

**Radio equipment according to Certification
Ordinance Article 2 Section 1 No.19
According to MIC Notice No. 88 Appendix 43
for
Smart trainer
Model No.: A04831**

of

Applicant: Garmin Corporation
Address: No.68, Zhangshu 2nd Rd., Xizhi Dist., New Taipei City 221, Taiwan

Tested and Prepared

By

Worldwide Testing Services (Taiwan) Co., Ltd.

Report No.: W6M22511-24800-J-1

6F, NO. 58, LANE 188, RUEY-KUANG RD., NEIHU TAIPEI 114, TAIWAN, R.O.C.
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1 General Information

1.1 Notes

The purpose of conformity testing is to increase the probability of adherence to the essential requirements or conformity specifications, as appropriate.

The complexity of the technical specifications, however, means that full and thorough testing is impractical for both technical and economic reasons.

Furthermore, there is no guarantee that a test sample, which has passed all the relevant tests conforms to a specification.

Neither is there any guarantee that such a test sample will interwork with other genuinely open systems.

The existence of the tests nevertheless provides the confidence that the test sample possesses the qualities as maintained and that its performance generally conforms to representative cases of communications equipment.

Laboratory disclaimer-

1. The test results of this test report relate exclusively to the item tested as specified in 1.5.
2. The test report may only be reproduced or published in full.
3. Reproduction or publication of extracts from the report requires the prior written approval of the Worldwide Testing Services (Taiwan) Co., Ltd.
4. Antenna gain is provided by applicant and laboratory issue relevant data and results.



Worldwide Testing Services(Taiwan) Co., Ltd.

Tester:

March 11, 2026

Ken Kang

Ken kang

Date

WTS-Lab.

Name

Signature

Technical responsibility for area of testing:

March 11, 2026

Kevin Wang

Kevin Wang

Date

WTS

Name

Signature



1.2 Testing laboratory

1.2.1 Location

10m OATS

No.5-1, Lishui, Shuang Sing Village, Wanli Dist.,
New Taipei City 207, Taiwan (R.O.C.)

3 meter semi-anechoic chamber

No. 99, Sec. 1, Balian Rd., Xizhi Dist.,
New Taipei City 221032, Taiwan (R.O.C.)

Worldwide Testing Services (Taiwan) Co., Ltd.
6F., No. 58, Ln. 188, Ruiguang Rd., Neihu Dist.,
Taipei City 114, Taiwan (R.O.C.)
Tel: 886-2-6606-8877

1.2.2 Details of accreditation status

Accredited testing laboratory

Telefication Reviewed Laboratory: TRL 0501

Test location, where different from Worldwide Testing Services (Taiwan) Co., Ltd. :

Name	: ./.
Accredited no.	: ./.
Street	: ./.
Town	: ./.
Country	: ./.

1.3 Details of applicant

Name	: GARMIN Corporation
Street	: No.68, Zhangshu 2nd Rd., Xizhi Dist.,
City	: New Taipei City 221,
Country	: Taiwan

1.4 Application details

Date of receipt of test item	: October 30, 2025
Date of test	: from October 31, 2025 to January 26, 2026



1.5 Equipment information

Description of test item : Smart trainer
Type identification : A04831
Multi-listing model no. : ./.
Brand name : GARMIN
Modulation type : DSSS, OFDM, GFSK
Frequency range : 2.4 GHz - 2.4835 GHz
Tested frequencies : 802.11 b/g/n 20MHz: 2412-2472 MHz
BLE: 2402-2480 MHz/ANT: 2457 MHz
Frequency of the used channel : WLAN 802.11 b/g/n 20 MHz
Frequency (ch 1): 2.412 GHz
Frequency (ch 6): 2.442 GHz
Frequency (ch 11): 2.472 GHz
BLE
Frequency (ch 0): 2.402 GHz
Frequency (ch 19): 2.440 GHz
Frequency (ch 39): 2.480 GHz
ANT:
Frequency: 2.457 GHz
Type of antenna : Inverted F Antenna
Antenna gain : WLAN: 3.23 dBi
BLE & ANT: 3.92 dBi
Rated output power : 802.11b: 10 mW/MHz
802.11g: 10 mW/MHz
802.11n 20 MHz: 10 mW/MHz
Bluetooth Low Energy: 10 mW
ANT: 10 mW
Sample no. : #01

Power setting

WW Power table	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8	CH9	CH10	CH11	CH12	CH13
b mode	16	16	16	16	16	16	16	16	16	16	16	16	16
g mode	16	20	20	16	16	16	16	20	20	20	20	16	9
n20 mode	15	20	20	16	16	16	16	20	20	20	20	16	8

Manufacturer: (if different from applicant)

Name : Tacx BV
Street : De Boeg 2
City : 2343 HK Oegstgeest
Country : The Netherlands

1.6 Assembly

Special screws will be used for preventing access RF part directly. For this EUT is opening only by destroying the equipment have been taken to satisfy sample requirement.

1.7 Test method

According to MIC Notice No. 88 Appendix 43.

2 Technical Test

2.1 Summary of test results

No deviations from the technical specifications were ascertained in the course of the test performed.

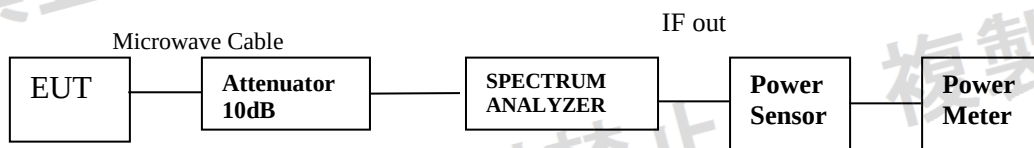
2.2 Test environment

Temperature	:	5° C - 35 ° C
Relative humidity content	:	45% - 85%
Air pressure	:	990 - 1300 hPa
Details of power supply	:	100V to 240V(50/60Hz)
Other parameter	:	./.
Extreme conditions parameters	:	V _{nom} : 100 VAC
		V _{min} : 90 VAC
		V _{max} : 110 VAC

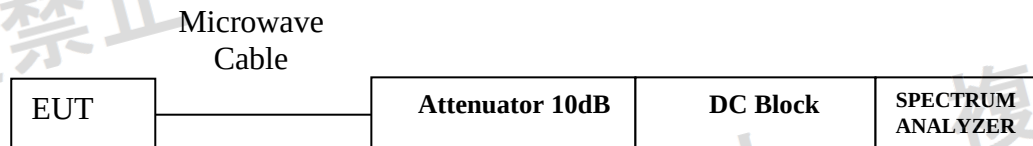
Additional information	:	There are 5 testing modes in the test report.
		Mode A: IEEE 802.11b
		Mode B: IEEE 802.11g
		Mode C: IEEE 802.11n 20 MHz
		Mode D: BLE
		Mode E: ANT

2.3 Test setup

WLAN Antenna power



Frequency tolerance, Occupied bandwidth and Spurious emission





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Test item Name	Measurement Uncertainty
Estimation Result of Uncertainty of Frequency Drift Measurement	Expanded Uncertainty : 6.11 Hz
Estimation Result of Uncertainty of Bandwidth Measurement	Expanded Uncertainty : 0.37 kHz
Estimation Result of Uncertainty of Conducted Output Power Measurement	Expanded Uncertainty : 1.49 dB



2.4 Test equipment utilized

Frequency Tolerance & OCCUPIED BANDWIDTH & EIRP POWER

Code No.	Test equipment	Mode No.	Serial No.	Brand	Cal. Date	Next Cal. Date	Calibration Body	Calibration Method
ETSTW-RE 050	Attenuator 10dB	50HF-010-1	None	JFW	2025/2/14	2026/2/13	WTS	C
ETSTW-RE 055	SPECTRUM ANALYZER	FSU 26	200074	R&S	2025/3/5	2026/3/4	ITRI	C
ETSTW-RE 099	DC Block	50DB-007-1	None	JFW	2025/2/14	2026/2/13	WTS	C
ETSTW-Cable 030	Microwave Cable	SUCOFLEX 104 (S_Cable 9)	279067	HUBER+SUHNER	2025/2/14	2026/2/13	WTS	C

