

TEST REPORT

Job No. : GPEM2603000199EC
Test Report No. : F690501-RF-EMC004868
Applicant : Hyundai MOBIS Co., Ltd.
Product Name : Car Infotainment System
Model Name : DCSA0ZZZGX
Standards : FCC Part 15 Subpart B
ICES-003 Issue 7:2020
FCC ID : TQ8-DCSA0ZZZGX
Date of Receipt : February 27, 2026
Date of Test : April 21, 2026
Date of Issue : May 14, 2026
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.

Affirmation

Tested by (Name, signature)

DoHyeon Lee



Approved by (Name, signature)

Paul Kang



SGS Korea Co., Ltd. Gunpo Laboratory

4, LS-ro 182beon-gil, Gunpo-si, Gyeonggi-do, 15807, KOREA

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Revision History

Revision	Report Number	Description
0	F690501-RF-EMC004868	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)	
ISED	ISED (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	Hyundai MOBIS Co., Ltd.
Applicant Address	203, Teheran-ro, Gangnam-gu, Seoul, 06141, Republic of Korea
Manufacturer	Hyundai MOBIS Co., Ltd.
Manufacturer Address	203, Teheran-ro, Gangnam-gu, Seoul, 06141, Republic of Korea
Factory I	Hyundai MOBIS Co., Ltd.
Factory Address	95, Sayang 2-gil, Munbaek-myeon, Jincheon-gun, Chungcheongbuk-do, 27862, Republic of Korea
Factory II	AUTONICS Co., Ltd.
Factory Address	69-23 Hansam-ro, Deoksan-eup, Jincheon-gun, Chungcheongbuk-do, 27850 Republic of Korea
Factory III	DHAUTOWARE Co., Ltd.
Factory Address	82 Segyosandan-ro, Pyeongtaek-si, Gyeonggi-do, 17843 Republic of Korea
Factory IV	HUMAX Poland Sp. z o.o.
Factory Address	ul. Przemysłowa 4, 97-400, Belchatow, Poland
Factory V	MOBIS India Ltd.
Factory Address	Plot No. G-1, SIPCOT Industrial Park, Irrungattukottai, Sriperumbudur Taluk, Kancheepuram Dist., Tamil Nadu, 602117, India
Factory VI	Tianjin Mobis Automotive Parts Co., Ltd.
Factory Address	No.12, 9th Street, TEDA, Tianjin, 300457, China
Factory VII	PST ELETRONICA LTDA. (STONERIDGE UNICAMP)
Factory Address	Avenida Alan Turing n. 385 - Cidade Universitaria - Campinas - SP - Brasil

2.2 General Information of E.U.T.

Classification	Description
Product Name	Car Infotainment System
Model Name	DCSA0ZZZGX
Alt. Model Name	Refer to Below Model differences
Model Differences	Refer to Below Model differences
Serial No.	-
EMI Classification	Class B
Internal Clock Frequency	55.46 667 MHz (Wireless Frequency : 5 745 MHz)
Rated Power	14.4 Vd.c., (7 Vd.c. ~ 16 Vd.c.)
Tested Power	14.4 Vd.c.
H/W Version	1.0
S/W Version	1.0

Port	User Port	39 pin connector, 35 pin connector, Ethernet connector, Radio(Brown) connector, Camera(White) connector, Camera(Blue) connector, Monitor(Green) connector, Multi connector, External Amp connector, Mic connector
	Unused/Administrator port	-
	Components	-
	Function	Car Infotainment System

Model Differences

Model Name	DMB/DAB	HUD	Internal AMP 4ch	Internal AMP 2ch	Internal AMP 1ch	External AMP	RVM / SVM	Built-in Cam	ICMU	ICMC (Cargo View)
DCSA0ZZZGX (Basic Mode)	X	•	•	•	•	•	•	•	•	•
DCS40ZZZGX		X	•	X	X	X	•	•	•	X
DCS50ZZZGX		X	•	•	•	X	•	•	•	X
DCS60ZZZGX		X	X	X	X	•	•	•	•	X
DCS80ZZZGX		•	•	•	•	X	•	•	•	X
DCS90ZZZGX		•	X	X	X	•	•	•	•	X

