DEKRA Testing and Certification, S.A.U.
Parque Tecnológico de Andalucía,
c/ Severo Ochoa nº 2 · 29590 Campanillas · Málaga · España
C.I.F. A29 507 456

ISED CABid: ES1909

Test report No:
NIE: 67242REM.003

Test report

FCC Rules and Regulations CFR 47, Part 15, Subpart B and C 15.207 (10-1-21 Edition) & ICES-003 Issue 7 (October 2020)

(*) Identification of item tested	Device used as remote microphone/audio for hearing aid
(*) Trademark	Widex
(*) Model and /or type reference	Sound Assist
Other identification of the product	---
(*) Features	FCC ID: 2AXDT-WSA IC: 26428-WSA HW version: P2.1b SW version: v0.11.136 Features: Bluetooth Classic, Bluetooth LE
Manufacturer	WSAUD A/S Nymøllevej 6 DK-3540 Lynge, Denmark
Test method requested, standard	FCC Rules and Regulations CFR 47, Part 15, Subpart B and C 15.207 (10-1-21 Edition) & ICES-003 Issue 7 (October 2020)
Summary	IN COMPLIANCE
Approved by (name / position & signature)	José Manuel Gómez Industrial & Automotive EMC Lab. Manager Firmado digitalmente por 53680346W JOSE MANUEL GOMEZ (C:A29507456) Fecha: 2022.10.27 17:08:57 +02'00'
Date of issue	2022-10-24
Report template No	FDT08_24 (*) “Data provided by the client”

Index

Acronyms

Acronym ID	Acronym Description
Code	EMC Test Code
Freq Rng	Frequency Range
MP	Measurement Point
OM	Operation Mode
S/	Sample
V	Verdict

Competences and guarantees

DEKRA Testing and Certification S.A.U. is a testing laboratory accredited by the National Accreditation Body (ENAC -Entidad Nacional de Acreditación), to perform the tests indicated in the Certificate No. 51/LE 147.

DEKRA Testing and Certification S.A.U. is an FCC-recognized accredited testing laboratory with the appropriate scope of accreditation that covers the performed tests in this report, FCC designation number ES0004.

DEKRA Testing and Certification S.A.U. is an ISED recognized accredited testing laboratory, CABid: ES1909, with the appropriate scope of accreditation that covers the performed tests in this report.

In order to assure the traceability to other national and international laboratories, DEKRA Testing and Certification S.A.U. has a calibration and maintenance program for its measurement equipment.

DEKRA Testing and Certification S.A.U. guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated on the report and, it is based on the knowledge and technical facilities available at DEKRA Testing and Certification S.A.U. at the time of performance of the test.

DEKRA Testing and Certification S.A.U. is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

General conditions

1. This report is only referred to the item that has undergone the test.
2. This report does not constitute or imply on its own an approval of the product by the Certification Bodies or competent Authorities.
3. This document is only valid if complete; no partial reproduction can be made without previous written permission of DEKRA Testing and Certification S.A.U.
4. This test report cannot be used partially or in full for publicity and/or promotional purposes without previous written permission of DEKRA Testing and Certification S.A.U. and the Accreditation Bodies.

Uncertainty

Uncertainty (factor k=2) was calculated according to the DEKRA Testing and Certification S.A.U. internal document PODT000.

The total uncertainty of the measurement system for the measured conducted disturbance characteristics of EUT from 150 kHz to 30 MHz is I = ± 3,9 dB for quasi-peak measurements, I = ± 3,2 dB for peak measurements (k = 2).
The total uncertainty of the measurement system for the measured radio disturbance characteristics of EUT from 30 MHz to 6000 MHz is I = ± 4,7 dB for quasi-peak measurements, I = ± 4,3 dB for peak and average measurements (k = 2).

Data provided by the client

The following data has been provided by the client:

1. Information relating to the description of the sample ("Identification of the item tested", "Trademark", "Model and/or type reference tested"

The sample consists of a device used as remote microphone/audio for hearing aid.

DEKRA Testing and Certification S.A.U. declines any responsibility with respect to the information provided by the client and that may affect the validity of results.

Usage of samples

Samples under test have been selected by: The client.

Id	Control Number	Description	Model	Serial Nº	Date of Reception	Application
S/01	**67242E_21.1**	**Widex Sound Assist Device**	**Sound Assist**	**007521**	**2022-06-27**	**Element Under Test**
	67242E_22.1	**AC/DC Adapter**	**--**	**--**	**2022-06-27**	**Element Under Test**
	67242E_23.1	**USB cable**	**--**	**--**	**2022-06-27**	**Element Under Test**
	67242E_12.1	USB cable	--	--	2022-03-25	Auxiliary Element
	67242E_15.1	Module	--	--	2022-04-05	Auxiliary Element
	67242E_9.1	AC/DC adapter	ADS-6RA-06 05050EPCU	--	2022-03-25	Auxiliary Element
	-	Tablet	SM-T510	R52N600P54A	--	Auxiliary Element

.

Test sample description

Ports..... :	Port name and description		Cable				
			Max length [m]	Attached during test	Shielded	Coupled to patient(3)	
	USB-C		2m	[X]	[ ]	[ ]	
Supplementary information to the ports..... :	.....						
Rated power supply .....:	Voltage and Frequency		Reference poles				
			L1	L2	L3	N	PE
	[ ]	AC:	[ ]	[ ]	[ ]	[ ]	[ ]
	[X]	DC: 5V					
Rated Power .....:	5W using supplied power supply brick.						
Clock frequencies.....:	.....						
Other parameters .....:	.....						
Software version .....:	v0.11.136						
Hardware version .....:	P2.1b						
Dimensions in cm (W x H x D) ....:	.....						
Mounting position .....:	[X]	Table top equipment					
	[ ]	Wall/Ceiling mounted equipment					
	[ ]	Floor standing equipment					
	[X]	Hand-held equipment					
	[X]	Other: Worn around neck.					
Modules/parts.....:	Module/parts of test item		Type		Manufacturer		
	AG5 device		.....		.....		
	USB-C cable		.....		.....		
	Power Supply Brick		.....		.....		
Accessories (not part of the test item) .....:	Description		Type		Manufacturer		
	Wall brick Charger, EU		ADS-6RH-06N 05050EPG		Honor		
	Wall brick Charger, US/Japan/Taiwan		ADS-6RA-06 05050EPCU		Honor		
	Wall brick Charger, China		ADS-6RA-06 05050EPCN		Honor		
	Wall brick Charger, UK		ADS-6RH-06N 05050EPB		Honor		
	Note: All chargers use same schematic.		.....		.....		
Documents as provided by the applicant.....:	Description		File name		Issue date		
			.....		.....		

