



4, Songju-ro 236beon-gil, Yangji-myeon, Cheoin-gu, Yongin-si, Gyeonggi-do,
17159, Korea

Tel: +82-31-323-6008 Fax: +82-31-323-6010

<http://www.ltalab.com>

EMC TEST REPORT

Dates of Tests: July 28 - 29, 2023

Test Report S/N: LR500122308O

Test Site : LTA Co., Ltd.

Model No.

ARN-410S

APPLICANT

Hanwha Vision Co., Ltd

Equipment Name : Network Video Recorder
Manufacturer : Hanwha Vision Co., Ltd
Model name : ARN-410S
Test Device Serial No.: : Identification
Rule Part(s) : AS/NZS CISPR 32:2015
CISPR 32 Ed2.0

Date of issue : August 10, 2023

This test report is issued under the authority of:

The test was supervised by:

Young Kyu Shin, Technical Manager

Hyun Young Ahn, Test Engineer

This test result only responds to the tested sample. It is not allowed to copy this report even partly without the allowance of the test laboratory.

This test report is not related to KS Q ISO/IEC 17025 and KOLAS accreditation.

Revision history

Revision	Date of issue	Test report No.	Description
0	13.07.2023	LR500122307M	Initial
1	10.08.2023	LR500122308O	Change the adapter

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1. General information's

1-1 Test Performed

Company name : **LTA Co., Ltd**
 Address : 4, Songju-ro 236beon-gil, Yangji-myeon, Cheoin-gu, Yongin-si, Gyeonggi-do, 17159, Korea
 Web site : <http://www.ltalab.com>
 E-mail : chahn@ltalab.com
 Telephone : +82-31-323-6008
 Facsimile : +82-31-323-6010

Quality control in the testing laboratory is implemented as per ISO/IEC 17025 which is the “General requirements for the competents of calibration and testing laboratory”.

1-2 Accredited agencies

LTA Co., Ltd. is approved to perform EMC testing by the following agencies:

Agency	Country	Accreditation No.	Validity	Reference
RRA	KOREA		-	RRA accredited Lab.
	U.S.A	KR0049	2025-03-29	
	CANADA		2024-08-15	
VCCI	JAPAN	C-14948	2023-09-10	VCCI registration
		T-12416	2023-09-10	
		R-14483	2023-10-15	
		G-10847	2024-12-13	
KOLAS	KOREA	KT551	2025-10-12	KOLAS accredited Lab.

2. Information's about test item

2-1 Client / Manufacturer

Company name : Hanwha Vision Co., Ltd.
 Address : 6, Pangyo-ro 319 Beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, 13488, KOREA
 Telephone /Facsimile : +82-10-2667-4196 / +82-70-7147-8361

Factory #1

Company name : HANWHA VISION VIETNAM COMPANY LIMITED
 Address : Lot O-2, Que Vo Industrial Zone extended area ,Nam Son commune, Bac Ninh city,Bac Ninh province, Vietnam

Factory #2

Company name : D-TECH CO.,LTD.
 Address : 173-25, Saneop-ro, Gwonseon-gu, Suwon-si, Gyeonggi-do, Korea (Suwon Industrial Complex)

2-2 Equipment Under Test (EUT)

Class : A
 Category : Network Video Recorder
 Model name : ARN-410S
 Serial number : Identification
 Date of receipt : July 24, 2023
 EUT condition : Pre-production, not damaged
 Interface Ports : NETWORK 1 LAN #1~LAN #4, NETWORK 2, USB #1, #2, HDMI, GND, DC IN
 Power rating : DC 54 V, 1.2 A

2-3 Modification

-NONE

2-4 Test conditions

Temp. / Humid. : (23 – 24) °C / (54 - 56) % R.H.
 Tested Model : ARN-410S
 Test mode : Operating mode
 Test Voltage : AC 240 V, 50 Hz

2-5 List of EUT and ACCESSORY

EUT				
Equipment Name	Model Name	Serial No.	Manufacturer	Remarks
Network Video Recorder	ARN-410S	N/A	HANWHA VISION VIETNAM COMPANY LIMITED D-TECH CO., LTD.	EUT
MOUSE	MOKJUO	N/A	Primax Electronics Ltd.	EUT
ADAPTER	FSP065-DWAN3	N/A	Zhonghan Electronics (Shenzhen) Co., Ltd.	EUT
ACCESSORY				
Equipment Name	Model Name	Serial No.	Manufacturer	Remarks
LAN HUB	SW1600-mini	N/A	IpTIME	-
IP CAMERA	SNV-6012MP	C9386V2D70000 WR	SAMSUNG	-
USB MEMORY STICK	SDCZ50-016G	N/A	SANDISK	-
NOTEBOOK	ELITE BOOK	N/A	HP	-
MONITOR	N/A	N/A	ATEC	-

2-6 Cable List

Cable List					
From		To		Length (m)	Shield
Type	I/O Port	Type	I/O Port		
EUT	DC IN	ADAPTER	DC OUT	1.0	NO
EUT	NETWORK 1 LAN #1	IP CAMERA	LAN	3.0	NO
EUT	NETOWRK 1 LAN #2~#4	LAN HUB	LAN #1~#3	1.0	NO
EUT	HDMI	MONITOR	HDMI	1.0	YES
EUT	USB #1	MOUSE	USB	1.0	NO
EUT	USB #2	USB MEMORY STICK	-	-	NO
EUT	GND	GND	-	1.0	NO
EUT	NETWORK 2	NOTEBOOK	LAN	3.0	NO
ADAPTER	AC IN	AC POWER SOURCE	3 PIN AC LINE	1.0	NO
MONITOR	AC IN	AC POWER SOURCE	3 PIN AC LINE	1.0	NO

3. Test Report

3.1 Summary of tests

Parameter	Applied Standard	Status
I. Emission		
Conducted Emissions	AS/NZS CISPR 32:2015	C
Radiated Emissions	AS/NZS CISPR 32:2015	C

Note 1: C=Complies NC=Not Complies NT=Not Tested NA=Not Applicable

Note 2: The data in this test report are traceable to the national or international standards.

4. Test Items

4-1 Conducted Emissions

Definition:

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

We were performed the test according to LTA procedure LTA-QI-04.

Test method	: AS/NZS CISPR 32:2015
Measurement Frequency range	: 150 kHz - 30 MHz
Measurement RBW	: 9 kHz
Test Location	: Shielded Room
Test mode	: Operating mode
Result	: Complies

Measurement Data:

- Refer to the Next page (Maximum emission configuration)

A sample calculation:

COR. F (correction factor)= LISN Insertion loss + Cable loss + Pulse Limiter Factor

Emission Level= meter reading + COR.F

Limits for conducted disturbance at the mains ports of class A ITE

Frequency Range	Quasi-peak	Average
(0.15 - 0.5) MHz	79 dB μ V	66 dB μ V
(0.5 – 30) MHz	73 dB μ V	60 dB μ V

Note: The limits will decrease with the frequency logarithmically within 0.15 MHz to 0.5 MHz

Limits for conducted disturbance at the mains ports of class B ITE

Frequency Range	Quasi-peak	Average
(0.15 – 0.5) MHz	(66 – 56) dB μ V	(56 - 46) dB μ V
(0.5 – 5) MHz	56 dB μ V	46 dB μ V
(5 – 30) MHz	60 dB μ V	50 dB μ V

Note: The limits will decrease with the frequency logarithmically within 0.15 MHz to 0.5 MHz

Limits of conducted common mode (asymmetric mode) disturbance at telecommunication ports in the frequency range 0.15 MHz to 30 MHz for class A equipment

Frequency Range	Voltage limits		Current limits	
	Quasi-peak	Average	Quasi-peak	Average
(0.15 - 0.5) MHz	(97 – 87) dB μ V	(84 – 74) dB μ V	(53 – 43) dB μ V	(40 – 30) dB μ V
(0.5 – 30) MHz	87 dB μ V	74 dB μ V	43 dB μ V	30 dB μ V

Note 1: The limits decrease linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz.