Conducted Spurious Emission

Code No.	Test equipment	Mode No.	Serial No.	Brand	Cal. Date	Next Cal. Date	Calibration Body	Calibration Method
ETSTW-RE 050	Attenuator 10dB	50HF-010-1	None	JFW	2025/2/14	2026/2/13	WTS	C
ETSTW-RE 133	EXA Signal Analyzer	N9010A	MY53470566	Agilent	2025/5/8	2026/5/7	ITRI	C
ETSTW-RE 099	DC Block	50DB-007-1	None	JFW	2025/2/14	2026/2/13	WTS	C
ETSTW-Cable 030	Microwave Cable	SUCOFLEX 104 (S_Cable 9)	279067	HUBER+SUHNER	2025/2/14	2026/2/13	WTS	C

Calibration Method:

- Calibration conducted by the National Institute of Information and Communications Technology (NICT) (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph (1)
- Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992)
- Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)
- Calibration conducted by using measuring instruments and other equipment listed in the right column of Table No. 3 attached hereto, which shall have been given any of calibration, etc. listed above from a) to c)



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3 Test results (enclosure)

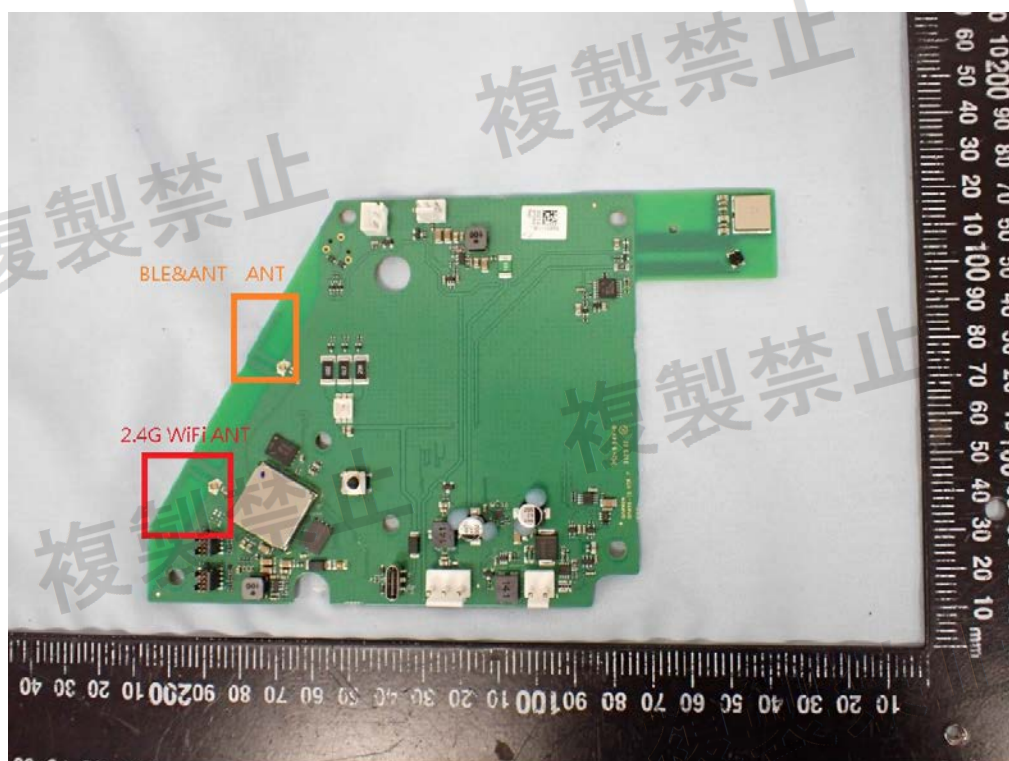
☒ 1st test

☐ test after modification

☐ production test

Test case	Subclause	Required	Status
<i>General provisions</i>			
Frequency tolerance	5	☒	C
Occupied bandwidth	6	☒	C
Spurious emissions	7	☒	C
<i>Transmitting equipment</i>			
Antenna power	14	☒	C
SAR	14.2	☐	NA
Frequency stabilization	15	☒	C
<i>Transmitter antenna</i>			
Type, configuration, etc. of transmitting antenna	20	☒	C
Directional pattern of transmitting antenna	22	☒	C
<i>Receiving equipment</i>			
Spurious emission of receiver	24	☒	C
Refer to all articles for transmitter antenna	26	☒	C
<i>Operating frequency 2400-2483.5MHz</i>			
High Frequency/modulation section cannot be opened easily	49.20(1); a	☒	C
Spread spectrum method	49.20(1); d	☒	C
Antenna power	49.20(1); e	☒	C
Absolute gain of transmitting antenna	49.20(1); f(1)	☒	C
Half Power Beam Angle	49.20(1); f(2)	☒	C
Dwell time (FH employed)	49.20(1); j	☐	NA
Carrier sensing function	49.20(1); k	☐	C
Interference Prevention Function	9-4. 8	☒	C
Note 1: C = Conform NC = Not Conform NT = Not Tested NA = Not Applicable			

4.1 Antenna specifications



Antenna Type: Inverted F Antenna

Antenna gain: 3.23dBi(WLAN)/3.92dBi(BLE & ANT)

Voltage variation

Test Condition	Voltage Condition	Voltage Input(V)	Voltage Output(V)	Tolerance (%)
AC 100V	Normal	100	11.9	0.0
	Low	90	11.9	0.0
	High	110	11.9	0.0

The influence of input voltage to output voltage is within 1%.

Therefore we performed test under normal voltage AC 90-110V.



4.2 Frequency Tolerance

Test date: November 12, 2025

Temperature: 23.1°C

Humidity: 58.9%

Tester: Ken

Tolerance from nominal frequency:

Mode A ~ Mode C

Mode	Channel	Frequency Tolerance (kHz)	MAX Frequency Tolerance (ppm)	Limit (ppm)
		Vnor		
802.11b/g/n 20M	Ch 1 : 2412 MHz	0	0.0	50
	Ch 7 : 2442 MHz	1.603	0.7	
	Ch 13 : 2472 MHz	1.603	0.6	

Mode D

Mode	Channel	Frequency Tolerance (kHz)	MAX Frequency Tolerance (ppm)	Limit (ppm)
		Vnor		
BLE 1M	Ch 0 : 2402 MHz	-11.218	4.7	50
	Ch 19 : 2440 MHz	-11.218	4.6	
	Ch 39 : 2480 MHz	-11.218	4.5	
BLE 2M	Ch 0 : 2402 MHz	-11.218	4.7	
	Ch 19 : 2440 MHz	-11.218	4.6	
	Ch 39 : 2480 MHz	-11.218	4.5	

Mode E

Mode	Channel	Frequency Tolerance (kHz)	MAX Frequency Tolerance (ppm)	Limit (ppm)
		Vnor		
ANT	2457MHz	-9.615	3.9	50