2.3 Configurations of E.U.T

Description	Model	Serial No.	Manufacturer	Note
Fan	-	-	AMO	-
Main board	CONNECT-S/L MAIN	-	Hyundai Mobis Co., Ltd.	-
Sub board	Connect-S	M30452000071	Hyundai Mobis Co., Ltd.	-

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

3.1 Peripheral Equipments

Description	Model	Serial No.	Manufacturer	Note.
Spectrum Analyzer	FSP	101398	R&S	-
MIC	-	-	-	-
AMP ASSY	96370-GJ300	-	Hyundai Mobis Co., Ltd.	-
Roof Antenna	96210-GJ030	-	Winnercom Co., Ltd.	-
UNIT ASSY-CCU2	CCU2	-	Hyundai Mobis Co., Ltd.	-
USB ASSY	-	-	Hyundai Mobis Co., Ltd.	-
USB memory	-	-	Sandisk	-
HUD ASSY	94310-P2500	-	Hyundai Mobis Co., Ltd.	-
Camera(RVM)	-	-	-	-
Camera(ICMC)	-	-	-	-
Camera test jig 1	-	-	-	-
Camera test jig 2	95720-N1500	-	-	-
Camera(SVM)	-	-	-	4 EA
Camera(Built-in front)	-	-	Hyundai Mobis Co., Ltd.	-
Camera(Built-in rear)	-	-	Hyundai Mobis Co., Ltd.	-
UNIT ASSY(In cabin monitoring)	959C0-N1100	-	Hyundai Mobis Co., Ltd.	-
Rearview mirror	-	-	-	-
Mini monitor	GN7PETEG11271KM	-	Hyundai Mobis Co., Ltd.	-
Monitor	96525-GJ000	-	Hyundai Mobis Co., Ltd.	-
Speaker	-	-	-	-
Key board	96540-N1200	-	Hyundai Mobis Co., Ltd.	-
Camera memory ASSY	-	-	Hyundai Mobis Co., Ltd.	-
Car Battery	GB 90R	-	ROCKET	-

3.2 Cable List

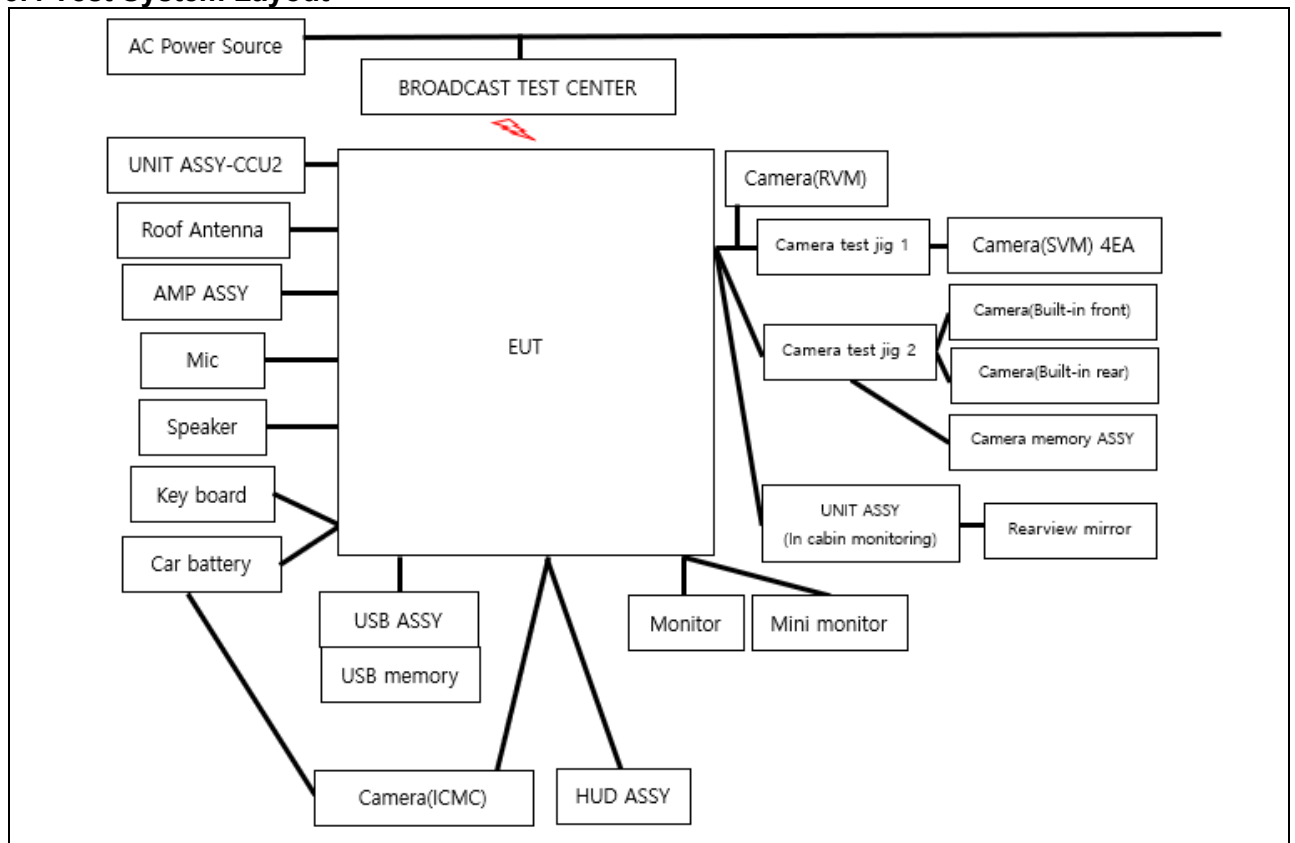
Start		END		Cable Spec.		Used core
Name	I/O Port	Name	I/O Port	Length (m)	Shield	
EUT	-	BROADCAST TEST CENTER	-	-	-	-
	Ethernet connector	UNIT ASSY-CCU2	Ethernet connector	>3.0	Unshielded	-
	Radio(Brown) connector	Roof Antenna	Radio(Brown) connector	>3.0	Unshielded	-
	External AMP connector	AMP ASSY	External AMP connector	>3.0	Unshielded	-