(3) Only for Medical Equipment

Identification of the client

WSAUD A/S
Nymøllevej 6 DK-3540 Lynge, Denmark

Testing period and place

Test Location	DEKRA Testing and Certification S.A.U.
Date (start)	2022-06-29
Date (finish)	2022-06-29

Document history

Report number	Date	Description
67242REM.003	2022-10-24	First release

Environmental conditions

In the control chamber, the following limits were not exceeded during the test:

Temperature	Min. = 15 ºC Max. = 35 ºC
Relative humidity	Min. = 30 % Max. = 75 %
Air pressure	Min. = 860mbar Max. = 1060mbar

In the semianechoic chamber, the following limits were not exceeded during the test.

Temperature	Min. = 15 ºC Max. = 35 ºC
Relative humidity	Min. = 30 % Max. = 75 %
Air pressure	Min. = 860mbar Max. = 1060mbar

In the chamber for conducted measurements, the following limits were not exceeded during the test:

Temperature	Min. = 15 ºC Max. = 35 ºC
Relative humidity	Min. = 30 % Max. = 60 %
Air pressure	Min. = 860mbar Max. = 1060mbar

Remarks and comments

The tests have been performed by the technical personnel: Victoria Olmedo Villalba.

Testing verdicts

Fail	F
Inconclusive	I
Not applicable	N/A
Not measured	N/M
Pass	P
Partial Passed	P*

List of equipment used during the test

Control Number	Description	Model	Manufacturer	Next Calibration
4523	EMI TEST RECEIVER 20Hz-26.5GHz	ESU26	ROHDE AND SCHWARZ	2023-11-05
4848	SOFTWARE DE MEDIDA EMC/RF	EMC32	ROHDE AND SCHWARZ	---
5862	EMI TEST RECEIVER 9kHz-7GHz	ESR7	ROHDE AND SCHWARZ	2022-12-12
6165	EMI TEST RECEIVER 9kHz-7GHz	ESR7	ROHDE AND SCHWARZ	2023-11-08
6668	SIGNAL AND SPECTRUM ANALYZER 10Hz-40GHz	FSV40	ROHDE AND SCHWARZ	2024-05-19
7549	TEMPERATURE AND HUMIDITY PROBE	HWg-STE	HW GROUP	2023-05-09
7550	TEMPERATURE AND HUMIDITY PROBE	HWg-STE	HW GROUP	2023-05-09
7763	HORN ANTENNA 1-18GHz	BBHA 9120D	SCHWARZBECK MESS-ELEKTRONIK	2022-11-15
7769	PRE-AMPLIFIER G>30dB 500MHz-18GHz	BBV 9718 C	SCHWARZBECK	2023-03-25
7826	ULTRALOG ANTENNA 30MHz-6GHz	HL562E_UPG	ROHDE AND SCHWARZ	2024-04-20
7853	EMI RECEIVER 10Hz-30MHz	PMM 9010F	NARDA	2023-12-03
8130	SEMIANECHOIC ABSORBER LINED CHAMBER VI	P29419	ALBATROSS	---
8134	SHIELDED ROOM	P29419	ALBATROSS PROJECTS GMBH	---

Summary

Test Specification.	Requirement – Test case	Verdict	Remark
FCC CFR 47, Part 15, Subpart B (10-1-21 Edition) & ICES-003 Issue 7 (October 2020) ANSI C63.4 (2014)	Radiated emission	Pass	---
FCC CFR 47, Part 15, Subpart B y C (10-1-21 Edition) Secs. 15.107 and 15.207 & ICES-003 Issue 7 (October 2020) ANSI C63.4 (2014)	Conducted emission	Pass	(1)

Supplementary information and remarks:

(1) Measurements to demonstrate compliance with the conducted limits for devices which permit operating while charging, AC adaptors or battery eliminators or that connect to the AC power lines indirectly, obtaining their power through another device which is connected to the AC power lines.

Appendix A: Test results

Appendix A content

Description of the operation modes

The operation modes described in this paragraph constitute a functionality of the sample under test for itself. Every operation mode takes a failure criteria for the immunity test that they were applying to it and a monitoring to guarantee performance of the same ones.

The operation modes used by the samples to which the present report refers, are shown in the following table:

Id	Description
OM/01	EUT ON. Charging battery. Power supply: 115Vac
OM/02	EUT ON. Charging battery. Bluetooth ON and paired with auxiliary device. Music playback from the tablet through the EUT to the Nordic BT module connected to a speaker. Power supply: 115Vac
OM/03	EUT ON. Charging battery. Microphone mode. Music playback from an auxiliary device (Tablet) through the EUT microphone to the Nordic BT module connected to a speaker. Power supply: 115Vac
OM/04	EUT ON. Charging battery. Telecoil mode. Power supply: 115Vac

Test standards version applied

The product standards and test standards applied for each test cases are shown in the following table:

Product Test Standard	Test standard	Requirement – Test case
FCC CFR 47, Part 15, Subpart B and C 15.207 (10-1-21 Edition) & ICES-003 Issue 7 (October 2020)	ANSI C63.4 (2014)	RE Radiated emission.
	ANSI C63.4 (2014)	CE Continuous conducted emission

Test Cases Details

FCC 47 CFR Part 15B

RE Radiated emission. Electromagnetic field measure

Limits of interference Class B

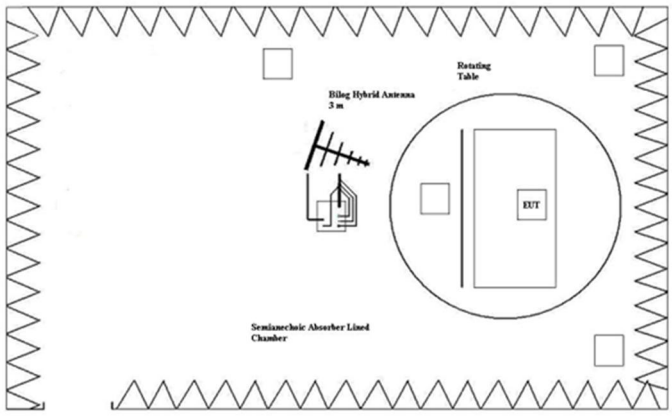
The applied limit for radiated emissions, 3 m distance, according to the requirements of FCC Rules and Regulations 47 CFR Part 15, Subpart B (10-1-21 Edition), Secs. 15.109 & ICES-003 Issue 7 (October 2020)

Frequency range (MHz)	FCC Part 15B		ICES-003 Issue 7		FCC Part 15B & ICES-003 Issue 7	
	QP Limit for 3 m		QP Limit for 3 m		PK Limit for 3 m	AVG Limit for 3 m
	(µV/m)	(dBµV/m)	(µV/m)	(dBµV/m)	(dBµV/m)	(dBµV/m)
30 to 88	100	40	100	40	---	---
88 to 216	150	43.5	150	43.5	---	---
216 to 230	200	46	200	46	---	---
230 to 960	200	46	224	47		
960 to 1000	500	54	500	54	---	---
Above 1000	---	---	---	---	74	54