Limits: < 50 ppm under all test conditions



4.3 Occupied Bandwidth (99% channel power bandwidth)

Test date: January 05, 2026

Temperature: 20.4°C

Humidity: 57.9%

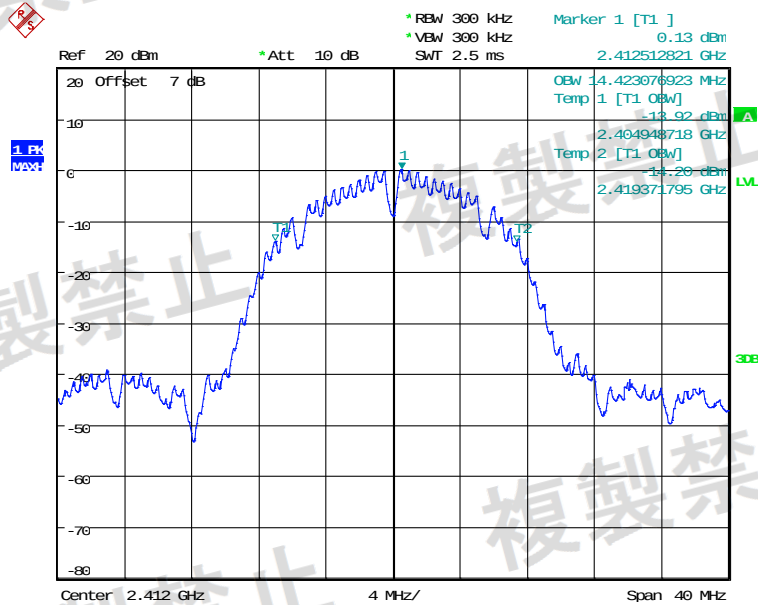
Tester: Ken

Mode A

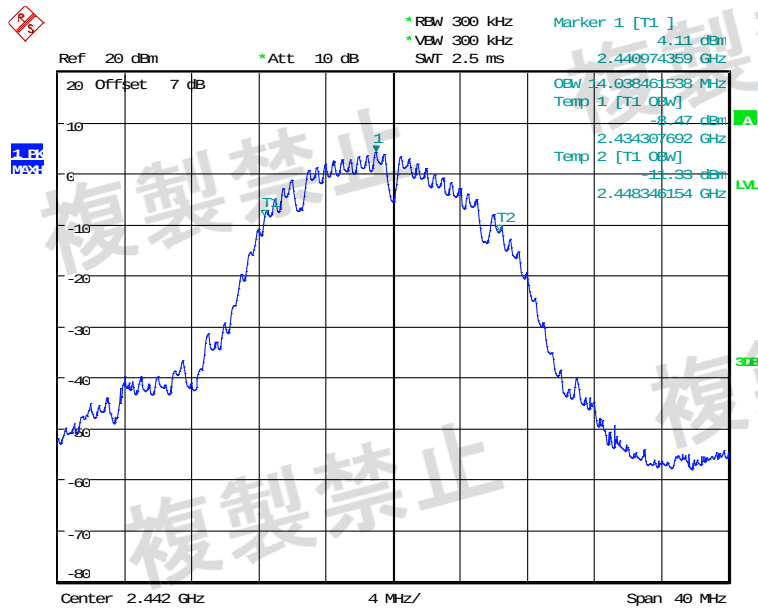
Test Frequency		measure value(MHz)
802.11B	CH 01	14.423076923
	2412 MHz	
	CH 07	14.038461538
	2442 MHz	
	CH 13	13.076923077
	2472 MHz	
802.11G	CH 01	16.794871795
	2412 MHz	
	CH 07	16.602564103
	2442 MHz	
	CH 13	15.897435897
	2472 MHz	
802.11N20	CH 01	17.884615385
	2412 MHz	
	CH 07	17.756410256
	2442 MHz	
	CH 13	16.987179487
	2472 MHz	



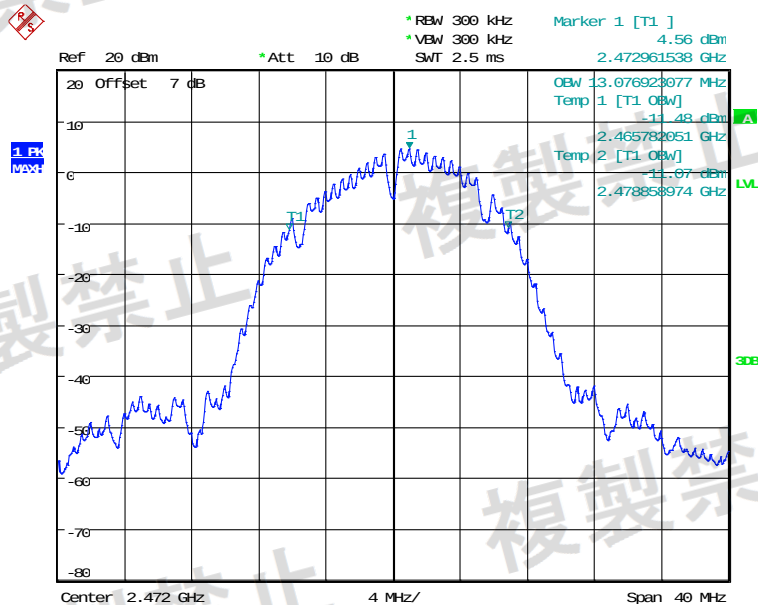
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OCCUPIED BANDWIDTH 802.11B CH1
Date: 5.JAN.2026 14:58:55

