

TEST REPORT

**CTK Co., Ltd.**

(Ho-dong), 113, Yejik-ro, Cheoin-gu, Yongin-si,
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Report No.:
CTK-2025-02561
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1. Applicant

- Name : EVERINT Co.,Ltd.
- Address : 129, Chungjusan1-ro, Chungju-si, Chungcheongbuk-do 27326, Republic of Korea
- Date of Receipt : 2025-08-28

2. Manufacturer

- Name : EVERINT Co.,Ltd.
- Address : 129, Chungjusan1-ro, Chungju-si, Chungcheongbuk-do 27326, Republic of Korea

3. Use of Report : For FCC/ISED Certification

4. Test Sample / Model : UHF RFID Reader Module / IDRO900ME-L3

5. Date of Test : 2025-09-05 to 2025-09-08

6. Test Standard(method) used : FCC 47 CFR part 15 subpart C 15.247 ISED RSS-247 & RSS-Gen

7. Testing Environment : refer to 6 page

8. Test Results : Compliance

9. Location of Test : ☒ Permanent Testing Lab ☐ On Site Testing (Address : 5, Dongbu-ro 221beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea)

The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This report cannot be reproduced or copied without the written consent of CTK.

Approval	Tested by	Technical Manager
	Bong-seok Kim: (Signature) 	Young-taek Lee: (Signature) 

2025-09-15

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REPORT REVISION HISTORY

Date	Revision	Page No
2025-09-15	Issued (CTK-2025-02561)	all

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1. General Product Description

1.1 Applicant Information

Company	EVERINT Co.,Ltd.
Contact Point	129, Chungjusan1-ro, Chungju-si, Chungcheongbuk-do 27326 Republic of Korea
Contact Person	Name : Ji-Sung Shin E-mail : jsshin@bixolon.com Tel : +82-31-218-5582 Fax : +82-31-218-5589

1.2 Manufacturer Information

Manufacturer	EVERINT Co.,Ltd.
Address	129, Chungjusan1-ro, Chungju-si, Chungcheongbuk-do 27326 Republic of Korea
Factory #1	IDRO Co., Ltd.
Factory Address #1	11, Jiphyeondong-ro, Sejong-si, Republic of Korea

1.3 Product Information

FCC ID	2AKMF-IDRO900ME-L3
IC	22266-IDRO900MEL3
Product Description	UHF RFID Reader Module
Basic Model (HVIN)	IDRO900ME-L3
Variant Model Name	-
Operating Frequency	902.75 MHz - 927.25 MHz
RF Output Power	29.62 dBm (916.22 mW)
Antenna Specification	Antenna gain : -35.7 dBi
	PCB Antenna
	Model : XM7-40 ANT_SUB_V100
Number of channels	50
Channel Spacing	500 kHz
Type of modulation	ASK
Power Source	DC 4 V
FVIN	V2508140B
Test Software(Version)	E710Tester_2023_09_15
RF Power Setting in test SW	Power Setting "300"

1.4 Peripheral Devices

Device	Manufacturer	Model No.	Serial No.
Note Computer	SAMSUNG ELECTRONICS CO., LTD.	NT550XEZ	5RNV9FBW100019H

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2. Accreditations

2.1 Laboratory Accreditations and Listings

Country	Agency	Registration Number
USA	FCC	805871
CANADA	ISED	CN : 8737A CAB ID : KR0025
KOREA	NRRA	KR0025

2.2 Calibration Details of Equipment used for Measurement

Test equipment and test accessories are calibrated on regular basis. The maximum time between calibrations is one year or what is recommended by the manufacturer, whichever is less. All test equipment calibrations are traceable to the Korea Research Institute of Standards and Science (KRISS), therefore, all test data recorded in this report is traceable to KRISS.

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3. Test Specifications

3.1 Standards

FCC Part Section(s)	ISED Part Section(s)	Requirement(s)	Status (Note 1)	Test Condition
15.247(a)	RSS-247 5.1(b)	Carrier Frequency Separation	NT(Note 5)	Conducted
15.247(a)	RSS-247 5.1(d)	Number of Hopping Frequencies	NT(Note 5)	
15.247(a)	RSS-247 5.1(a)	20 dB Bandwidth	NT(Note 5)	
15.247(a)	RSS-247 5.1(d)	Time of Occupancy (Dwell Time)	NT(Note 5)	
15.247(b)	RSS-247 5.4(b)	Maximum Peak Conducted Output Power	NT(Note 5)	
15.247(d)	RSS-247 5.5	Unwanted Emission	NT(Note 5)	
15.209	RSS-Gen 8.9	Radiated Emission	C	Radiated
15.207(a)	RSS-Gen 8.8	AC Conducted Emission	NT(Note 5)	Line Conducted
<u>Note 1:</u> C=Complies NC=Not Complies NT=Not Tested NA=Not Applicable				
<u>Note 2:</u> The data in this test report are traceable to the national or international standards.				
<u>Note 3:</u> The sample was tested according to the following specification: FCC Part 15.247, RSS-247 Issue 3, RSS-GEN Issue 5				
<u>Note 4:</u> The tests were performed according to the method of measurements prescribed in ANSI C63.10-2013/ ANSI C63.10-2020				
<u>Note 5:</u> The test was performed by adding an antenna to the EUT, and test items not related to the antenna were excluded.				