EUT	Mic connector	Mic	Mic connector	>3.0	Unshielded	-
	39 pin connector	Speaker	39 pin connector	>3.0	Unshielded	-
	35 pin connector	Key board	35 pin connector	>3.0	Unshielded	-
		Car battery				
	Multi connector	USB ASSY	Multi connector	>3.0	Unshielded	-
	Camera(White) connector	HUD ASSY	Camera(White) connector	>3.0	Unshielded	-
		Camera(ICMC)	ICMC	>3.0	Unshielded	-
	Monitor(Green) connector	Monitor	Monitor(Green) connector	>3.0	Unshielded	-
		Mini monitor				
		UNIT ASSY (In cabin monitoring)				
	Camera(Blue) connector	Camera test jig 1	Camera(Blue) connector	>3.0	Shielded	-
		Camera test jig 2				
		Camera(RVM)				

3.3 Operating Modes and Conditions

Operating mode	Operating condition
01 FM	The EUT is in FM radio receiving from Broadcast test center.

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	N/A
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.
2	

Emission Test

5.1 Test Method and Limits

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

5.2 Test Limits

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

[Table 2.1 Conducted Emission Limits]

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

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

Frequency Range	Limits(dBμV/m)	Class
	Quasi-peak	
30 MHz - 88 MHz	40.0	Class A (10 m method)
88 MHz - 216 MHz	43.5	
216 MHz - 230 MHz	46.4	
230 MHz - 960 MHz	47.0	
960 MHz - 1 GHz	49.5	

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

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

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

[Table 2.4 Radiated Emission Limits Above 1 GHz_ For FCC Part 15 Subpart B ^{Note2}]

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

[Table 2.5 Radiated Emission Limits Above 1 GHz_ 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 dB/decade because it was measured at 3 m distance not 10 m distance.

