

[TestMode: TX b high channel]; [Polarity: Vertical]

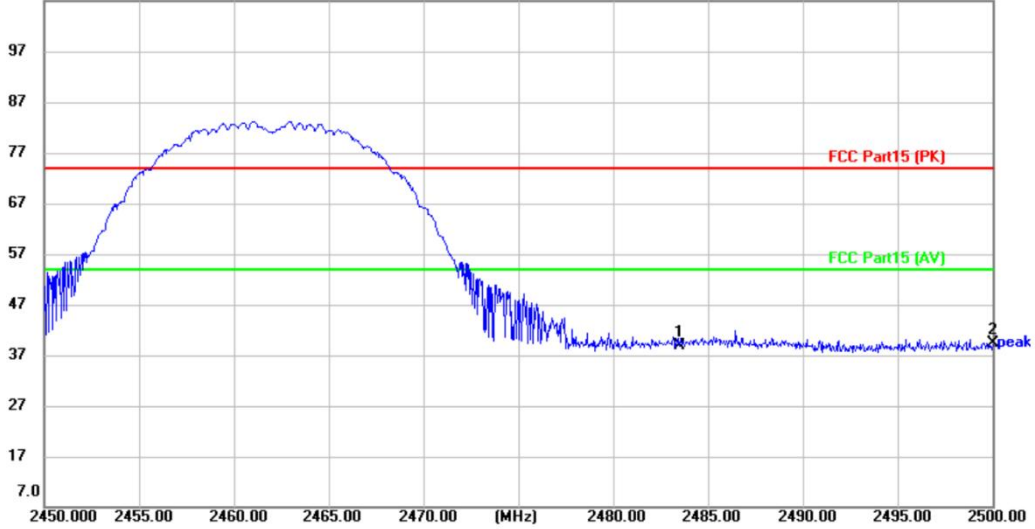
Radiated Emission Measurement

Project No.: REH

Data :#29

2024/3/5

107.0 dBuV/m



Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: LED TV

M/N: TC-LE50K-GO2401

Mode: 11B-2462

Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2483.500	41.67	-2.91	38.76	74.00	-35.24	peak	
2	*	2500.000	42.29	-3.00	39.29	74.00	-34.71	peak	

*:Maximum data x:Over limit !:over margin

⟨Reference Only

Receiver: ESR_1

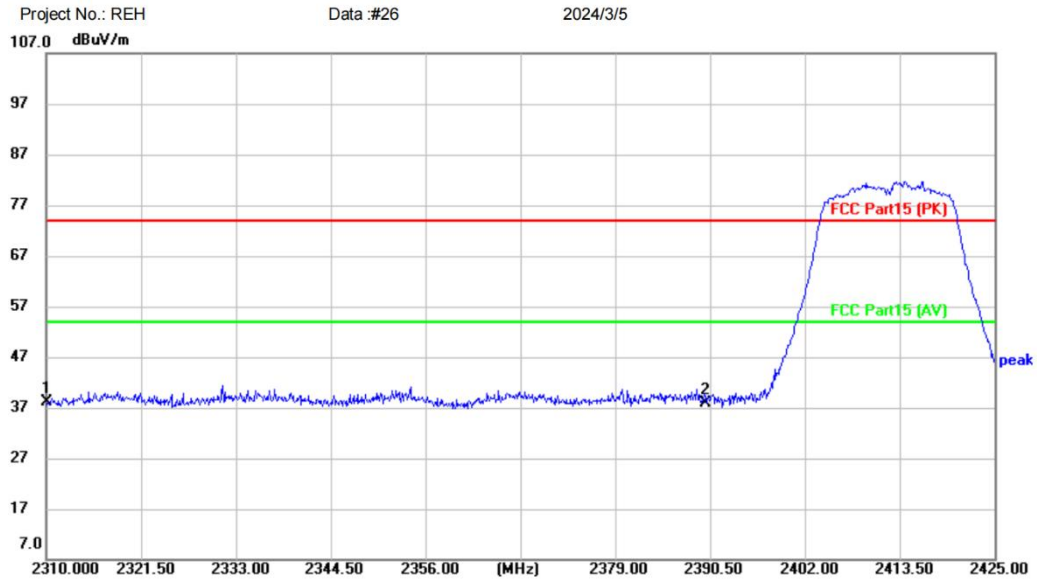
Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX g low channel]; [Polarity: Horizontal]

Radiated Emission Measurement



Site Polarization: **Horizontal** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: 11G-2412
Note:

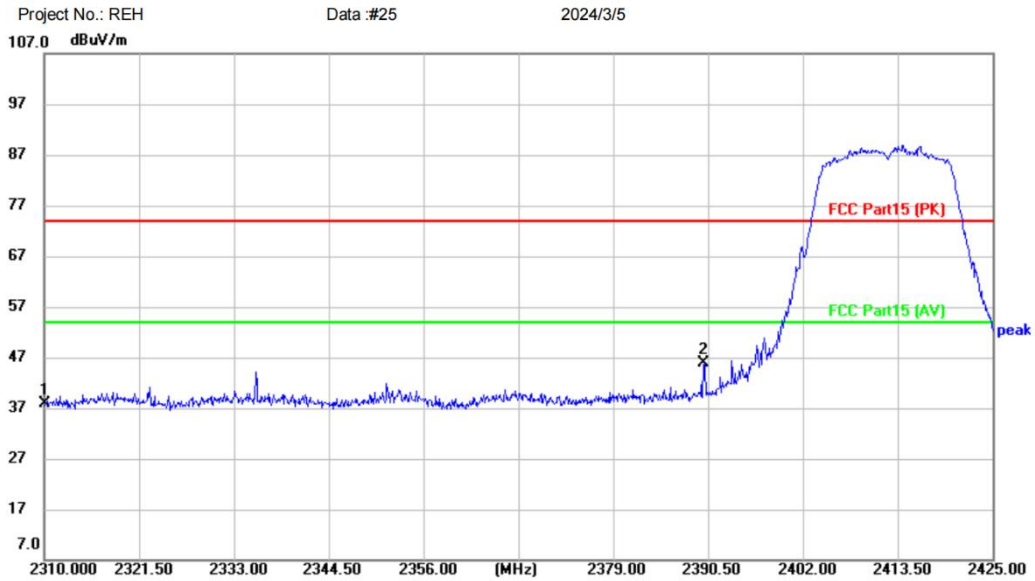
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	2310.000	41.11	-2.89	38.22	74.00	-35.78	peak	
2		2390.000	40.69	-2.70	37.99	74.00	-36.01	peak	

*:Maximum data x:Over limit !:over margin (Reference Only)
Receiver: ESR_1 Spectrum Analyzer: FSP40

Test Result: Pass

[TestMode: TX g low channel]; [Polarity: Vertical]

Radiated Emission Measurement



Site Polarization: **Vertical** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: 11G-2412
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2310.000	40.77	-2.89	37.88	74.00	-36.12	peak	
2	*	2390.000	48.66	-2.70	45.96	74.00	-28.04	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR_1