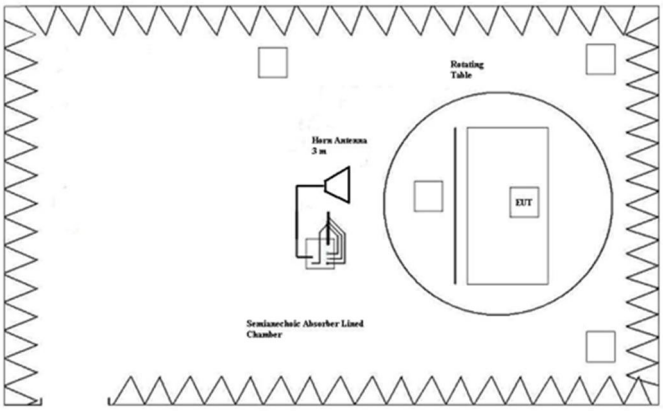
NOTE: FCC QP and AVG limits are in concordance with RSS-Gen Issue 5 (March 2019), Secs. 7.1 and 7.3.

Limits according to FCC Part 15B, are equal or more stringent than those of ICES-003 Issue 7.

Setup for measurements



Setup for measurements < 1GHz.



Setup for measurements > 1GHz.

Results

S/	OM	Code	Freq Rng (MHz)	V
01	OM/01	RE0101LR	[30, 1000]	P
01	OM/01	RE0101HR	[1000, 12750]	P

Note: After some previews, it was found that operation mode OM/01 can be considered as representative of the worst case for this test.

Verdict

Pass

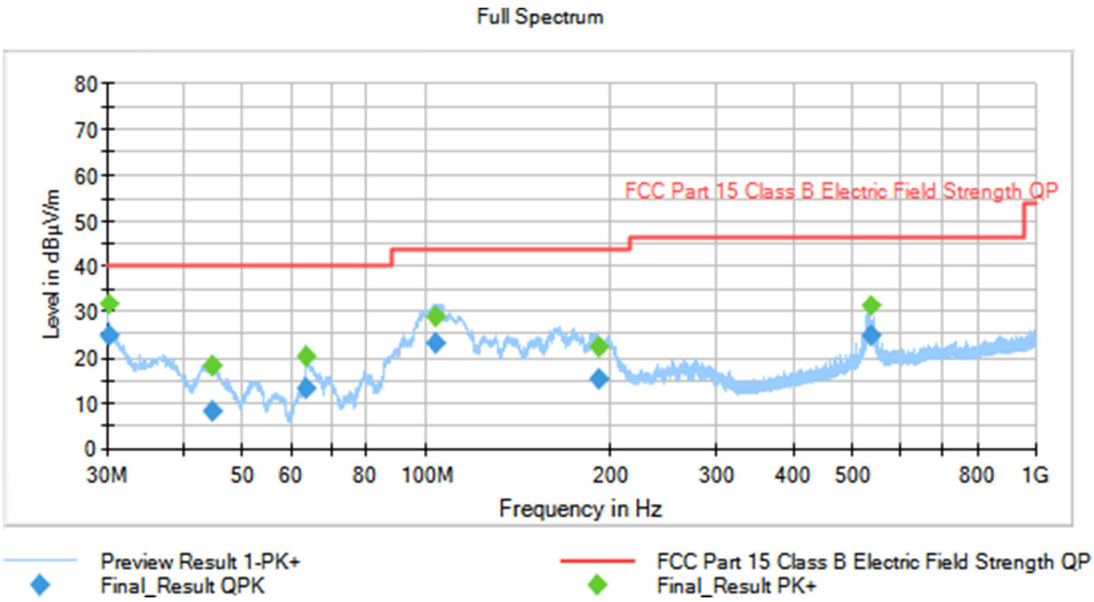
Attachments

EMC Test Code = RE0101LR, Frequency Range MHz = [30, 1000]

Sample ID: S/01

Operation Mode: OM/01. EUT ON. Charging battery. Power supply: 115Vac

Images:



Tables:

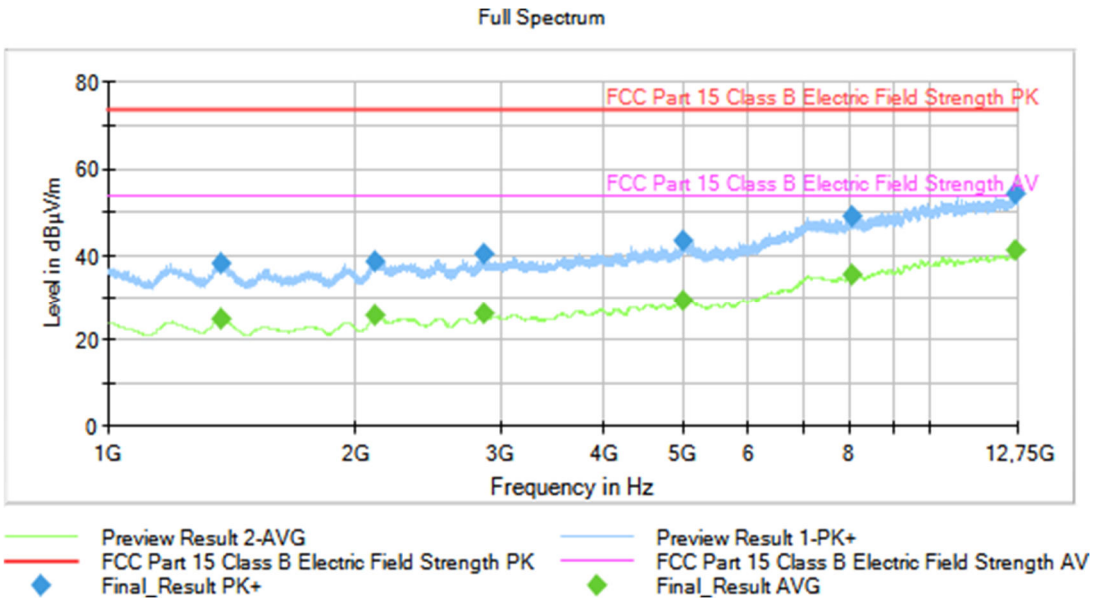
Frequency(MHz)	QuasiPeak(dBµV/m)	MaxPeak(dBµV/m)	Limit(dBµV/m)	Margin(dB)	Height(cm)	Pol	Azimuth(deg)
30.107580	24.74	---	40.00	15.26	101.0	V	240.0
30.107580	---	31.56	---	---	101.0	V	240.0
44.526000	8.42	---	40.00	31.58	100.0	V	347.0
44.526000	---	17.97	---	---	100.0	V	347.0
63.634000	---	20.28	---	---	186.0	V	210.0
63.634000	13.13	---	40.00	26.87	186.0	V	210.0
103.432000	23.20	---	43.52	20.32	255.0	H	16.0
103.432000	---	28.98	---	---	255.0	H	16.0
191.410000	15.13	---	43.52	28.39	105.0	H	5.0
191.410000	---	22.45	---	---	105.0	H	5.0
536.028000	---	31.14	---	---	177.0	H	9.0
536.028000	24.55	---	46.00	21.45	177.0	H	9.0

