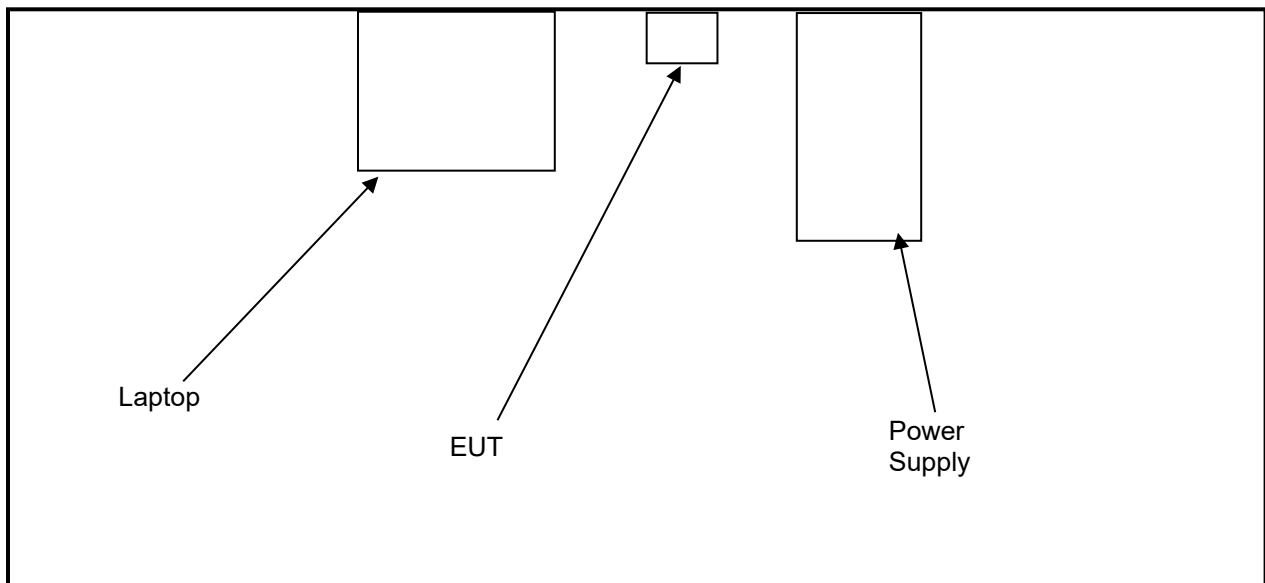


Figure 2-1: Configuration of Tested System

3 Conducted Emissions – FCC Part 15.207

3.1 Conducted Emissions Test Procedure

The powerline conducted emissions measurement were performed in a Series 81 Type shielded enclosure manufactured by Rayproof. The EUT was assembled on a wooden table 80 cm high. Power was fed to the EUT through a 50 Ω / 50 μ H Line Impedance Stabilization Network (LISN). The EUT LISN was fed power through an AC filter box on the outside of the shielded enclosure. The filter box and EUT LISN housing are bonded to the ground plane of the shielded enclosure. A second LISN, the peripheral LISN, provides isolation for the EUT test peripherals. This peripheral LISN was also fed AC power. A metal power outlet box, which is bonded to the ground plane and electrically connected to the peripheral LISN, powers a DC power supply which powers the EUT.

The spectrum analyzer (SA) was connected to the AC line through an isolation transformer. The 50 Ω output of the LISN was connected to the SA input through a Solar 100 kHz high-pass filter. The filter is used to prevent overload of the SA from noise below 100 kHz. Conducted emission levels were measured on each current-carrying line with the SA operating in the CISPR quasi-peak (QPK) mode or peak (PK) mode if applicable.

The SA's 6 dB bandwidth was set to 9 kHz. Video bandwidth (VBW) filter less than 10 times the resolution bandwidth (RBW) is not used. Average (AVG) measurements are performed in linear mode using a 10 kHz RBW, 1 Hz VBW, and by increasing the sweep time in order to obtain a calibrated measurement. The emission spectrum was scanned from 150 kHz to 30 MHz. The highest emission amplitudes relative to the appropriate limits were measured and recorded.

