TEST REPORT

Job No.	:	**GPEM2410000831EC**
Test Report No.	:	**F690501-RF-EMC002985**
Applicant	:	**GenBody Inc.**
Product Name	:	**Hemoglobin analyzer**
Model Name	:	**Hemonitor H1**
Standards	:	**FCC Part 15 Subpart B**
		ICES-003 Issue 7:2020
FCC ID	:	**2AZBM-HEMONITOR-H1**
Date of Receipt	:	**October 16, 2024**
Date of Test	:	**November 11, 2024 ~ November 13, 2024**
Date of Issue	:	**November 21, 2024**
Test Result	:	**Complied**

1) This test report does not assure KOLAS accreditation.
2) The results of this test report are effective only to the items tested.
3) The SGS Korea is not responsible for the sampling, the results of this test report apply to the sample as received.

	Tested by (Name, signature)	Approved by (Name, signature)
Affirmation	*Luther Choi*	*Julia Choi*

SGS Korea Co., Ltd. Gunpo Laboratory
4, LS-ro 182beon-gil, Gunpo-si, Gyeonggi-do, 15807, KOREA

Remarks :
This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm.
The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This Test Report cannot be reproduced, except in full.

Contents

1. Test Laboratory 4
1.1 General information 4
2. General Information of E.U.T. 5
2.1 Applicant Information 5
2.2 General Information of E.U.T. 5
2.3 Configurations of E.U.T 5
3. E.U.T. Operation and Test Configuration 6
3.1 Peripheral Equipments 6
3.2 Cable List 6
3.3 Operating Modes and Conditions 6
3.4 Test System Layout 6
3.5 Modifications to the test items during testing 6
4. Test Results 7
4.1 Summary 7
4.2 Note 7
5. Emission Test 8
5.1 Test Method and Limits 8
5.2 Test Limits 8
5.3 Conducted Emission 10
5.3.1 Test Equipments 10
5.3.2 Environment Conditions 10
5.3.3 Test Results 11
5.4 Radiated Emission 13
5.4.1 Test Equipments 13
5.4.2 Environment Conditions 13
5.4.3 Test Result 14
Appendix A: Measurement Uncertainty 19

Revision History

Revision	Report Number	Description
0	F690501-RF-EMC002985	Initial

1. Test Laboratory

1.1 General information

Name	SGS Korea Co., Ltd.
- Branch Site	4, LS-ro 182beon-gil, Gunpo-si, Gyeonggi-do, Republic of Korea Tel. 82 31 428 5700 Fax. 82 31 427 5370
- Branch Site-3	35, Giheungdanji-ro 121beon-gil, Giheung-gu, Yongin-si, Gyeonggi-do, Republic of Korea Tel. 82 31 548 0710 Fax. 82 31 548 0719
- Branch Site-4	12, Dongtansandan 10-gil, Hwaseong-si, Gyeonggi-do, 18487, Republic of Korea Tel. 82 31 8007 5302 Fax. 82 31 427 2370
Website	http://www.sgsgroup.kr/ee

SGS Korea Co., Ltd. has been accredited by the agencies listed in the following table;

Accreditation	Accreditation bodies	Accreditation No.
KC	MSIT- RRA	KR0150
FCC	FCC (MRA)	
IC	IC (MRA)	
Vietnam-MIC	Vietnam-MIC	
Japan EMI	VCCI	C-14102, T-11156, R-13662, G-20037
KOLAS	KATS - KOLAS	Testing No.123
CBTL	IECEE	TL 146
SDPPI	SDPPI	-

2. General Information of E.U.T.

2.1 Applicant Information

Applicant	GenBody Inc.
Applicant Address	3-18, Eopseong 2-gil, Seobuk-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea
Manufacturer	GenBody Inc.
Manufacturer Address	3-18, Eopseong 2-gil, Seobuk-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

2.2 General Information of E.U.T.

Classification		Description
Product Name		Hemoglobin analyzer
Model Name		Hemonitor H1
Alt. Model Name		-
Model Differences		-
Serial No.		-
EMI Classification		Class A
Internal Clock Frequency		24 ㎒(Wireless Frequency : 2 480 ㎒)
Rated Power		DC 5 V(for USB), DC 6 V(for Battery)
Tested Power		120 V~, 60 ㎐
H/W Version		1.0.0
S/W Version		1.0.1
Port	User Port	USB-Mini-B, USB C-type, ID chip slot
	Unused/Administrator Port	USB A-type
Components		EUT, Cable, ID-CHIP
Function		It calculates quantitative data by numerically analyzing the hemoglobin concentration of human capillary or venous blood in point-of-care, hospital, and medical laboratory environments.

2.3 Configurations of E.U.T

Description	Model	Serial No.	Manufacturer	Note
ID-CHIP	HFFH02241	-	-	-
LCD Display Board	LCD_SUB V100	-	-	-
LED Board	G_LED V100	-	-	2 EA
Main Board	H1-Hemonitor V101	2231124	-	-
PD_A Board	PD_A V100	-	-	-
PD_B Board	PD_B V100	-	-	-
PHOTO Board	PHOTO INT V100	-	-	-
Bluetooth Module	RN4870-V100	-	-	-

3. E.U.T. Operation and Test Configuration

3.1 Peripheral Equipments

Description	Model	Serial No.	Manufacturer	Note.
AC/DC Adapter	EP-20KWK	R37H39Q5RH2SE3	Dongguan City Yingju Electonics Co.,Ltd.	-
MINI Thermal Printer	ZJ-5807DD	-	-	-

