



# 시험 성적서

## TEST REPORT

페이지(page) : ( 1 ) / 총(Total) 25 )



성적서 번호 Report No.		ICRT-TR-E230393-0A	
신청자 Client	기관명 Name	Solution SCA S.A.	
	주소 Address	Gen. Władysława Sikorskiego 119, 05-080 Kludyn, Poland	
시험대상품목 Sample description		Multimedia Display One To One	
모델명 Type designation		OTO TYPE 02	
정격 Ratings		DC 8 V	
시험장소 Place of test		<input checked="" type="checkbox"/> 고정시험실(Permanent Testing Lab) <input type="checkbox"/> 현장시험(On Site Testing) 주소지(Address): 112, Hwanggeum3-ro 7beon-gil, Yangchon-eup, Gimpo-si, Gyeonggi-do, Korea	
시험기간 Date of test		2023. 02. 21	
시험방법/항목 Test Method/Item		FCC CFR 47 Part 15, Subpart B / Other Class B digital devices & peripherals	
시험결과 Test Results		Refer to summary of test results	
확인 Affirmation	작성자 Tested by	기술책임자 Technical Manager	
	성명 Name	이수호 (서명) Lee, Suho(Signature)	성명 Name    박명철 (서명) Park, Myeongcheol (Signature)
<input type="checkbox"/> 위 성적서는 고객이 제공한 시료에 대한 시험결과입니다. This is certified that the above mentioned products have been tested for the sample.			
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<b>2023. 02. 21</b> <b>주식회사 아이씨알 대표이사</b> The head of INTERNATIONAL CERTIFICATION REGISTRAR			

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The authenticity of the test report can be checked on the G4B or ICR website.

경기도 김포시 양촌읍 황금 3로 7번길 112 / Tel: 02-6351-9001 ~ 6





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## 1. Applicant Information

### 1.1 Applicant

**Applicant** : Solution SCA S.A.  
**Address** : Gen. Władysława Sikorskiego 119, 05-080 Kludyn, Poland

### 1.2 Manufacture

**Applicant** : Solution SCA S.A.  
**Address** : Gen. Władysława Sikorskiego 119, 05-080 Kludyn, Poland

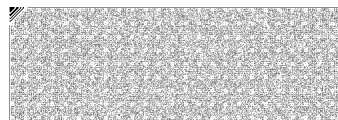
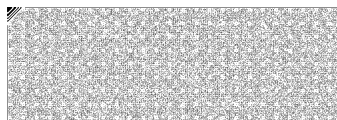
## 2. Laboratory

### 2.1 Information

**Laboratory** : ICR Co., Ltd  
**Address** : 112, Hwanggeum3-ro 7beon-gil, Yangchon-eup, Gimpo-si, Gyeonggi-do, Korea  
**Telephone No.** : +82-2-6351-9001  
**Facsimile No.** : +82-2-6351-9007  
  
**KOLAS No.** : KT652  
**RRA No.** : KR0165

## 3. Revision History

Issued Report No.	Issued Date	Revisions	Effect Section
ICRT-TR-E230393-0A	2023. 02. 21	First issue.	-





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#### 4. List of EUT and Accessory

##### 4.1 Used equipment

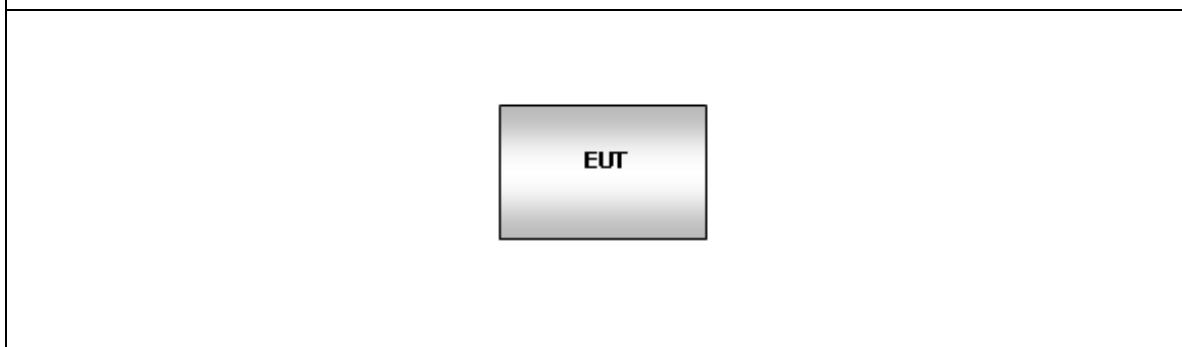
Description	Model	Manufacturer	Remark
Multimedia Display One To One	OTO TYPE 02	Solution SCA S.A.	EUT

##### 4.2 Test Configuration

###### MODE 1 (DC 8 V)



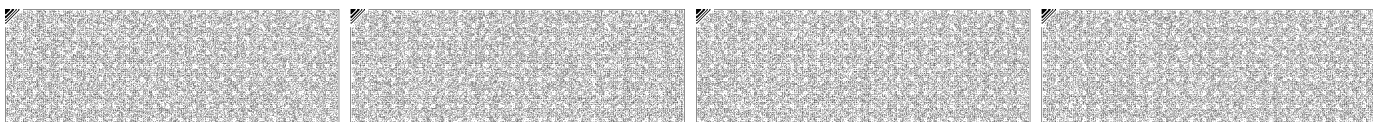
###### MODE 2 (DC 6 V)



——— : Signal line    ——— : Power line    △ : GROUND    ● : Adapter

##### 4.3 Cable List

Equipment	Port	Equipment	Port	Length (m)	Shielded
EUT (MODE 1)	DC IN	DC SOURCE	DC OUT	1.0	Unshielded





#### 4.4 Mode of Operating during the test

[MODE 1] : EUT is connected as shown in the layout diagram and tested in the charging operation state.