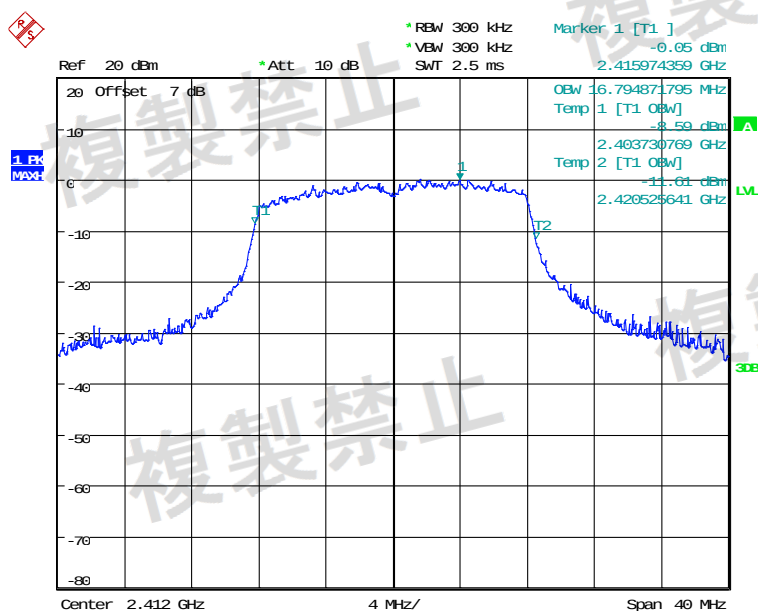


OCCUPIED BANDWIDTH 802.11B CH7
Date: 5.JAN.2026 15:01:24

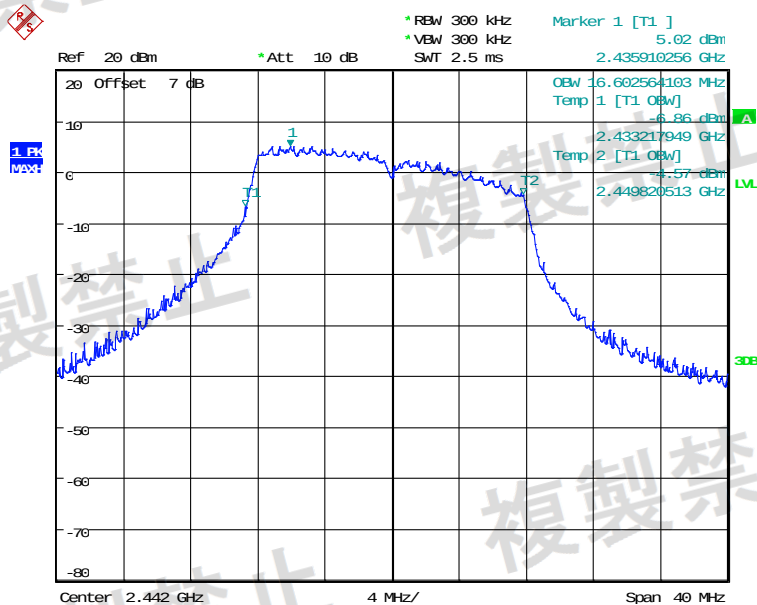


OCCUPIED BANDWIDTH 802.11B CH13
Date: 5.JAN.2026 15:04:45

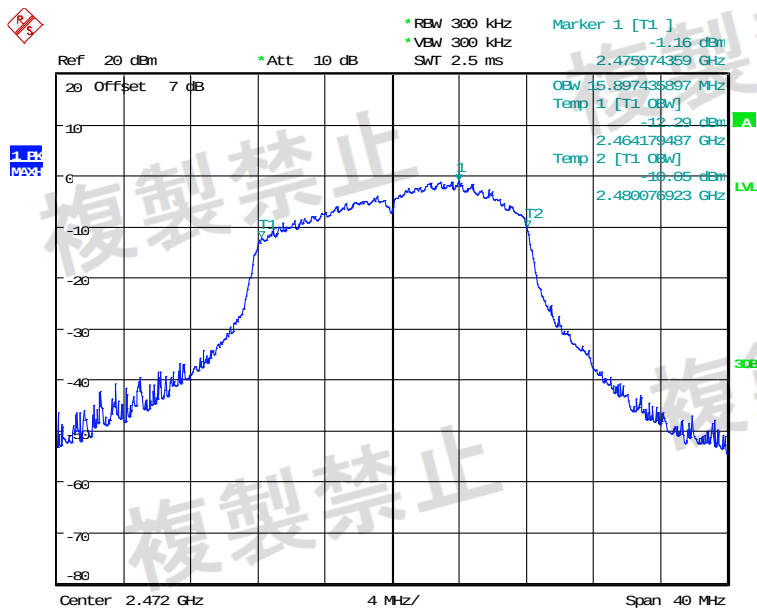
Mode B



OCCUPIED BANDWIDTH 802.11G CH1
Date: 5.JAN.2026 14:55:04



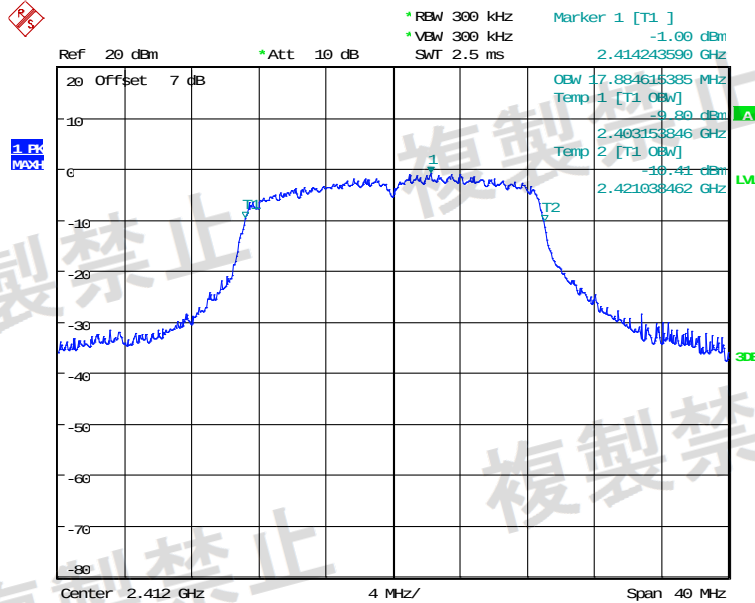
OCCUPIED BANDWIDTH 802.11G CH7
Date: 5.JAN.2026 14:54:18



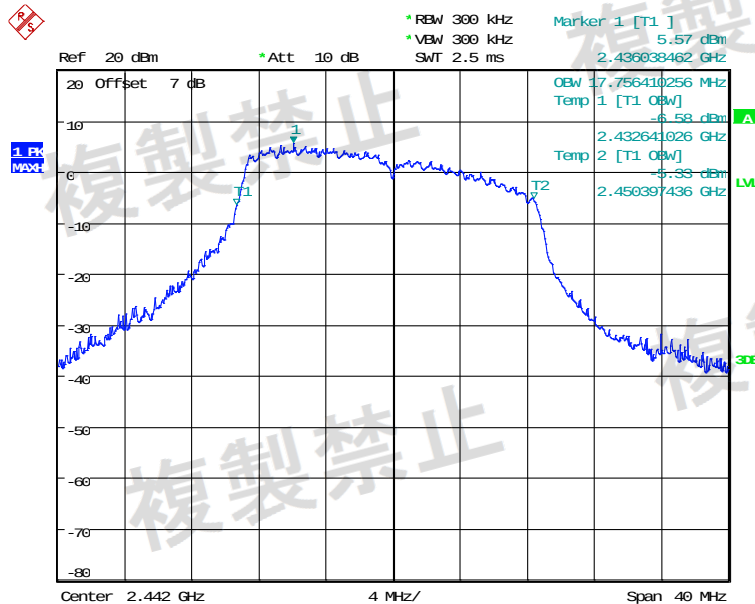
OCCUPIED BANDWIDTH 802.11G CH13
Date: 5.JAN.2026 14:53:08



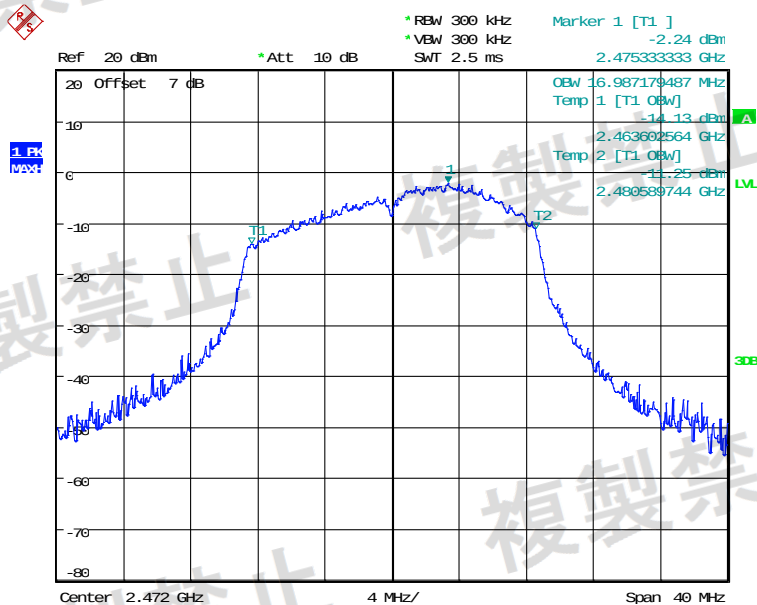
Mode C



OCCUPIED BANDWIDTH 802.11N20 CH1
Date: 5.JAN.2026 14:48:49



OCCUPIED BANDWIDTH 802.11N20 CH7
Date: 5.JAN.2026 14:50:45



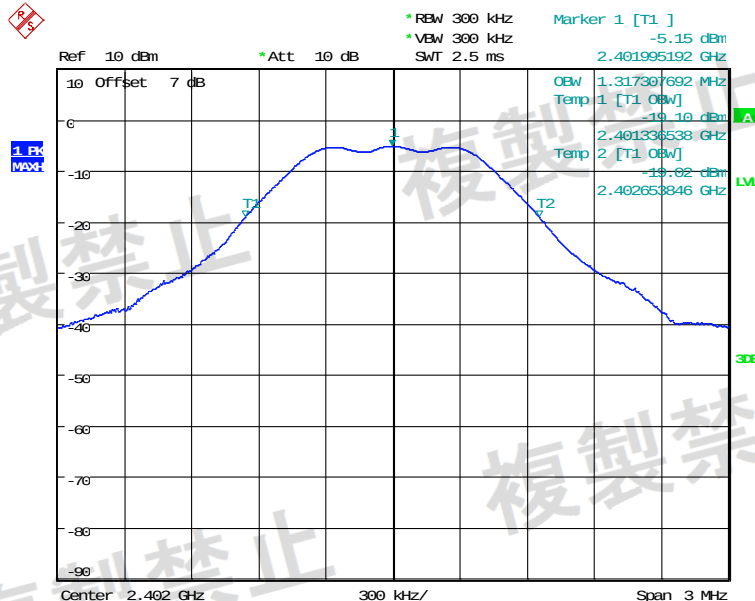
OCCUPIED BANDWIDTH 802.11N20 CH13
Date: 5.JAN.2026 14:51:57

Mode D

Occupied Bandwidth		
Test Frequency		measure value(MHz)
BLE 1M	CH 0	1.317307692
	2402MHz	
	CH 19	1.317307692
	2440MHz	
BLE 2M	CH 39	1.331730769
	2480MHz	
	CH 0	2.163461538
	2402MHz	
	CH 19	2.163461538
	2440MHz	
	CH 39	2.179487179
	2480MHz	