Note 2: The current and voltage disturbance limits are derived for use with an impedance stabilization network (ISN) which presents a common mode (asymmetric mode) impedance of 150 Ω to the telecommunication port under test (conversion factor is $20 \log_{10} 150/I = 44$ dB)

Limits of conducted common mode (asymmetric mode) disturbance at telecommunication ports in the frequency range 0.15 MHz to 30 MHz for class B equipment

Frequency Range	Voltage limits		Current limits	
	Quasi-peak	Average	Quasi-peak	Average
(0.15 - 0.5) MHz	(84 – 74) dB μ V	(74 – 64) dB μ V	(40 – 30) dB μ V	(30 – 20) dB μ V
(0.5 – 30) MHz	74 dB μ V	64 dB μ V	30 dB μ V	20 dB μ V

Note 1: The limits decrease linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz.

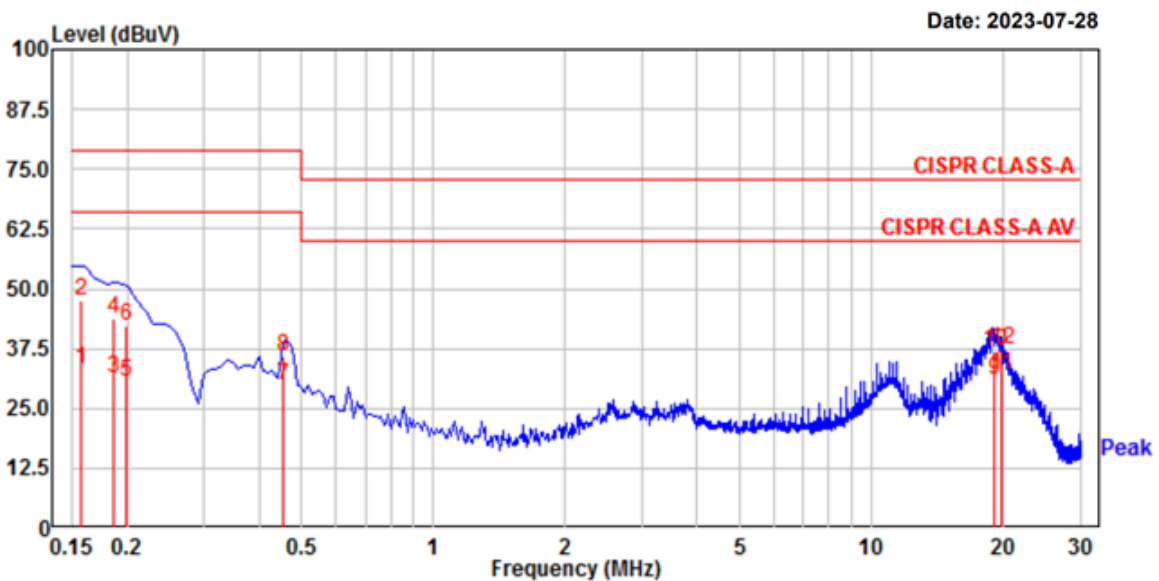
Note 2: The current and voltage disturbance limits are derived for use with an impedance stabilization network (ISN) which presents a common mode (asymmetric mode) impedance of 150 Ω to the telecommunication port under test (conversion factor is $20 \log_{10} 150/I = 44$ dB)

Conducted Emissions (LINE)



4, Songjuro 236 Beon-gil, Yangji-myeon
Cheoin-gu, Youngin-si, Gyeonggi-do
449-822 Korea
Tel:+82-31-3236008,9
Fax:+82-31-3236010

Project No.	: 230724-0155	Phase	: LINE
Test Mode	: Operating	Test Power	: AC 240 V / 50 Hz
Temp./ Humi.	: 23 'C / 54 % R.H.	Test Engineer	: AHN H Y



No.	Freq MHz	RD QP dBμV	RD AV dBμV	C.F dB	Result QP dBμV	Result AV dBμV	Limit QP dBμV	Limit AV dBμV	Margin QP dB	Margin AV dB	Phase
2.	0.158	28.22	13.73	19.46	47.68	33.19	79.00	66.00	31.32	32.81	Line
4.	0.186	24.30	11.99	19.46	43.76	31.45	79.00	66.00	35.24	34.55	Line
6.	0.199	22.85	11.03	19.46	42.31	30.49	79.00	66.00	36.69	35.51	Line
8.	0.456	16.48	10.36	19.45	35.93	29.81	79.00	66.00	43.07	36.19	Line
10.	19.150	16.90	10.88	20.02	36.92	30.90	73.00	60.00	36.08	29.10	Line
12.	19.721	17.16	11.89	20.03	37.19	31.92	73.00	60.00	35.81	28.08	Line

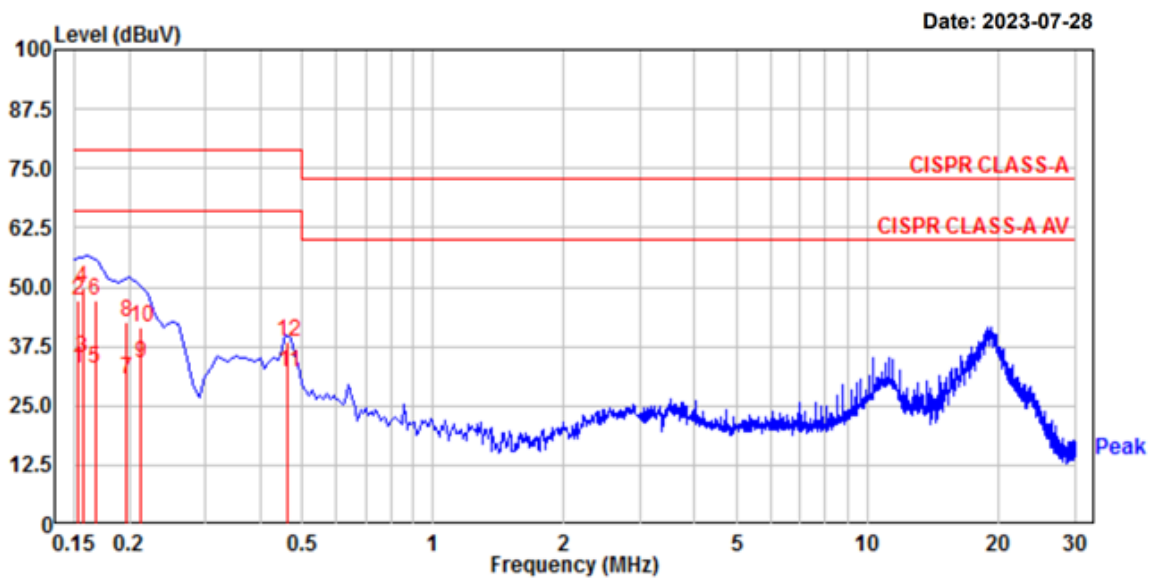
Remarks: C.F (Correction Factor) = Insertion loss + Cable loss + Pulse Limiter