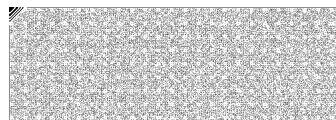
[MODE 2] : EUT is connected as shown in the layout diagram and tested in the video clip playback state.

#### 4.5 EUT Modifications

- None.

#### 4.6 Family Model Name

- None.





## 5. Summary of test result

### 5.1 Test Summary

Standard	Test items	Applied	Results
FCC Part 15.109 Class B	Radiated emission	<input checked="" type="checkbox"/>	<b>Pass</b>
FCC Part 15.107	Conducted emission	<input type="checkbox"/>	<b>N/A<sup>1</sup></b>

\* The data in this test report are traceable to the national or international standards.

#### **Frequency range to be scanned:**

0.15 MHz to 30 MHz as Conducted measurement

5<sup>th</sup> harmonic of the highest frequency or 40 GHz, whichever is lower as Radiated measurement

#### **Bandwidth:**

Measured by the CISPR quasi-peak function Bandwidth is 9 kHz in the frequency 0.15 MHz ~ 30 MHz and 120 kHz in the frequency 30 MHz ~ 1 000 MHz.

Measured by the CISPR Peak function Bandwidth is 1 MHz in the frequency 1 GHz ~ 40 GHz.

The EUT is powered by a vehicle battery, and the conduction disturbance test is excluded.

- N/A<sup>1</sup>: This test is not performed because the EUT receives DC-input power.
- Maximum operating frequency: Less than 3 GHz.





## 6. Test Description

### 6.1 Facility

All the testing facilities are periodically serviced as a daily check for equipment and cables systems, an every 6 months facility check for the facilities and a monthly check and annual calibration for testing equipment according to ISO/IEC 17025. All the testing facilities are used as the same specifications shown below. There are descriptions both for radiated disturbance measurement and conducted disturbance measurement conformed by ANSI C 63.4-2014.

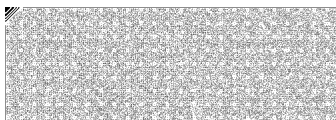
### 6.2 Test Procedure

#### 6.2.1 Radiated Disturbance Measurements – Below 1 GHz

- Test site is met the requirements of ANSI C 63.4-2014 and the distance between the EUT and the antenna is adjusted 3 m/10 m.
- The turntable can be rotated 360 degrees.
- The antenna can be adjusted between 1 m and 4 m in height above the ground.
- The EUT is placed on the non-conducting table with 0.8 m height on the turntable.
- Measurements are carried out using a EMI test receiver with peak detectors (100 kHz bandwidth) and an EMI receiver with quasi-peak detectors(120 kHz bandwidth).
- Refer to the list of test equipment used for the test.
- Trilog antenna are used as Broadband antenna.
- The Trilog antenna is used in the frequency range of 30 ~ 1 000MHz, the Horn antenna is used in the frequency range of 1 GHz ~ 18 GHz.
- A variable attenuator is used for verifying amplifier's linearity.
- Rotating the turntable and adjusting the height of the antenna are carried out by control buttons on the console.
- Refer to "Brief Information"(page 4-5) about details of the EUT and configuration of the cables.
- Measurement is carried out by a ICR operator as manual operation.
- searching for some of High disturbance frequency points than the other points with the following settings:  
bandwidth 100 kHz, frequency range 10 MHz between 30 MHz and 300 MHz and frequency range 50 MHz between 300 MHz and 1 GHz.
- searching the worst direction with the maximum level of the disturbance wave in rotating the turntable 360 degrees at each searched frequency point.
- setting the height of the antenna with the maximum level of the disturbance wave from 1 m ~ 4 m.
- reading the disturbance level by the EMI receiver with quasi-peak detectors (120 kHz bandwidth) according to ANSI C 63.4-2014.
- measuring to vertical and horizontal polarization.
- calculating the measurement result with the following formula or equation:  
[Measurement result= measured value + Antenna factor + Cable loss - (Amp.)]

#### 6.2.2 Radiated Disturbance Measurements – Above 1 GHz

- Test site is met the requirements of ANSI C 63.4-2014 and the distance between the EUT and the antenna is adjusted 3 m.
- The turntable can be rotated 360 degrees.
- The antenna can be adjusted between 1 m in height above the ground.
- The EUT is placed on the non-conducting table with 1 m height on the turntable.
- Measurements are carried out using a EMI test receiver with peak detectors (1 MHz bandwidth) and an EMI receiver with peak and average detectors(1 MHz bandwidth).
- Refer to the list of test equipment used for the test.
- HORN ANTENNA are used as WIDEBAND ANTENNA.
- The HORN ANTENNA is used in the frequency range of 1 GHz ~ 18 GHz.
- A variable attenuator is used for verifying amplifier's linearity.
- Rotating the turntable and adjusting the height of the antenna are carried out by control buttons on the console.
- Refer to "Brief Information"(page 4-5) about details of the EUT and configuration of the cables.





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- Measurement is carried out by a ICR operator as manual operation.
- searching the worst direction with the maximum level of the disturbance wave in rotating the turntable 360 degrees at each searched frequency point.– setting the height of the antenna with the maximum level of the disturbance wave from 1 m
- reading the disturbance level by the EMI receiver with peak and average detectors (1 MHz bandwidth) according to ANSI C 63.4-2014.
- measuring to vertical and horizontal polarization.
- calculating the measurement result with the following formula or equation:  
[Measurement result= measured value + Antenna factor + Cable loss - (Amp.)]