EMC Test Code = RE0101HR, Frequency Range MHz = [1000, 12750]

Sample ID: S/01

Operation Mode: OM/01. EUT ON. Charging battery. Power supply: 115Vac

Images:



Tables:

Frequency(MHz)	MaxPeak(dBµV/m)	Average(dBµV/m)	Limit(dBµV/m)	Margin(dB)	Meas. Time(ms)	Height(cm)	Pol	Azimuth(deg)
1371.200000	38.06	---	73.97	35.91	10.0	80.0	V	0.0
1371.200000	---	24.88	53.97	29.09	10.0	80.0	V	0.0
2115.200000	---	25.69	53.97	28.28	10.0	80.0	H	0.0
2115.200000	38.50	---	73.97	35.47	10.0	80.0	V	0.0
2864.400000	---	26.08	53.97	27.89	10.0	80.0	V	0.0
2864.400000	40.07	---	73.97	33.90	10.0	80.0	V	0.0
5003.200000	43.10	---	73.97	30.87	10.0	80.0	V	0.0
5003.200000	---	29.45	53.97	24.52	10.0	80.0	H	0.0
8007.600000	---	35.26	53.97	18.72	10.0	80.0	H	0.0
8007.600000	48.86	---	73.97	25.11	10.0	80.0	H	0.0
12688.000000	54.05	---	73.97	19.92	10.0	80.0	V	0.0
12688.000000	---	40.92	53.97	13.05	10.0	80.0	V	0.0

FCC CFR 47, Part 15, Subpart B y C (10-1-21 Edition) Secs. 15.107 and 15.207 & ICES-003 Issue 7 (October 2020)

CE Conducted emission

Limits of interference Class B

The applied limit for continuous conducted emissions in power leads in the frequency range 0,15 to 30 MHz, for Class B equipment is:

Frequency range	Limit (dBµV)	
(MHz)	Quasi-Peak	Average
0,15 to 0,5	66 - 56	56 - 46
0,5 to 5	56	46
5 to 30	60	50

RESULTS

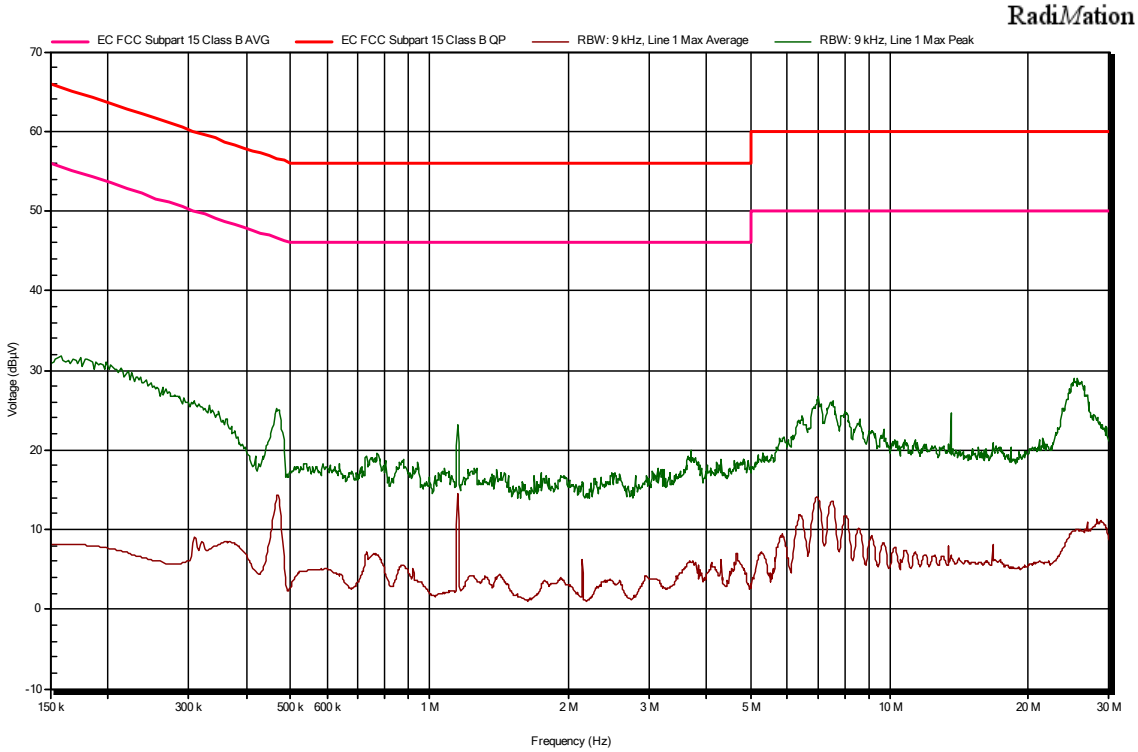
CCmmnnhh	Description	Result
CC0101L1	Range: 150kHz – 30MHz. Phase AC wire noise.	P
CC01010N	Range: 150kHz – 30MHz. Neutral AC wire noise.	P
CC0102L1	Range: 150kHz – 30MHz. Phase AC wire noise.	P
CC01020N	Range: 150kHz – 30MHz. Neutral AC wire noise.	P
CC0103L1	Range: 150kHz – 30MHz. Phase AC wire noise.	P
CC01030N	Range: 150kHz – 30MHz. Neutral AC wire noise.	P
CC0104L1	Range: 150kHz – 30MHz. Phase AC wire noise.	P
CC01040N	Range: 150kHz – 30MHz. Neutral AC wire noise.	P

mm: Sample number; nn: Operation mode; hh: Wire

VERDICT

Pass

Project:	67242REM.003
Company:	WSA
Sample:	S/01
Operation mode:	OM/01
Graphical code:	CE0101L1
Description:	EUT ON. Charging battery. Power supply: 115Vac
Verdict:	Passed