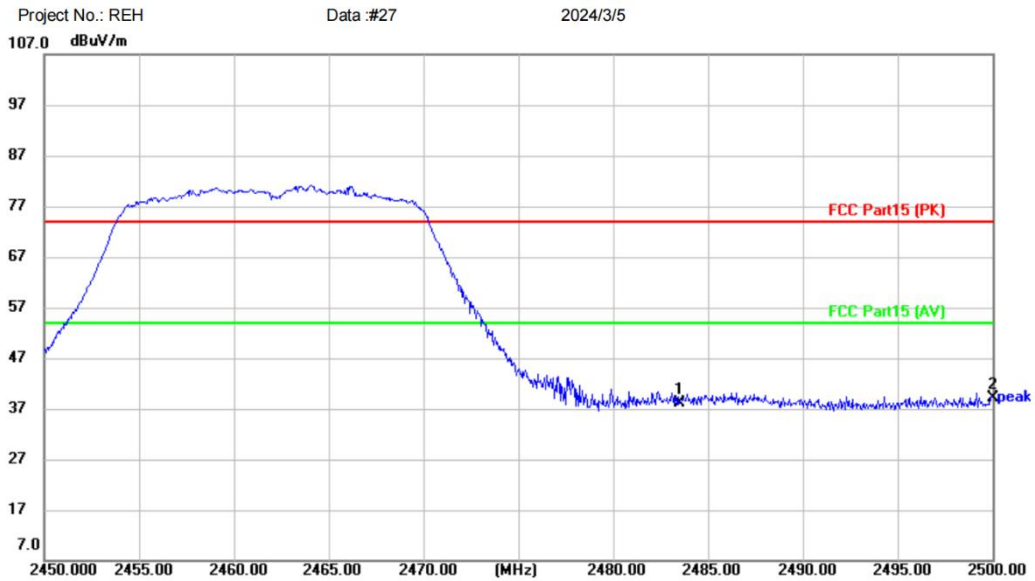
Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX g high channel]; [Polarity: Horizontal]

Radiated Emission Measurement



Site Polarization: **Horizontal** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: 11G-2462
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2483.500	41.05	-2.91	38.14	74.00	-35.86	peak	
2	*	2500.000	42.07	-3.00	39.07	74.00	-34.93	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR_1

Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX g high channel]; [Polarity: Vertical]

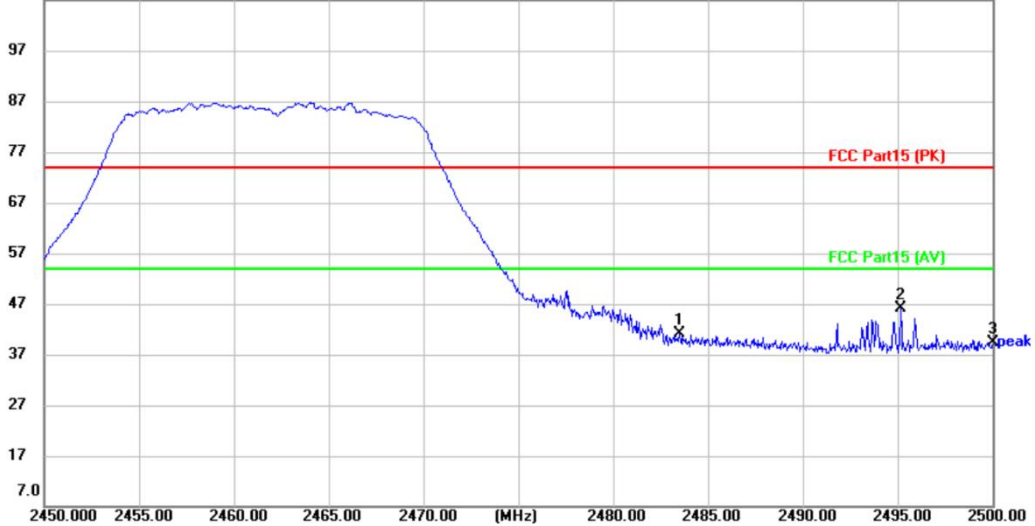
Radiated Emission Measurement

Project No.: REH

Data :#28

2024/3/5

107.0 dBuV/m



Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: LED TV

M/N: TC-LE50K-GO2401

Mode: 11G-2462

Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2483.500	44.04	-2.91	41.13	74.00	-32.87	peak	
2	*	2495.150	49.13	-2.97	46.16	74.00	-27.84	peak	
3		2500.000	42.42	-3.00	39.42	74.00	-34.58	peak	

*:Maximum data x:Over limit !:over margin

⟨Reference Only

Receiver: ESR_1

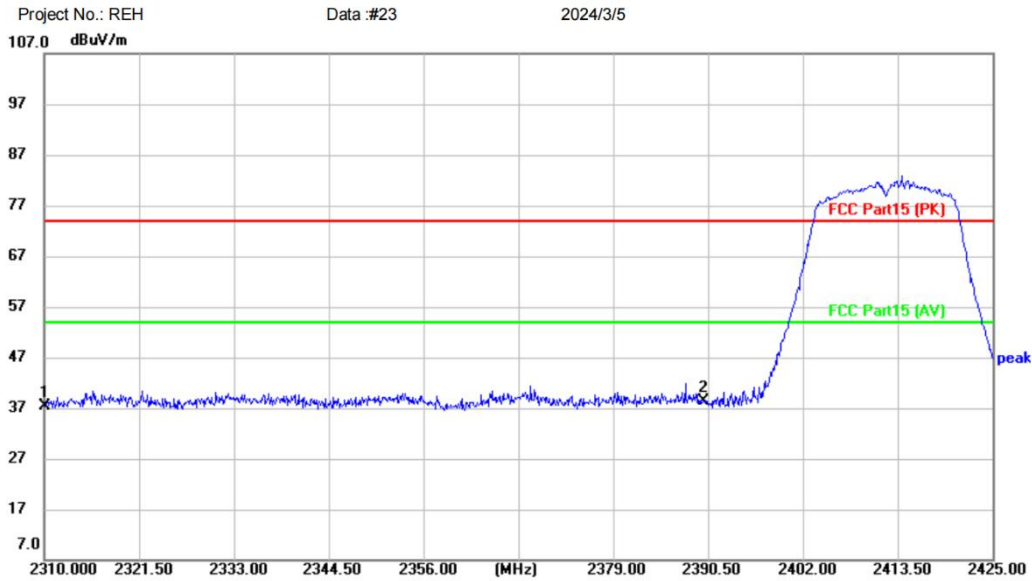
Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX n20 low channel]; [Polarity: Horizontal]

Radiated Emission Measurement



Site Polarization: **Horizontal** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: N20-2412
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2310.000	40.36	-2.89	37.47	74.00	-36.53	peak	
2	*	2390.000	40.96	-2.70	38.26	74.00	-35.74	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