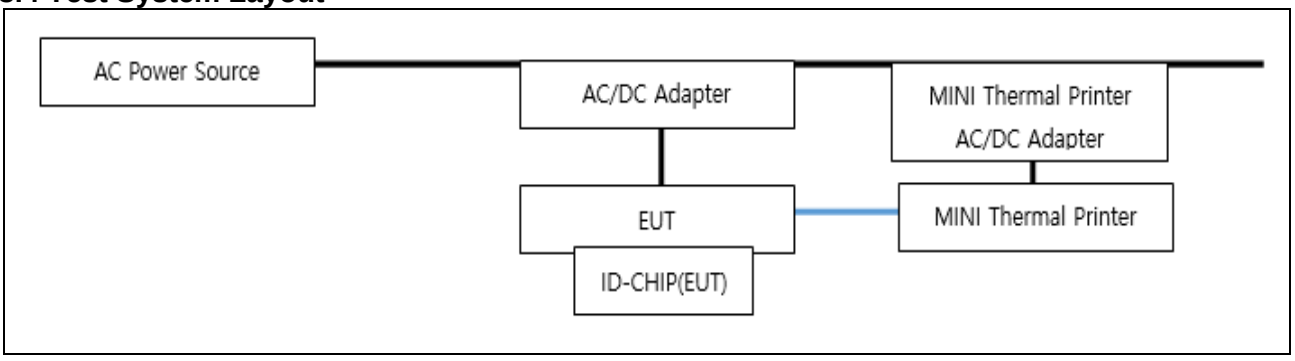
3.2 Cable List

Start		END		Cable Spec.		Used core
Name	I/O Port	Name	I/O Port	Length (m)	Shield	
EUT	ID chip slot	ID-CHIP	USB A-type	-	-	-
	USB-Mini-B	MINI Thermal Printer	COM	1.0	Unshielded	2 EA
	USB C-type	AC/DC Adapter	DC OUT	2.0	Unshielded	1 EA

3.3 Operating Modes and Conditions

Operating mode		Operating condition
01	Charging+Operating	Status that the EUT analyzed the Micro-cuvette and printed the analysis results. And it charged at the same time.

3.4 Test System Layout



3.5 Modifications to the test items during testing

■	No modifications done during testing
□	Modification done during testing (see details below)
No.	Description of modification (if any)
1	
2	

4. Test Results

4.1 Summary

Test Items	Standards	Test Results
Conducted Emission	FCC Part 15 Subpart B Section 15.107 ICES-003 Issue 7:2020 ANSI C63.4a:2017	Complied
Radiated Emission	FCC Part 15 Subpart B Section 15.109 ICES-003 Issue 7:2020 ANSI C63.4a:2017	Complied

4.2 Note

1 Test Methods of all test items are performed according to the basic standard in subclause 4.1.

Emission Test

5.1 Test Method and Limits

Test Items	Measuring Frequency Range	RBW	Measuring Distance
Conducted Emission	0.15 ㎒ - 30 ㎒	9 ㎑	-
Radiated Emission	30 ㎒ - 1 ㎓	120 ㎑	10 m or 3 m
	Above 1 ㎓	1 ㎒	3 m

5.2 Test Limits

Frequency Range	Limits(dBμV)		Class
	Quasi-peak	CISPR-Average	
0.15 ㎒ - 0.5 ㎒	79	66	Class A
0.5 ㎒ - 30 ㎒	73	60	
0.15 ㎒ - 0.5 ㎒	66 to 56 Note1	56 to 46 Note1	Class B
0.5 ㎒ - 5 ㎒	56	46	
5 ㎒ - 30 ㎒	60	50	

[Table 2.1 Conducted Emission Limits]

Frequency Range	Limits(dBμV/m)	Class
	Quasi-peak	
30 ㎒ - 88 ㎒	39.0	Class A (10 m method)
88 ㎒ - 216 ㎒	43.5	
216 ㎒ - 960 ㎒	46.5	
960 ㎒ - 1 ㎓	49.5	
30 ㎒ - 88 ㎒	40.0	Class B (3 m method)
88 ㎒ - 216 ㎒	43.5	
216 ㎒ - 960 ㎒	46.0	
960 ㎒ - 1 ㎓	54.0	

[Table 2.2 Radiated Emission Limits below 1 ㎓_For FCC Part 15 Subpart B]

Frequency Range	Limits(dBμV/m)	Class
	Quasi-peak	
30 ㎒ - 88 ㎒	40.0	Class A (10 m method)
88 ㎒ - 216 ㎒	43.5	
216 ㎒ - 230 ㎒	46.5	
230 ㎒ - 960 ㎒	47.0	
960 ㎒ - 1 ㎓	49.5	

30 ㎒ - 88 ㎒	50.0	Class A (3 m method)
88 ㎒ - 216 ㎒	54.0	
216 ㎒ - 230 ㎒	56.9	
230 ㎒ - 960 ㎒	57.0	
960 ㎒ - 1 ㎓	60.0	
30 ㎒ - 88 ㎒	30.0	Class B (10 m method)
88 ㎒ - 216 ㎒	33.1	
216 ㎒ - 230 ㎒	35.6	
230 ㎒ - 960 ㎒	37.0	
960 ㎒ - 1 ㎓	43.5	
30 ㎒ - 88 ㎒	40.0	Class B (3 m method)
88 ㎒ - 216 ㎒	43.5	
216 ㎒ - 230 ㎒	46.0	
230 ㎒ - 960 ㎒	47.0	
960 ㎒ - 1 ㎓	54.0	

[Table 2.3 Radiated Emission Limits below 1 ㎓_For ICES-003 Issue 7 : 2020]

Frequency Range	Limits(dBμV)		Class
	Peak	CISPR-Average	
Above 1 ㎓	79.5	59.5	Class A
	74.0	54.0	Class B

[Table 2.4 Radiated Emission Limits Above 1 ㎓_ For FCC Part 15 Subpart B Note2]

Frequency Range	Limits(dBμV)		Class
	Peak	CISPR-Average	
Above 1 ㎓	80.0	60.0	Class A
	74.0	54.0	Class B

[Table 2.5 Radiated Emission Limits Above 1 ㎓_For ICES-003 Issue 7 : 2020]

Note 1. The lower limit shall apply at the transition frequencies. The limit decreases linearly with the logarithm of that frequency.
Note 2. The limits of class A equipment is extrapolated using an extrapolation factor of 20 ㏈/decade because it was measured at 3 m distance not 10 m distance.