5.3 Radiated Emission

5.3.1 Test Equipments

Equipment	Model	Manufacturer	Serial No	Cal Interval (Months)	Cal Date	Cal Due. Date
EMI TEST RECEIVER	ESU40	R&S	100075	12	2026-01-28	2027-01-28
TRILOG BROADBAND ANTENNA	VULB 9163	SCHWARZBECK	9163-437	12	2025-06-02	2026-06-02
Double Ridged Horn Antenna	HF907	R&S	100208	12	2026-03-06	2027-03-06
Horn Antenna	BBHA9170	SCHWARZBECK	BBHA9170454	12	2025-07-18	2026-07-18
PRE-AMPLIFIER	AM-1431	MITEQ	1336160	12	2025-06-09	2026-06-09
AMPLIFIER	SCU 18	R&S	10070	12	2025-08-26	2026-08-26
Low Noise Amplifier	TK-PA1840H	TESTEK	110006	12	2026-02-11	2027-02-11
BROADCAST TEST CENTER	BTC	R&S	100238	12	2026-01-08	2027-01-08
RF Cable	EMH-1Lab-RE-01	-	-	6	2026-01-05	2026-07-05
RF Cable	EMH-1Lab-RE-04	-	-	6	2026-01-05	2026-07-05
RF Cable	EMH-1Lab-RE-05	-	-	6	2026-01-05	2026-07-05
RF Cable	EMH-1Lab-RE-06	-	-	6	2026-01-05	2026-07-05
RF Cable	EMD-RE-05	-	-	6	2026-01-05	2026-07-05
RF Cable	EMD-RE-06	-	-	6	2026-01-05	2026-07-05

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

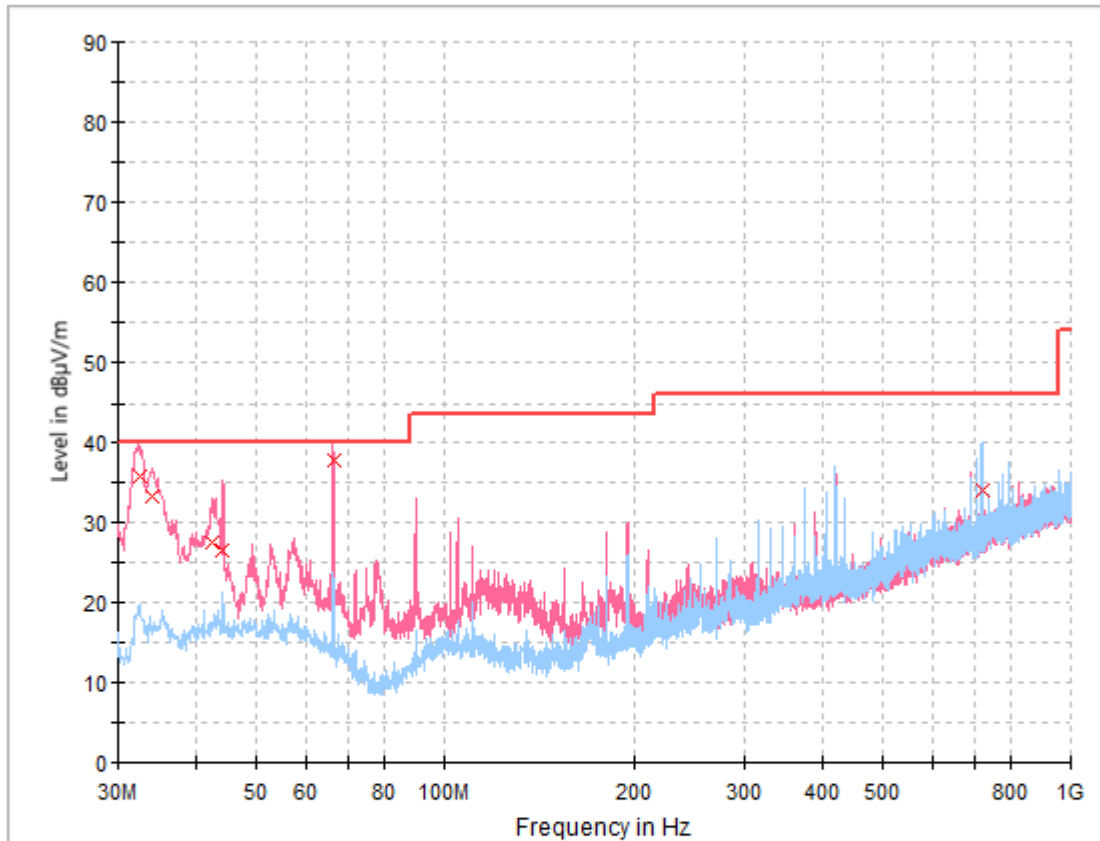
5.3.2 Environment Conditions

Test Site	10 m SEMI-ANECHOIC CHAMBER in Branch site-3
Temperature	(Minimum 21.0, Maximum 21.2) °C
Humidity	(Minimum 35.0, Maximum 36.0) % R.H.
Atmospheric Pressure	(Minimum 101.1, Maximum 101.2) kPa
Test Date	2026-04-21