3.2 Conducted Emissions Limits

Table 3-1: Conducted Emissions Limits per FCC Part 15.207

Frequency (MHz)	QPK (dB μ V)	AVG (dB μ V)
0.15 – 0.50	66 – 56	56 – 46
0.5 – 5.0	56	46
5 – 30	60	50

3.3 Measurement Uncertainty

Measurement uncertainties shown for these tests are expanded uncertainties expressed at 95% confidence level using a coverage factor $k = 2$.

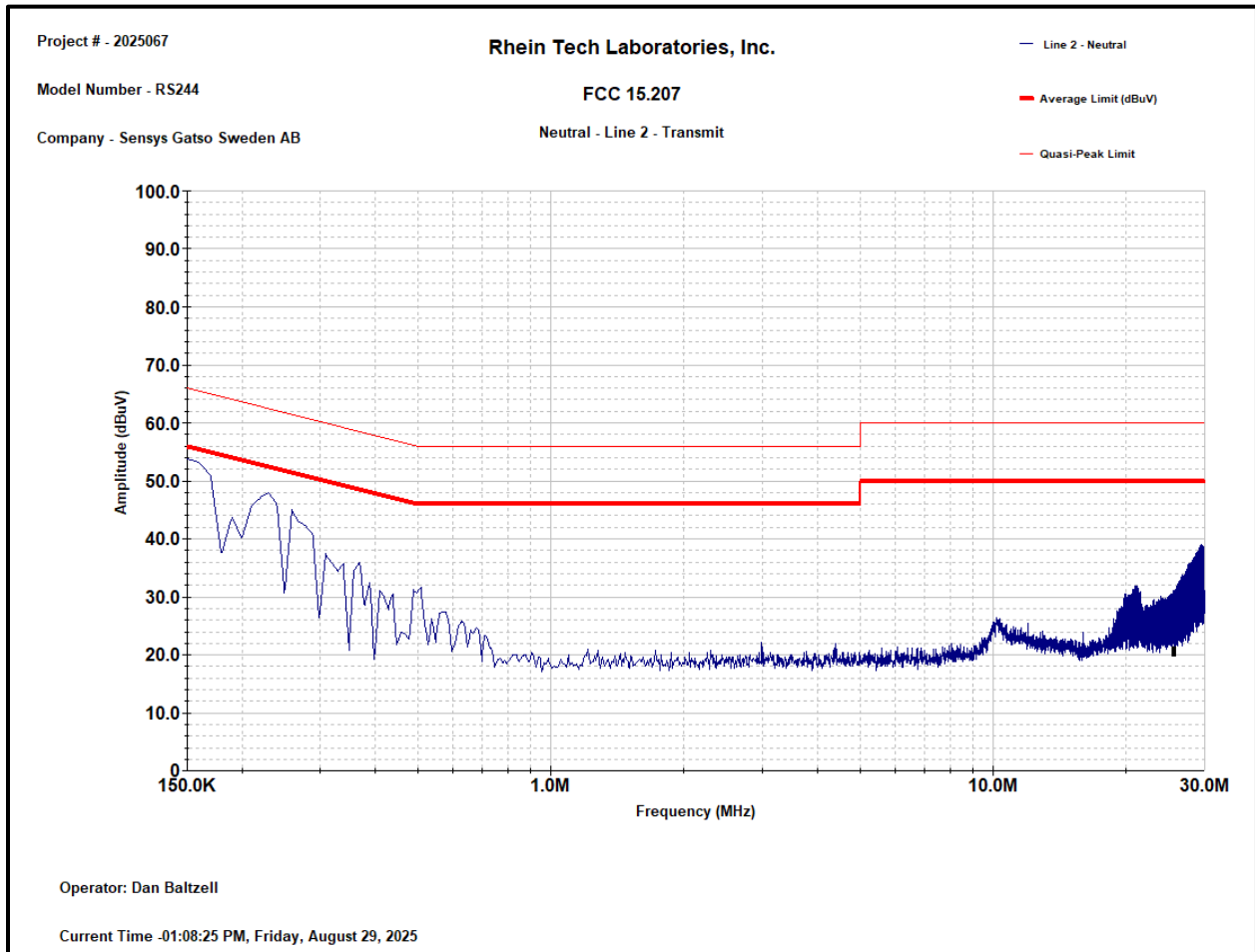
Conducted Emissions: ± 3.6 dB

3.4 Conducted Emissions Test Data

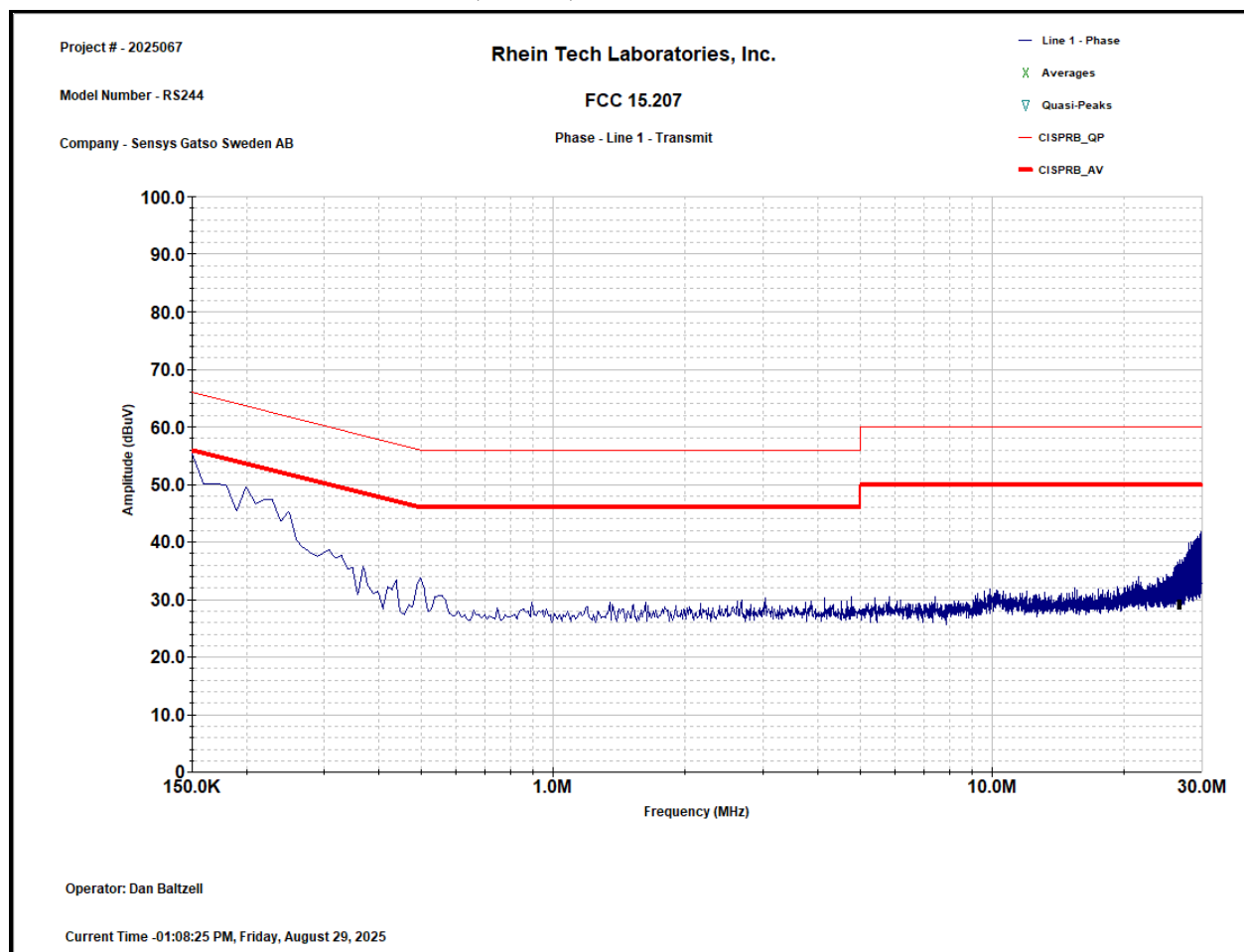
Table 3-2: Conducted Emissions Environmental Conditions