3.2 Testing Environment

Test Item		Test Date	Temperature (°C)	Relative Humidity (%)
Radiated Emission	1) 9 kHz to 30 MHz	2025-09-05	20.7 ± 0.5	50 ± 3
	2) 30 MHz to 1 GHz			
	3) 1 GHz to 10 GHz	2025-09-08	22.0 ± 0.5	53 ± 3

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3.3 Mode of Operation during the Test

The EUT is operated in a manner representative of the typical of the equipment.
During at testing, system components were manipulated within the confines of typical usage to maximize each emission.

Test Frequency

Lowest Channel	Middle Channel	Highest Channel
902.75 MHz	914.75 MHz	927.25 MHz

3.4 Device Modifications

The following modifications were necessary for compliance:

Not applicable

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3.5 Measurement Uncertainty

The value of the measurement uncertainty for the measurement of each parameter.

Coverage factor $k = 2$, Confidence levels of 95 %

Description	Uncertainty
Radiated Emissions ($f \leq 1$ GHz)	3.82 dB (C.L.: Approx. 95 %, $k = 2$)
Radiated Emissions ($f > 1$ GHz)	4.48 dB (C.L.: Approx. 95 %, $k = 2$)

3.6 Test Software

Radiated Test	EP5RE Ver. 6.0.1.0, ES10 Ver. 10.001
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4. Technical Characteristic Test

4.1 Radiated Emission

Test Location

- ☒ 10 m SAC (test distance : ☐ 10 m, ☒ 3 m)
☒ 3 m SAC (test distance : 3 m)

Test Procedures

ANSI C63.10-2013 - Section 6.5, 6.6

- 1) In the frequency range of 9 kHz to 30 MHz, magnetic field is measured with Loop Antenna. The center of the Loop Test Antenna is 1m above the ground. During the measurement the Loop Test Antenna rotates about its vertical axis for maximum response at each azimuth about the EUT.
- 2) In the frequency range above 30 MHz, Bi-Log Test Antenna(30 MHz to 1 GHz) and Horn Test Antenna(above 1 GHz) are used. Test Antenna is 3m away from the EUT. Test Antenna height is carried from 1m to 4m above the ground to determine the maximum value of the field strength. The emissions levels at both horizontal and vertical polarizations should be tested.

Test Settings:

Frequency range = 9 kHz ~ 10 GHz (900 MHz 10th harmonic)

- a) RBW = 1 MHz for $f \geq 1$ GHz, 100 kHz for $f < 1$ GHz, 9 kHz for $f < 30$ MHz
- b) VBW $\geq$ RBW
- c) Sweep time = Auto couple

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Limit :

Unwanted emissions that do not fall within the restricted frequency bands of Table 1 shall comply either with the limits specified in the applicable RSS or with those specified in this RSS-Gen.

FCC Part 15 § 15.205 (a) Except as shown in paragraph (d) of this section, only spurious emissions are permitted in any of the frequency bands listed below:

Table 1. Restricted Frequency Bands (FCC)

MHz	MHz	MHz	MHz	MHz	GHz
0.09-0.11	8.37626-8.38675	73-74.6	399.9-410	2690-2900	10.6-12.7
¹ 0.495-0.505	8.41425-8.41475	74.8-75.2	608-614	3260-3267	13.25-13.4
2.1735-2.1905	12.29-12.293	108-121.94	960-1240	3332-3339	14.47-14.5
4.125-4.128	12.51975-12.52025	123-138	1300-1427	3345.8-3358	15.35-16.2
4.17725-4.17775	12.57675-12.57725	149.9-150.05	1435-1626.5	3600-4400	17.7-21.4
4.20725-4.20775	13.36-13.41	156.52475-156.52525	1645.5-1646.5	4500-5150	22.01-23.12
6.215-6.218	16.42-16.423	156.7-156.9	1660-1710	5350-5460	23.6-24
6.26775-6.26825	16.69475-16.69525	162.0125-167.17	1718.8-1722.2	7250-7750	31.2-31.8
6.31175-6.31225	16.80425-16.80475	167.72-173.2	2200-2300	8025-8500	36.43-36.5
8.291-8.294	25.5-25.67	240-285	2310-2390	9000-9200	² Above 38.6
8.362-8.366	37.5-38.25	322-335.4	2483.5-2500	9300-9500	

¹ Until February 1, 1999, this restricted band shall be 0.490-0.510 MHz.