5.3 Conducted Emission

5.3.1 Test Equipments

Description	Model No.	Manufacturer	Serial No	Cal Due. Date
EMI TEST RECEIVER	ESU8	R&S	100128	2025-05-28
2-LINE V-NETWORK	ENV216	R&S	101180	2025-08-09
ARTIFICIAL MAIN NETWORK	ESH2-Z5	R&S	100303	2025-08-23
PULSE LIMITER	ESH3-Z2	R&S	100283	2025-08-21
RF Cable	EMH-1Lab-CE-01	-	-	2025-01-05

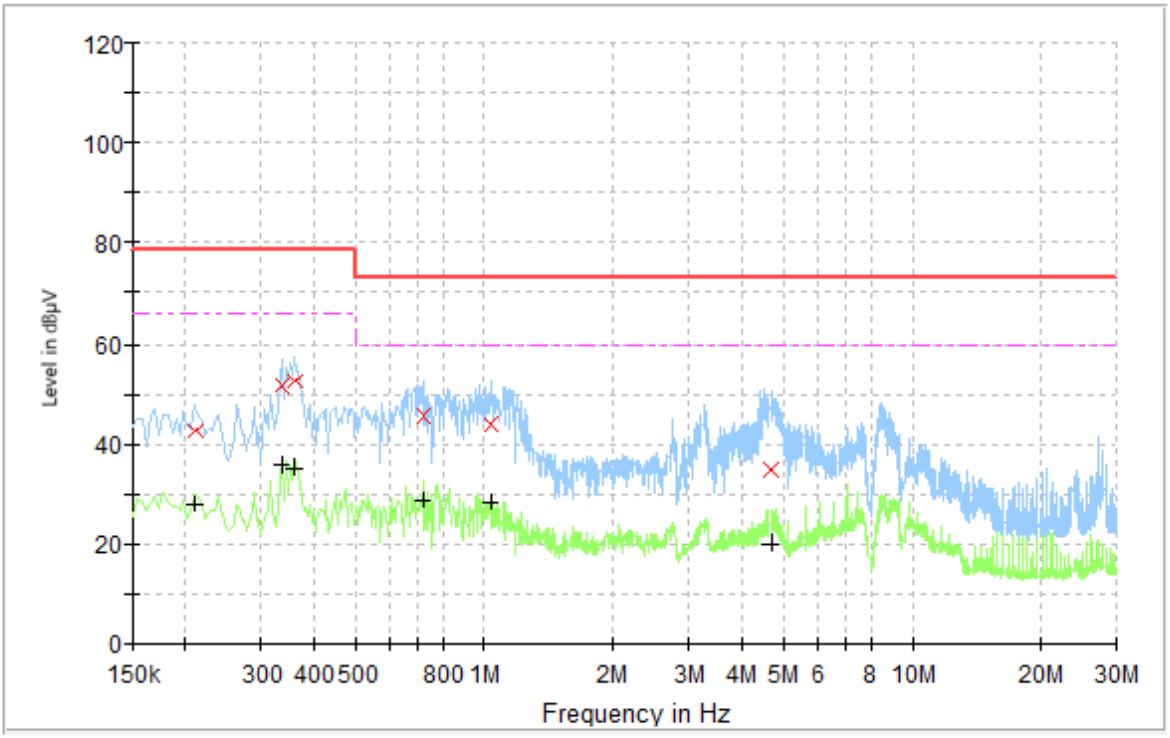
Note. Measuring software is below
- Branch Site : EMC32(V10.60.20) from R&S
- Branch Site-3 : EMC32(V10.40.10) from R&S
- Branch Site-4 : EMC32(V10.40.00) from R&S

5.3.2 Environment Conditions

Test Site	Shield Room in Branch site-3
Temperature	(Minimum 24.7, Maximum 24.9) ℃
Humidity	(Minimum 34.0, Maximum 36.0) % R.H.
Atmospheric Pressure	(Minimum 101.2, Maximum 101.2) kPa
Test Date	2024-11-13