Date	Temperature (°C)	Humidity (%)	Pressure (kPa)
August 29, 2025	23.3	28	100.5

Plot 3-1: Conducted Emissions, Neutral, TX



Plot 3-2: Conducted Emissions, Phase, TX



Result: PASS

Table 3-3: AC Conducted Emissions Test Equipment

RTL Barcode	Part	Manufacture	Model	Serial Number	Calibration Due Date
900339	Quasi-Peak Adapter (30 Hz – 1 GHz)	Hewlett Packard	85650A	2521A00743	09/16/2027
900728	High Pass Filter	Solar Electronics Co.	Type 8130	947305	05/08/2026
900931	Spectrum Analyzer (100 Hz – 22 GHz)	Hewlett Packard	8566B	3138A07771	03/27/2027
900930	Spectrum Analyzer Display	Hewlett Packard	85662A	2542A11239	03/27/2027
901083	Line Impedance Stabilization Network	AFJ International	LS16	16010020080	08/20/2027
N/A	Test Software	ETS Lindgren	TILE! 7	7.0.3.349	N/A

Test Personnel:

Daniel W. Baltzell		August 29, 2025
EMC Test Engineer	Signature	Date of Test

4 Radiated Emissions – FCC Part 15.209

4.1 Radiated Emissions Test Procedure

Before final measurements of radiated emissions were made on the OATS, the EUT was scanned indoors at 1 and 3 meter distances, 230 VAC/50 Hz. This was done in order to determine its emissions spectrum signature. The physical arrangement of the test system and associated cabling was varied in order to determine the effect on the EUT's emissions in amplitude, direction and frequency. This process was repeated during final radiated emissions measurements on the OATS, at each frequency, in order to ensure that maximum amplitudes were attained.

Final radiated emissions measurements were made on the OATS. The EUT was placed on a non-conductive turntable 0.8 m (for frequencies < 1 GHz) and 1.5 m (for frequencies > 1 GHz) above the ground plane. The spectrum was examined from 9 kHz to the 10th harmonic of the highest fundamental transmitter frequency.

At each frequency, the EUT was rotated 360°, and the antenna was raised and lowered between 1 and 4 meters in order to determine the emission's maximum level. Measurements were taken using both horizontal and vertical antenna polarization. For frequencies between 30 and 1000 MHz, the SA 6 dB bandwidth was set to 120 kHz, and the SA was operated in the CISPR QPK detection mode. For emissions above 1 GHz, measurements were taken using the AVG detector functions with a minimum RBW of 1 MHz. No VBW less than 10 times the RBW was used. The highest emission amplitudes relative to the appropriate limit were measured and recorded.

Per section 15.31(c) of the FCC Rules the sweep was stopped at test frequencies to perform measurements.

4.2 Radiated Emissions Limits

Table 4-1: Radiated Emissions Limits per FCC Part 15.209

Frequency (MHz)	Field Strength (μV/m)	Measure Distance (m)
0.009 – 0.490	2400/ f (kHz)	300
0.490 – 1.705	2400/ f (kHz)	30
1.705 – 30.000	30	30
30 – 88	100	3
88 – 216	150	3
216 – 960	200	3
Above 960	500	3

As shown in 15.35(b), for frequencies above 1 GHz, the field strength limits are based on AVG detector, however, the PK field strength of any emission shall not exceed the maximum permitted AVG limits specified above by more than 20 dB under any circumstances of modulation.

Table 4-2: Radiated Emissions Limits per FCC Part 15.249(a)

Fundamental frequency	Field strength of fundamental (millivolts/meter)	Field strength of harmonics (microvolts/meter)
902 - 928 MHz	50	500
2400 - 2483.5 MHz	50	500
5725 - 5875 MHz	50	500
24 - 24.25 GHz	250	2500

Notes: Field strength limits are specified at a distance of 3 m.

4.3 Measurement Uncertainty

Measurement uncertainty 30 MHz – 6 GHz = ± 4.8 dB and from 6 GHz and above = ± 5.2 dB: This measurement uncertainty is expanded for a 95% confidence level received with a coverage factor $k=2$ for the entire frequency range.