Conducted Emissions (NEUTRAL)



4, Songjuro 236 Beon-gil, Yangji-myeon
Cheoin-gu, Youngin-si, Gyeonggi-do
449-822 Korea
Tel:+82-31-3236008,9
Fax:+82-31-3236010

Project No.	: 230724-0155	Phase	: NEUTRAL
Test Mode	: Operating	Test Power	: AC 240 V / 50 Hz
Temp./ Humi.	: 23 'C / 54 % R.H.	Test Engineer	: AHN H Y



No.	Freq MHz	RD QP dBμV	RD AV dBμV	C.F dB	Result QP dBμV	Result AV dBμV	Limit QP dBμV	Limit AV dBμV	Margin QP dB	Margin AV dB	Phase
2.	0.153	27.90	13.50	19.41	47.31	32.91	79.00	66.00	31.69	33.09	neutral
4.	0.156	30.40	15.80	19.41	49.81	35.21	79.00	66.00	29.19	30.79	neutral
6.	0.167	27.80	13.60	19.41	47.21	33.01	79.00	66.00	31.79	32.99	neutral
8.	0.198	23.12	11.04	19.42	42.54	30.46	79.00	66.00	36.46	35.54	neutral
10.	0.213	22.03	14.61	19.42	41.45	34.03	79.00	66.00	37.55	31.97	neutral
12.	0.465	18.91	12.51	19.42	38.33	31.93	79.00	66.00	40.67	34.07	neutral

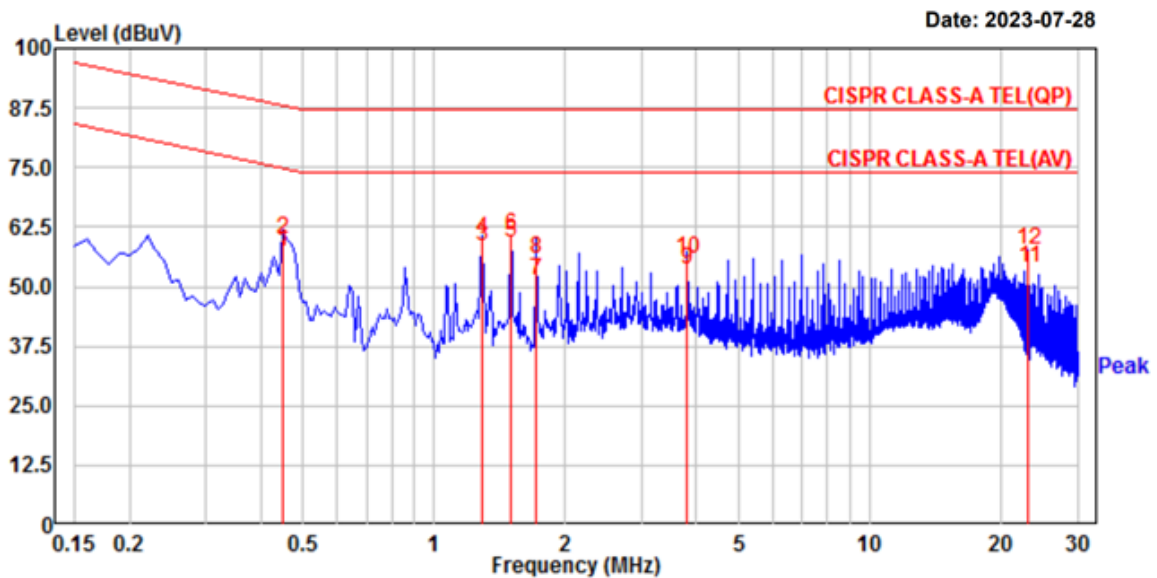
Remarks: C.F (Correction Factor) = Insertion loss + Cable loss + Pulse Limiter

Conducted Emissions (TEL_1000 M) #1



4, Songjuro 236 Beon-gil, Yangji-myeon
Cheoin-gu, Youngin-si, Gyeonggi-do
449-822 Korea
Tel:+82-31-3236008,9
Fax:+82-31-3236010

Project No.	: 230724-0155	Phase	: TEL_1000M #1
Test Mode	: Operating	Test Power	: AC 240 V / 50 Hz
Temp./ Humi.	: 23 'C / 54 % R.H.	Test Engineer	: AHN H Y



No.	Freq MHz	RD QP dBμV	RD AV dBμV	C.F dB	Result QP dBμV	Result AV dBμV	Limit QP dBμV	Limit AV dBμV	Margin QP dB	Margin AV dB	Phase
2.	0.448	40.70	38.00	19.42	60.12	57.42	87.91	74.91	27.79	17.49	Line
4.	1.288	40.52	39.05	19.33	59.85	58.38	87.00	74.00	27.15	15.62	Line
6.	1.503	41.50	39.85	19.32	60.82	59.17	87.00	74.00	26.18	14.83	Line
8.	1.717	36.37	32.18	19.32	55.69	51.50	87.00	74.00	31.31	22.50	Line
10.	3.811	36.60	34.45	19.32	55.92	53.77	87.00	74.00	31.08	20.23	Line
12.	23.128	37.97	34.40	19.74	57.71	54.14	87.00	74.00	29.29	19.86	Line

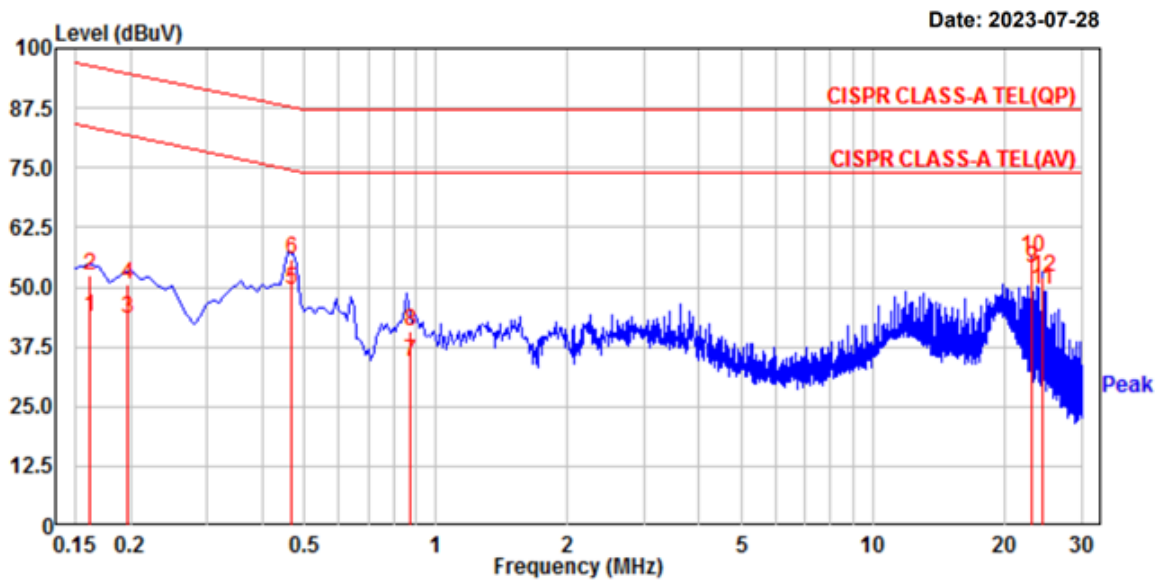
Remarks: C.F (Correction Factor) = Insertion loss + Cable loss + Pulse Limiter