5.3.3 Test Results

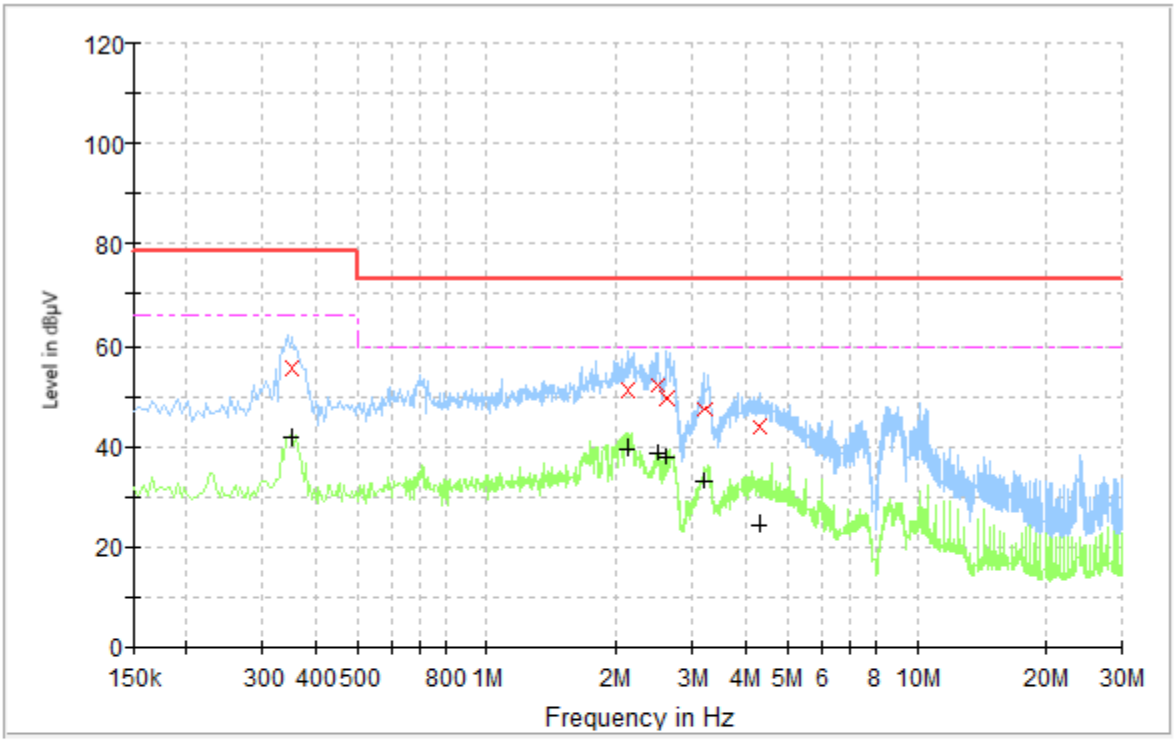
Live Line_01 Mode



Final_Result

Frequency (MHz)	QuasiPeak (dBµV)	CAverage (dBµV)	Limit (dBµV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.210	---	27.74	66.00	38.26	15 000.0	9.000	L1	ON	19.7
0.210	42.38	---	79.00	36.62	15 000.0	9.000	L1	ON	19.7
0.338	---	35.51	66.00	30.49	15 000.0	9.000	L1	ON	19.8
0.338	51.71	---	79.00	27.29	15 000.0	9.000	L1	ON	19.8
0.362	---	35.17	66.00	30.83	15 000.0	9.000	L1	ON	19.8
0.362	52.43	---	79.00	26.57	15 000.0	9.000	L1	ON	19.8
0.722	---	28.52	60.00	31.48	15 000.0	9.000	L1	ON	19.8
0.722	45.56	---	73.00	27.44	15 000.0	9.000	L1	ON	19.8
1.038	---	28.13	60.00	31.87	15 000.0	9.000	L1	ON	19.7
1.038	43.59	---	73.00	29.41	15 000.0	9.000	L1	ON	19.7
4.678	---	19.93	60.00	40.07	15 000.0	9.000	L1	ON	19.8
4.678	34.53	---	73.00	38.47	15 000.0	9.000	L1	ON	19.8

Neutral Line_01 Mode



Final_Result

Frequency (MHz)	QuasiPeak (dBµV)	CAverage (dBµV)	Limit (dBµV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.354	---	41.56	66.00	24.44	15 000.0	9.000	N	ON	19.8
0.354	55.48	---	79.00	23.52	15 000.0	9.000	N	ON	19.8
2.122	---	39.53	60.00	20.47	15 000.0	9.000	N	ON	19.7
2.122	51.11	---	73.00	21.89	15 000.0	9.000	N	ON	19.7
2.498	---	38.54	60.00	21.46	15 000.0	9.000	N	ON	19.8
2.498	52.08	---	73.00	20.92	15 000.0	9.000	N	ON	19.8
2.626	---	37.85	60.00	22.15	15 000.0	9.000	N	ON	19.8
2.626	49.20	---	73.00	23.80	15 000.0	9.000	N	ON	19.8
3.226	---	32.93	60.00	27.07	15 000.0	9.000	N	ON	19.8
3.226	47.26	---	73.00	25.74	15 000.0	9.000	N	ON	19.8
4.314	---	24.43	60.00	35.57	15 000.0	9.000	N	ON	19.8
4.314	43.88	---	73.00	29.12	15 000.0	9.000	N	ON	19.8

Note. Measurement Uncertainty : See Appendix A

- Line (L1) : Live Line of AC Power
- Line (N) : Neutral Line of AC Power
- Margin = Limit – Quasi Peak or CAverage
- Corr. = LISN Factor + Cable loss + Pulse Limiter factor

Ex) In case

Freq ; 0.5 ㎒, level ; 30 ㏈(μV), CL ; 0.2 ㏈, LISN ; 9.5 ㏈, P/L: 9.8 ㏈

Result = Level + CL + LISN + P/L
= 30 + 0.2 + 9.5 + 9.8
= 49.5

Margin = Limit – Result
= 79 - 49.5
= 29.5

5.4 Radiated Emission

5.4.1 Test Equipments

Equipment	Model	Manufacturer	Serial No	Cal Due. Date
EMI TEST RECEIVER	ESU40	R&S	100075	2025-01-17
EMI TEST RECEIVER	ESU26	R&S	100109	2025-01-16
TRILOG BROADBAND ANTENNA	VULB 9163	SCHWARZBECK	01126	2025-02-26
Double Ridged Horn Antenna	HF907	R&S	100208	2025-03-04
PREAMPLIFIER	AM-1431	MITEQ	1336160	2025-05-31
AMPLIFIER	SCU 18	R&S	10070	2025-08-21
RF Cable	EMH-1Lab-RE-01	-	-	2025-01-05
RF Cable	EMH-1Lab-RE-04	-	-	2025-01-05
RF Cable	EMH-1Lab-RE-05	-	-	2025-01-05
RF Cable	EMH-1Lab-RE-06	-	-	2025-01-05