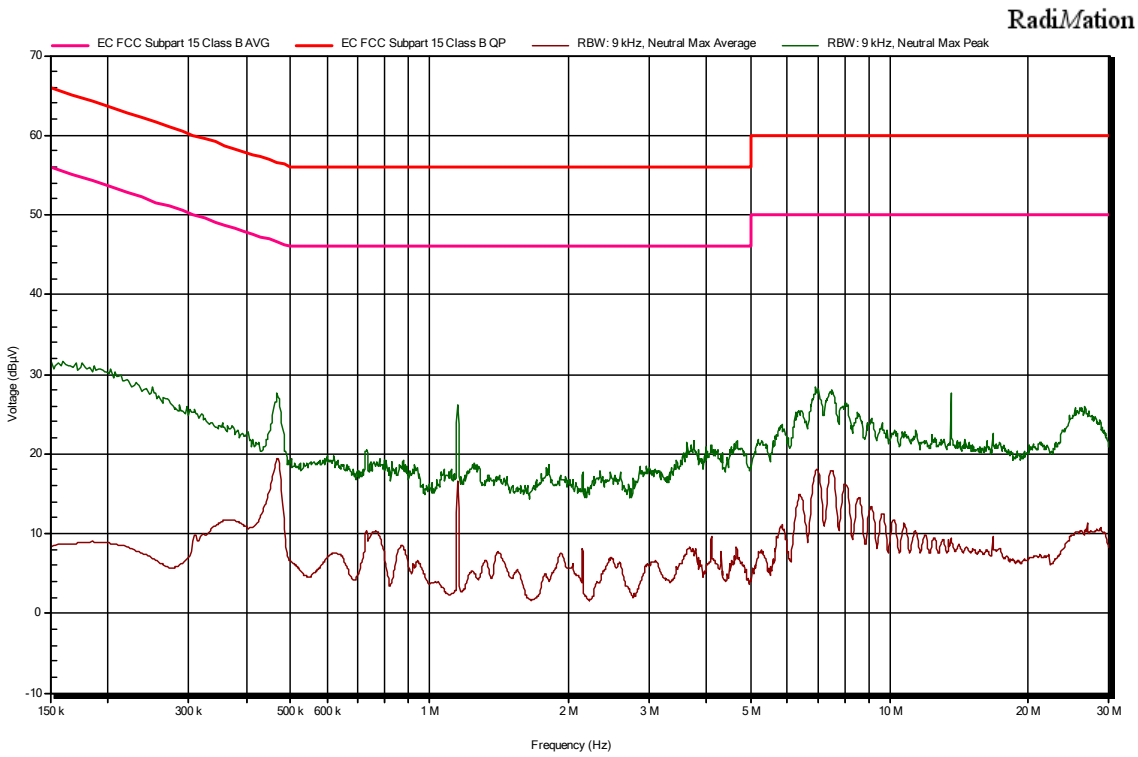


Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line

Frequency	Average	Peak	LISN
0,158 MHz	8,2 dBµV	31,8 dBµV	Line 1
0,363 MHz	8,4 dBµV	23,9 dBµV	Line 1
0,467 MHz	14,2 dBµV	24,8 dBµV	Line 1
1,152 MHz	14,4 dBµV	23 dBµV	Line 1
3,695 MHz	5,8 dBµV	19,9 dBµV	Line 1
6,994 MHz	13,6 dBµV	26,7 dBµV	Line 1
8,018 MHz	11,6 dBµV	24,8 dBµV	Line 1
8,586 MHz	9,9 dBµV	23,9 dBµV	Line 1
13,561 MHz	6,8 dBµV	24,6 dBµV	Line 1
25,543 MHz	9,8 dBµV	29 dBµV	Line 1

Project:	67242REM.003
Company:	WSA
Sample:	S/01
Operation mode:	OM/01
Graphical code:	CE01010N
Description:	EUT ON. Charging battery. Power supply: 115Vac
Verdict:	Passed

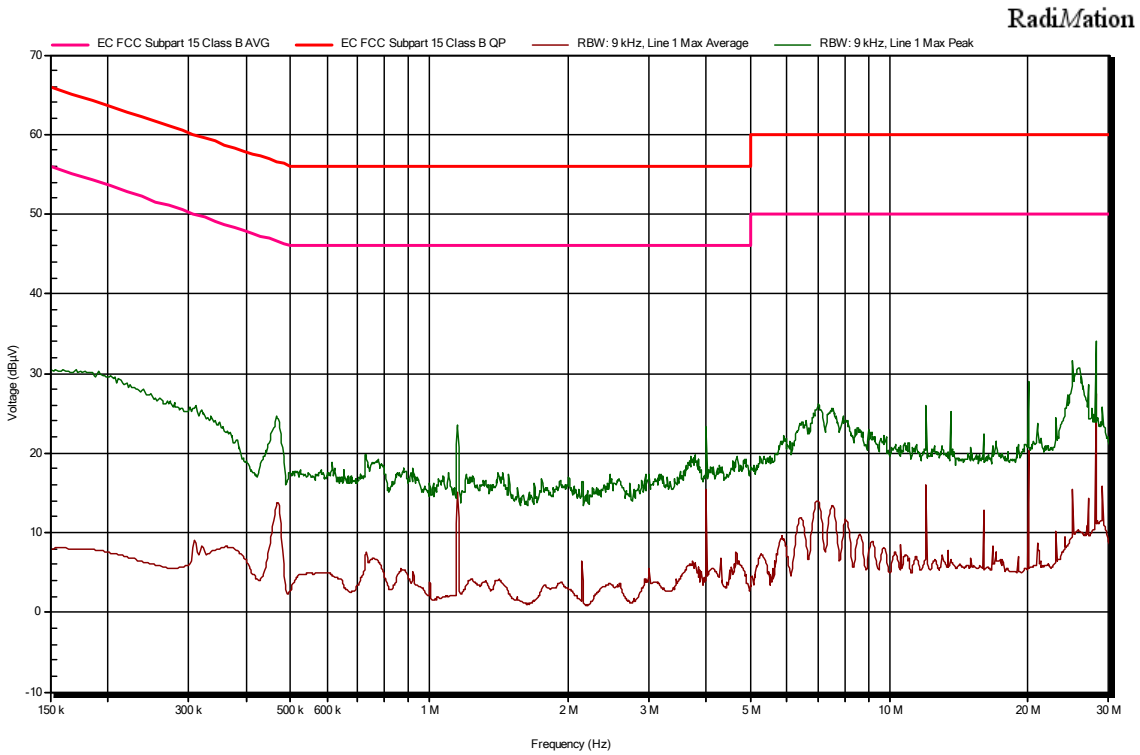


Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line

Frequency	Average	Peak	LISN
0,15 MHz	8,3 dBµV	31,8 dBµV	Neutral
0,187 MHz	8,9 dBµV	31 dBµV	Neutral
0,467 MHz	19,4 dBµV	27,6 dBµV	Neutral
1,152 MHz	16,5 dBµV	26,2 dBµV	Neutral
3,755 MHz	7,2 dBµV	21,7 dBµV	Neutral
4,646 MHz	8,3 dBµV	21,4 dBµV	Neutral
7,394 MHz	17,2 dBµV	27,8 dBµV	Neutral
8,028 MHz	16,1 dBµV	26,4 dBµV	Neutral
13,559 MHz	9,3 dBµV	27,7 dBµV	Neutral
26,177 MHz	10 dBµV	25,5 dBµV	Neutral