4.4 Radiated Emissions Test Data

Table 4-3: Radiated Emissions Environmental Conditions

Date	Temperature (°C)	Humidity (%)	Pressure (kPa)
August 28, 2025	22.3	31	101.9

Table 4-4: Radiated Emissions, Fundamental

Emission Frequency (GHz)	Detector (Pk/Av)	Analyzer Level (dB μ V)	SCF (dB/m)	Corrected (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)
24.0114	Pk	51.7	55.5	107.2	128.0	-20.8
24.0114	Av	51.6	55.5	107.1	108.0	-0.9
24.1278	Pk	51.2	56.1	107.3	128.0	-20.7
24.1278	Av	51.1	56.1	107.2	108.0	-0.8
24.2436	Pk	49.2	56.6	105.8	128.0	-22.2
24.2436	Av	49.1	56.6	105.7	108.0	-2.3

Table 4-5: Radiated Emissions, Harmonics/Spurious, 24011.4 MHz, Peak

Frequency (MHz)	Analyzer Level (dB μ V)	Site Correction Factor (dB/m)	Corrected Analyzer Level (dB μ V/m)	Limit (dB μ V)	Margin (dB)
48022.8	16.0	39.8	55.8	88.0	-32.2
72034.2	21.1	45.5	66.6	88.0	-21.4
96045.6	10.9	48.3	59.2	74.0	-14.8

Table 4-6: Radiated Emissions, Harmonics/Spurious, 24011.4 MHz, Average

Frequency (MHz)	Analyzer Level (dB μ V)	Site Correction Factor (dB/m)	Corrected Analyzer Level (dB μ V/m)	Limit (dB μ V)	Margin (dB)
48022.8	15.2	39.8	55.0	68.0	-13.0
72034.2	10.1	45.5	55.6	68.0	-12.4
96045.6	0.3	48.3	48.6	54.0	-5.4

Table 4-7: Radiated Emissions, Harmonics/Spurious, 24127.8 MHz, Peak

Frequency (MHz)	Analyzer Level (dB μ V)	Site Correction Factor (dB/m)	Corrected Analyzer Level (dB μ V/m)	Limit (dB μ V)	Margin (dB)
48255.6	14.1	39.9	54.0	88.0	-34.0
72383.4	20.0	45.5	65.5	88.0	-22.5
96511.2	11.3	48.3	59.6	74.0	-14.4

Table 4-8: Radiated Emissions, Harmonics/Spurious, 24127.8 MHz, Average

Frequency (MHz)	Analyzer Level (dBμV)	Site Correction Factor (dB/m)	Corrected Analyzer Level (dBuV/m)	Limit (dBμV)	Margin (dB)
48255.6	13.3	39.9	53.2	68.0	-14.8
72383.4	10.6	45.5	56.1	68.0	-11.9
96511.2	0.1	48.3	48.4	54.0	-5.6

Table 4-9: Radiated Emissions, Harmonics/Spurious, 24243.6 MHz, Peak

Frequency (MHz)	Analyzer Level (dBμV)	Site Correction Factor (dB/m)	Corrected Analyzer Level (dBuV/m)	Limit (dBμV)	Margin (dB)
48487.2	14.4	39.9	54.3	88.0	-33.7
72730.8	21.9	45.5	67.4	88.0	-20.6
96974.4	10.8	48.4	59.2	74.0	-14.8

Table 4-10: Radiated Emissions, Harmonics/Spurious, 24243.6 MHz, Average

Frequency (MHz)	Analyzer Level (dBμV)	Site Correction Factor (dB/m)	Corrected Analyzer Level (dBuV/m)	Limit (dBμV)	Margin (dB)
48487.2	12.8	39.9	52.7	68.0	-15.3
72730.8	11.3	45.5	56.8	68.0	-11.2
96974.4	-0.2	48.4	48.2	54.0	-5.8

Table 4-11: Lower Band Edge

Frequency (MHz)	Analyzer (dBuV)	Correction Factor (dB/m)	Corrected Analyzer (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Analyzer Detector
23996.359	16.8	42.0	58.8	74.0	-15.2	Pk
23999.296	4.6	42.0	46.6	54.0	-7.4	Av

Table 4-12: Upper Band Edge

Frequency (MHz)	Analyzer (dBuV)	Correction Factor (dB/m)	Corrected Analyzer (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Analyzer Detector
24252.150	16.3	42.2	58.5	74.0	-15.5	Pk
24250.038	5.0	42.2	47.2	54.0	-6.8	Av