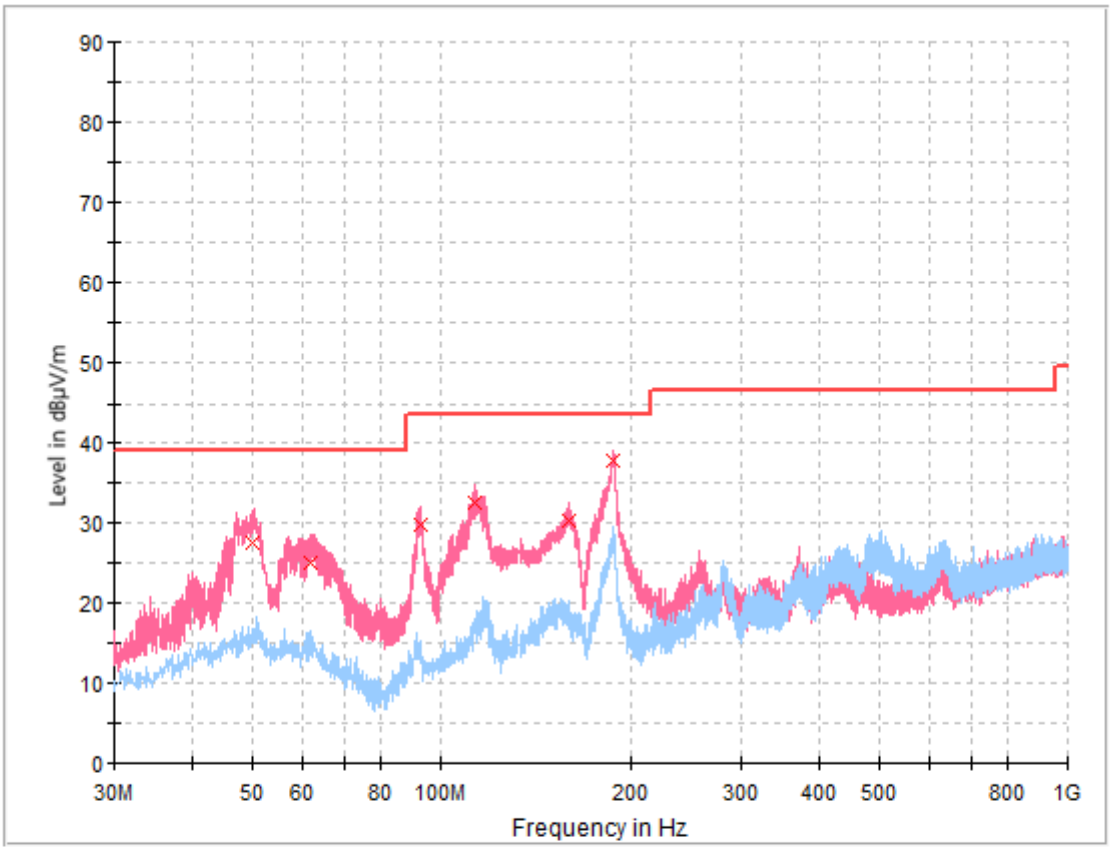
Note. Measuring software is below
- Branch Site : ELECTRA(V5.02.0) from R&S
- Branch Site-3 : EMC32(V10.40.10) from R&S
- Branch Site-4 : EMC32(V10.40.10) from R&S

5.4.2 Environment Conditions

Test Site	10 m SEMI-ANECHOIC CHAMBER in Branch site-3
Temperature	(Minimum 22.0, Maximum 23.3) ℃
Humidity	(Minimum 32.0, Maximum 38.0) % R.H.
Atmospheric Pressure	(Minimum 100.9, Maximum 100.9) kPa
Test Date	2024-11-11

5.4.3 Test Result

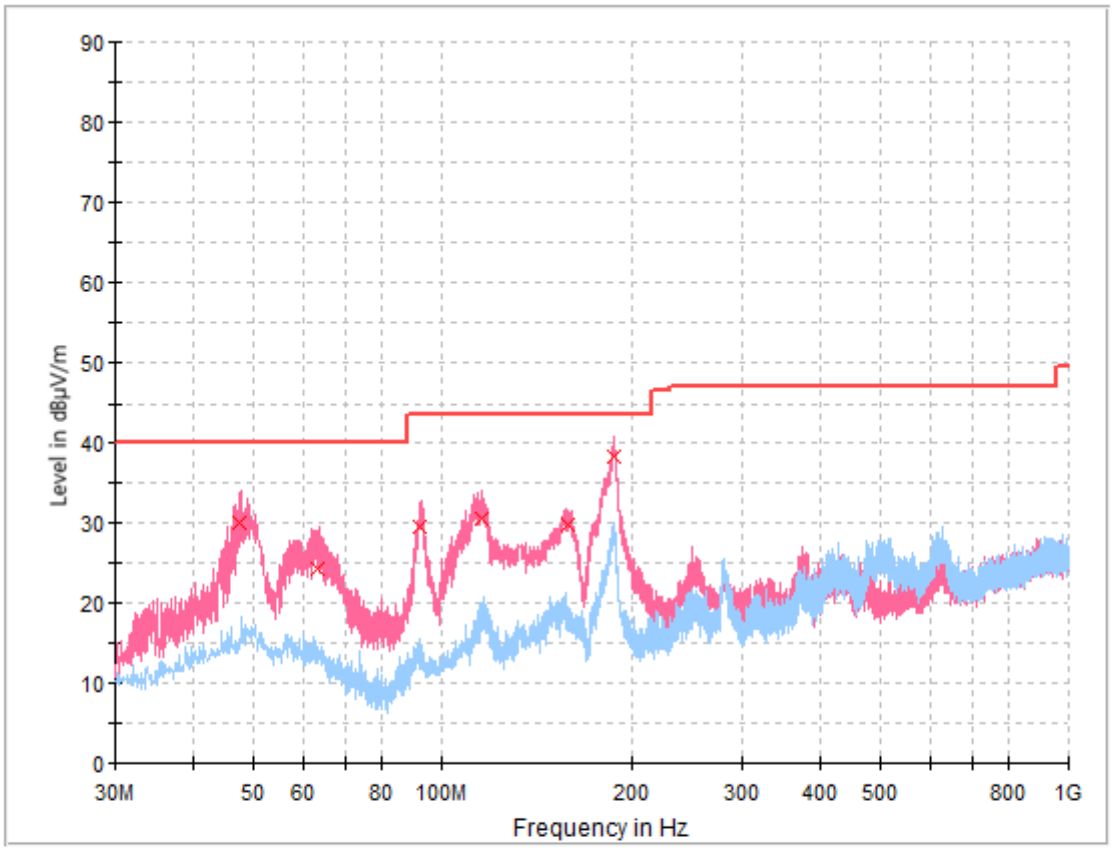
01 Mode [FCC Part 15 Subpart B]