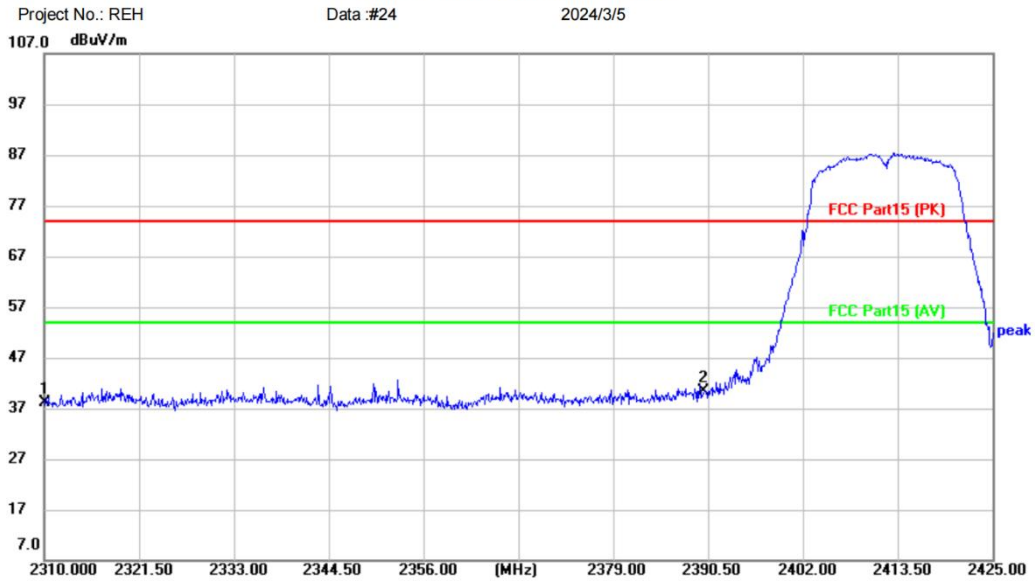
Receiver: ESR_1

Spectrum Analyzer: FSP40

Test Result: Pass

[TestMode: TX n20 low channel]; [Polarity: Vertical]

Radiated Emission Measurement



Site Polarization: **Vertical** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: N20-2412
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2310.000	41.12	-2.89	38.23	74.00	-35.77	peak	
2	*	2390.000	42.97	-2.70	40.27	74.00	-33.73	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR_1

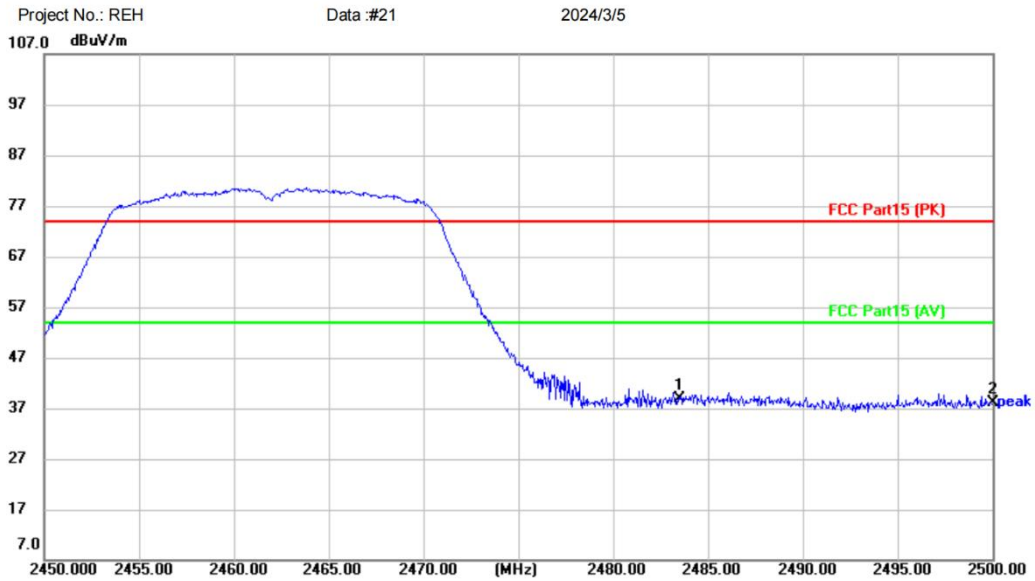
Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX n20 high channel]; [Polarity: Horizontal]

Radiated Emission Measurement



Site Limit: FCC Part15 (PK) Polarization: **Horizontal** Temperature: (C)
EUT: LED TV Power: Humidity: %RH
M/N: TC-LE50K-GO2401
Mode: N20-2462
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	2483.500	41.77	-2.91	38.86	74.00	-35.14	peak	
2		2500.000	41.17	-3.00	38.17	74.00	-35.83	peak	

*:Maximum data x:Over limit !:over margin (Reference Only)
Receiver: ESR_1 Spectrum Analyzer: FSP40

Test Result: Pass

[TestMode: TX n20 high channel]; [Polarity: Vertical]

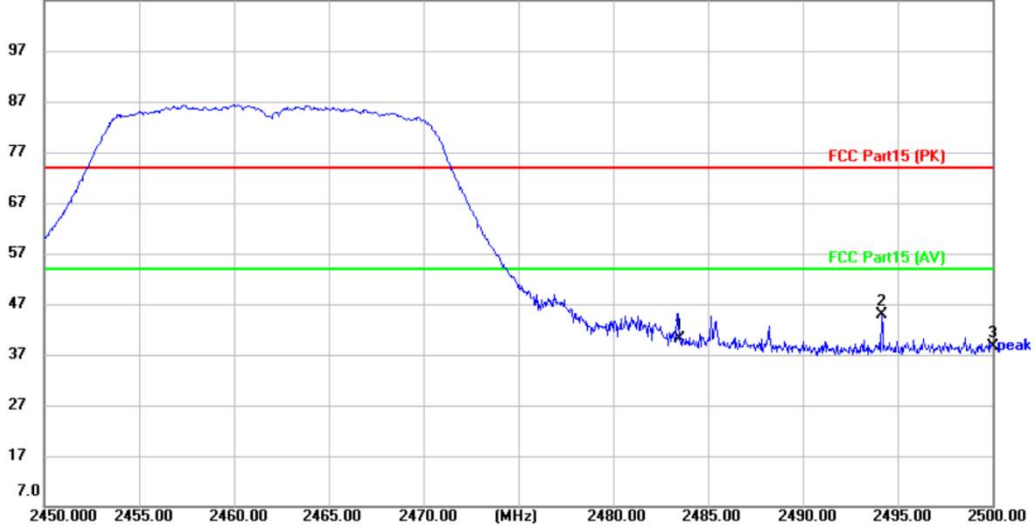
Radiated Emission Measurement

Project No.: REH

Data :#22

2024/3/5

107.0 dBuV/m



Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: LED TV

M/N: TC-LE50K-GO2401

Mode: N20-2462

Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2483.500	43.01	-2.91	40.10	74.00	-33.90	peak	
2	*	2494.150	47.75	-2.97	44.78	74.00	-29.22	peak	
3		2500.000	41.69	-3.00	38.69	74.00	-35.31	peak	