### 6.2.3 Conducted Disturbance Measurements

- The measurement is carried out on an open site with horizontal and metallic ground plane.
- An AMN(Artificial Mains Network) with a nominal impedance (50 Ω/50 μH) as defined in ANSIC 63.4-2014., shall be utilized.
- The AMN is grounded on a horizontal metal ground plane.
- Measurement is carried out using an EMI receiver with quasi-peak detectors and average detector. (Refer to the List of test equipment used for the test.)
- The shortest distance between the EUT and the AMN is 0.8 m.
- The EUT is placed on the non-conducting table with 0.8 m height.
- A remote switch is used for changing phases between Line (L) and Neutral (N).
- Refer to "Brief Information"(page 4-5) about details of the EUT and configuration of the cables.
- Measurement is carried out as manual operation.
- detecting the maximized emission level using the maxhold function after setting the spectrum analyzer bandwidth 1 kHz and the frequency range from 150 kHz ~ 1 MHz, 1 MHz ~ 5 MHz and 5 MHz ~ 30 MHz.
- searching the maximum frequency point of the disturbance wave in each frequency range.
- reading the disturbance level of quasi-peak, average and Line (L) and Neutral (N) in 9 kHz bandwidth by the EMI receiver.
- calculating the measurement result with the following formula or equation.  
(Result = Reading + Corr)  
(Margin = Limit - Result)







## 7. EMISSION

### 7.1 Radiated emission

**Definition:**

The test assesses the ability of ancillary equipment to limit their internal noise from being radiated from the enclosure.

Test method : FCC Part 15.109, Class B

[Below 1 GHz]

Test Date : 2023. 02. 21  
 Temperature, Humidity : 24.5 °C ~ 24.8 °C, 42.2 % R.H. ~ 42.8 % R.H.  
 Measurement Frequency range : 30 MHz ~ 1 GHz  
 Measurement Distance : 3 m  
 Measurement RBW : 120 kHz

[Above 1 GHz]

Test Date : 2023. 02. 21  
 Temperature, Humidity : 24.6 °C ~ 25.1 °C, 43.2 % R.H. ~ 44.1 % R.H.  
 Measurement Frequency range : 1 GHz ~ 18 GHz  
 Measurement Distance : 3 m  
 Measurement RBW : 1 000 kHz

Test mode : MODE 1, MODE 2 (refer to 4.4)

$U_t$  : DC 8 V (MODE 1), DC 6 V (MODE 2)

Result : Pass

**A sample calculation:**

- Corr (correction factor) = Ant. Factor + Cable loss – (Amp.)
- Emission Level = meter reading + Corr
- Sample calculation ; Below 1 GHz : MODE 1 (Quasi-Peak)  
 At Frequency : 50.079 MHz Result = Reading + Corr = 56.33 dB(μV/m) + (-22.53) dB = 33.80 dB(μV/m)
- Sample calculation ; Above 1 GHz : MODE 2 (CAverage)  
 At Frequency : 17 739.900 MHz Result = Reading + Corr = 22.62 dB(μV/m) + (13.33) dB = 35.95 dB(μV/m)
- Measurement Data kept in ICR





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**Limits of below 1 GHz - CLASS A**

Frequency Range (MHz)	Field strength ( $\mu\text{V}/\text{m}$ )	Distance (m)
30 ~ 88	90	10
88 ~ 216	150	
216 ~ 960	210	
Above 960	300	

**Limits of below 1 GHz - CLASS B**

Frequency Range (MHz)	Field strength ( $\mu\text{V}/\text{m}$ )	Distance (m)
30 ~ 88	100	3
88 ~ 216	150	
216 ~ 960	200	
Above 960	500	

**Used equipments:**

- Below 1 GHz

Used	Equipment	Model name	Manufacturer	Serial No.	Next Cal.
<input checked="" type="checkbox"/>	EMI Test Receiver	ESR26	R&S	101462	2023. 04. 13
<input checked="" type="checkbox"/>	TRILOG BROAD BAND ANTENNA	VULB 9162	SCHWARZBECK	120	2024. 12. 26
<input checked="" type="checkbox"/>	RF Pre Amplifier	SCU 08	R&S	100745	2023. 04. 13
<input checked="" type="checkbox"/>	HUMIDITY/TEMP. DATA RECORDER	MHT-381SD	LUTRON	AI.63107	2024. 02. 07

- Above 1 GHz

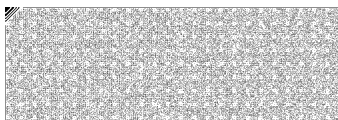
Used	Equipment	Model name	Manufacturer	Serial No.	Next Cal.
<input checked="" type="checkbox"/>	EMI Test Receiver	ESR26	R&S	101461	2023. 05. 18
<input checked="" type="checkbox"/>	HORN ANTENNA	HF907	R&S	102556	2023. 08. 22
<input checked="" type="checkbox"/>	RF Pre Amplifier	SCU 18	R&S	102342	2023. 04. 13
<input checked="" type="checkbox"/>	HUMIDITY/TEMP. DATA RECORDER	MHT-381SD	LUTRON	AI.63106	2024. 02. 07

**Test Software:**

Used	Description	Model name	Manufacturer	Version.
<input checked="" type="checkbox"/>	EMI Test Software	EMC32	R & S	10.01.00

**Measurement Data:**

- Refer to the Next page.