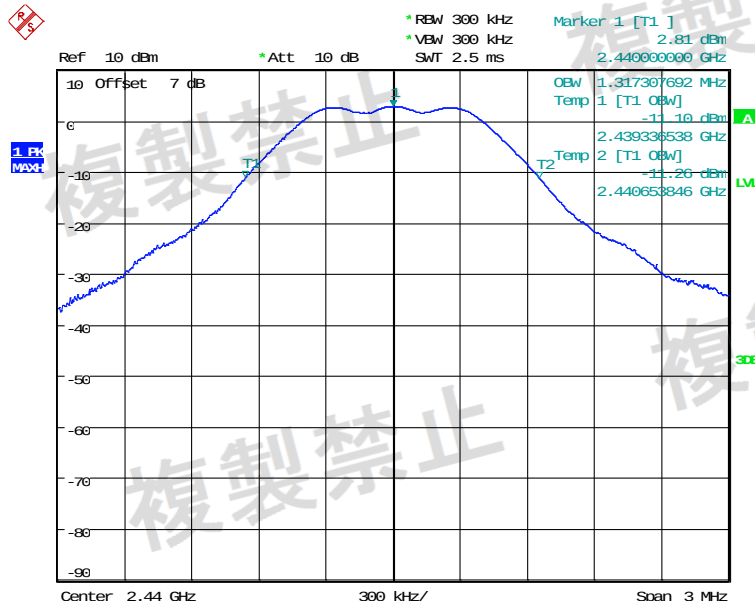


1M



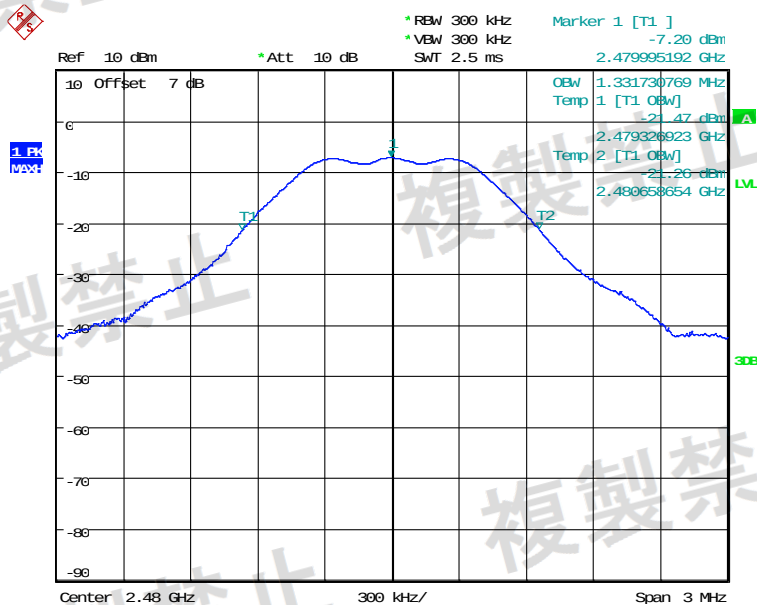
OCCUPIED BANDWIDTH BLE 1M CH0

Date: 5.JAN.2026 13:34:37



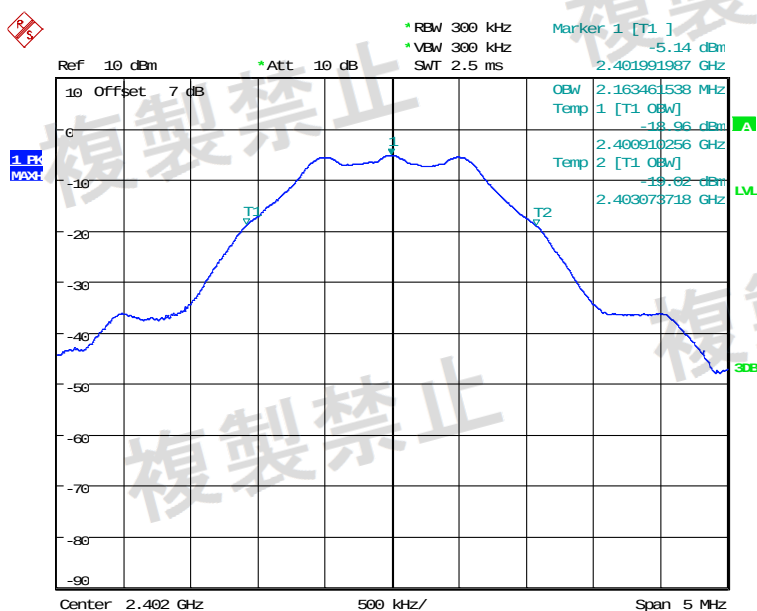
OCCUPIED BANDWIDTH BLE 1M CH19

Date: 5.JAN.2026 13:35:31

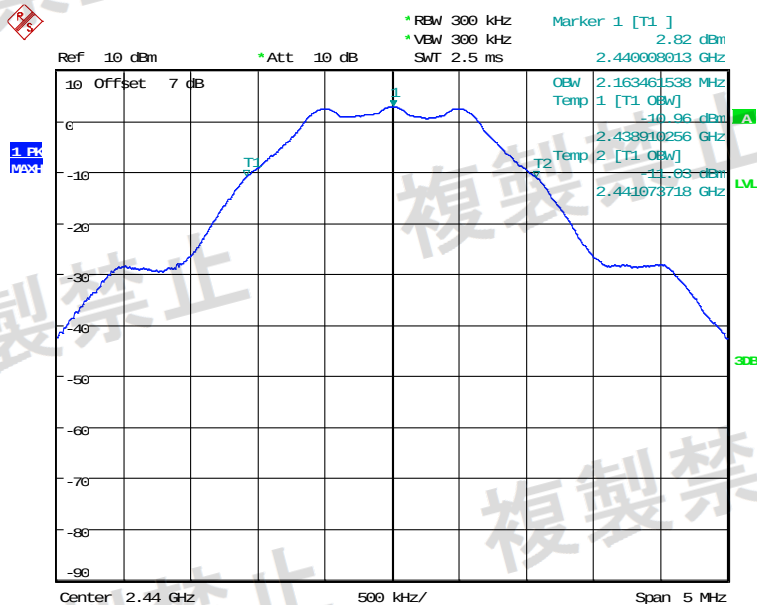


OCCUPIED BANDWIDTH BLE 1M CH39
Date: 5.JAN.2026 13:36:32

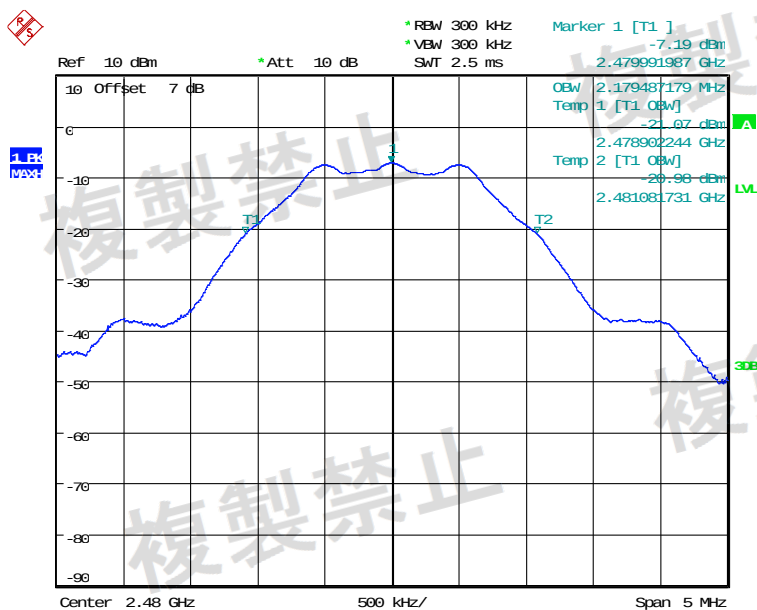
2M



OCCUPIED BANDWIDTH BLE 2M CH0
Date: 5.JAN.2026 13:41:28



OCCUPIED BANDWIDTH BLE 2M CH19
Date: 5.JAN.2026 13:42:34



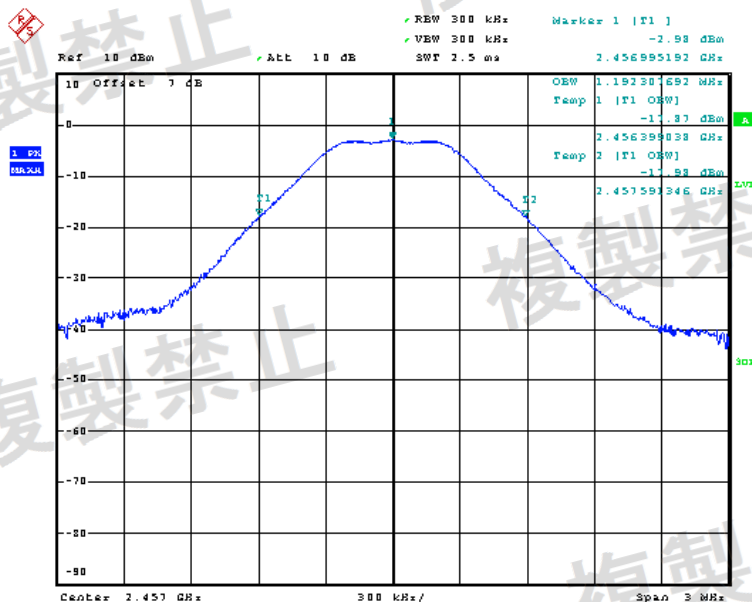
OCCUPIED BANDWIDTH BLE 2M CH39
Date: 5.JAN.2026 13:43:14