*:Maximum data x:Over limit !:over margin

〈Reference Only

Receiver: ESR_1

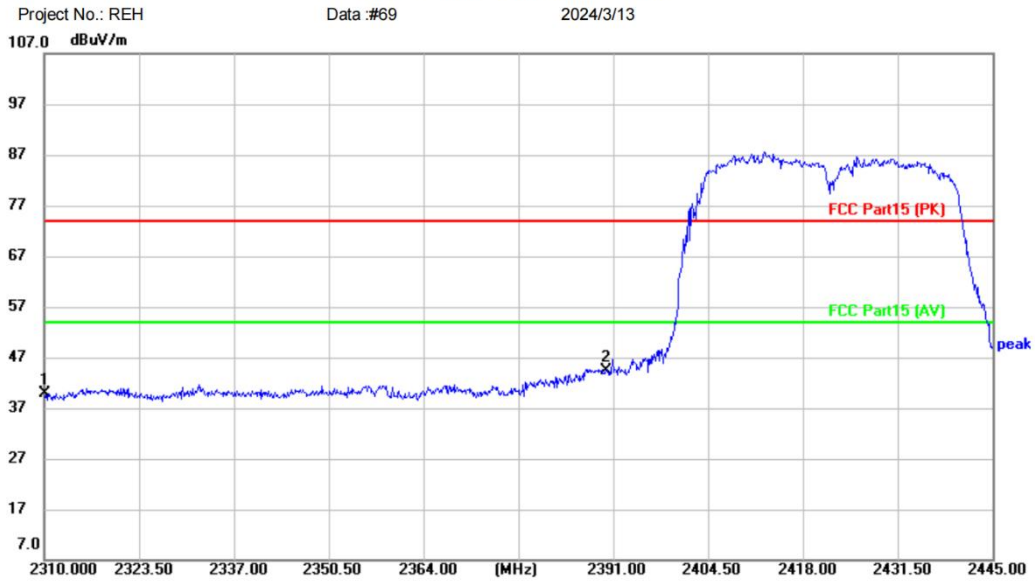
Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX n40 low channel]; [Polarity: Horizontal]

Radiated Emission Measurement



Site Polarization: **Horizontal** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: N40-2422
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2310.000	42.87	-2.89	39.98	74.00	-34.02	peak	
2	*	2390.000	47.18	-2.70	44.48	74.00	-29.52	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR_1

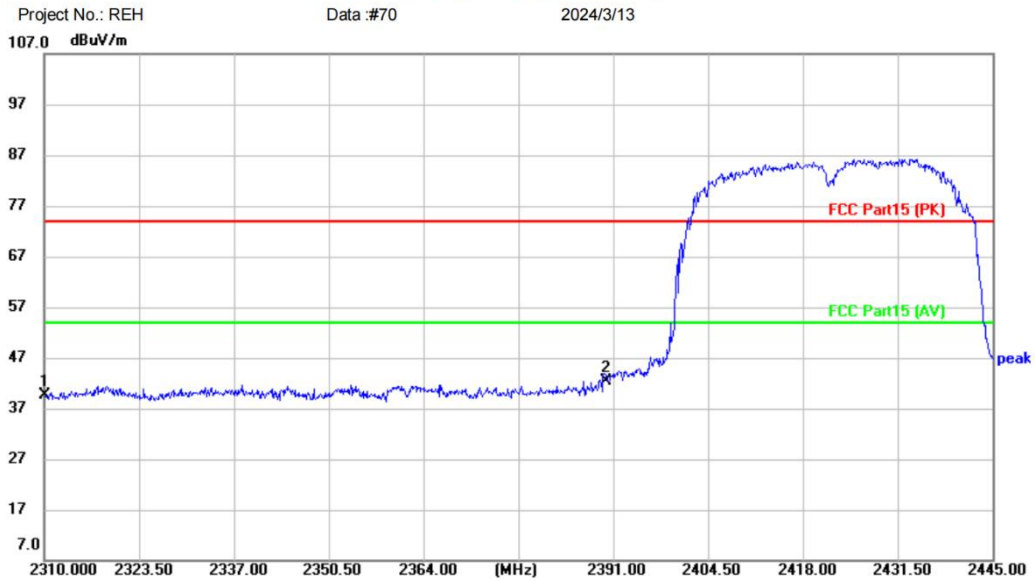
Spectrum Analyzer:

FSP40

Test Result: Pass

[TestMode: TX n40 low channel]; [Polarity: Vertical]

Radiated Emission Measurement



Site Polarization: **Vertical** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: N40-2422
Note:

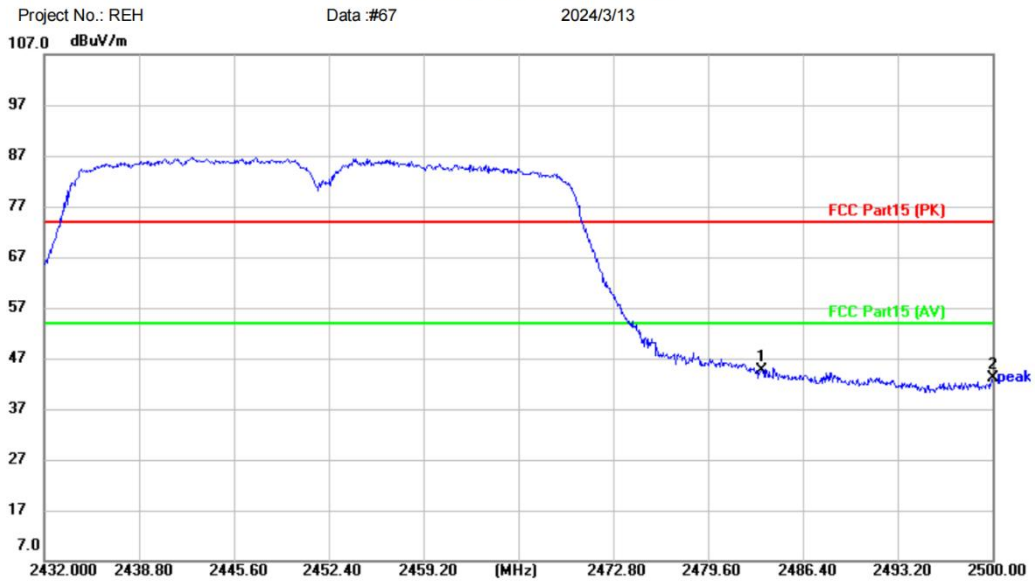
No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over		
		MHz	Level	Factor	ment			Detector	Comment
			dBuV	dB	dBuV/m	dBuV/m	dB		
1		2310.000	42.41	-2.89	39.52	74.00	-34.48	peak	
2	*	2390.000	45.17	-2.70	42.47	74.00	-31.53	peak	

*:Maximum data x:Over limit !:over margin (Reference Only)
Receiver: ESR_1 Spectrum Analyzer: FSP40

Test Result: Pass

[TestMode: TX n40 high channel]; [Polarity: Horizontal]