² Above 38.6

Table 2. Restricted Frequency Bands (ISED)

MHz	MHz	MHz	MHz	MHz	GHz
0.009 - 0.110	8.362 - 8.366	73 - 74.6	960 - 1 427	3 500 - 4 400	9.0 - 9.2
0.495 - 0.505	8.37625 - 8.38675	74.8 - 75.2	1 435 - 1 626.5	4 500 - 5 150	9.3 - 9.5
2.1735 - 2.1905	8.41425 - 8.41475	108 - 138	1 645.5 - 1 646.5	5 350 - 5 460	10.6 - 12.7
4.125 - 4.128	12.29 - 12.293	149.9 - 150.05	1 660 - 1 710	7 250 - 7 750	13.25 - 13.4
3.020 - 3.026	12.51975 - 12.52025	156.52475 - 156.52525	1 718.8 - 1 722.2	8 025 - 8 500	14.47 - 14.5
4.17725 - 4.17775	12.57675 - 12.57725	156.7 - 156.9	2 200 - 2 300		15.35 - 16.2
4.20725 - 4.20775	13.36 - 13.41	162.0125 - 167.17	2 310 - 2 390		17.7 - 21.4
5.677 - 5.683	16.42 - 16.423	167.72 - 173.2	2 483.5 - 2 500		22.01 - 23.12
6.215 - 6.218	16.69475 - 16.69525	240 - 285	2 655 - 2 900		23.6 - 24.0
6.26775 - 6.26825	16.80425 - 16.80475	322 - 335.4	3 260 - 3 267		31.2 - 31.8
6.31175 - 6.31225	25.5 - 25.67	399.9 - 410	3 332 - 3 339		36.43 - 36.5
8.291 - 8.294	37.5 - 38.25	608 - 614	3 345.8 - 3 358		Above 38.6

§ 15.205 (b) Except as provided in paragraphs (d) and (e), the field strength of emissions appearing within these frequency bands shall not exceed the limits shown in Section 15.209. At frequencies equal to or less than 1000 MHz, compliance with the limits in Section 15.209 shall be demonstrated using measurement instrumentation employing a CISPR quasi-peak detector. Above 1000 MHz, compliance with the emission limits in Section 15.209 shall be demonstrated based on the average value of the measured emissions. The provisions in Section 15.35 apply to these measurements.

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FCC Part 15 § 15.209 (a) Except as provided elsewhere in this Subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table 3 :

Except when the requirements applicable to a given device state otherwise, emissions from licence-exempt transmitters shall comply with the field strength limits shown in Table 3. Additionally, the level of any transmitter emission shall not exceed the level of the transmitter's fundamental emission.

Table 3. General Field Strength Limits for Licence-Exempt Transmitters (FCC)

Frequency [MHz]	Field Strength [uV/m]	Field Strength [dBuV/m]	Deasurement Distance [meters]
0.009-0.490	2400/F(kHz)	48.5 – 13.8	300
0.490-1.705	24000/F(kHz)	33.8 – 23	30
1.705-30	30	29.5	30
30-88	100**	40	3
88-216	150**	43.5	3
216-960	200**	46	3
Above 960	500	54	3

** Except as provided in 15.209(g). Fundamental emissions from intentional radiators operating under this Section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz, 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this Part, e.g.15.231 and 15.241.

Table 4. General field strength limits at frequencies below 30 MHz (ISED)

Frequency [kHz]	Magnetic Field Strength [uV/m]	Magnetic Field Strength [dBuA/m]	Field Strength [dBuV/m]**	Deasurement Distance [meters]
9 - 490	6.37/F(kHz)	-3 to -37.7	48.5 to 13.8	300
490 - 1705	63.7/F(kHz)	-17.7 to -28.6	33.8 to 23	30
1.705 - 30	0.08	-21.9	29.5	30