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Mode E

Occupied Bandwidth		
Test Frequency		measure value(MHz)
ANT	2457MHz	1.192307692



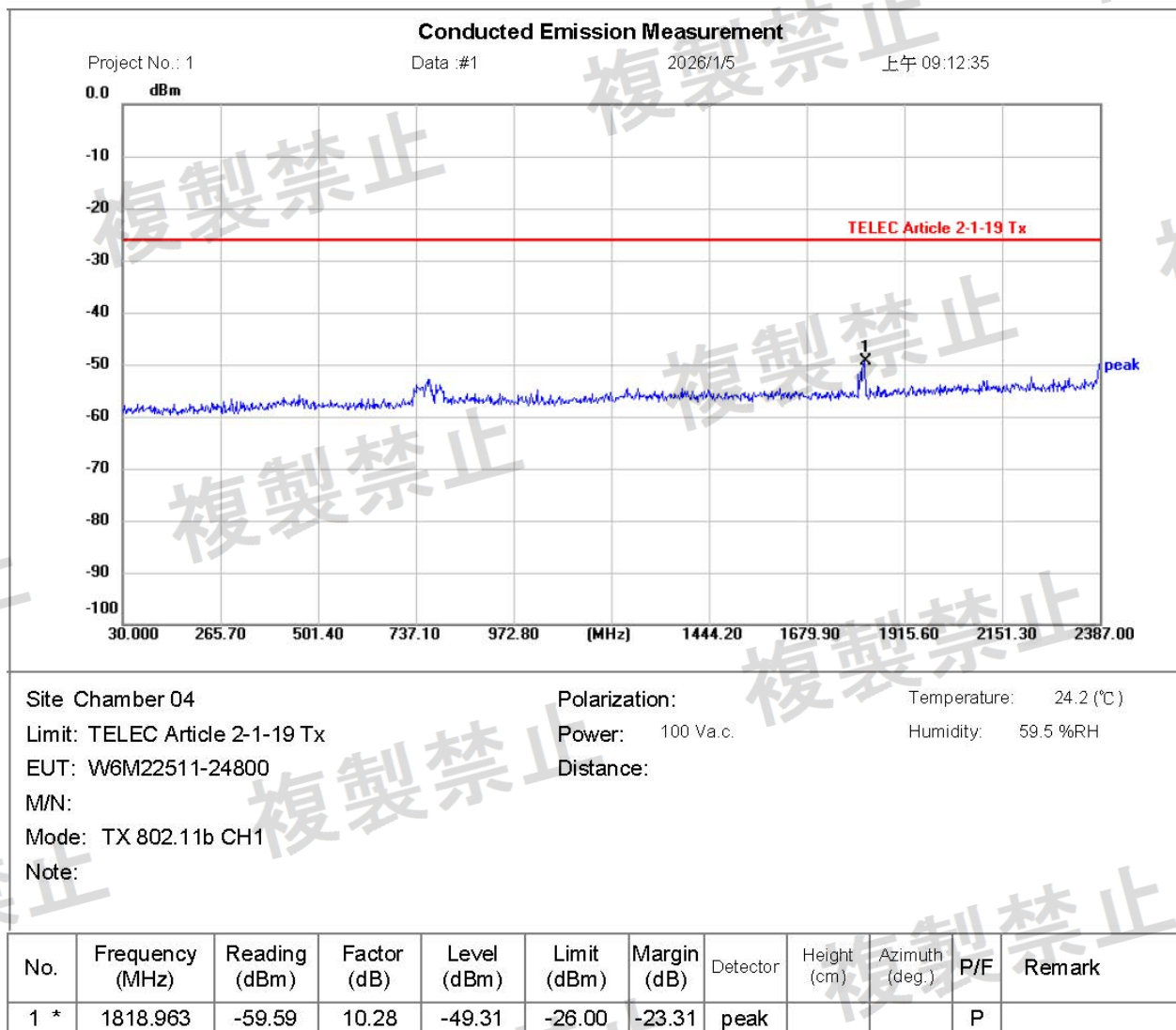
OCCUPIED BANDWIDTH ANT 2457MHz
Date: 5 JUN 2025 13:18:03

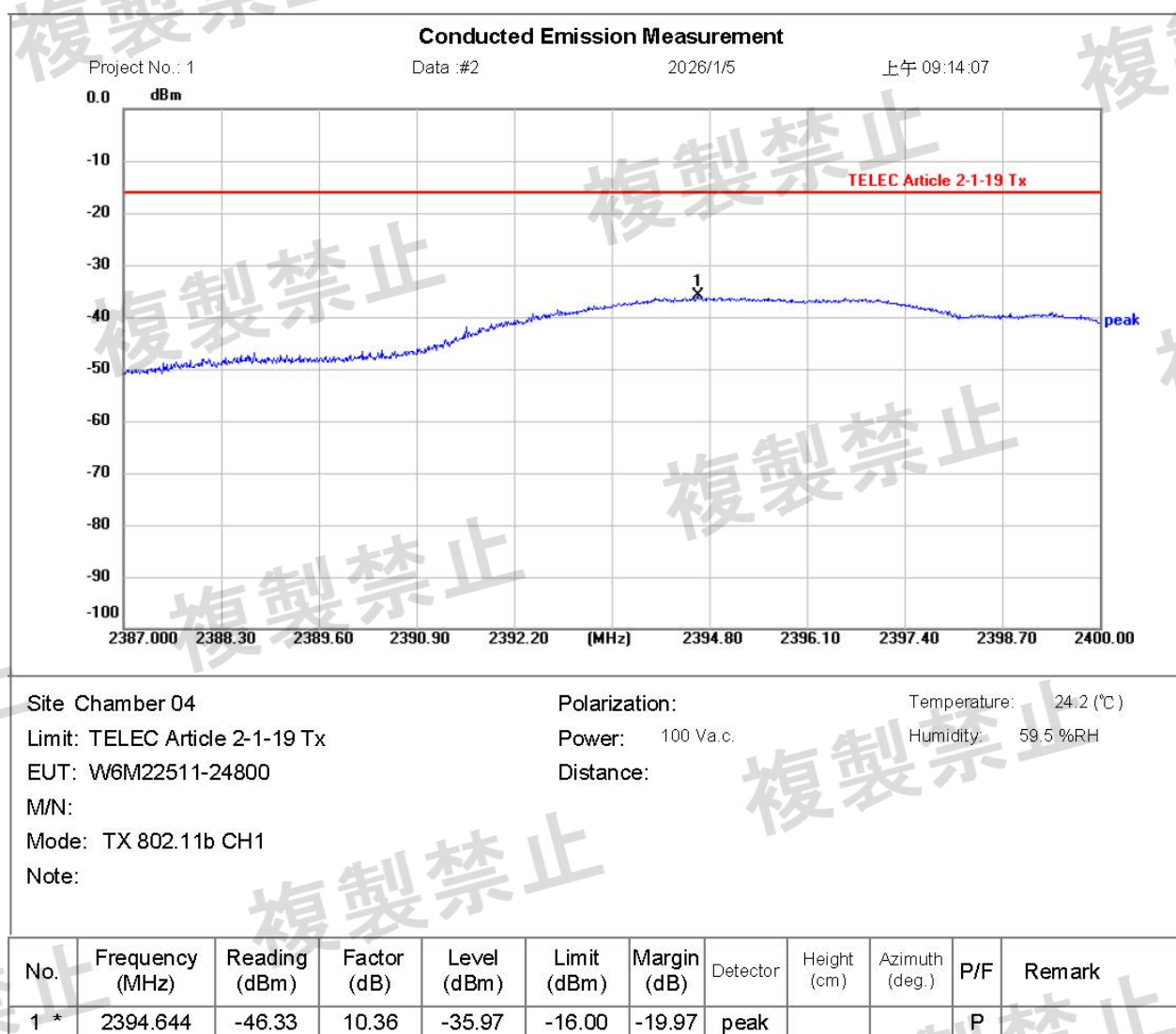
Limits:

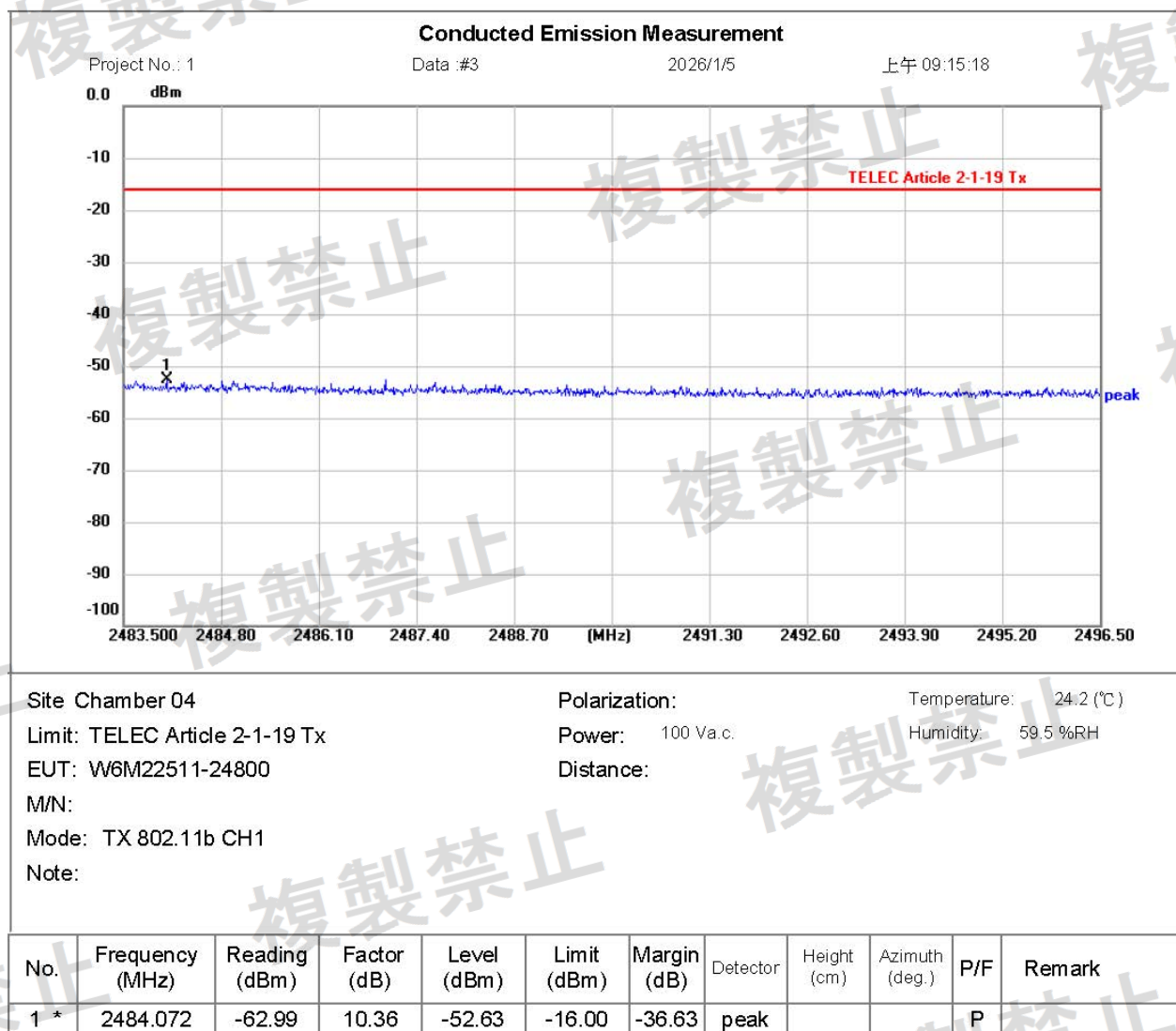
Under all test conditions	FHSS, FHSS+DSSS, FHSS+OFDM : 83.5 MHz
	DSSS, OFDM, Others : 26 MHz
	OFDM (802.11n 40MHz): 26-40 MHz