Final_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
49.965	27.53	39.10	11.57	15 000.0	120.000	112.0	V	118.0	-17.7
61.884	25.19	39.10	13.91	15 000.0	120.000	104.0	V	171.0	-19.4
92.639	29.77	43.52	13.75	15 000.0	120.000	150.0	V	336.0	-20.6
113.529	32.53	43.52	10.99	15 000.0	120.000	132.0	V	309.0	-19.7
159.376	30.43	43.52	13.09	15 000.0	120.000	100.0	V	44.0	-22.4
187.391	37.87	43.52	5.65	15 000.0	120.000	105.0	V	340.0	-20.7

01 Mode [ICES-003 Issue 7: 2020]



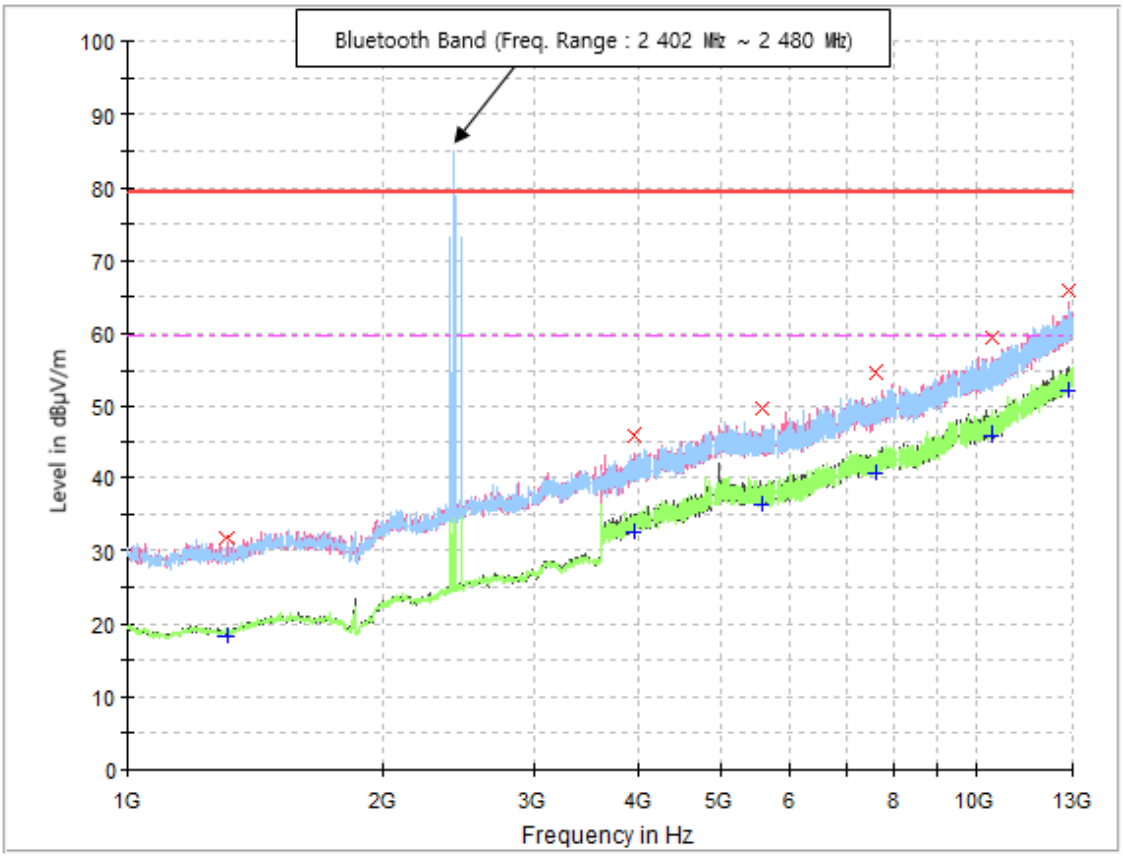
Final_Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
47.448	29.99	40.00	10.01	15 000.0	120.000	100.0	V	118.0	-17.6
63.002	24.36	40.00	15.64	15 000.0	120.000	150.0	V	26.0	-19.6
92.256	29.68	43.50	13.82	15 000.0	120.000	173.0	V	320.0	-20.6
115.491	30.48	43.50	13.02	15 000.0	120.000	122.0	V	292.0	-20.3
157.418	29.86	43.50	13.64	15 000.0	120.000	113.0	V	55.0	-22.6
187.334	38.24	43.50	5.26	15 000.0	120.000	104.0	V	334.0	-20.7