5.3.3 Test Result

Below 1 GHz (3 m method)

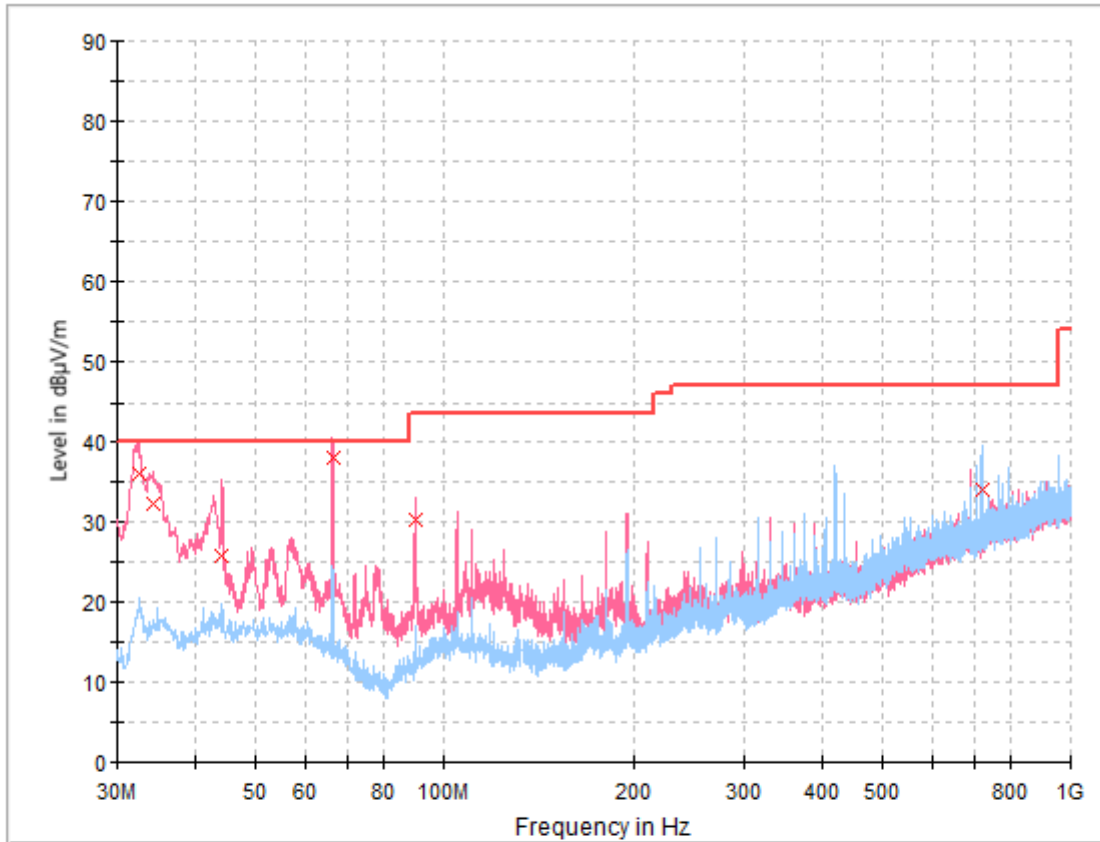
01 Mode [FCC Part 15 Subpart B]



Final Result

Frequency (MHz)	QuasiPeak (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
32.522	35.88	40.00	4.12	15 000.0	120.000	100.0	V	294.0	-21.5
34.074	33.22	40.00	6.78	15 000.0	120.000	100.0	V	102.0	-21.0
42.319	27.51	40.00	12.49	15 000.0	120.000	100.0	V	204.0	-18.1
44.162	26.46	40.00	13.54	15 000.0	120.000	100.0	V	144.0	-17.7
66.375	37.93	40.00	2.07	15 000.0	120.000	100.0	V	195.0	-20.4
720.058	34.04	46.00	11.96	15 000.0	120.000	100.0	H	0.0	-7.8