Table 4-13: Radiated Emissions, Digital Unintentional/Receiver

Emission Frequency (MHz)	Analyzer Level (dBμV) QP Detector	Site Correction Factor (dB/m)	Corrected Analyzer Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)
533.412	29.1	2.3	31.4	46.0	-14.6
700.000	30.4	2.6	33.0	46.0	-13.0
800.000	34.2	2.8	37.0	46.0	-9.0
900.000	27.4	2.9	30.3	46.0	-15.7
1066.703	31.2	3.1	34.3	54.0	-19.7
1399.000	29.7	3.6	33.3	54.0	-20.7

Result: PASS

Table 4-14: Radiated Emissions Test Equipment

RTL Barcode	Part	Manufacture	Model	Serial Number	Calibration Due Date
900321	Horn Antenna (4.0 – 8.2 GHz)	EMCO	3161-03	9528-1020	08/05/2026
900323	Horn Antenna (8.2 – 12.4 GHz)	EMCO	3160-07	9605-1024	08/05/2026
900772	Horn Antenna (2 – 4 GHz)	EMCO	3161-02	9804-1044	08/05/2026
901669	Antenna (26 MHz – 6 GHz)	ETS-Lindgren	3142E	00166065	07/11/2026
900356	Horn Antenna (12.4 – 18.0 GHz)	EMCO	3160-08	9607-1044	08/05/2026
901218	Horn Antenna (18.0 – 26.5 GHz)	EMCO	3160-09	960281-003	08/05/2026
901161	Adapter, WG-Coax (26.5 - 40 GHz)	Advanced Technical Materials	28-25K-6	B082304	08/05/2026
901303	Horn Antenna (26.5 - 40.0 GHz) WR-28	EMCO	3160-10	960452-007	08/05/2026
901639	Waveguide (40 – 50 GHz)	Wiltron	35WR19F	N/A	05/03/2026
901256	Horn Antenna (40 - 60 GHz)	ATM	19-443-6	8041704-01	05/03/2026
901586	Harmonic Mixer (50 – 75 GHz)	Rohde & Schwarz	FS-Z75	100098	06/23/2026
900711	Horn Antenna (50 - 75 GHz)	ATM	15-443-6	8051805-1	06/23/2026
900713	Harmonic Mixer (90 - 140 GHz)	RPG	SAM-140	20022	05/03/2027
900826	Horn Antenna, (90 - 140 GHz), Waveguide size WR-8	ATM	08-443-6R	8041904-1	05/03/2027

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Suite 1400
Herndon, VA 20170 (USA)
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Client: Sensys Gatso Sweden AB
Model: RS244
FCC ID: 2BA8R-RS244N67R1
Standard: FCC Part 15.249
Report #: 2025067

901773	FSW50	Rohde & Schwarz	Analyzer	101021	05/30/2027
901791	UF1-2.92	Shireen	40 GHz 24" Cable	N/A	08/02/2026
901235	KPS-1503-360-KPS	IW Microwave Products	High Frequency RF Cables	36"	10/03/2025

Test Personnel:

Daniel W. Baltzell		August 28, 2025
EMC Test Engineer	Signature	Date of Test

5 99% Bandwidth – FCC 15.215(c)

5.1 99% Bandwidth Test Procedure

The 99% bandwidths were measured using a 50-ohm spectrum analyzer. The modulated carrier was adjusted on the analyzer so that it was displayed entirely on the spectrum analyzer. The sweep time was auto and allowed through several sweeps with the max hold function used in peak detector mode. The resolution bandwidth was set to 1 MHz, and the video bandwidth was set to 3 MHz. The table below contains the bandwidth measurement results.

5.2 Measurement Uncertainty

Measurement uncertainties shown for these tests are expanded uncertainties expressed at 95% confidence level using a coverage factor $k = 2$.