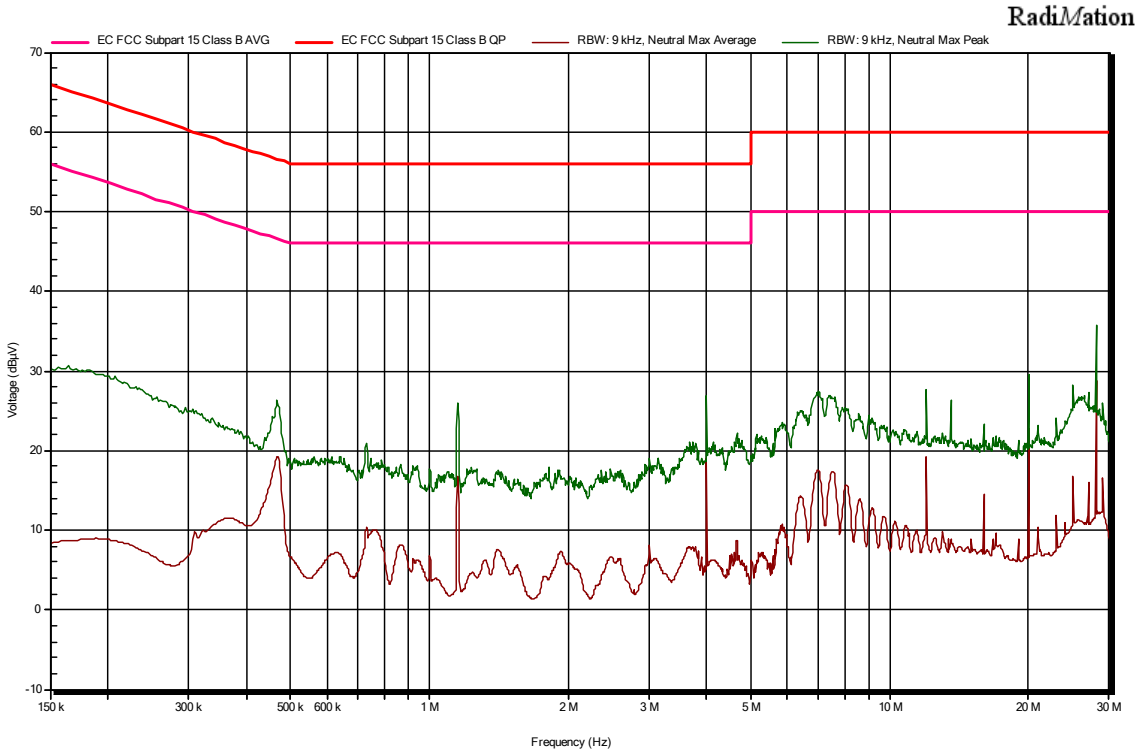
Project:	67242REM.003
Company:	WSA
Sample:	S/01
Operation mode:	OM/02
Graphical code:	CE0102L1
Description:	EUT ON. Charging battery. Bluetooth ON and paired with auxiliary device. Music playback from the tablet through the EUT to the Nordic BT module connected to a speaker Power supply: 115Vac
Verdict:	Passed



Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line
Frequency	Average	Peak	LISN
0,312 MHz	8,7 dBµV	26 dBµV	Line 1
0,467 MHz	13,7 dBµV	24,5 dBµV	Line 1
1,152 MHz	15 dBµV	23,5 dBµV	Line 1
4 MHz	15,4 dBµV	23,2 dBµV	Line 1
7,002 MHz	13,9 dBµV	26,1 dBµV	Line 1
12,001 MHz	15,9 dBµV	26 dBµV	Line 1
13,559 MHz	6,7 dBµV	25,2 dBµV	Line 1
20 MHz	20,3 dBµV	28,9 dBµV	Line 1
25,001 MHz	15,5 dBµV	31,6 dBµV	Line 1
28,001 MHz	27,5 dBµV	34,1 dBµV	Line 1

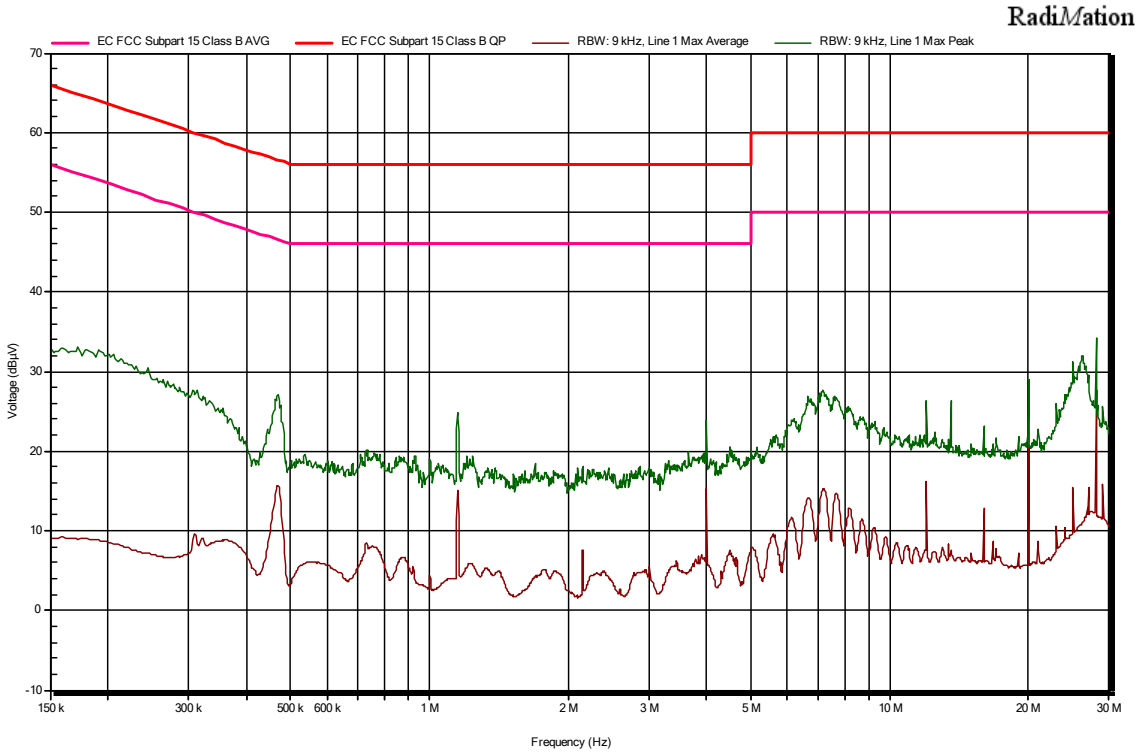
Project:	67242REM.003
Company:	WSA
Sample:	S/01
Operation mode:	OM/02
Graphical code:	CE01020N
Description:	EUT ON. Charging battery. Bluetooth ON and paired with auxiliary device. Music playback from the tablet through the EUT to the Nordic BT module connected to a speaker Power supply: 115Vac
Verdict:	Passed



Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line
Frequency	Average	Peak	LISN
0,467 MHz	19,2 dBµV	26,3 dBµV	Neutral
1,152 MHz	16,7 dBµV	26 dBµV	Neutral
4 MHz	19 dBµV	26,7 dBµV	Neutral
4,648 MHz	8,6 dBµV	22 dBµV	Neutral
7,002 MHz	17,4 dBµV	27,5 dBµV	Neutral
12,001 MHz	19,2 dBµV	27,6 dBµV	Neutral
13,559 MHz	8,8 dBµV	26,3 dBµV	Neutral
20 MHz	22,7 dBµV	29,6 dBµV	Neutral
25,001 MHz	16,8 dBµV	28,3 dBµV	Neutral
27,999 MHz	28,5 dBµV	35,6 dBµV	Neutral

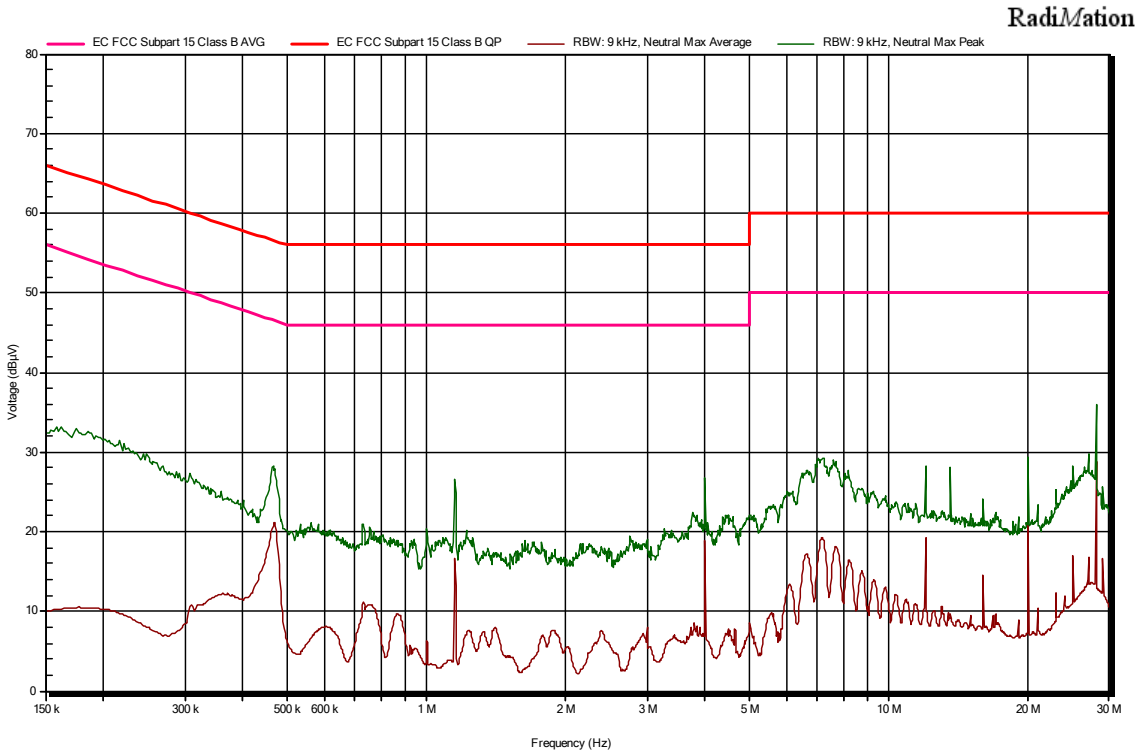
Project:	67242REM.003
Company:	WSA
Sample:	S/01
Operation mode:	OM/03
Graphical code:	CE0103L1
Description:	EUT ON. Charging battery. Microphone mode. Music playback from an auxiliary device (Tablet) through the EUT microphone to the Nordic BT module connected to a speaker. Power supply: 115Vac
Verdict:	Passed



Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line
Frequency	Average	Peak	LISN
0,158 MHz	9,2 dBµV	32,9 dBµV	Line 1
0,312 MHz	9,4 dBµV	27,2 dBµV	Line 1
0,467 MHz	15,6 dBµV	26,9 dBµV	Line 1
1,152 MHz	15,1 dBµV	24,8 dBµV	Line 1
4 MHz	15,3 dBµV	23,8 dBµV	Line 1
6,644 MHz	14,1 dBµV	26,9 dBµV	Line 1
7,18 MHz	15,2 dBµV	27,7 dBµV	Line 1
20 MHz	20,4 dBµV	28,9 dBµV	Line 1
26,126 MHz	10,7 dBµV	31,9 dBµV	Line 1
28,001 MHz	27,7 dBµV	34,3 dBµV	Line 1

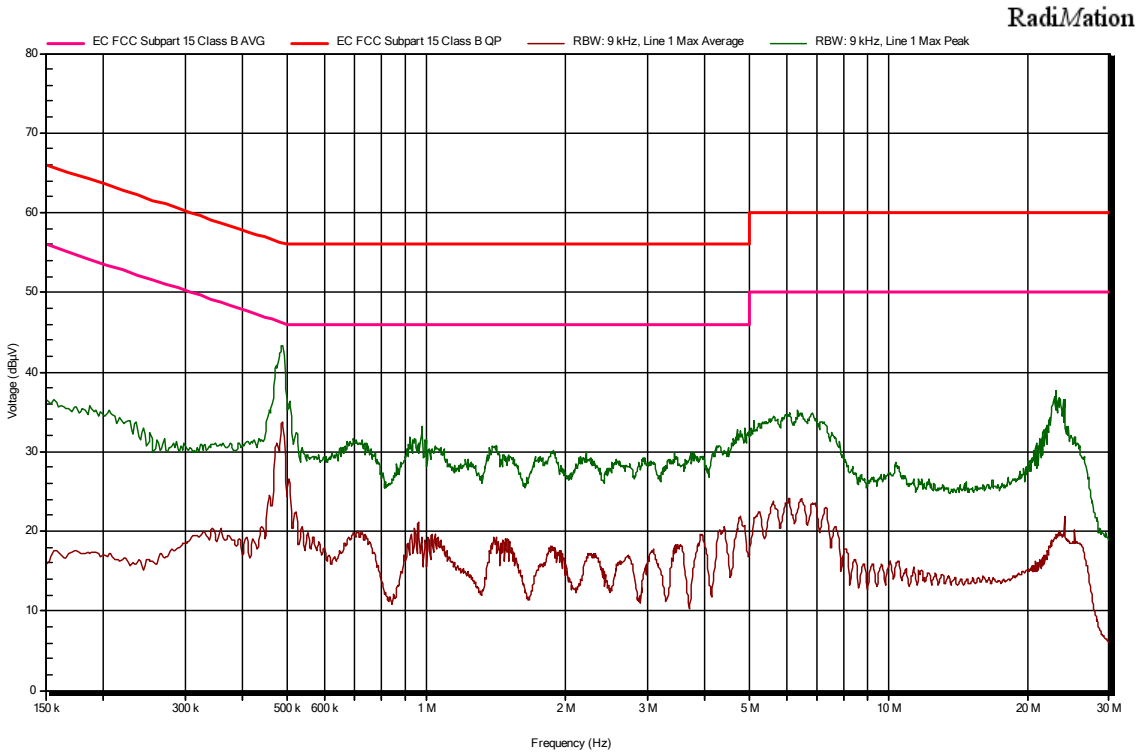
Project:	67242REM.003
Company:	WSA
Sample:	S/01
Operation mode:	OM/03
Graphical code:	CE01030N
Description:	EUT ON. Charging battery. Microphone mode. Music playback from an auxiliary device (Tablet) through the EUT microphone to the Nordic BT module connected to a speaker. Power supply: 115Vac
Verdict:	Passed



Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line
Frequency	Average	Peak	LISN
0,465 MHz	20,8 dBµV	28,3 dBµV	Neutral
1,152 MHz	16,5 dBµV	26,6 dBµV	Neutral
4 MHz	18,9 dBµV	26,7 dBµV	Neutral
7,2 MHz	18,8 dBµV	29,2 dBµV	Neutral
7,676 MHz	18,2 dBµV	27,8 dBµV	Neutral
11,999 MHz	19,2 dBµV	28,2 dBµV	Neutral
13,559 MHz	9,6 dBµV	28 dBµV	Neutral
20 MHz	22,7 dBµV	29,5 dBµV	Neutral
25,001 MHz	16,9 dBµV	28,4 dBµV	Neutral
27,999 MHz	28,5 dBµV	35,9 dBµV	Neutral

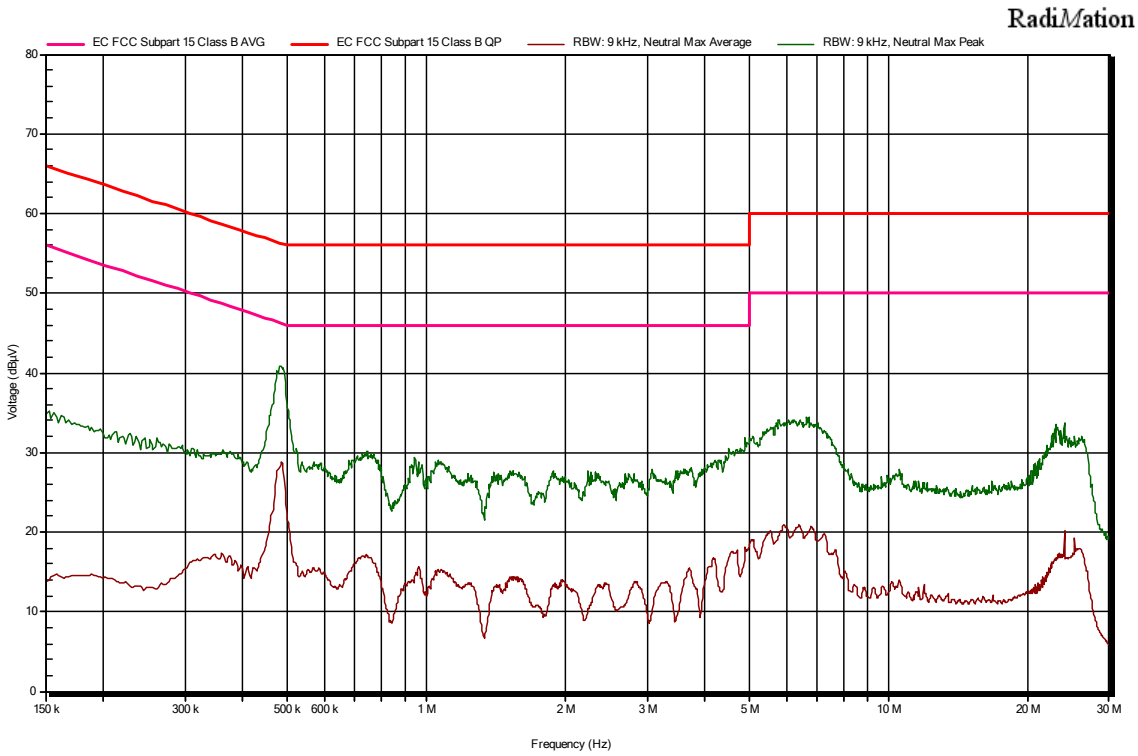
Project:	67242E
Company:	WSA
Sample:	S/02
Operation mode:	OM/04
Graphical code:	CE0204L1
Description:	EUT ON. Charging battery. Telecoil mode. Power supply: 115Vac
Verdict:	Passed



Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line
Frequency	Average	Peak	LISN
0,485 MHz	33,5 dBµV	43,3 dBµV	Line 1
0,694 MHz	19,7 dBµV	31,7 dBµV	Line 1
0,976 MHz	19,2 dBµV	33,1 dBµV	Line 1
1,041 MHz	19,7 dBµV	30,4 dBµV	Line 1
1,401 MHz	18,4 dBµV	30,6 dBµV	Line 1
1,876 MHz	17 dBµV	29,9 dBµV	Line 1
4,767 MHz	21,9 dBµV	31,7 dBµV	Line 1
6,106 MHz	23,9 dBµV	34,8 dBµV	Line 1
6,454 MHz	24 dBµV	34,4 dBµV	Line 1
23,003 MHz	19,2 dBµV	37,7 dBµV	Line 1

Project:	67242E
Company:	WSA
Sample:	S/02
Operation mode:	OM/04
Graphical code:	CE02040N
Description:	EUT ON. Charging battery. Telecoil mode. Power supply: 115Vac
Verdict:	Passed



Final_Result

Frequency (MHz)	Average (dBµV)	Peak (dBµV)	Line
Frequency	Average	Peak	LISN
0,483 MHz	28,4 dBµV	40,8 dBµV	Neutral
0,741 MHz	17 dBµV	30,1 dBµV	Neutral
0,943 MHz	14,4 dBµV	29,3 dBµV	Neutral
1,074 MHz	15,3 dBµV	28,8 dBµV	Neutral
3,738 MHz	14,6 dBµV	28 dBµV	Neutral
4,172 MHz	16,7 dBµV	27,7 dBµV	Neutral
4,567 MHz	17,6 dBµV	29,7 dBµV	Neutral
6,634 MHz	19,5 dBµV	34,3 dBµV	Neutral
24,001 MHz	20,2 dBµV	33,6 dBµV	Neutral
25,183 MHz	19,2 dBµV	32,1 dBµV	Neutral