Conducted Emissions (TEL_1000 M) / #2



4, Songjuro 236 Beon-gil, Yangji-myeon
Cheoin-gu, Youngin-si, Gyeonggi-do
449-822 Korea
Tel:+82-31-3236008,9
Fax:+82-31-3236010

Project No.	: 230724-0155	Phase	: TEL_1000M #2
Test Mode	: Operating	Test Power	: AC 240 V / 50 Hz
Temp./ Humi.	: 23 'C / 54 % R.H.	Test Engineer	: AHN H Y



No.	Freq MHz	RD QP dBμV	RD AV dBμV	C.F dB	Result QP dBμV	Result AV dBμV	Limit QP dBμV	Limit AV dBμV	Margin QP dB	Margin AV dB	Phase
2.	0.161	32.62	23.96	19.75	52.37	43.71	96.40	83.40	44.03	39.69	Line
4.	0.196	30.76	23.83	19.65	50.41	43.48	94.76	81.76	44.35	38.28	Line
6.	0.467	36.55	30.08	19.41	55.96	49.49	87.57	74.57	31.61	25.08	Line
8.	0.874	21.34	15.13	19.36	40.70	34.49	87.00	74.00	46.30	39.51	Line
10.	23.128	36.66	34.14	19.74	56.40	53.88	87.00	74.00	30.60	20.12	Line
12.	24.349	32.41	29.64	19.77	52.18	49.41	87.00	74.00	34.82	24.59	Line

Remarks: C.F (Correction Factor) = Insertion loss + Cable loss + Pulse Limiter

4-2 Radiated Emissions

Definition:

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

We were performed the test according to LTA procedure LTA-QI-04.

Test method	: AS/NZS CISPR 32:2015
Measuring Distance	: 10 m below 1 GHz / 3 m above 1 GHz
Measurement Frequency range	: 30 MHz – 6 000 MHz
Measurement RBW	: 120 kHz @ 10 m / 1 MHz @ 3 m
Test Location	: 10 m Chamber
Test mode	: Operating mode
Result	: Complies

Measurement Data:

- Refer to the Next page (Maximum emission configuration)
- The highest internal source of an EUT is higher than 108 MHz, the measurement shall only be made up to 6 GHz.
(The highest internal source of an EUT : 3.1 GHz)

A sample calculation:

COR. F (correction factor)= Antenna factor + Cable loss- Amp.gain- Distance correction

Emission Level= meter reading + COR.F

Limit of 10 m below 1 GHz

CLASS A

Frequency Range	Quasi-peak
(30 – 230) MHz	40 dB μ V/m
(230 – 1 000) MHz	47 dB μ V/m

CLASS B

Frequency Range	Quasi-peak
(30 – 230) MHz	30 dB μ V/m
(230 – 1 000) MHz	37 dB μ V/m

Limit of 3m above 1 GHz

CLASS A

Frequency Range	Average Limit @ 3m (dB μ V/m)	Peak limit @ 3m (dB μ V/m)
(1 000 – 3 000) MHz	56	76
(3 000 – 6 000) MHz	60	80

NOTE: The lower limit applies at the transition frequency.

CLASS B

Frequency Range	Average Limit @ 3m (dB μ V/m)	Peak limit @ 3m (dB μ V/m)
(1 000 – 3 000) MHz	50	70
(3 000 – 6 000) MHz	54	74

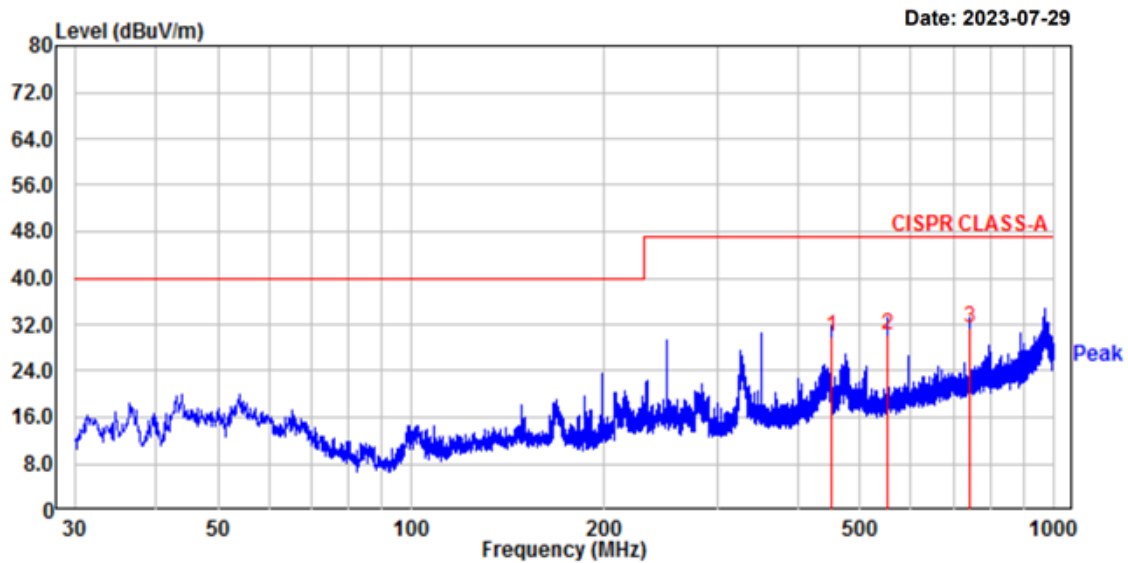
NOTE: The lower limit applies at the transition frequency.