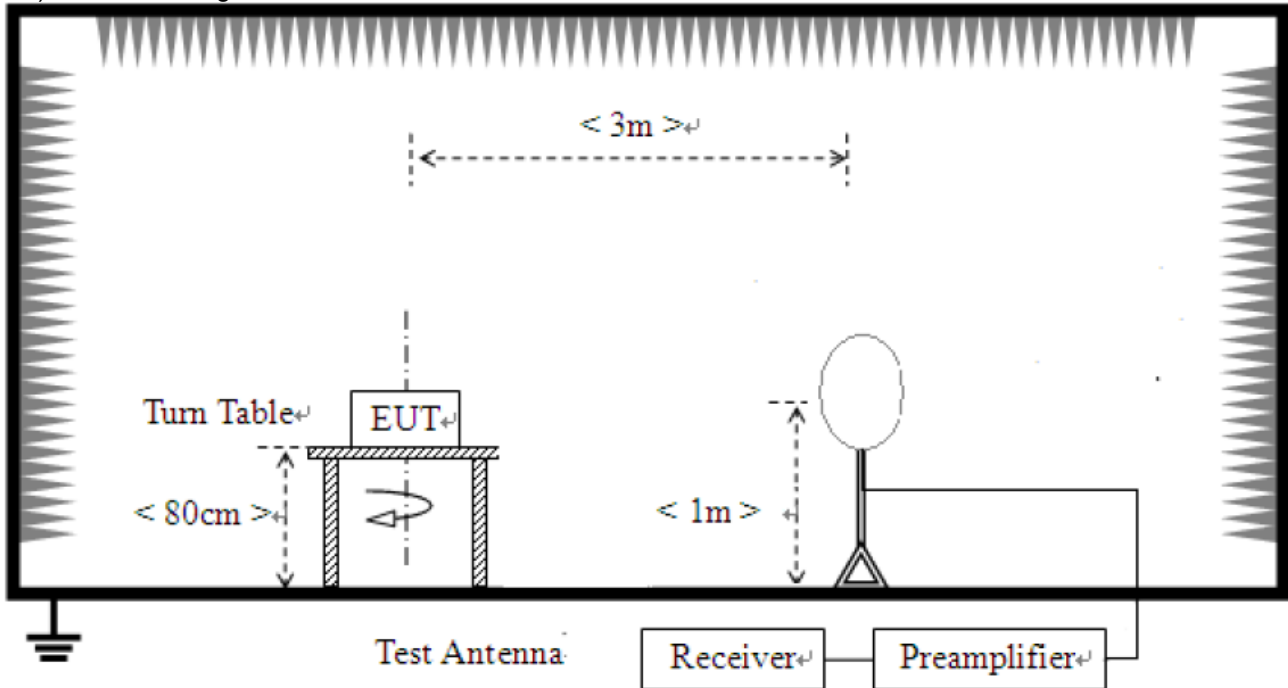
**Field Strength (dBuV/m) : Magnetic Field Strength (dBuA/m) + 51.5 (conversion factor).
The limit of 30MHz or more is the same as Table 3.

Note :

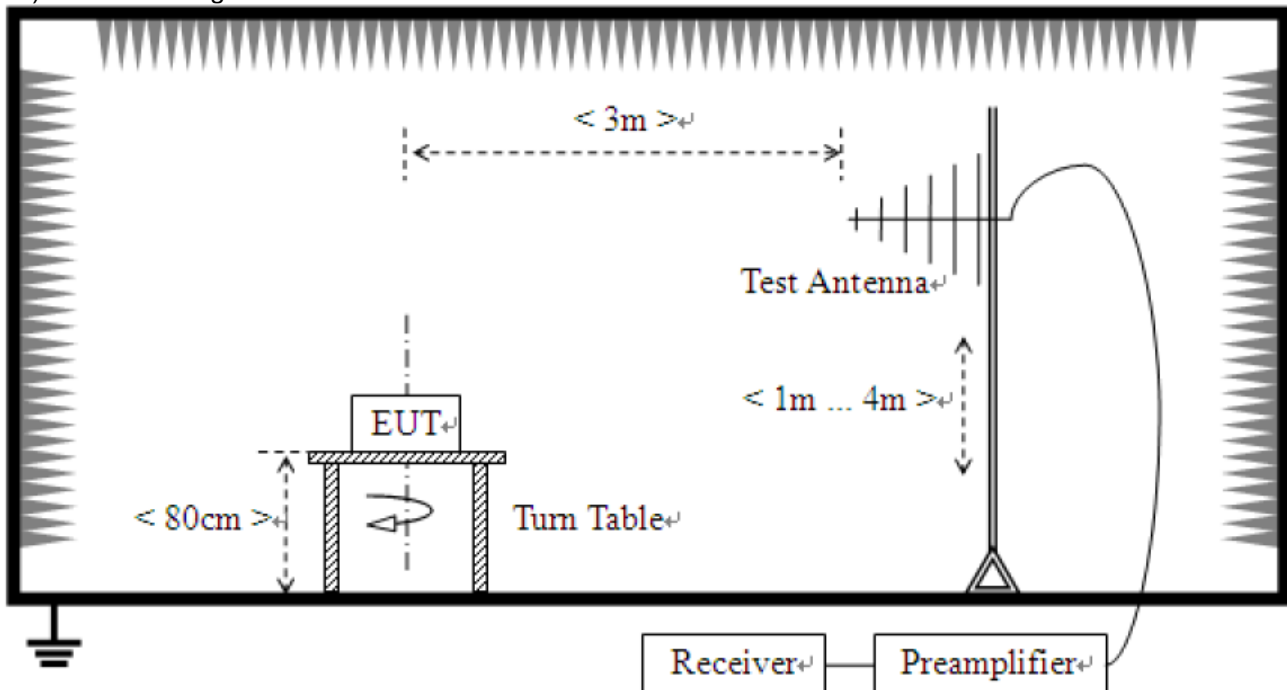
- 1) For above 1 GHz, the emission limit in this paragraph is based on measurement instrumentation employing an average detector, measurement using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit.
- 2) For above 1 GHz, limit field strength of harmonics : 54 dBuV/m@3 m (AV) and 74 dBuV/m@3 m (PK)
- 3) For measurement above 1 GHz, the resolution bandwidth is set to 1 MHz and video bandwidth is set to 3 MHz for peak measurement.