Radiated Emission Measurement



Site Polarization: **Horizontal** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: N40-2452
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	2483.500	45.61	-1.03	44.58	74.00	-29.42	peak	
2		2500.000	44.39	-1.26	43.13	74.00	-30.87	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only)

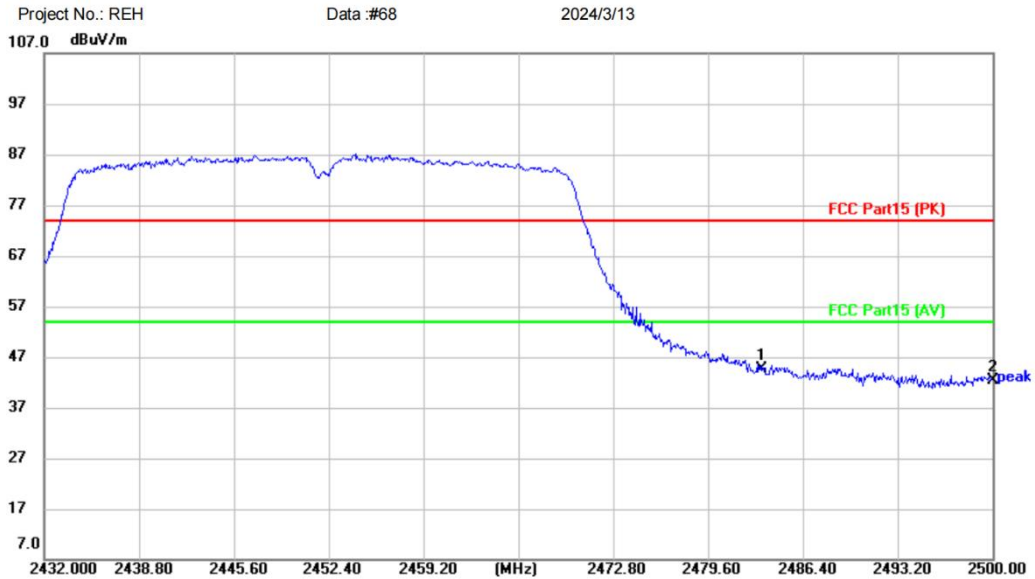
Receiver: ESR_1

Spectrum Analyzer: FSP40

Test Result: Pass

[TestMode: TX n40 high channel]; [Polarity: Vertical]

Radiated Emission Measurement



Site Polarization: **Vertical** Temperature: (C)
Limit: FCC Part15 (PK) Power: Humidity: %RH
EUT: LED TV
M/N: TC-LE50K-GO2401
Mode: N40-2452
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	2483.500	45.77	-1.03	44.74	74.00	-29.26	peak	
2		2500.000	43.74	-1.26	42.48	74.00	-31.52	peak	

*:Maximum data x:Over limit !:over margin

〈Reference Only

Receiver: ESR_1

Spectrum Analyzer: FSP40

Test Result: Pass

Remark:

1. Final Level = Receiver Read level + Correct factor
2. Correct factor = Antenna Factor + Cable Loss – Preamplifier Factor
3. The emission levels of other frequencies are very lower than the limit and not show in test report.

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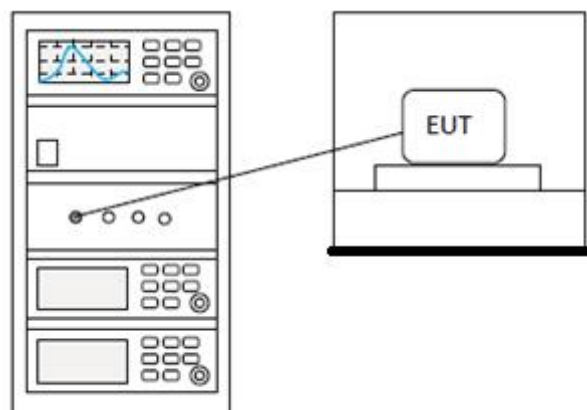
14 CONDUCTED SPURIOUS EMISSIONS

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 7.8.6 & Section 11.11
Test Mode (Pre-Scan)	TX
Test Mode (Final Test)	TX
Tester	Jozu
Temperature	25°C
Humidity	60%

14.1 LIMITS

Limit:	In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).
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14.2 BLOCK DIAGRAM OF TEST SETUP



14.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details

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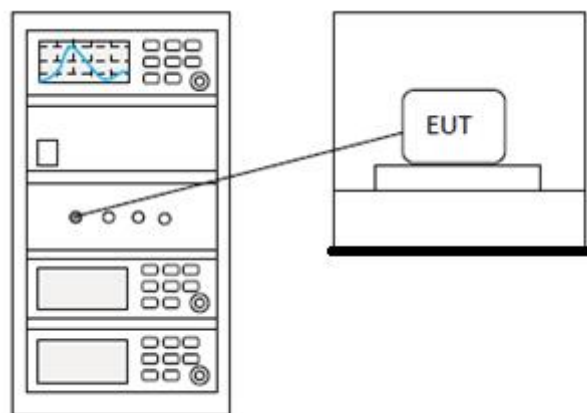
15 CONDUCTED BAND EDGES MEASUREMENT

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 7.8.8 & Section 11.13.3.2
Test Mode (Pre-Scan)	TX
Test Mode (Final Test)	TX
Tester	Jozu
Temperature	25°C
Humidity	60%

15.1 LIMITS

Limit:	In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).
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15.2 BLOCK DIAGRAM OF TEST SETUP



15.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details

BlueAsia

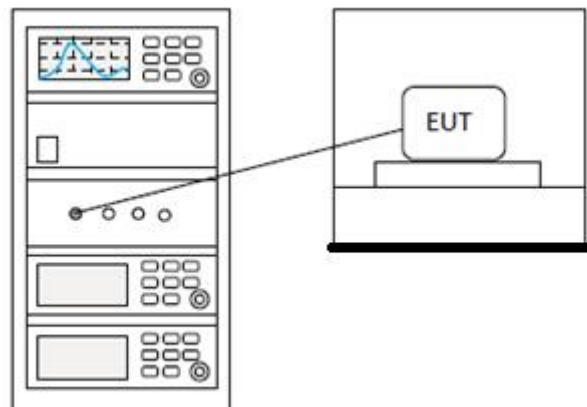
16 MINIMUM 6DB BANDWIDTH

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 11.8.1
Test Mode (Pre-Scan)	TX
Test Mode (Final Test)	TX
Tester	Jozu
Temperature	25℃
Humidity	60%

16.1 LIMITS

Limit:	≥ 500 kHz
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16.2 BLOCK DIAGRAM OF TEST SETUP