Radiated Emissions (Below 1 GHz) / H



4, Songjuro 236Beon-gil, yanggi-myeon,
Yongin-si, Gyeonggi-do, Korea
Tel : +82-31-3236008,9
Fax : +82-31-3236010
www.ltalab.com

Project No. : 230724-0155 Temp/Humi: 24 'C / 56 % R.H.
Test Mode : Operating Tested by: AHN H Y
Power : AC 240 V / 50 Hz



No.	Freq MHz	Reading dBμV	C.F dB	Result QP dBμV/m	Limit dBμV/m	Margin dB	Height cm	Angle deg	Polarity
1.	450.01	35.10	-5.23	29.87	47.00	17.13	400	268	horizontal
2.	550.04	33.60	-3.50	30.10	47.00	16.90	100	250	horizontal
3.	742.59	30.20	1.27	31.47	47.00	15.53	100	105	horizontal

Remarks: C.F (Correction Factor) = Antenna factor + Cable loss - Preamp gain

Radiated Emissions (Below 1 GHz) / V



4, Songjuro 236Beon-gil, yanggi-myeon,
Yongin-si, Gyeonggi-do, Korea
Tel : +82-31-3236008,9
Fax : +82-31-3236010
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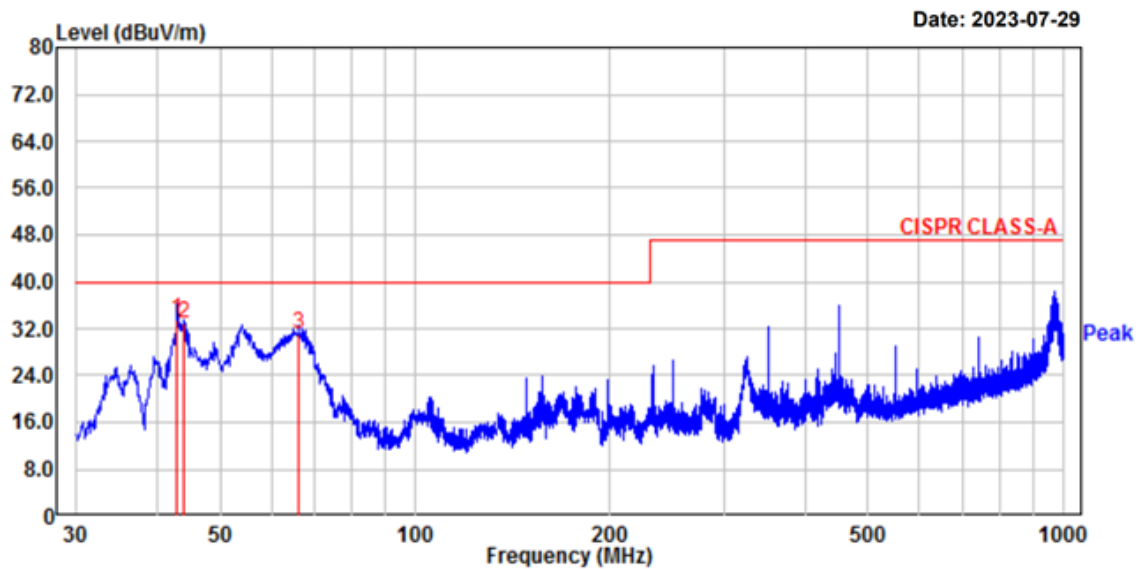
Project No. : 230724-0155

Temp/Humi: 24 'C / 56 % R.H.

Test Mode : Operating

Tested by: AHN H Y

Power : AC 240 V / 50 Hz



No.	Freq MHz	Reading dBμV	C.F dB	Result QP dBμV/m	Limit dBμV/m	Margin dB	Height cm	Angle deg	Polarity
1.	42.97	45.50	-11.92	33.58	40.00	6.42	100	121	vertical
2.	43.94	44.60	-11.80	32.80	40.00	7.20	100	66	vertical
3.	66.13	44.01	-12.79	31.22	40.00	8.78	253	0	vertical

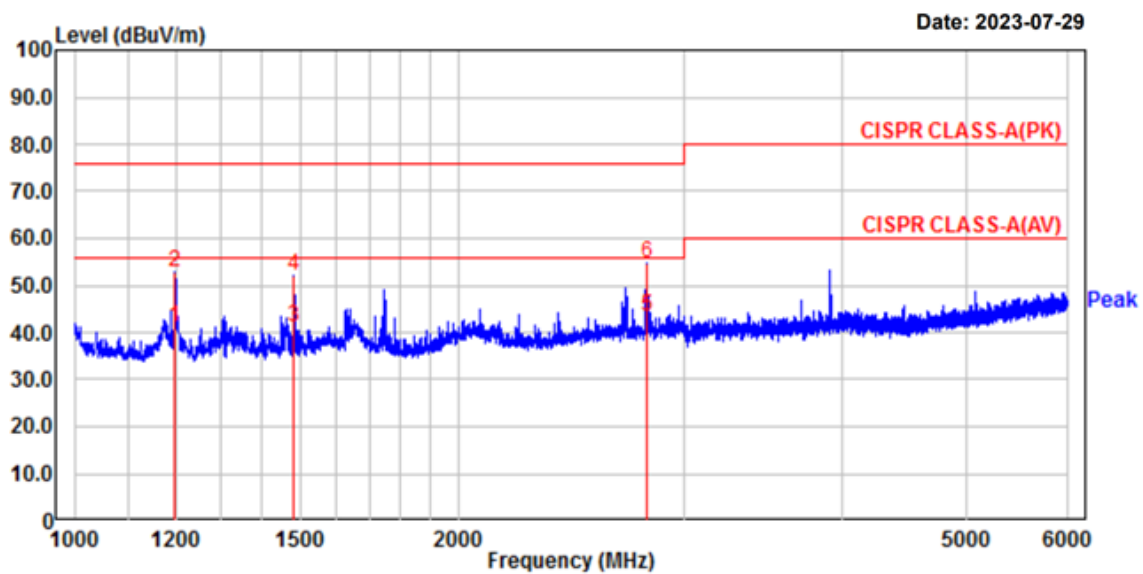
Remarks: C.F (Correction Factor) = Antenna factor + Cable loss - Preamp gain

Radiated Emissions (Above 1 GHz) / H



4, Songjuro 236Beon-gil, yanggi-myeon,
Yongin-si, Gyeonggi-do, Korea
Tel : +82-31-3236008,9
Fax : +82-31-3236010
www.ltalab.com

Project No.	: 230724-0155	Temp/Humi:	24 'C / 56 % R.H.
Test Mode	: Operating	Tested by:	AHN H Y
Power	: AC 240 V / 50 Hz	Measure distance :	3.8 m



No.	Freq	RD	RD	C.F	Result	Result	Limit	Limit	Margin	Margin	Height	Angle	Polarity
	MHz	PK	AV	dB	PK	AV	PK	AV	PK	AV	cm	deg	
2.	1197.50	57.15	45.60	-4.44	52.71	41.16	76.00	56.00	23.29	14.84	100	30	horizontal
4.	1485.00	54.96	44.20	-3.03	51.93	41.17	76.00	56.00	24.07	14.83	100	49	horizontal
6.	2810.63	49.27	37.80	5.51	54.78	43.31	76.00	56.00	21.22	12.69	100	302	horizontal