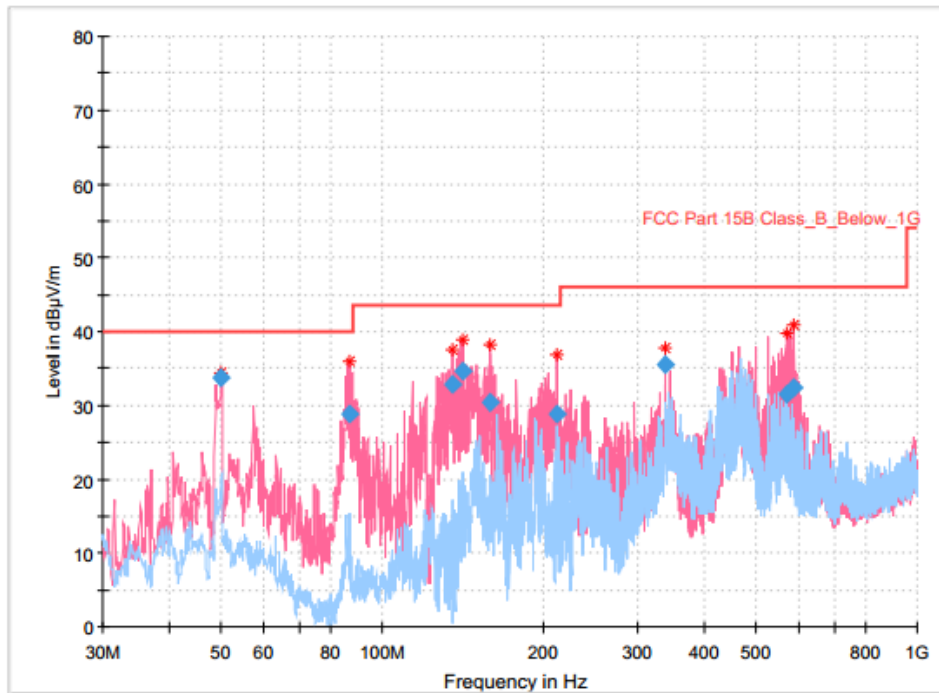
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## DATA\_Below 1 GHz (MODE 1)

## Test Report

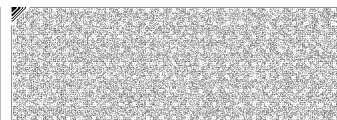
## Common Information

Test Description: 2023-0127  
 Operating Conditions: ICR 3 m Chamber  
 Operator Name: LEE S H  
 Comment: RE\_MODE 1



## Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
50.079	33.80	40.00	6.20	1000.0	120.000	99.8	V	0.0	-22.53
86.939	28.81	40.00	11.19	1000.0	120.000	99.8	V	90.0	-27.43
135.245	32.89	43.50	10.61	1000.0	120.000	99.8	V	148.0	-27.63
141.356	34.74	43.50	8.76	1000.0	120.000	99.8	V	214.0	-27.82
158.816	30.35	43.50	13.15	1000.0	120.000	99.8	V	255.0	-27.30
211.972	28.80	43.50	14.70	1000.0	120.000	99.8	V	148.0	-24.41
336.908	35.46	46.00	10.54	1000.0	120.000	99.8	V	214.0	-19.36
571.648	31.42	46.00	14.58	1000.0	120.000	99.8	V	295.0	-14.49
586.004	32.38	46.00	13.62	1000.0	120.000	99.8	V	308.0	-13.68





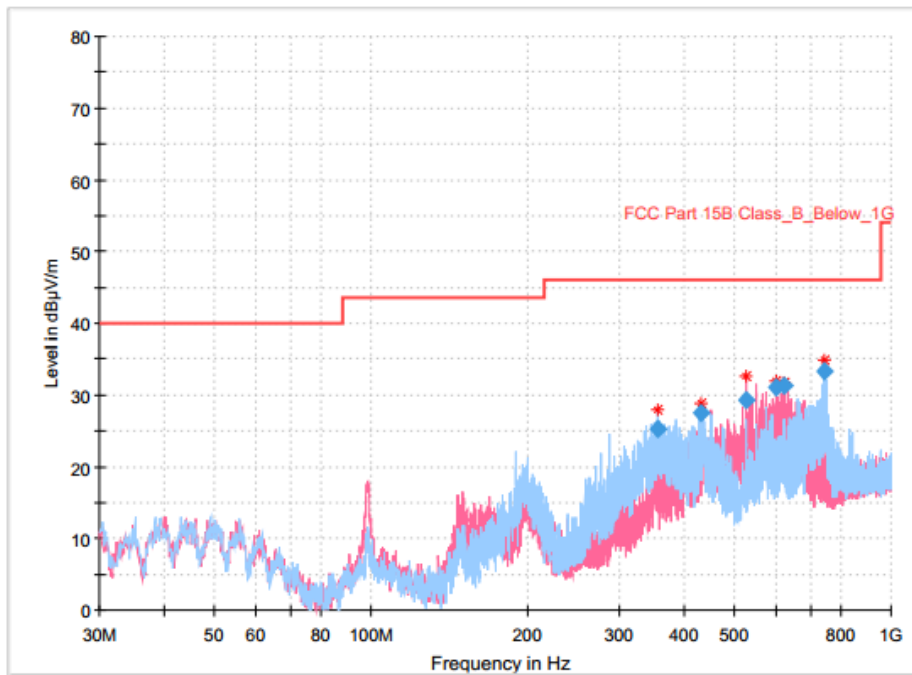
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## DATA\_Below 1 GHz (MODE 2)

## Test Report

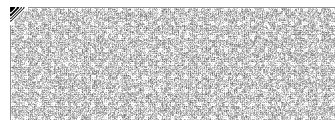
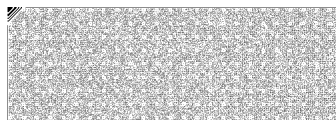
## Common Information

Test Description: 2023-0127  
 Operating Conditions: ICR 3 m Chamber  
 Operator Name: LEE S H  
 Comment: RE\_MODE 2



## Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
355.920	25.30	46.00	20.70	1000.0	120.000	99.8	H	327.0	-19.46
429.446	27.48	46.00	18.52	1000.0	120.000	99.8	H	126.0	-17.12
527.125	29.21	46.00	16.79	1000.0	120.000	99.8	V	33.0	-15.41
600.069	31.07	46.00	14.93	1000.0	120.000	99.8	V	0.0	-13.45
625.192	31.21	46.00	14.79	1000.0	120.000	99.8	V	101.0	-13.33
743.920	33.33	46.00	12.67	1000.0	120.000	99.8	H	7.0	-11.06



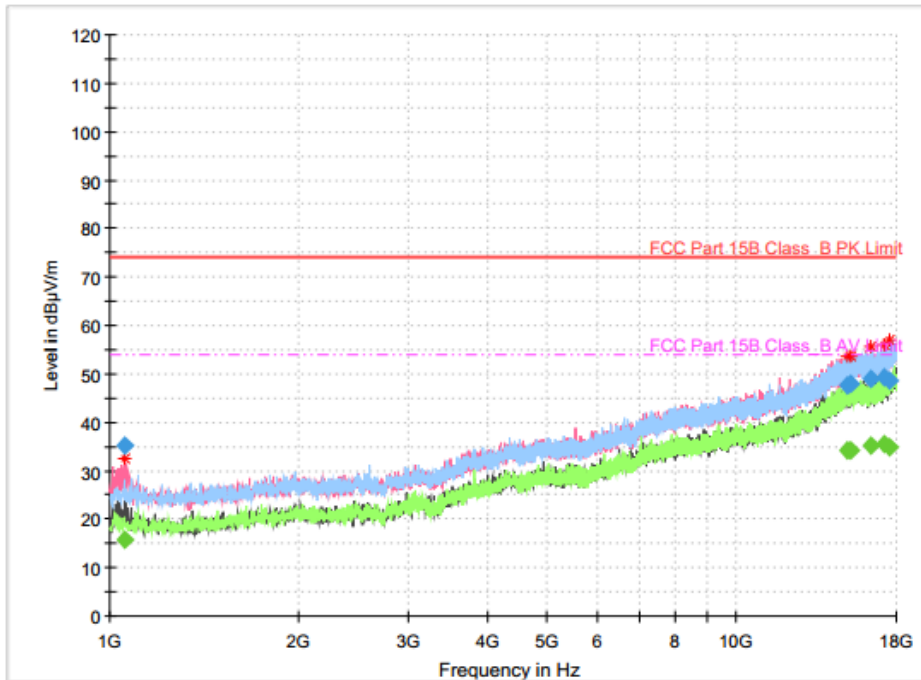


**DATA\_Above 1 GHz (MODE 1)**

# Test Report

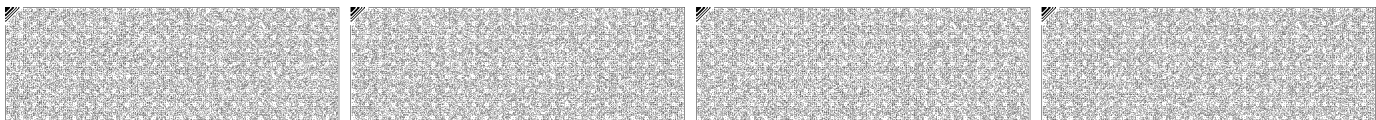
## Common Information

Test Description: 2023-0127  
 Test Site: ICR 3 m Chamber  
 Operator Name: LEE S H  
 Comment: ABOVE\_MODE 1



## 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)
1056.100	---	15.73	54.00	38.27	10000.0	1000.000	300.0	V	33.0	-18.84
1056.100	35.29	---	74.00	38.71	10000.0	1000.000	300.0	V	33.0	-18.84
15059.000	---	34.20	54.00	19.80	10000.0	1000.000	300.0	V	3.0	10.93
15059.000	47.44	---	74.00	26.56	10000.0	1000.000	300.0	V	3.0	10.93
15222.200	48.09	---	74.00	25.91	10000.0	1000.000	300.0	V	0.0	10.77
15222.200	---	34.32	54.00	19.68	10000.0	1000.000	300.0	V	0.0	10.77
16425.800	---	35.30	54.00	18.70	10000.0	1000.000	100.0	V	148.0	11.12
16425.800	48.98	---	74.00	25.02	10000.0	1000.000	100.0	V	148.0	11.12
17252.000	---	35.50	54.00	18.50	10000.0	1000.000	200.0	V	77.0	12.48
17252.000	49.23	---	74.00	24.77	10000.0	1000.000	200.0	V	77.0	12.48
17598.800	48.58	---	74.00	25.42	10000.0	1000.000	100.0	H	186.0	13.43
17598.800	---	34.99	54.00	19.01	10000.0	1000.000	100.0	H	186.0	13.43





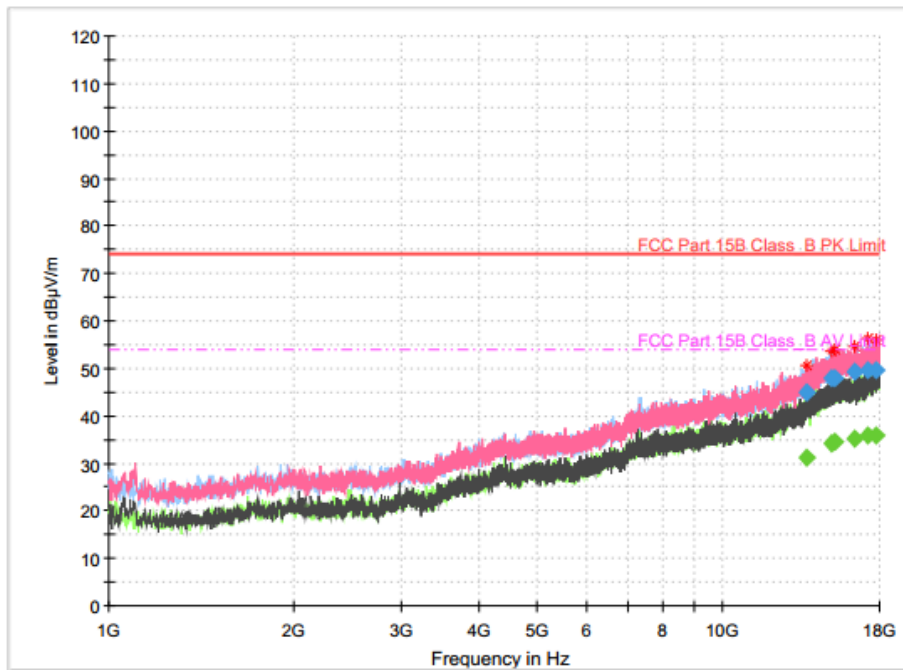
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## DATA\_Above 1 GHz (MODE 2)