01 Mode [ICES-003 Issue 7: 2020]



Final Result

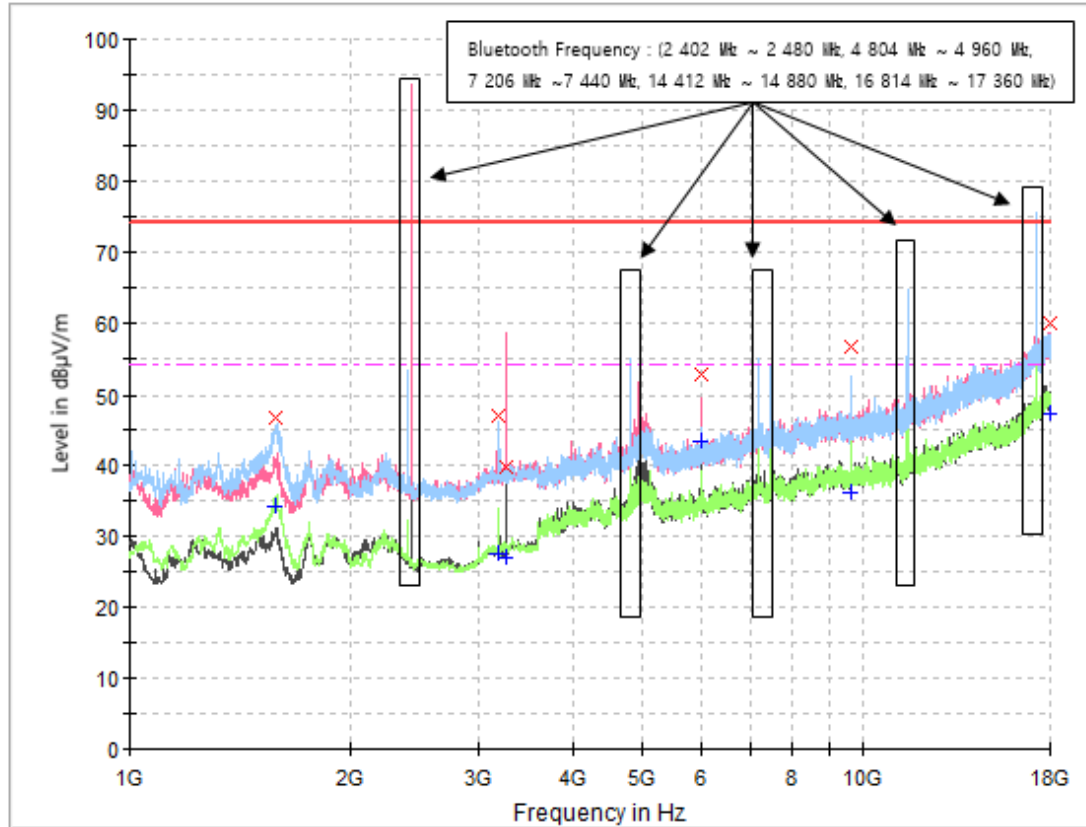
Frequency (MHz)	QuasiPeak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
32.425	36.19	40.00	3.81	15 000.0	120.000	100.0	V	321.0	-21.5
34.365	32.32	40.00	7.68	15 000.0	120.000	100.0	V	188.0	-20.9
44.162	25.80	40.00	14.20	15 000.0	120.000	100.0	V	155.0	-17.7
66.375	38.07	40.00	1.93	15 000.0	120.000	100.0	V	188.0	-20.4
90.043	30.41	43.50	13.09	15 000.0	120.000	100.0	V	137.0	-21.3
720.058	34.06	47.00	12.94	15 000.0	120.000	100.0	H	15.0	-7.8

Note. Measurement Uncertainty: See Appendix A

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

Above 1 GHz (3 m method)