16.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details

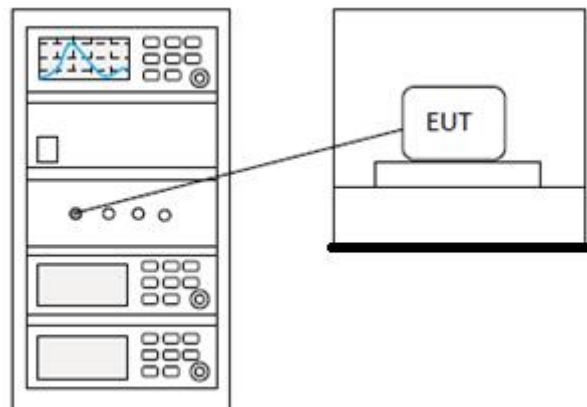
17 POWER SPECTRUM DENSITY

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 11.10.2
Test Mode (Pre-Scan)	TX
Test Mode (Final Test)	TX
Tester	Jozu
Temperature	25°C
Humidity	60%

17.1 LIMITS

Limit: $\leq 8\text{dBm}$ in any 3 kHz band during any time interval of continuous transmission

17.2 BLOCK DIAGRAM OF TEST SETUP



17.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details

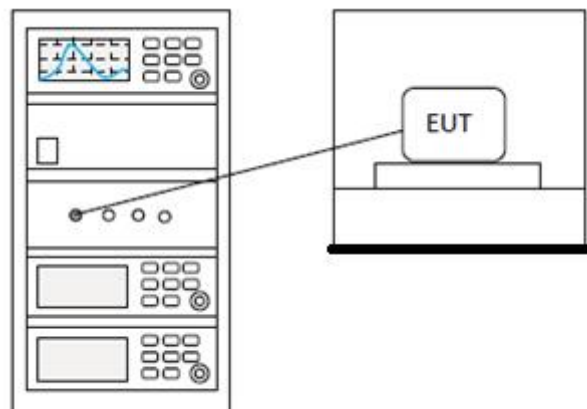
18 CONDUCTED PEAK OUTPUT POWER

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 7.8.5 & Section 11.9.1
Test Mode (Pre-Scan)	TX
Test Mode (Final Test)	TX
Tester	Jozu
Temperature	25°C
Humidity	60%

18.1 LIMITS

Frequency range(MHz)	Output power of the intentional radiator(watt)
902-928	1 for ≥ 50 hopping channels
	0.25 for $25 \leq \text{hopping channels} < 50$
	1 for digital modulation
2400-2483.5	1 for ≥ 75 non-overlapping hopping channels
	0.125 for all other frequency hopping systems
	1 for digital modulation
5725-5850	1 for frequency hopping systems and digital modulation

18.2 BLOCK DIAGRAM OF TEST SETUP



18.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details

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19 CONDUCTED EMISSIONS AT AC POWER LINE (150KHZ-30MHZ)

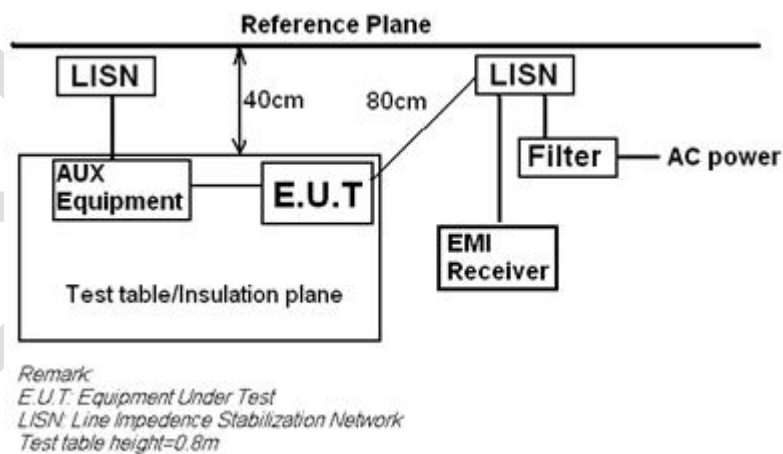
Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 6.2
Test Mode (Pre-Scan)	TX
Test Mode (Final Test)	TX
Tester	Jozu
Temperature	25°C
Humidity	60%

19.1 LIMITS

Frequency of emission(MHz)	Conducted limit(dBμV)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

*Decreases with the logarithm of the frequency.

19.2 BLOCK DIAGRAM OF TEST SETUP



19.3 PROCEDURE

- 1) The mains terminal disturbance voltage test was conducted in a shielded room.
- 2) The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a 50ohm/50H + 5ohm linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in the same way as the LISN 1 for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded.

3) The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane,

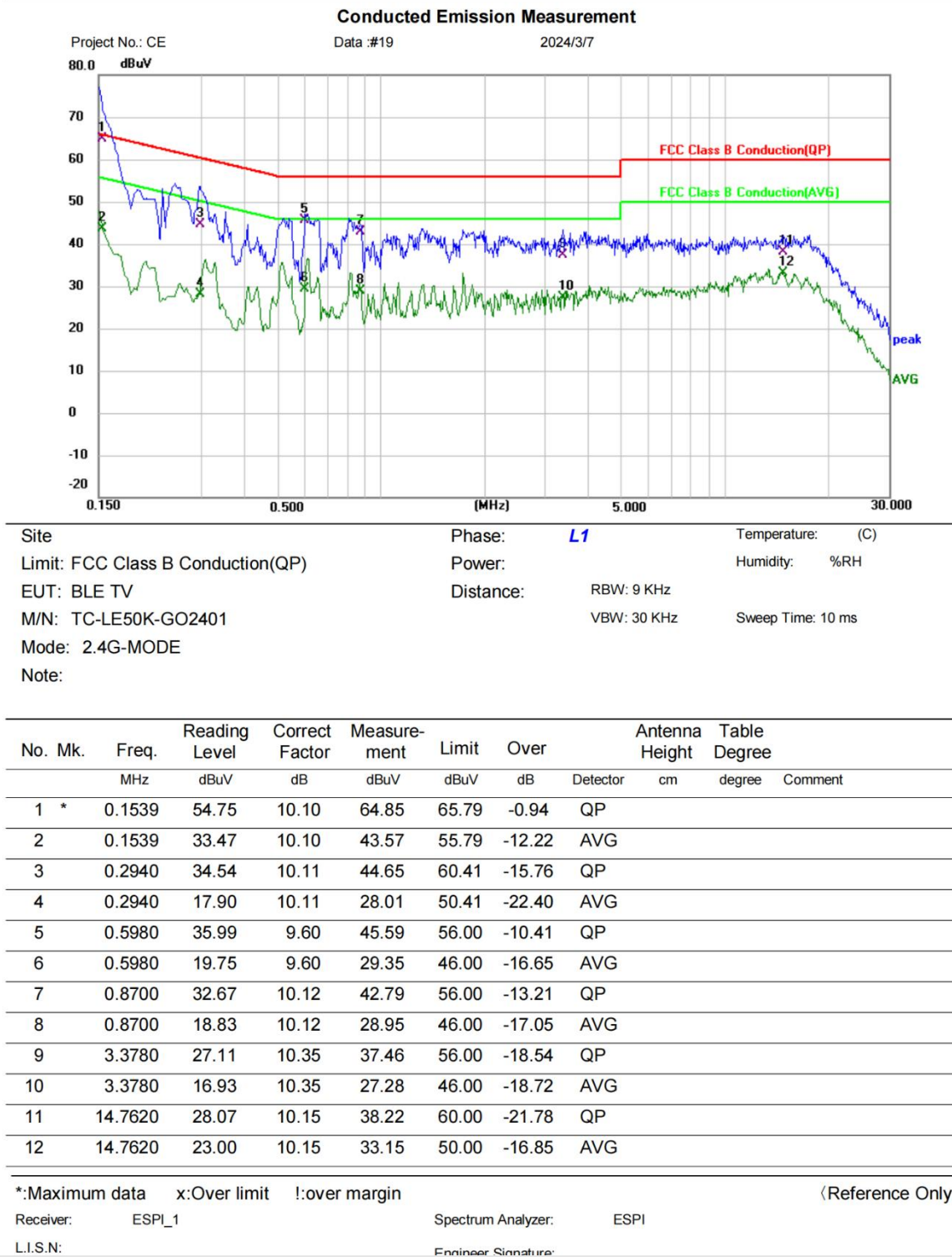
4) The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane was bonded to the horizontal ground reference plane. The LISN 1 was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISNs mounted on top of the ground reference plane. This distance was between the closest points of the LISN 1 and the EUT. All other units of the EUT and associated equipment was at least 0.8 m from the LISN 2.