## Test Report

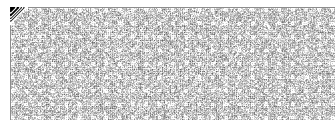
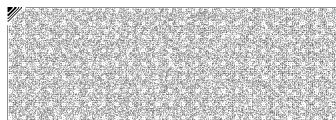
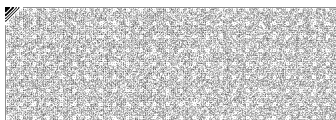
## Common Information

Test Description: 2023-0127  
 Test Site: ICR 3 m Chamber  
 Operator Name: LEE S H  
 Comment: ABOVE\_MODE 2



## 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)
13671.800	44.88	---	74.00	29.12	10000.0	1000.000	100.0	V	262.0	8.43
13671.800	---	31.12	54.00	22.88	10000.0	1000.000	100.0	V	262.0	8.43
15013.100	47.96	---	74.00	26.04	10000.0	1000.000	200.0	H	30.0	10.96
15013.100	---	34.35	54.00	19.65	10000.0	1000.000	200.0	H	30.0	10.96
15247.700	---	34.41	54.00	19.59	10000.0	1000.000	200.0	H	0.0	10.76
15247.700	47.96	---	74.00	26.04	10000.0	1000.000	200.0	H	0.0	10.76
16400.300	---	35.21	54.00	18.79	10000.0	1000.000	100.0	H	30.0	11.04
16400.300	49.12	---	74.00	24.88	10000.0	1000.000	100.0	H	30.0	11.04
17262.200	---	35.70	54.00	18.30	10000.0	1000.000	300.0	H	138.0	12.50
17262.200	49.44	---	74.00	24.56	10000.0	1000.000	300.0	H	138.0	12.50
17739.900	---	35.95	54.00	18.05	10000.0	1000.000	100.0	H	0.0	13.33
17739.900	49.69	---	74.00	24.31	10000.0	1000.000	100.0	H	0.0	13.33





## 7.2 Conducted emission

### Definition:

The test assesses the ability of the EUT to limit its internal noise from being present on the AC mains Power and Signal Line In / Output ports.

Test method	:	FCC Part 15.109
Test Date	:	-
Temperature, Humidity	:	-
Measurement Frequency range and RBW	:	150 kHz ~ 30 MHz
Test mode	:	-
<i>U<sub>t</sub></i>	:	-
Result		N/A

### A sample calculation:

- Corr (correction factor) = LISN Insertion loss + Cable loss

- Emission Level = meter reading + Corr

- Sample calculation;

- At Frequency:     MHz Result = Reading + Corr =     dB(μV) +     dB =     dB(μV)

(  Quasi-peak,  CISPR-Average)

- Measurement Data kept in ICR





페이지(page) : ( 16 )/( 총(Total) 25 )

**Limits for conducted emissions from the AC mains ports of class A equipment.**

Applicable to AC mains power port		
Frequency Range (MHz)	Quasi-Peak [dB(μV)]	CISPR-Average [dB(μV)]
0.15 ~ 0.5	79	66
0.5 ~ 30	73	60

**Limits for conducted emissions from the AC mains ports of class B equipment.**

Applicable to AC mains power port		
Frequency Range (MHz)	Quasi-Peak [dB(μV)]	CISPR-Average [dB(μV)]
0.15 ~ 0.5	66 ~ 56*	56 ~ 46*
0.5 ~ 5	56	46
5 ~ 30	60	50

\* Decreases with the logarithm of the frequency

**Used equipments:**

Used	Equipment	Model no.	Makers	Serial no.	Next Cal.
<input type="checkbox"/>	EMI Test Receiver	ESR3	R&S	102119	2023. 04. 13
<input type="checkbox"/>	LISN(main)	ENV216	R&S	102194	2023. 04. 14
<input type="checkbox"/>	LISN(sub)	ENV216	R&S	102193	2023. 04. 14
<input type="checkbox"/>	LISN	NNLK 8130	SCHWARZBECK	05184	2023. 08. 11
<input type="checkbox"/>	LISN	NNLK 8121	SCHWARZBECK	8121-668	2023. 12. 08
<input type="checkbox"/>	HUMIDITY/TEMP. DATA RECORDER	MHT-381SD	LUTRON	AI.63101	2024. 02. 07

**Test Software:**

Used	Description	Model name	Manufacturer	Version.
<input type="checkbox"/>	EMI Test Software	EMC32	R & S	10.01.02

**Measurement Data:**

- Refer to the Next page.