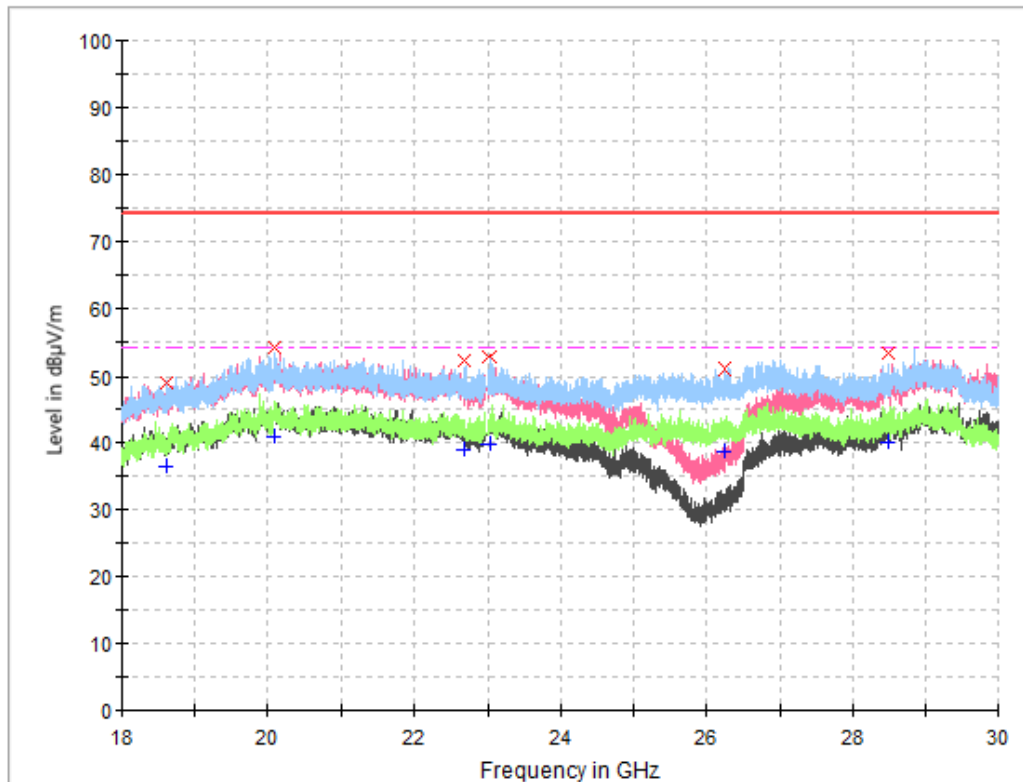
01 Mode_1 GHz ~ 18 GHz [FCC Part 15 Subpart B & ICES-003 Issue 7: 2020]



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)
1 578.000	---	34.29	54.00	19.71	15 000.0	1 000.000	100.0	H	280.0	-14.4
1 578.000	46.84	---	74.00	27.16	15 000.0	1 000.000	100.0	H	280.0	-14.4
3 181.100	---	27.48	54.00	26.52	15 000.0	1 000.000	200.0	V	184.0	-6.7
3 181.100	47.07	---	74.00	26.93	15 000.0	1 000.000	200.0	V	184.0	-6.7
3 269.500	39.75	---	74.00	34.25	15 000.0	1 000.000	100.0	V	0.0	-6.5
3 269.500	---	27.00	54.00	27.00	15 000.0	1 000.000	100.0	V	0.0	-6.5
5 999.700	---	43.32	54.00	10.68	15 000.0	1 000.000	200.0	V	0.0	-0.6
5 999.700	52.74	---	74.00	21.26	15 000.0	1 000.000	200.0	V	0.0	-0.6
9 608.800	---	36.14	54.00	17.86	15 000.0	1 000.000	100.0	H	0.0	4.3
9 608.800	56.49	---	74.00	17.51	15 000.0	1 000.000	100.0	H	0.0	4.3
17 954.100	59.75	---	74.00	14.25	15 000.0	1 000.000	100.0	V	358.0	16.7
17 954.100	---	47.30	54.00	6.70	15 000.0	1 000.000	100.0	V	358.0	16.7