5) In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10 on conducted measurement.

Remark: $LISN = Read\ Level + Cable\ Loss + LISN\ Factor$

19.1 TEST DATA

[TestMode: TX mode]; [Line: Line] ;[Power:AC120V/60Hz]



Test Result: Pass

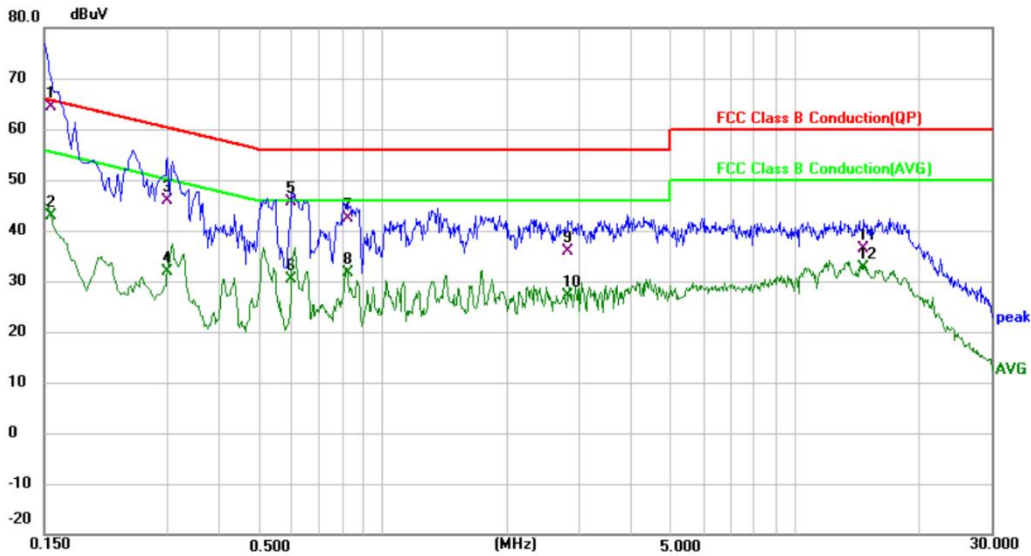
[TestMode: Tx mode]; [Line: Neutral] ;[Power:AC120V/60Hz]

Conducted Emission Measurement

Project No.: CE

Data :#20

2024/3/7



Site

Limit: FCC Class B Conduction(QP)

EUT: BLE TV

M/N: TC-LE50K-GO2401

Mode: 2.4G-MODE

Note:

Phase:

N

Power:

Distance:

RBW: 9 KHz

VBW: 30 KHz

Temperature: (C)

Humidity: %RH

Sweep Time: 10 ms

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Antenna Height cm	Table Degree	Detector	Comment
1	*	0.1556	54.16	10.16	64.32	65.70	-1.38			QP	
2		0.1556	32.64	10.16	42.80	55.70	-12.90			AVG	
3		0.2980	36.05	9.94	45.99	60.30	-14.31			QP	
4		0.2980	21.84	9.94	31.78	50.30	-18.52			AVG	
5		0.5980	36.08	9.55	45.63	56.00	-10.37			QP	
6		0.5980	20.89	9.55	30.44	46.00	-15.56			AVG	
7		0.8180	32.36	10.11	42.47	56.00	-13.53			QP	
8		0.8180	21.55	10.11	31.66	46.00	-14.34			AVG	
9		2.8220	25.70	10.16	35.86	56.00	-20.14			QP	
10		2.8220	16.87	10.16	27.03	46.00	-18.97			AVG	
11		14.6900	26.26	10.10	36.36	60.00	-23.64			QP	
12		14.6900	22.65	10.10	32.75	50.00	-17.25			AVG	

*:Maximum data x:Over limit !:over margin

<Reference Only

Receiver: ESPI_1

Spectrum Analyzer: ESPI

L.I.S.N:

Engineer Signature:

Test Result: Pass

Notes:

1. An initial pre-scan was performed on the line and neutral lines with peak detector.
2. Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission.
3. Final Level = Receiver Read level + LISN Factor + Cable Loss.