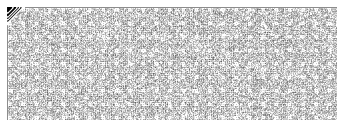
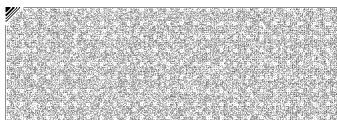






**DATA**

**N/A**





페이지(page) : ( 18 )/( 총(Total) 25 )

## Attachment I

## PHOTOGRAPHS



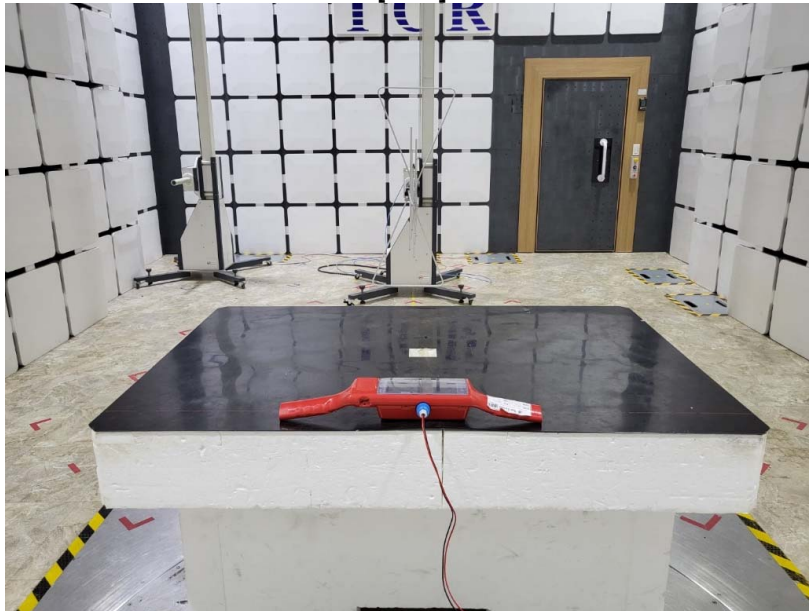


### Radiated emission (Below 1 GHz) - MODE 1

[Front]



[Rear]



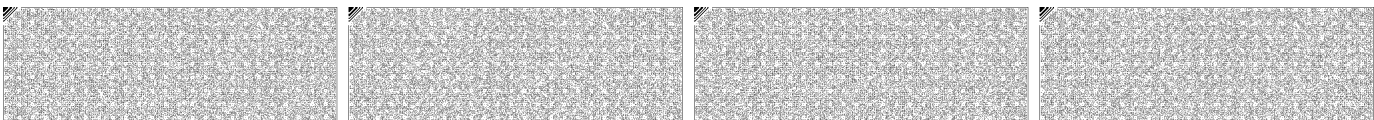
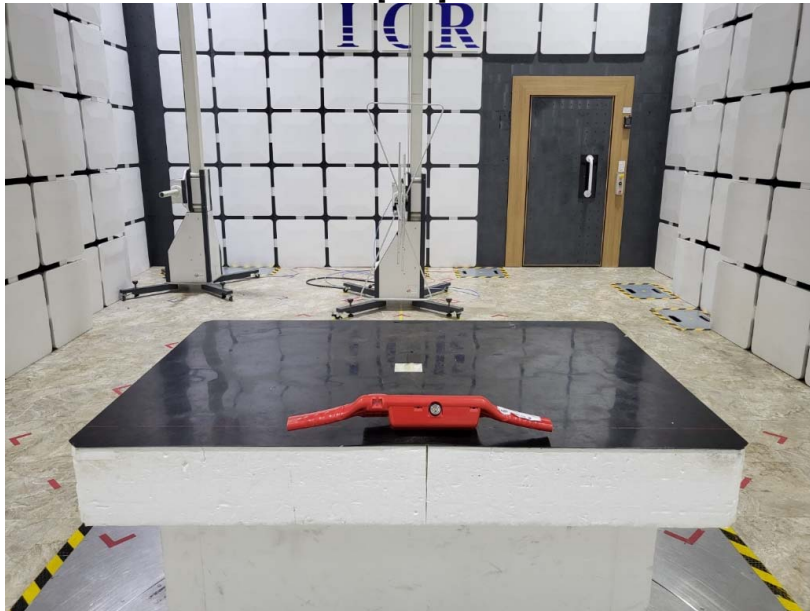


### Radiated emission (Below 1 GHz) - MODE 2

[Front]