Test Setup :

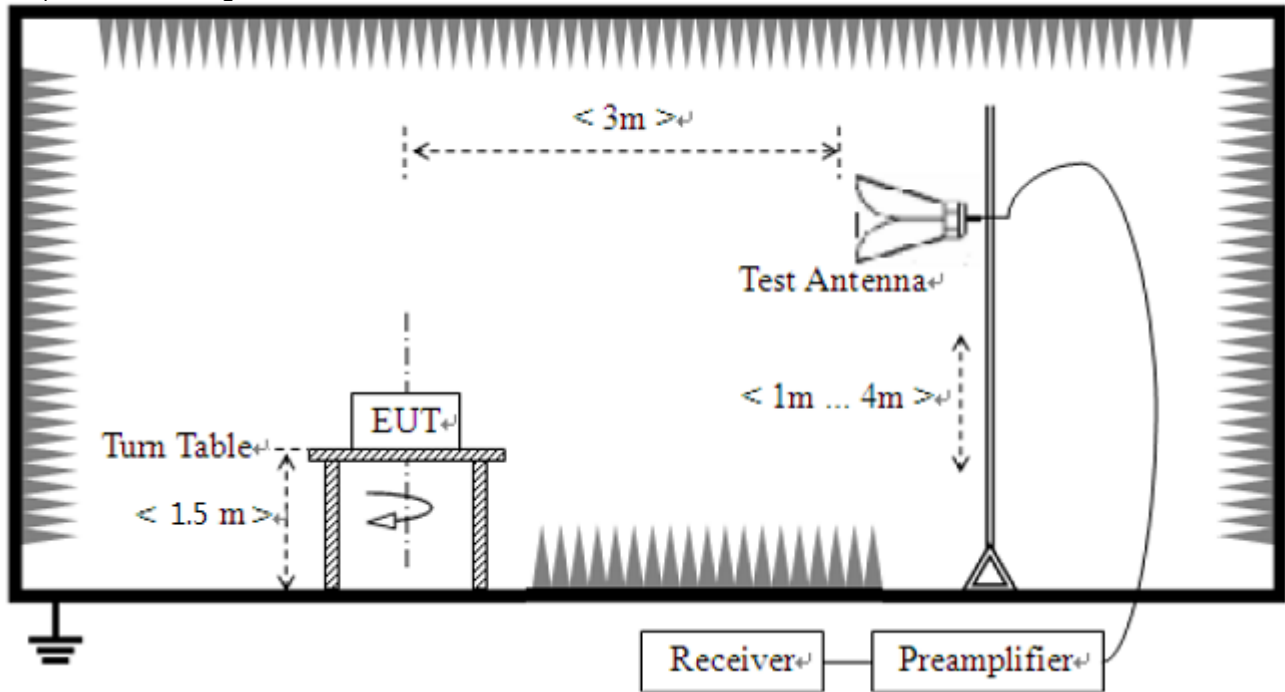
1) For field strength of emissions from 9 kHz to 30 MHz



2) For field strength of emissions from 30 MHz to 1 GHz



3) For field strength of emissions above 1 GHz





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Test Results :