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20 APPENDIX1

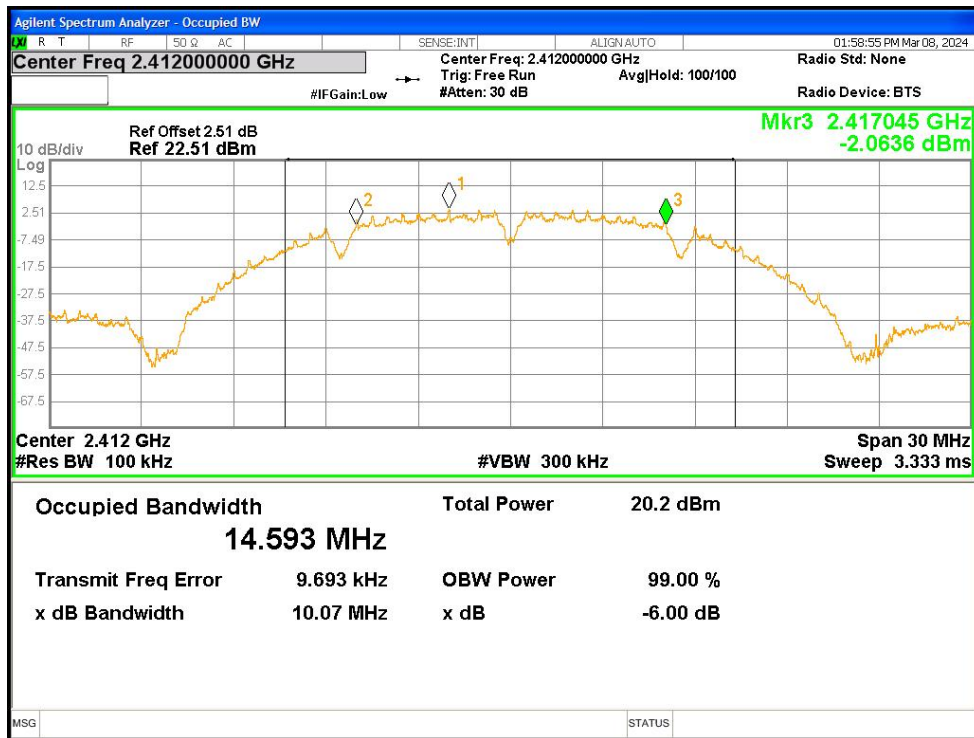
Maximum Conducted Output Power

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	b	2412	Ant1	15.215	30	Pass
NVNT	b	2437	Ant1	15.675	30	Pass
NVNT	b	2462	Ant1	16.097	30	Pass
NVNT	b	2412	Ant2	15.049	30	Pass
NVNT	b	2437	Ant2	15.041	30	Pass
NVNT	b	2462	Ant2	15.457	30	Pass
NVNT	g	2412	Ant1	15.845	30	Pass
NVNT	g	2437	Ant1	16.45	30	Pass
NVNT	g	2462	Ant1	16.784	30	Pass
NVNT	g	2412	Ant2	16.141	30	Pass
NVNT	g	2437	Ant2	16.008	30	Pass
NVNT	g	2462	Ant2	16.872	30	Pass
NVNT	n20	2412	Ant1	13.051	30	Pass
NVNT	n20	2412	Ant2	13.662	30	Pass
NVNT	n20	2412	Sum	16.378	30	Pass
NVNT	n20	2437	Ant1	13.451	30	Pass
NVNT	n20	2437	Ant2	13.235	30	Pass
NVNT	n20	2437	Sum	16.355	30	Pass
NVNT	n20	2462	Ant1	13.713	30	Pass
NVNT	n20	2462	Ant2	13.751	30	Pass
NVNT	n20	2462	Sum	16.742	30	Pass
NVNT	n40	2422	Ant1	13.254	30	Pass
NVNT	n40	2422	Ant2	13.354	30	Pass
NVNT	n40	2422	Sum	16.315	30	Pass
NVNT	n40	2437	Ant1	13.613	30	Pass
NVNT	n40	2437	Ant2	13.594	30	Pass
NVNT	n40	2437	Sum	16.614	30	Pass
NVNT	n40	2452	Ant1	14.205	30	Pass
NVNT	n40	2452	Ant2	14.211	30	Pass
NVNT	n40	2452	Sum	17.218	30	Pass

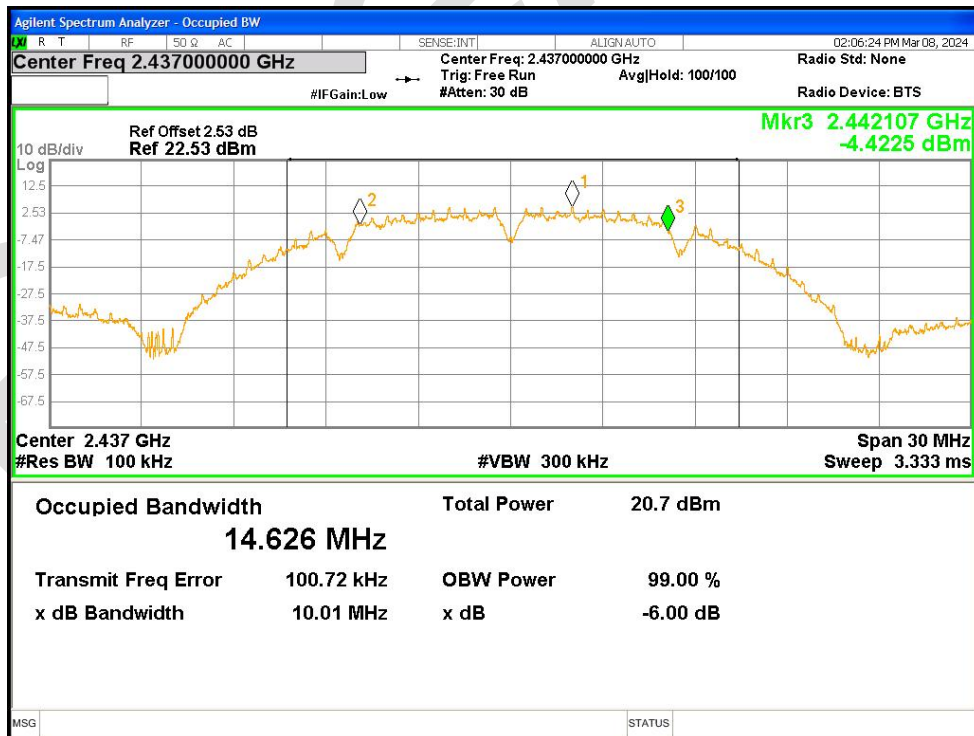
-6dB Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
NVNT	b	2412	Ant1	10.071	0.5	Pass
NVNT	b	2437	Ant1	10.013	0.5	Pass
NVNT	b	2462	Ant1	10.046	0.5	Pass
NVNT	b	2412	Ant2	10.085	0.5	Pass
NVNT	b	2437	Ant2	10.089	0.5	Pass
NVNT	b	2462	Ant2	10.077	0.5	Pass
NVNT	g	2412	Ant1	15.571	0.5	Pass
NVNT	g	2437	Ant1	15.424	0.5	Pass
NVNT	g	2462	Ant1	16.266	0.5	Pass
NVNT	g	2412	Ant2	16.263	0.5	Pass
NVNT	g	2437	Ant2	15.79	0.5	Pass
NVNT	g	2462	Ant2	15.428	0.5	Pass
NVNT	n20	2412	Ant1	17.035	0.5	Pass
NVNT	n20	2412	Ant2	16.274	0.5	Pass
NVNT	n20	2437	Ant1	15.842	0.5	Pass
NVNT	n20	2437	Ant2	16.666	0.5	Pass
NVNT	n20	2462	Ant1	16.662	0.5	Pass
NVNT	n20	2462	Ant2	16.278	0.5	Pass
NVNT	n40	2422	Ant1	35.127	0.5	Pass
NVNT	n40	2422	Ant2	33.893	0.5	Pass
NVNT	n40	2437	Ant1	35.077	0.5	Pass
NVNT	n40	2437	Ant2	35.122	0.5	Pass
NVNT	n40	2452	Ant1	35.117	0.5	Pass
NVNT	n40	2452	Ant2	35.135	0.5	Pass

-6dB Bandwidth NVNT b 2412MHz Ant1



-6dB Bandwidth NVNT b 2437MHz Ant1



-6dB Bandwidth NVNT b 2462MHz Ant1