Note. Measurement Uncertainty: See Appendix A

- POL H = Horizontal
- POL V = Vertical
- Margin = Limit – Quasi Peak
- Corr. = Antenna Factor + Cable loss – Amplifier Gain

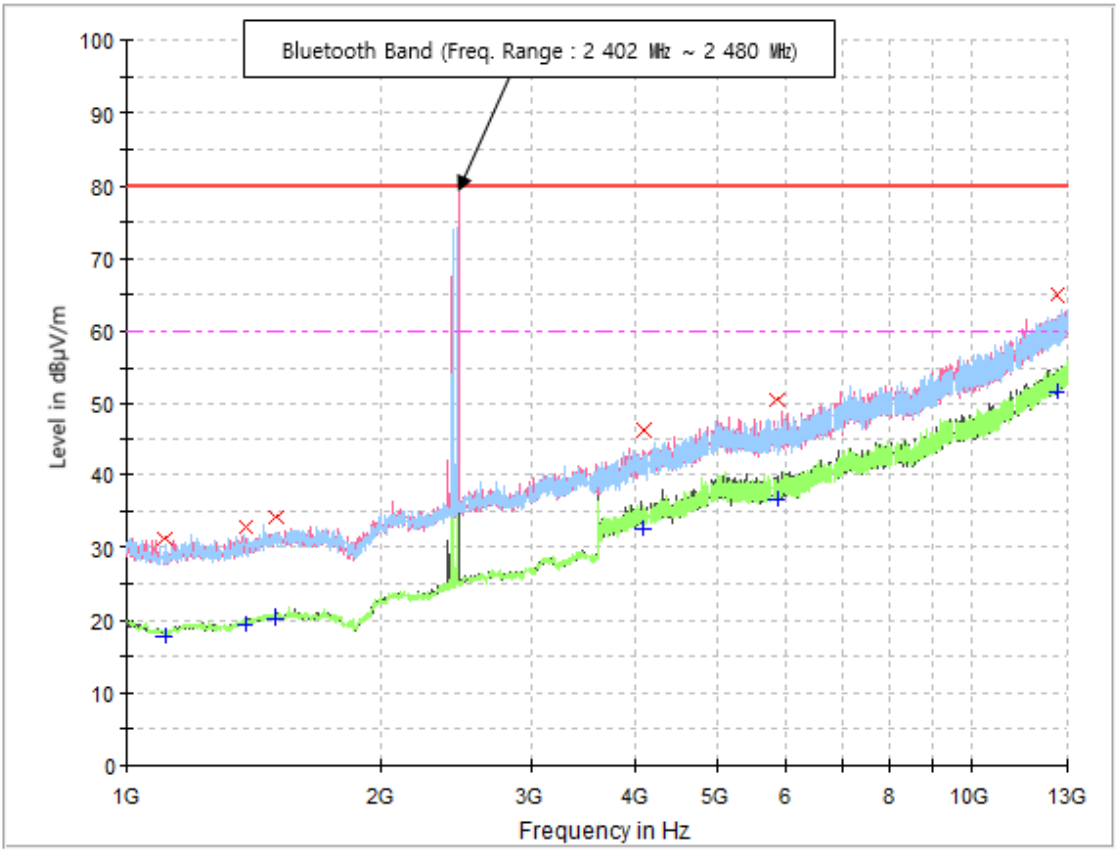
01 Mode [FCC Part 15 Subpart B]



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	CAverage (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (MHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1 307.200	31.83	---	79.50	47.67	15 000.0	1 000.000	100.0	V	341.0	-12.3
1 307.200	---	18.43	59.50	41.07	15 000.0	1 000.000	100.0	V	341.0	-12.3
3 961.600	---	32.46	59.50	27.04	15 000.0	1 000.000	100.0	V	357.0	2.9
3 961.600	46.08	---	79.50	33.42	15 000.0	1 000.000	100.0	V	357.0	2.9
5 593.600	49.67	---	79.50	29.83	15 000.0	1 000.000	100.0	V	130.0	7.9
5 593.600	---	36.37	59.50	23.13	15 000.0	1 000.000	100.0	V	130.0	7.9
7 619.200	54.48	---	79.50	25.02	15 000.0	1 000.000	100.0	H	0.0	12.3
7 619.200	---	40.76	59.50	18.74	15 000.0	1 000.000	100.0	H	0.0	12.3
10 447.600	59.36	---	79.50	20.14	15 000.0	1 000.000	100.0	V	291.0	17.8
10 447.600	---	46.05	59.50	13.45	15 000.0	1 000.000	100.0	V	291.0	17.8
12 840.400	---	52.19	59.50	7.31	15 000.0	1 000.000	100.0	V	357.0	23.8
12 840.400	65.71	---	79.50	13.79	15 000.0	1 000.000	100.0	V	357.0	23.8