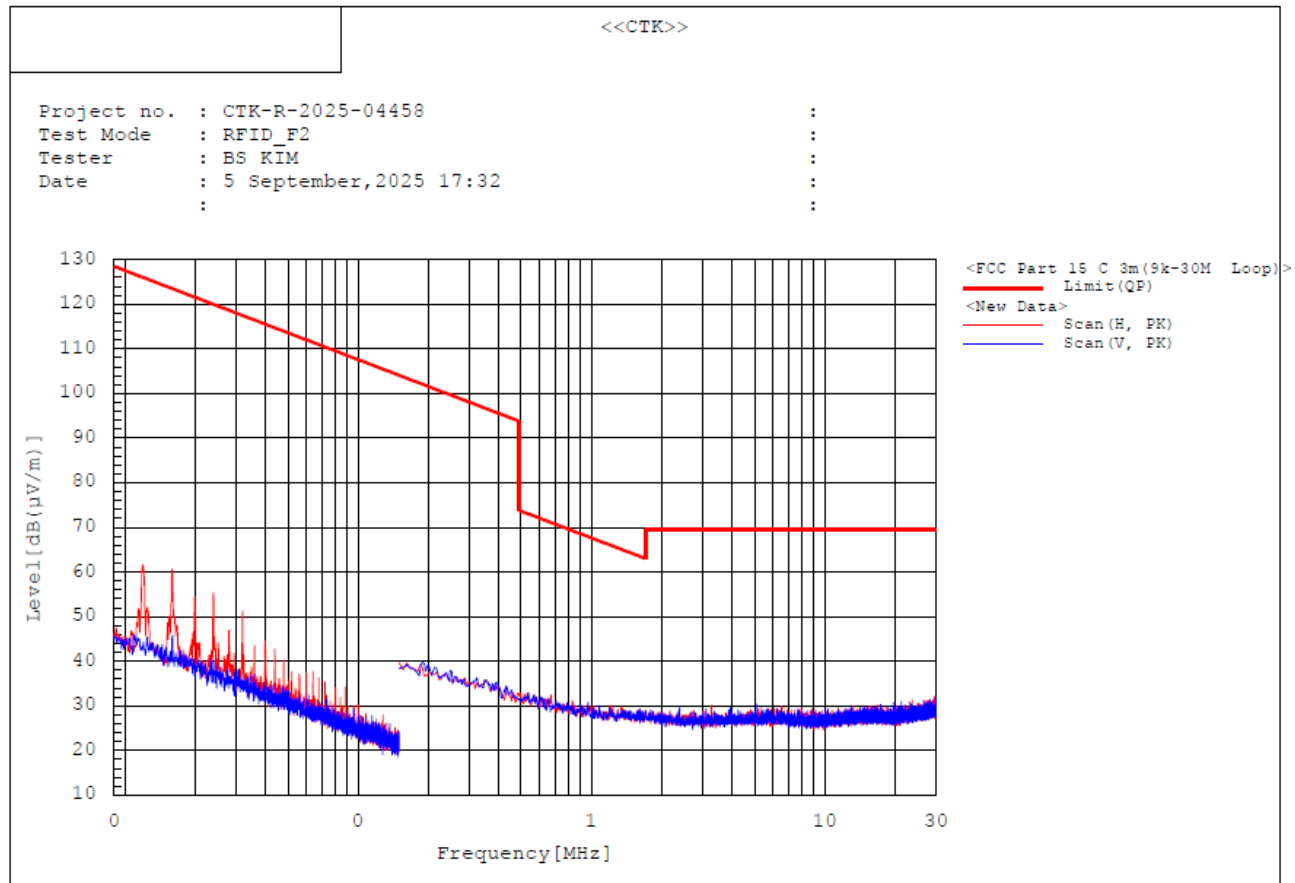
1) 9 kHz to 30 MHz

Test Mode : Middle Channel

The requirements are:

☒ Complies

Test Data :



No.	Frequency [MHz]	Pol	Reading [dBuV]	c.f [dB/m]	Result [dBuV/m]	Limit [dBm]	Remark
The emissions were 20 dB lower than the limit.							

Remark :

1. Result = Reading + c.f (Correction factor)
2. Correction factor = Antenna factor + Cable loss + 6 dB attenuator
3. This data is the Peak (PK) value.