01 Mode_18 GHz ~ 30 GHz [FCC Part 15 Subpart B & ICES-003 Issue 7: 2020]



Final Result

Frequency (MHz)	MaxPeak (dBuV/m)	CAverage (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
18 625.200	48.93	---	74.00	25.07	15 000.0	1 000.000	100.0	H	130.0	0.9
18 625.200	---	36.60	54.00	17.40	15 000.0	1 000.000	100.0	H	130.0	0.9
20 091.600	54.11	---	74.00	19.89	15 000.0	1 000.000	100.0	H	279.0	4.5
20 091.600	---	40.86	54.00	13.14	15 000.0	1 000.000	100.0	H	279.0	4.5
22 698.000	52.12	---	74.00	21.88	15 000.0	1 000.000	100.0	H	202.0	4.4
22 698.000	---	38.87	54.00	15.13	15 000.0	1 000.000	100.0	H	202.0	4.4
23 026.800	52.72	---	74.00	21.28	15 000.0	1 000.000	100.0	H	256.0	4.4
23 026.800	---	39.88	54.00	14.12	15 000.0	1 000.000	100.0	H	256.0	4.4
26 241.600	---	38.60	54.00	15.40	15 000.0	1 000.000	100.0	H	33.0	5.3
26 241.600	51.02	---	74.00	22.98	15 000.0	1 000.000	100.0	H	33.0	5.3
28 494.000	---	40.01	54.00	13.99	15 000.0	1 000.000	100.0	H	5.0	7.1
28 494.000	53.10	---	74.00	20.90	15 000.0	1 000.000	100.0	H	5.0	7.1

Note. Measurement Uncertainty: See Appendix A

- AF = Antenna Factor
- POL H = Horizontal
- H = Height
- Corr. = AF + CL – AMP

- CL = Cable Loss
- POL V = Vertical
- Margin = Limit – Result

- AMP = Amplifier Gain
- A = Angle

** The value of 'Level' includes 'Corr.'.

Ex) In case

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

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	3.3 dB	(The confidence level is 95 %, $k=2$)
	ESH3-Z6	3.3 dB	(The confidence level is 95 %, $k=2$)
	ESH2-Z5	3.2 dB	(The confidence level is 95 %, $k=2$)
	NNLK8129	3.2 dB	(The confidence level is 95 %, $k=2$)
Conducted Emission - Signal		ISN T800	5.5 dB (The confidence level is 95 %, $k=2$)
		ISN ST08	6.6 dB (The confidence level is 95 %, $k=2$)
Radiated Emission	9 kHz - 30 MHz	Horizontal	3.5 dB (The confidence level is 95 %, $k=2$)
		Vertical	3.5 dB (The confidence level is 95 %, $k=2$)
	30 MHz - 1 000 MHz	Horizontal	4.4 dB (The confidence level is 95 %, $k=2$)
		Vertical	5.0 dB (The confidence level is 95 %, $k=2$)
	1 GHz - 18 GHz	Horizontal	3.8 dB (The confidence level is 95 %, $k=2$)
		Vertical	4.1 dB (The confidence level is 95 %, $k=2$)

Table A.1 Measurement Uncertainty of Branch Site-3

Test Method		Measurement Uncertainty
Conducted Emission	ENV216	3.5 dB (The confidence level is 95 %, $k=2$)
	ESH2-Z6	3.4 dB (The confidence level is 95 %, $k=2$)
	ESH3-Z5	3.4 dB (The confidence level is 95 %, $k=2$)
	NNLK8129	3.4 dB (The confidence level is 95 %, $k=2$)
Conducted Emission - Signal	ISN T800	5.6 dB (The confidence level is 95 %, $k=2$)
	ISN ST08	5.6 dB (The confidence level is 95 %, $k=2$)
Radiated Emission	9 kHz - 30 MHz (Triple Loop Ant.)	2.9 dB (The confidence level is 95 %, $k=2$)
	9 kHz - 30 MHz (Loop Ant.)	Horizontal 3.6 dB (The confidence level is 95 %, $k=2$)
		Vertical 3.6 dB (The confidence level is 95 %, $k=2$)
	30 MHz - 1 000 MHz	Horizontal 4.9 dB (The confidence level is 95 %, $k=2$)
		Vertical 5.5 dB (The confidence level is 95 %, $k=2$)
	1 GHz - 18 GHz	Horizontal 4.6 dB (The confidence level is 95 %, $k=2$)
		Vertical 4.6 dB (The confidence level is 95 %, $k=2$)

Table A.2 Measurement Uncertainty of Branch Site-4

- End of Test Report -