$$MU = \pm 1.0 \times 10^{-6} \text{ Hz}$$

5.3 20 dB Bandwidth Test Data

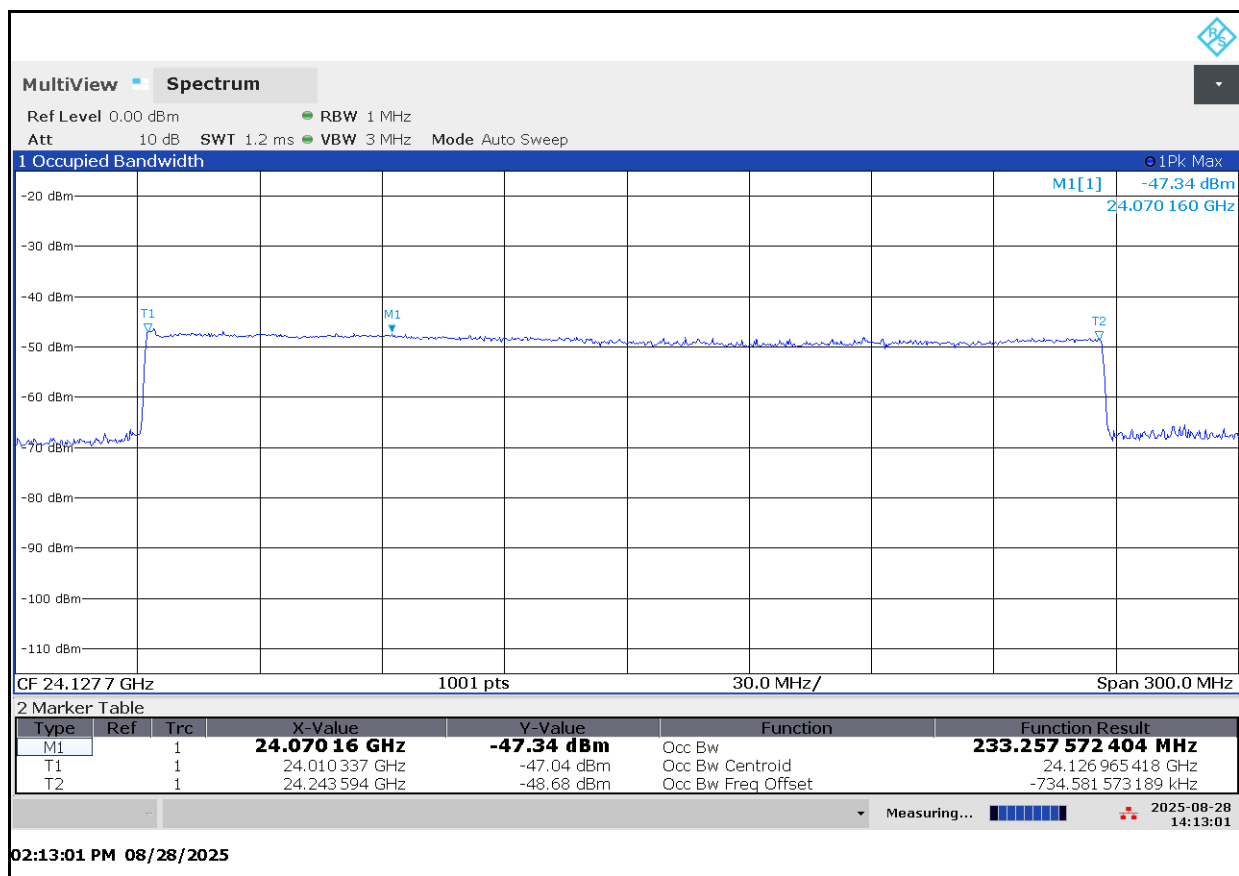
Table 5-1: 99% Bandwidth Environmental Conditions

Date	Temperature (°C)	Humidity (%)	Pressure (kPa)
August 28, 2025	22.3	31	101.9

Table 5-2: 99% Bandwidth Test Data

Frequency (GHz)	99% Bandwidth (MHz)
24127.7	233.3

Plot 5-1: 99% Bandwidth



Result: PASS

Table 5-3: 99% Bandwidth Test Equipment

RTL Barcode	Manufacturer	Model	Part Type	Serial Number	Calibration Due Date
901773	Rohde & Schwarz	FSW50	Analyzer	101021	05/30/2027

Test Personnel:

Daniel W. Baltzell		August 28, 2025
EMC Test Engineer	Signature	Date of Test

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170 (USA)
www.rheintech.com

Client: Sensys Gatso Sweden AB
Model: RS244
FCC ID: 2BA8R-RS244N67R1
Standard: FCC Part 15.249
Report #: 2025067

6 Conclusion

The data presented in this report shows that the EUT as tested, Sensys Gatso Sweden AB Model: RS244 complies with the applicable requirements of the FCC Rules and Regulations Parts 2 and 15.