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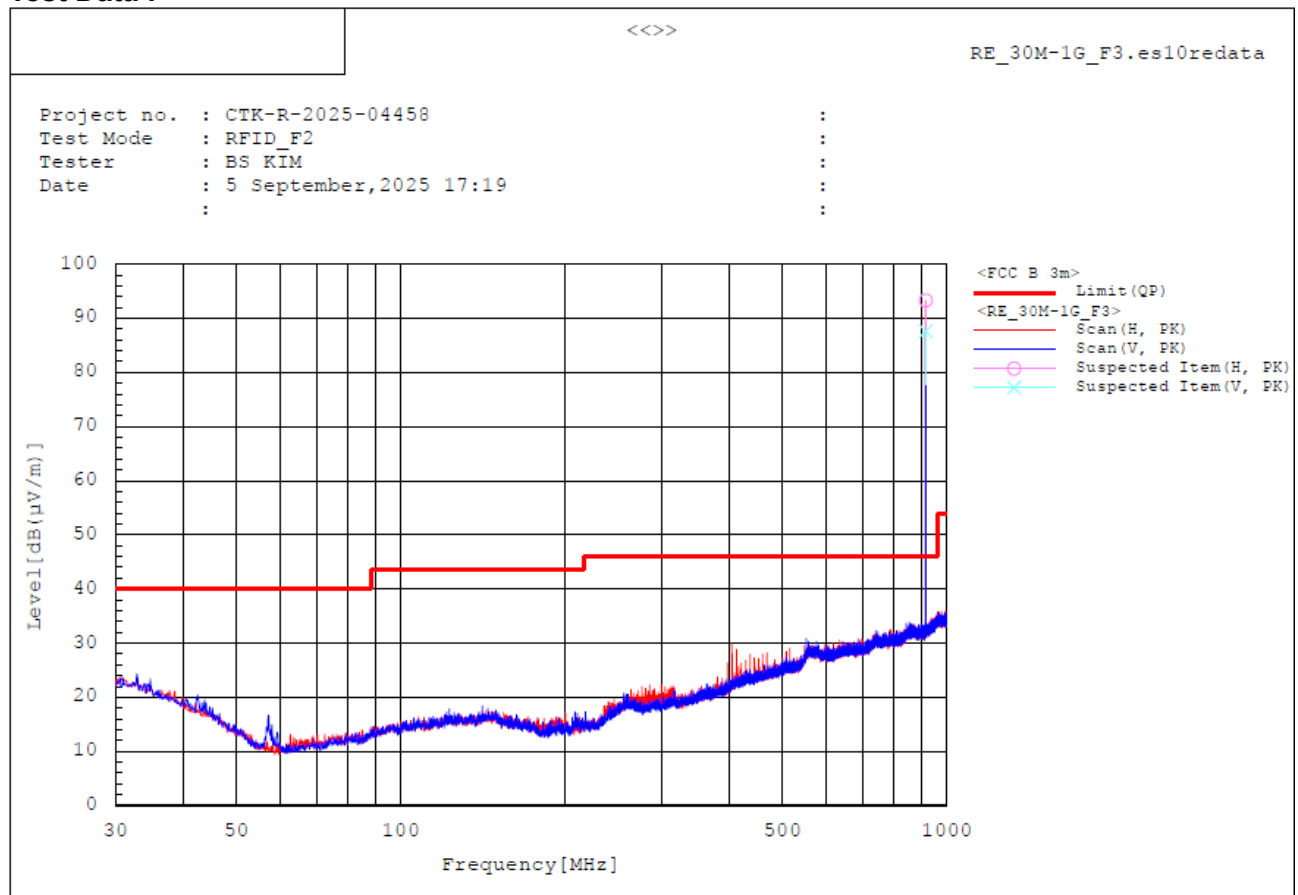
2) 30 MHz to 1 GHz

Test Mode : Middle Channel(Worst case)

The requirements are:

☒ Complies

Test Data :



No.	Frequency [MHz]	Pol	Reading [dBuV]	c.f [dB/m]	Result [dBuV/m]	Limit [dBm]	Remark
1	914.834	H	89.0	4.3	93.3	-	Fundamental
2	914.834	V	83.3	4.3	87.6	-	Fundamental

Remark :

1. Result = Reading + c.f (Correction factor)
2. Correction factor = Antenna factor + Cable loss + 6 dB attenuator - Amp gain
3. This data is the Peak (PK) value.



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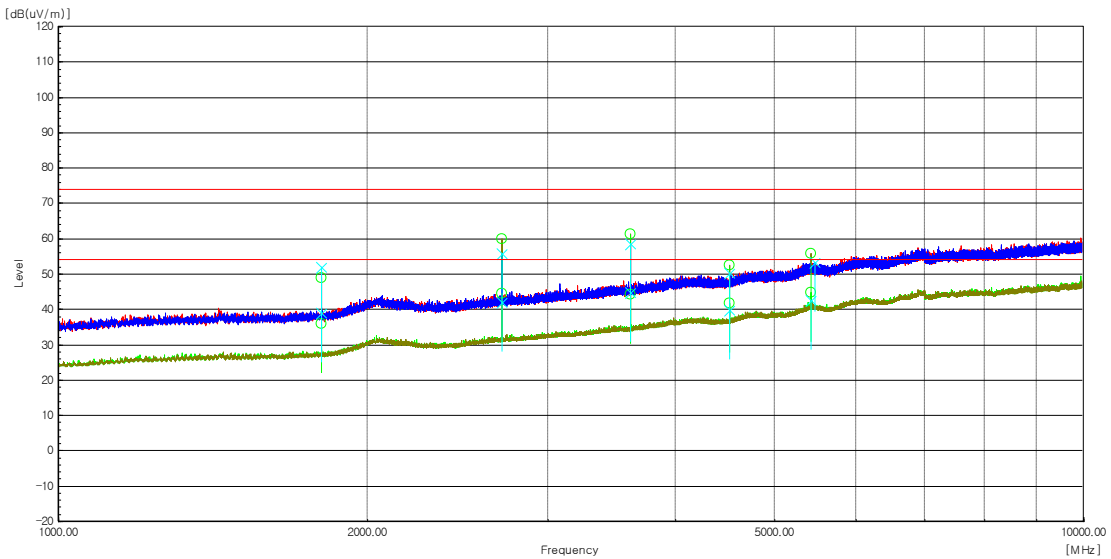
3) 1 GHz to 10 GHz