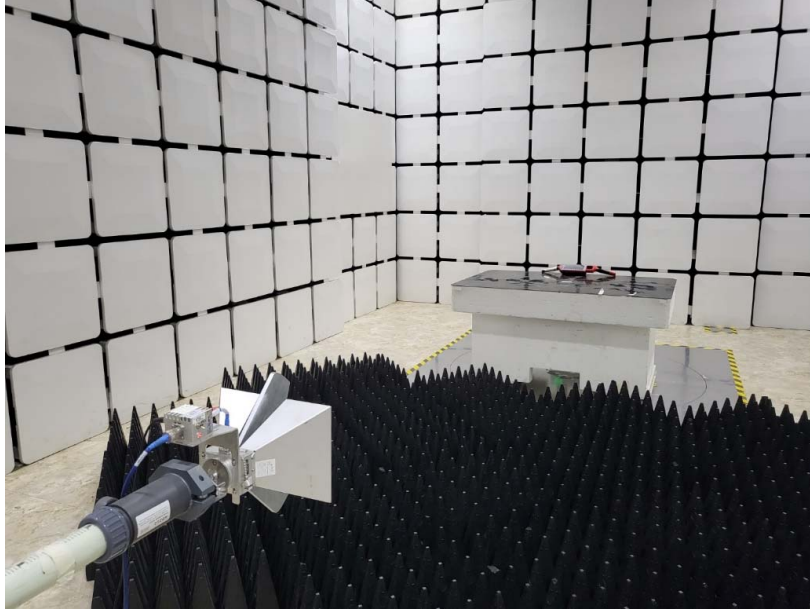
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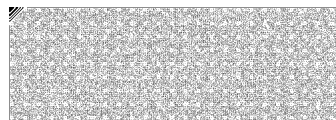
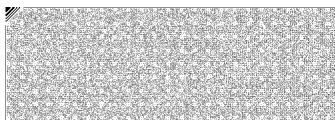
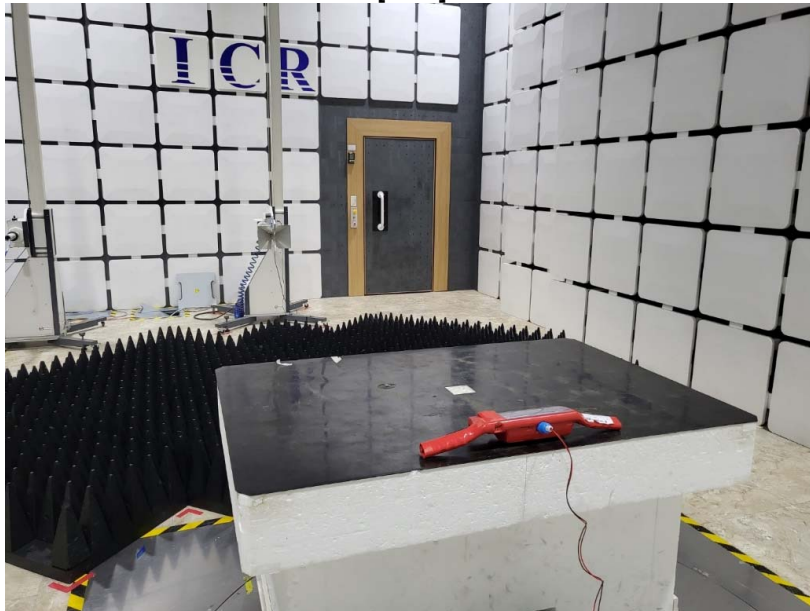


### Radiated emission (Above 1 GHz) - MODE 1

[Front]



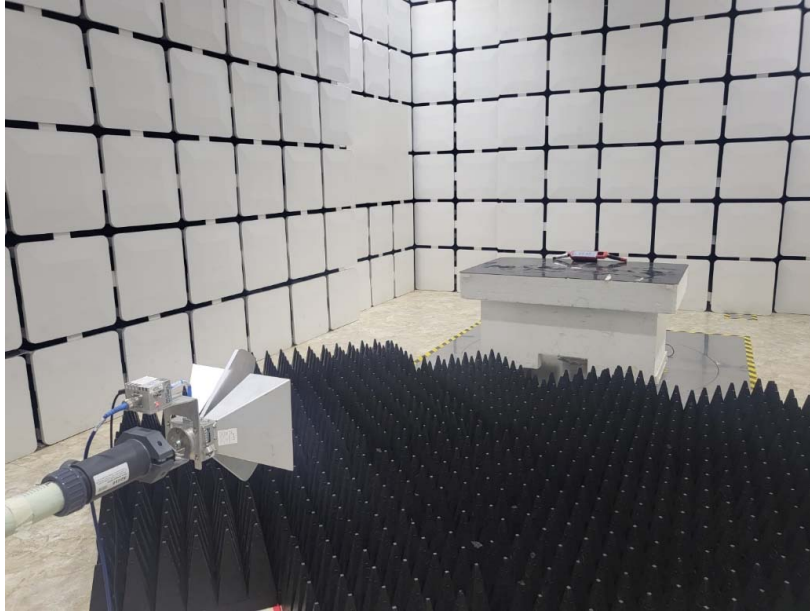
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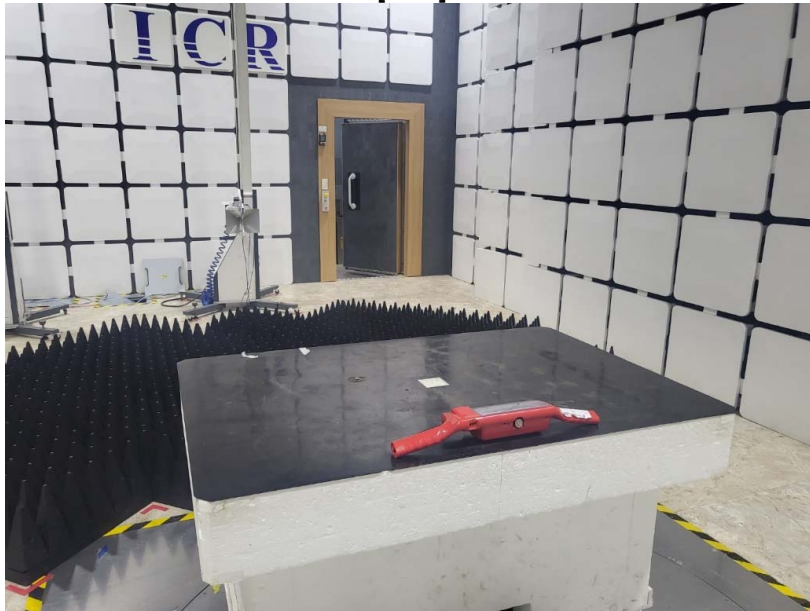


### Radiated emission (Above 1 GHz) - MODE 2

[Front]



[Rear]





**Conducted emission**

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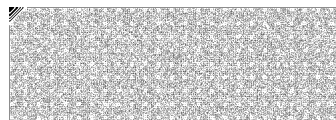
[Front]

N/A

---

[Rear]

N/A





**EUT**

**[Front]**



**[Rear]**







페이지(page) : ( 25 )/ ( 총(Total) 25 )

[Inside]



- END -