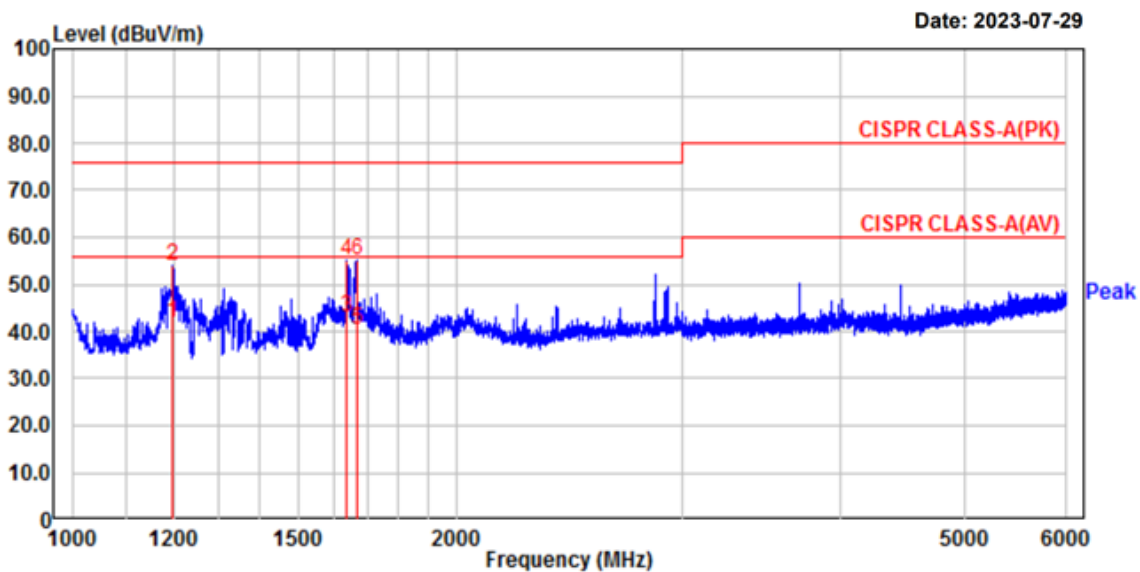
Remarks: C.F (Correction Factor) = Antenna factor + Cable loss + Measure distance - Preamp gain

Radiated Emissions (Above 1 GHz) / V



4, Songjuro 236Beon-gil, yanggi-myeon,
Yongin-si, Gyeonggi-do, Korea
Tel : +82-31-3236008,9
Fax : +82-31-3236010
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Project No. : 230724-0155 Temp/Humi: 24 'C / 56 % R.H.
Test Mode : Operating Tested by: AHN H Y
Power : AC 240 V / 50 Hz Measure distance : 3.8 m



No.	Freq	RD	RD	C.F	Result	Result	Limit	Limit	Margin	Margin	Height	Angle	Polarity
	MHz	PK	AV		PK	AV	PK	AV	PK	AV	cm	deg	
		dBμV	dBμV	dB	dBμV	dBμV	dBμV	dBμV	dB	dB			
2.	1197.50	58.49	46.50	-4.44	54.05	42.06	76.00	56.00	21.95	13.94	100	346	vertical
4.	1637.50	57.92	45.80	-2.78	55.14	43.02	76.00	56.00	20.86	12.98	100	272	vertical
6.	1669.38	57.74	42.90	-2.67	55.07	40.23	76.00	56.00	20.93	15.77	100	272	vertical

Remarks: C.F (Correction Factor) = Antenna factor + Cable loss + Measure distance - Preamp gain

APPENDIX A

TEST EQUIPMENT AND ANCILLARIES USED FOR TESTS

To facilitate inclusion on each page of the test equipment used for related tests, each item of test equipment are identified by the Test Laboratory.

Conducted Emissions

	Item	Model Name	Manufacturer	Serial No.	Next Cal.	Interval
☒	EMI TEST Receiver	ESR	Rohde & Schwarz	101499	2024.03.13	1 year
☒	Pulse Limiter	ESH3-Z2	Rohde & Schwarz	100710	2024.03.13	1 year
☐	ISN	ISN T800	TESEQ	27109	2023.08.31	1 year
☒	ISN	ENY81-CA6	Rohde & Schwarz	101565	2023.08.31	1 year
☐	ISN	ISN S8	Schwarzbeck	79	2023.08.29	1 year
☐	CURRENT PROBE	EZ-17	Rohde & Schwarz	100508	2023.08.30	1 year
☐	CDN	TSCDN-C1-BNC-75	F.C.C	07004	2024.03.13	1 year
☐	LISN	ESH3-Z6	Rohde & Schwarz	100378	2023.08.29	1 year
☐	LISN	ESH3-Z6	Rohde & Schwarz	101468	2023.08.29	1 year
☒	LISN(main)	ENV216	Rohde & Schwarz	100408	2023.08.29	1 year
☒	LISN(sub)	LT32C/10	AFJ	32031518210	2023.08.29	1 year
☒	TEST PROGRAM	e3_ce 20181212a (V9)	AUDIX	-	-	-

Radiated Emissions – Below 1 GHz

	Item	Model Name	Manufacturer	Serial No.	Next Cal.	Interval
☒	EMI TEST Receiver	ESCI7	Rohde & Schwarz	100772	2023.08.29	1 year
☒	Amplifier	8447D	HP	1937A03453	2023.11.29	1 year
☒	BILOG Antenna	VULB 9168	SCHWARZBECK	749	2025.03.29	2 year
☒	TEST PROGRAM	e3 20181212a (V9)	AUDIX	-	-	-