Test Mode : Lowest Channel(Worst Case)

The requirements are:

☒ Complies

Test Data :



Frequency [MHz]	(P)	Reading [dBuV]	c.f [dB(1/m)]	Level PK [dBuV/m]	Level AV [dBuV/m]	Limit PK [dBuV/m]	Limit AV [dBuV/m]	Margin PK [dB]	Margin AV [dB]	Note
1 805.352	V	59.5	-7.6	51.9	-----	74	-----	22.1	-----	
1 805.352	H	56.5	-7.6	48.9	-----	74	-----	25.1	-----	
1 805.712	V	46.4	-7.6	-----	38.8	-----	54	-----	15.2	
1 805.712	H	43.5	-7.6	-----	35.9	-----	54	-----	18.1	
2 708.268	V	44.9	-3.0	-----	41.9	-----	54	-----	12.1	
2 708.268	H	63.0	-3.0	60.0	-----	74	-----	14.0	-----	
2 708.268	H	47.5	-3.0	-----	44.5	-----	54	-----	9.5	
2 708.628	V	58.8	-3.0	55.8	-----	74	-----	18.2	-----	
3 611.185	V	58.8	-0.2	58.6	-----	74	-----	15.4	-----	
3 611.185	V	45.0	-0.2	-----	44.8	-----	54	-----	9.2	
3 611.185	H	61.4	-0.2	61.2	-----	74	-----	12.8	-----	
3 611.185	H	44.5	-0.2	-----	44.3	-----	54	-----	9.7	
4 513.741	V	48.0	2.2	50.2	-----	74	-----	23.8	-----	
4 513.741	V	37.7	2.2	-----	39.9	-----	54	-----	14.1	
4 513.741	H	39.6	2.2	-----	41.8	-----	54	-----	12.2	
4 514.101	H	50.3	2.2	52.5	-----	74	-----	21.5	-----	
5 416.657	H	51.1	4.7	55.8	-----	74	-----	18.2	-----	
5 416.657	H	40.1	4.7	-----	44.8	-----	54	-----	9.2	
5 417.017	V	37.9	4.7	-----	42.6	-----	54	-----	11.4	
5 473.539	V	48.4	4.9	53.3	-----	74	-----	20.7	-----	

Remarks

1. Peak result = Reading + c.f (Correction factor)
2. Correction factor = Antenna factor + Cable loss - Amp gain

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APPENDIX A – Test Equipment Used For Tests

No.	Name of Equipment	Manufacturer	Model No.	Serial No.	Date of Calibration	Due Date
1	Dual-Tracking DC Power Supply	Topward Electric Instruments Co.,Ltd.	6303D	802204	2025-03-13	2026-03-13
2	EMI TEST RECEIVER	Rohde & Schwarz	ESW44	102039	2025-04-28	2026-04-28
3	BILOG ANTENNA	TESEQ	CBL6111D	60654	2025-08-21	2027-08-21
4	Active Loop Antenna	SCHWARZBECK	FMZB 1513	1513-125	2024-04-15	2026-04-15
5	6dB Attenuator	PASTERNAK	PE7AP006-06	L20210504000023	2025-07-28	2026-07-28
6	6dB Attenuator	NONE	6dB	190557	2024-09-19	2025-09-19
7	AMPLIFIER	SONOMA INSTRUMENT	310N	411011	2025-07-28	2026-07-28
8	Spectrum Analyzer	R&S	FSV40	101574	2025-01-10	2026-01-10
9	PRE AMPLIFIER	HP	8449B	3008A00620	2025-03-11	2026-03-11
10	Double Ridged Guide Antenna	ETS-Lindgren	3115	00078895	2025-03-13	2026-03-13

No.	Cable	Manufacturer	Model No.	Serial No.	Check Date
1	RF Cable (Conducted)	Junkosha Inc.	MWX221	1512S150	2025-06-12
2	RF Cable (Conducted)	Junkosha Inc.	MWX221	J0970753	2025-06-12
3	RF Cable (Line Conducted)	Canare Corporation	L-5D2W	N/A	2025-03-05
4	RF Cable (9 kHz - 1 GHz Radiated)	HUBER+SUHNER	SUCOFLEX 104	MY27558/4	2025-03-05
5	RF Cable (9 kHz - 1 GHz Radiated)	HUBER+SUHNER	L-5D2W	N/A	2025-03-05
6	RF Cable (1 GHz - 18 GHz Radiated)	Junkosha Inc.	MWX221	2008S246	2025-02-21
7	RF Cable (1 GHz - 18 GHz Radiated)	Junkosha Inc.	MWX221	J0970749	2025-02-21
8	RF Cable (1 GHz - 18 GHz Radiated)	Sensorview Co., LTD	13A26	TPC2204060007	2025-02-21

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