01 Mode [ICES-003 Issue 7: 2020]



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	CAverage (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1 109.200	31.33	---	80.00	48.67	15 000.0	1 000.000	100.0	H	49.0	-13.3
1 109.200	---	17.82	60.00	42.18	15 000.0	1 000.000	100.0	H	49.0	-13.3
1 381.600	32.77	---	80.00	47.23	15 000.0	1 000.000	100.0	V	255.0	-11.6
1 381.600	---	19.39	60.00	40.61	15 000.0	1 000.000	100.0	V	255.0	-11.6
1 499.200	34.37	---	80.00	45.63	15 000.0	1 000.000	100.0	H	25.0	-10.3
1 499.200	---	20.34	60.00	39.66	15 000.0	1 000.000	100.0	H	25.0	-10.3
4 084.000	---	32.65	60.00	27.35	15 000.0	1 000.000	100.0	V	193.0	3.3
4 084.000	46.35	---	80.00	33.65	15 000.0	1 000.000	100.0	V	193.0	3.3
5 898.400	---	36.79	60.00	23.21	15 000.0	1 000.000	100.0	H	0.0	8.1
5 898.400	50.35	---	80.00	29.65	15 000.0	1 000.000	100.0	H	0.0	8.1
12 664.000	64.96	---	80.00	15.04	15 000.0	1 000.000	100.0	H	225.0	23.4
12 664.000	---	51.64	60.00	8.36	15 000.0	1 000.000	100.0	H	225.0	23.4

Note. Measurement Uncertainty: See Appendix A

- AF = Antenna Factor
- CL = Cable Loss
- AMP = Amplifier Gain
- POL H = Horizontal
- POL V = Vertical
- A = Angle
- H = Height
- Margin = Limit – Result
- Corr. = AF + CL – AMP ** The value of 'Level' includes 'Corr.'.

Ex) In case

Freq ; 100 ㎒, level ; 30 ㏈(μV/m), AF ; 10 ㏈/m, CL ; 4 ㏈, Amp ; 25 ㏈

Result = Level + AF + CL – Amp
= 30 + 10 + 4 - 25
= 19

Margin = Limit – Result
= 43.5 – 19
= 24.5

Appendix A: Measurement Uncertainty

Test Method			Measurement Uncertainty
Conducted Emission		ENV216	3.0 dB (The confidential level is 95 %, *k*=2)
		ESH2-Z5	2.8 dB (The confidential level is 95 %, *k*=2)
		ESH3-Z6	3.0 dB (The confidential level is 95 %, *k*=2)
Conducted Emission - Signal		ISN T800	5.3 dB (The confidential level is 95 %, *k*=2)
		ISNT8-Cat6	5.4 dB (The confidential level is 95 %, *k*=2)
		ISN S751	6.8 dB (The confidential level is 95 %, *k*=2)
Disturbance Voltage at Antenna Terminal			2.4 dB (The confidential level is 95 %, *k*=2)
Radiated Emission	9 kHz - 30 MHz	Horizontal	3.4 dB (The confidential level is 95 %, *k*=2)
		Vertical	3.4 dB (The confidential level is 95 %, *k*=2)
	30 MHz - 1 000 MHz	Horizontal	4.6 dB (The confidential level is 95 %, *k*=2)
		Vertical	5.0 dB (The confidential level is 95 %, *k*=2)
	1 GHz - 18 GHz	Horizontal	3.6 dB (The confidential level is 95 %, *k*=2)
		Vertical	3.6 dB (The confidential level is 95 %, *k*=2)

Table A.1 Measurement Uncertainty of Branch Site

Test Method			Measurement Uncertainty
Conducted Emission		ENV216	3.3 dB (The confidential level is 95 %, *k*=2)
		ESH3-Z6	3.3 dB (The confidential level is 95 %, *k*=2)
		ESH2-Z5	3.1 dB (The confidential level is 95 %, *k*=2)
		NNLK8129	3.2 dB (The confidential level is 95 %, *k*=2)
Conducted Emission - Signal		ISN T800	5.5 dB (The confidential level is 95 %, *k*=2)
		ISN ST08	6.6 dB (The confidential level is 95 %, *k*=2)
Radiated Emission	9 kHz - 30 MHz	Horizontal	3.4 dB (The confidential level is 95 %, *k*=2)
		Vertical	3.4 dB (The confidential level is 95 %, *k*=2)
	30 MHz - 1 000 MHz	Horizontal	4.7 dB (The confidential level is 95 %, *k*=2)
		Vertical	5.0 dB (The confidential level is 95 %, *k*=2)
	1 GHz - 18 GHz	Horizontal	3.8 dB (The confidential level is 95 %, *k*=2)
		Vertical	3.8 dB (The confidential level is 95 %, *k*=2)

Table A.2 Measurement Uncertainty of Branch Site-3

Test Method			Measurement Uncertainty
Conducted Emission		ENV216	3.5 dB (The confidential level is 95 %, *k*=2)
		ESH2-Z5	3.3 dB (The confidential level is 95 %, *k*=2)
		ESH3-Z6	3.3 dB (The confidential level is 95 %, *k*=2)
		NNLK8129	3.4 dB (The confidential level is 95 %, *k*=2)
Conducted Emission - Signal		ISN T800	5.6 dB (The confidential level is 95 %, *k*=2)
		ISN ST08	5.5 dB (The confidential level is 95 %, *k*=2)
Radiated Emission	9 kHz - 30 MHz (Triple Loop Ant.)		3.7 dB (The confidential level is 95 %, *k*=2)
	9 kHz - 30 MHz (Loop Ant.)	Horizontal	4.2 dB (The confidential level is 95 %, *k*=2)
		Vertical	4.2 dB (The confidential level is 95 %, *k*=2)
	30 MHz - 1 000 MHz	Horizontal	4.8 dB (The confidential level is 95 %, *k*=2)
		Vertical	5.2 dB (The confidential level is 95 %, *k*=2)
	1 GHz - 18 GHz	Horizontal	4.5 dB (The confidential level is 95 %, *k*=2)
		Vertical	4.5 dB (The confidential level is 95 %, *k*=2)

Table A.3 Measurement Uncertainty of Branch Site-4

- End of Test Report -