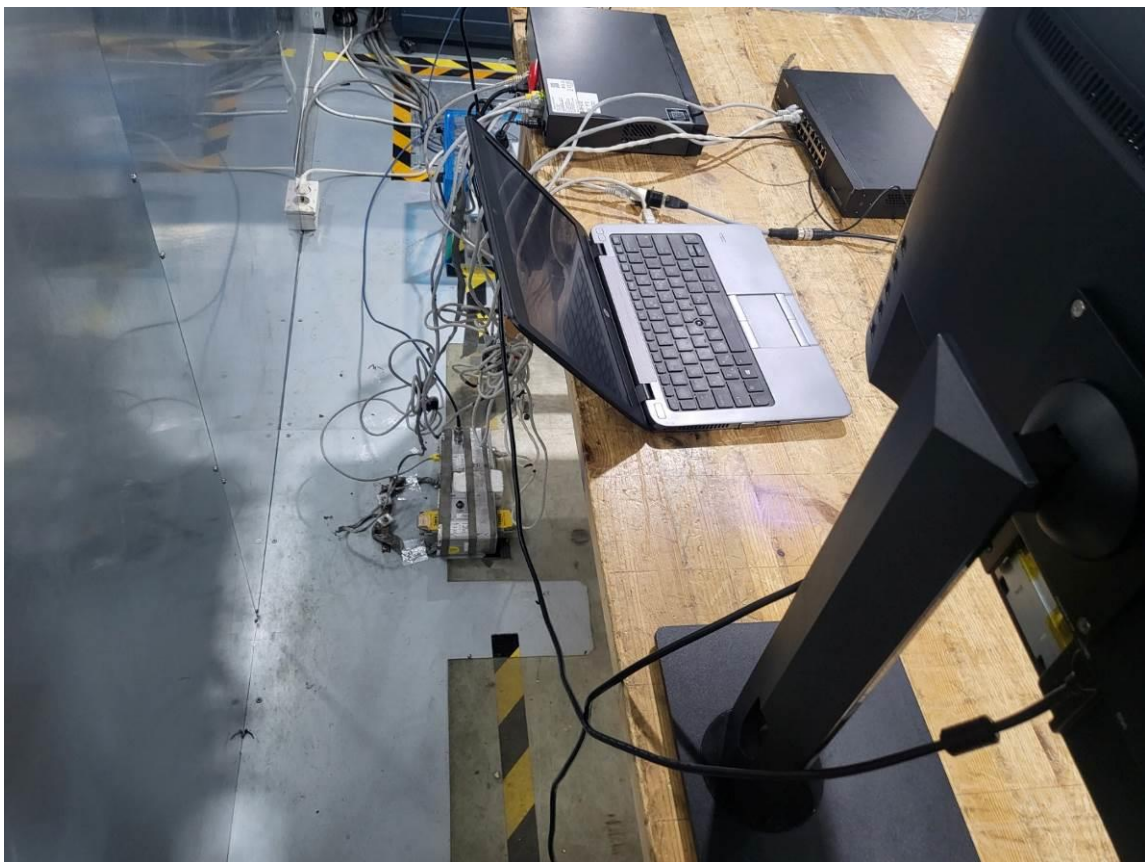
Radiated Emissions – Above 1 GHz

	Item	Model Name	Manufacturer	Serial No.	Next Cal.	Interval
☒	EMI TEST Receiver	ESCI7	Rohde & Schwarz	100772	2023.08.29	1 year
☐	EMI TEST Receiver	ESU	Rohde & Schwarz	100092	2023.08.29	1 year
☒	Amplifier	8449B	Agilent	3008A02126	2024.03.14	1 year
☐	Amplifier	PAM-840A	COM-POWER	461314	2024.03.15	1 year
☐	HORN ANTENNA	3116B	ETS	133350	2024.03.22	2 year
☐	HORN ANTENNA	3116B	ETS	81109	2024.04.25	2 year
☒	HORN ANTENNA	3115	ETS	114105	2024.04.20	2 year
☒	TEST PROGRAM	e3 20181212a (V9)	AUDIX	-	-	-

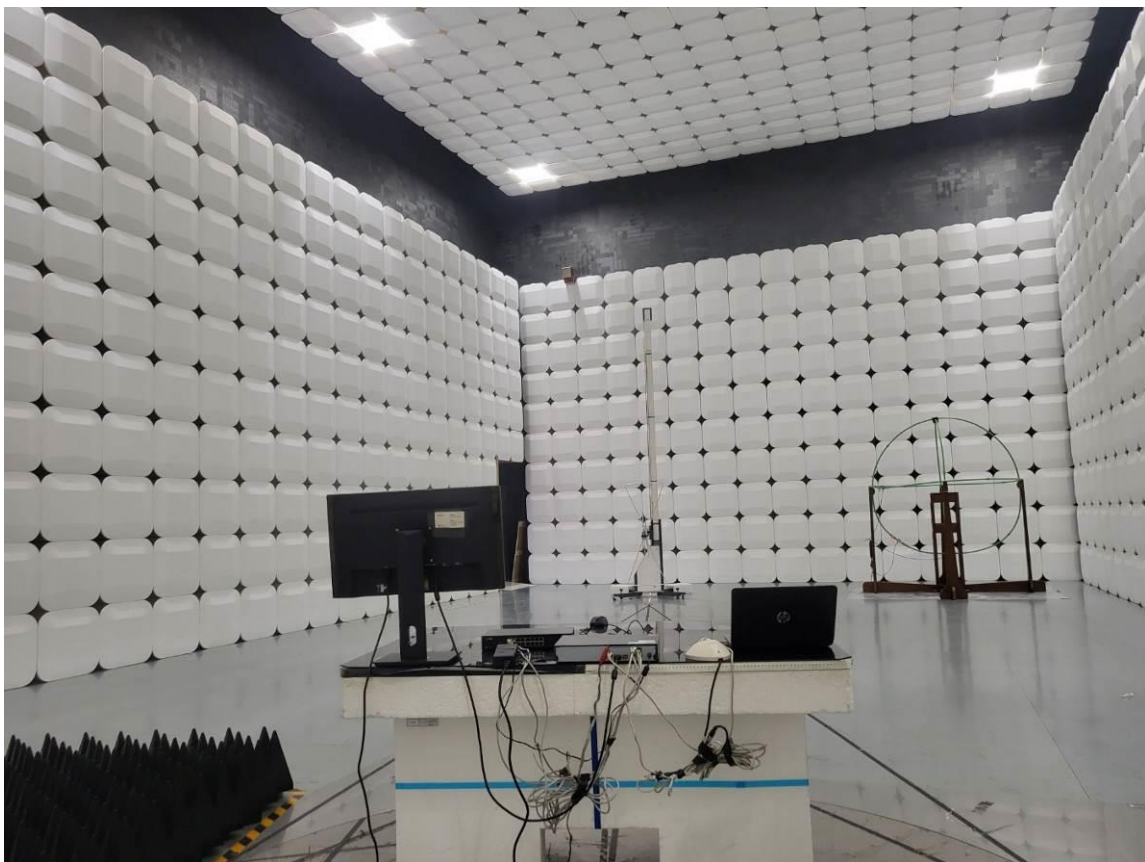
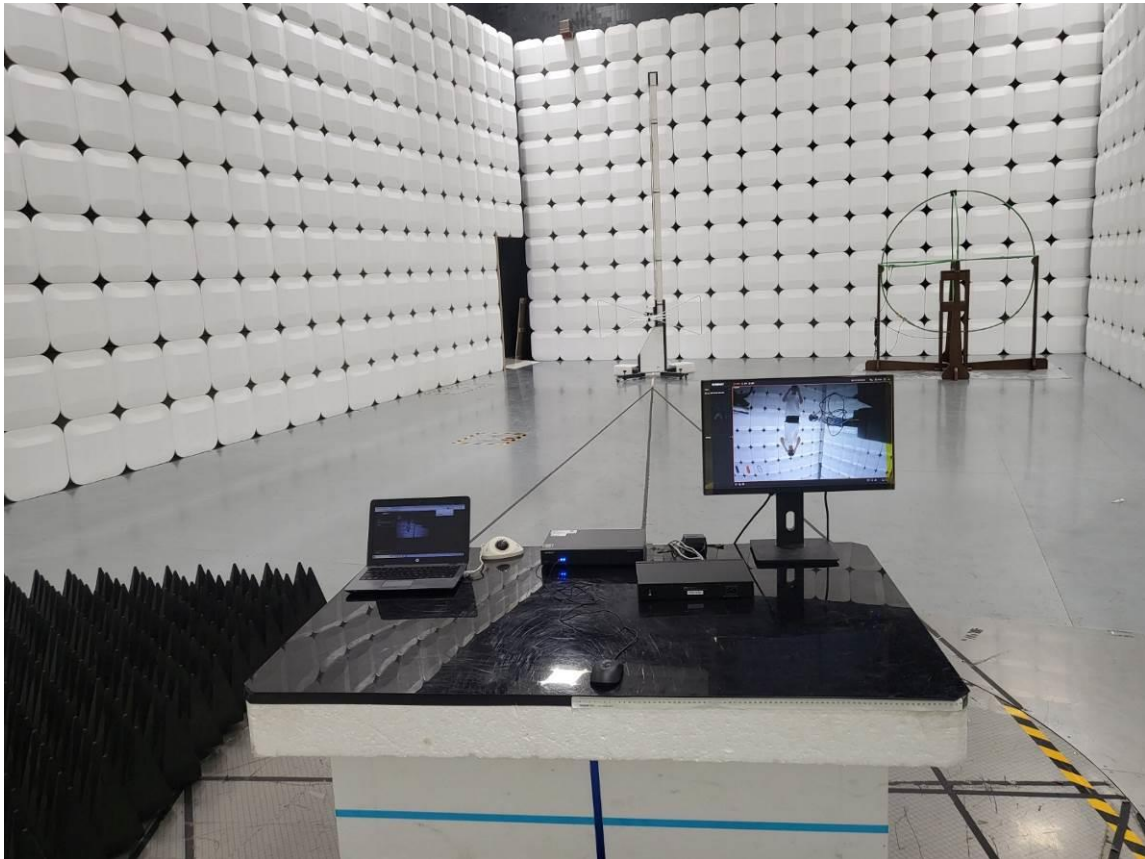
APPENDIX B

PHOTOGRAPHS

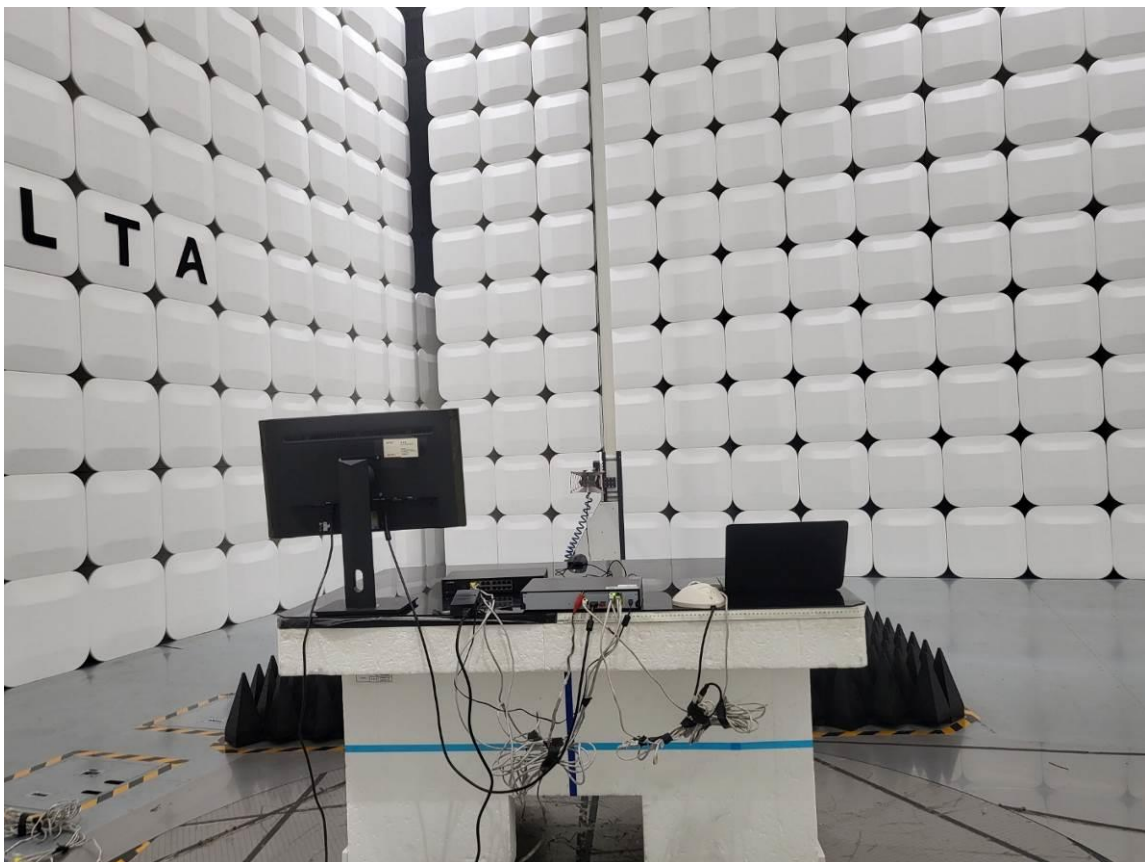
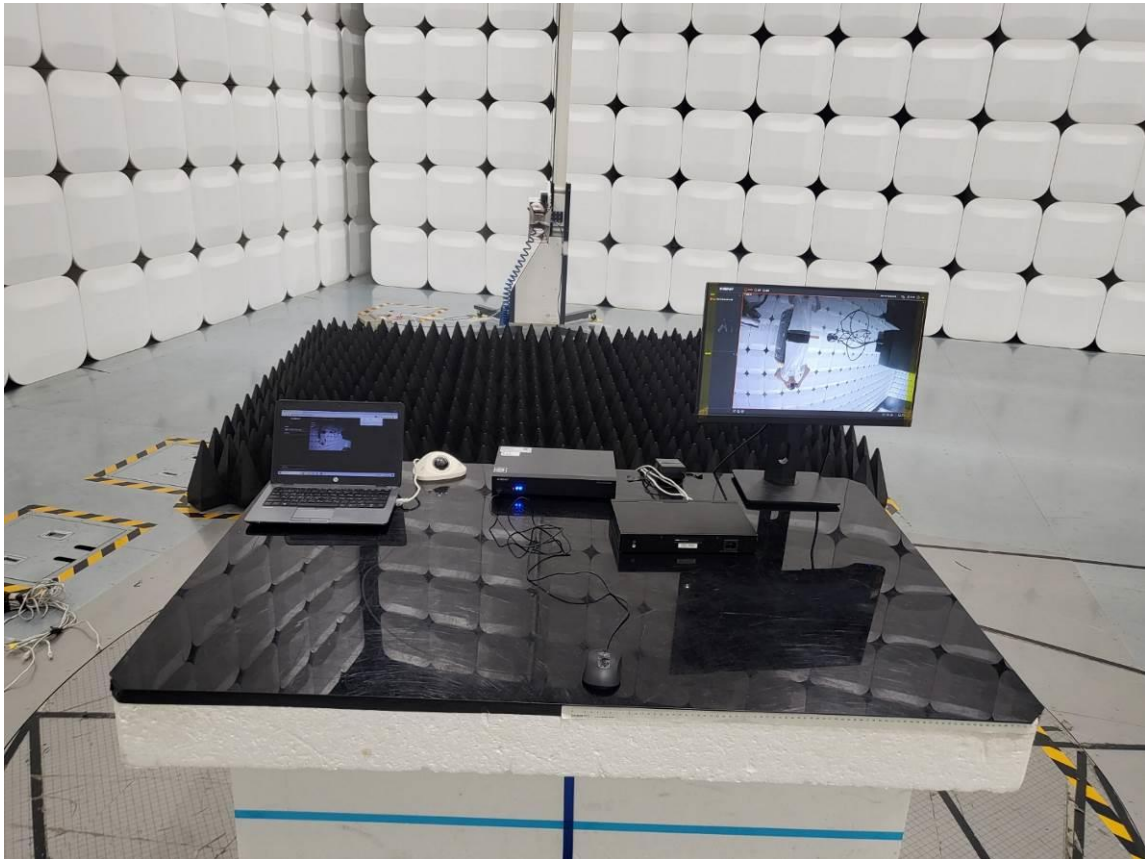
Conducted Emissions



Radiated Emissions - Below 1 GHz



Radiated Emissions - Above 1 GHz



EUT



EUT