4.4 Spurious emissions transmitter

Mode A

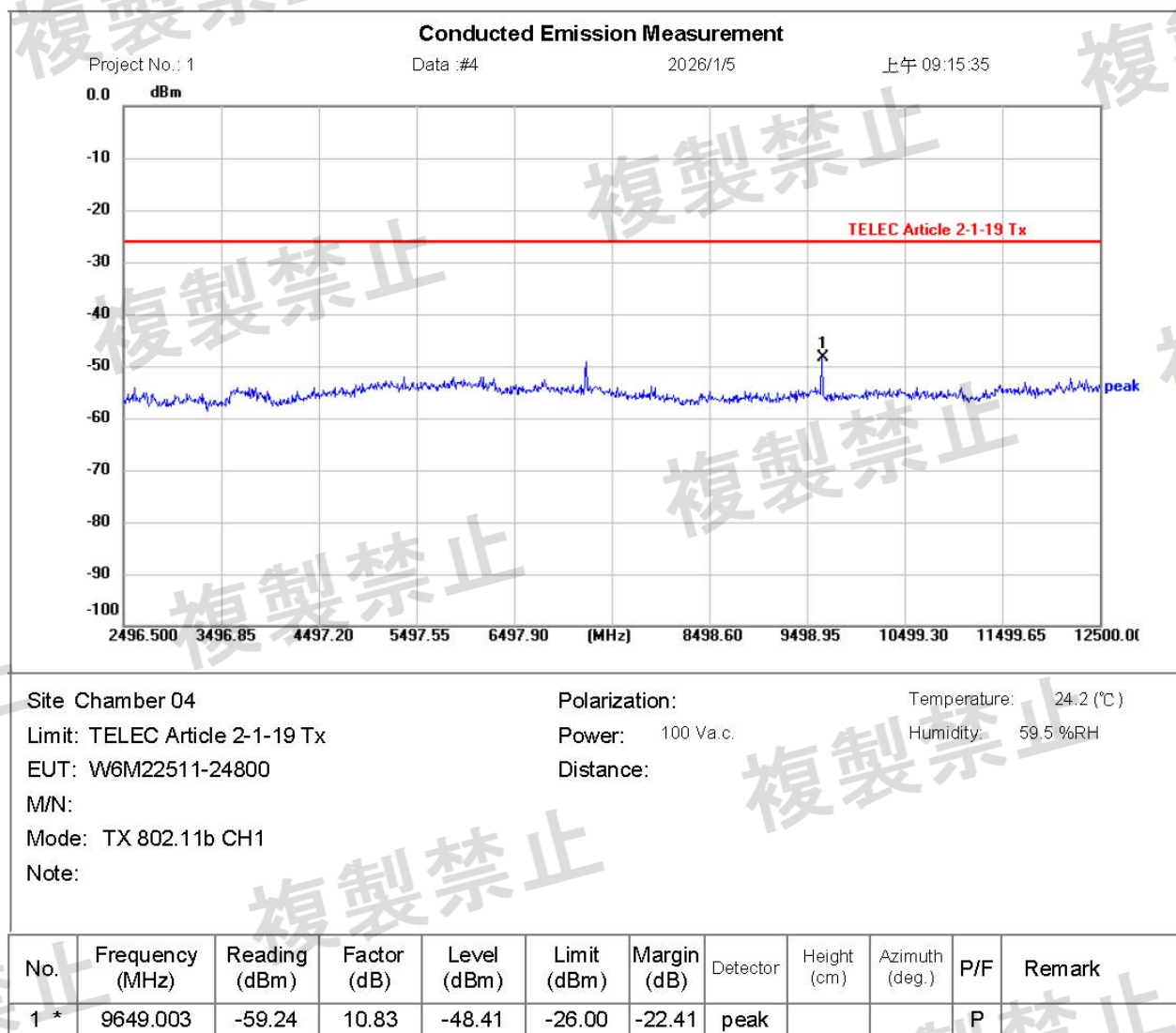


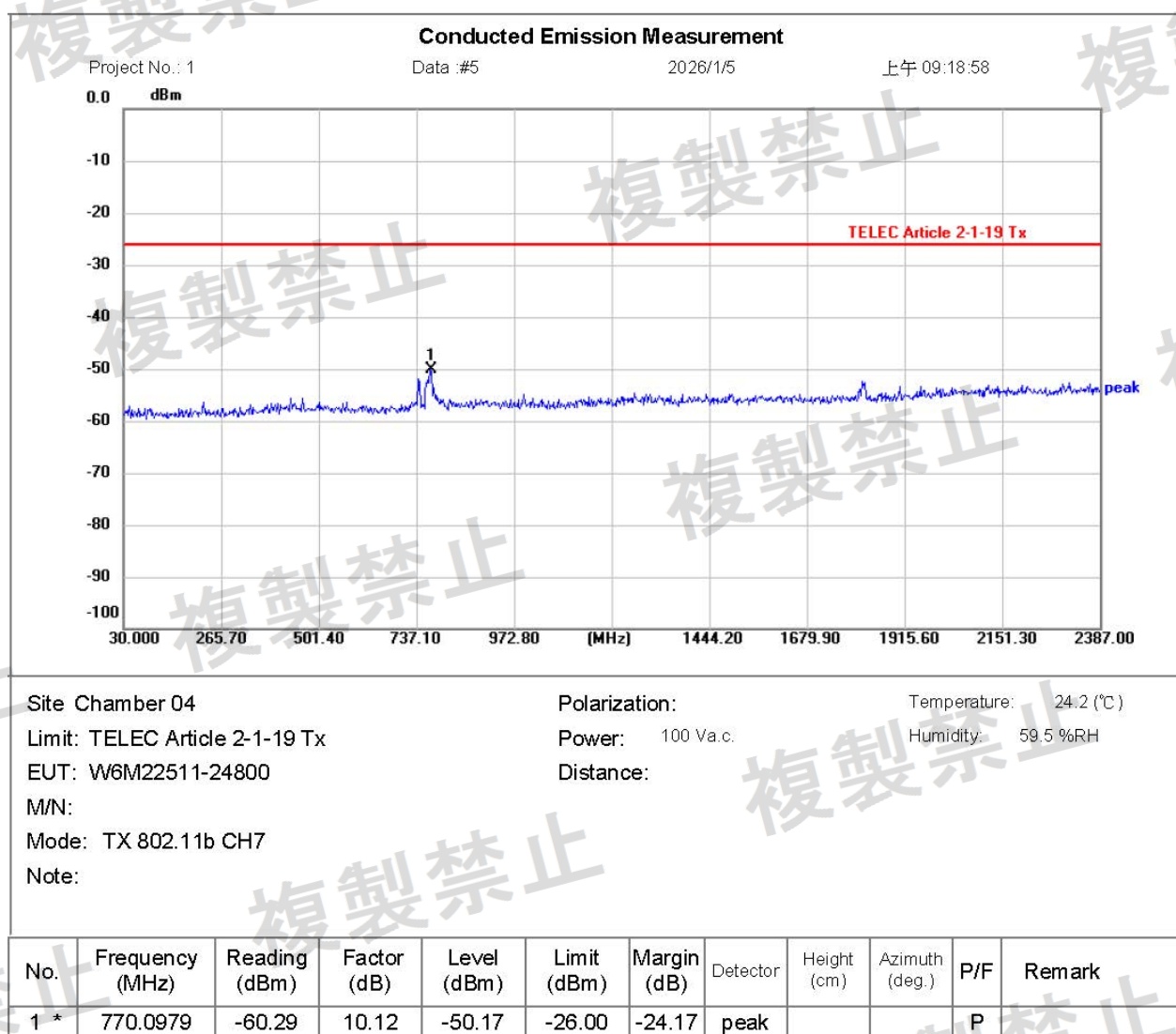






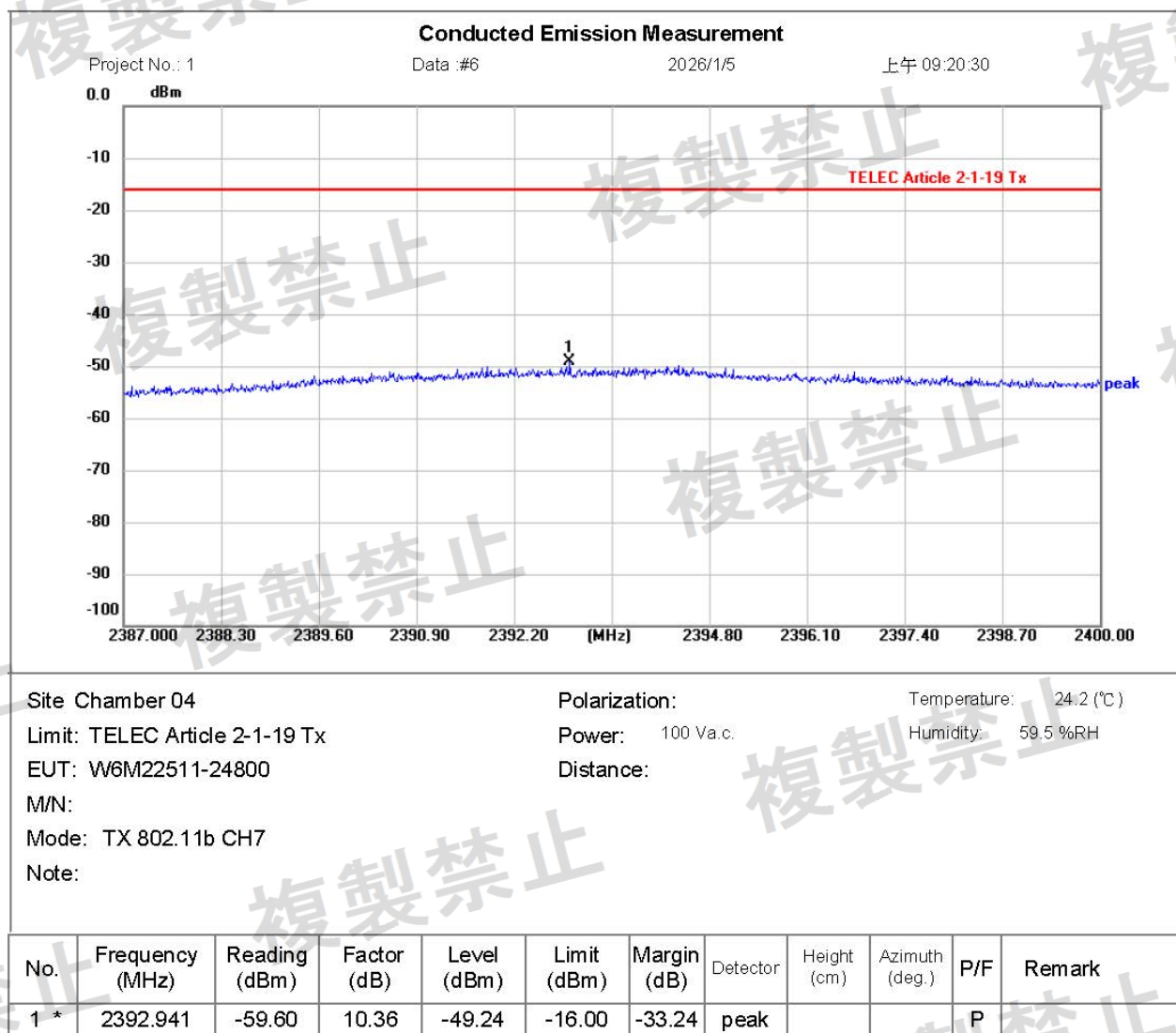
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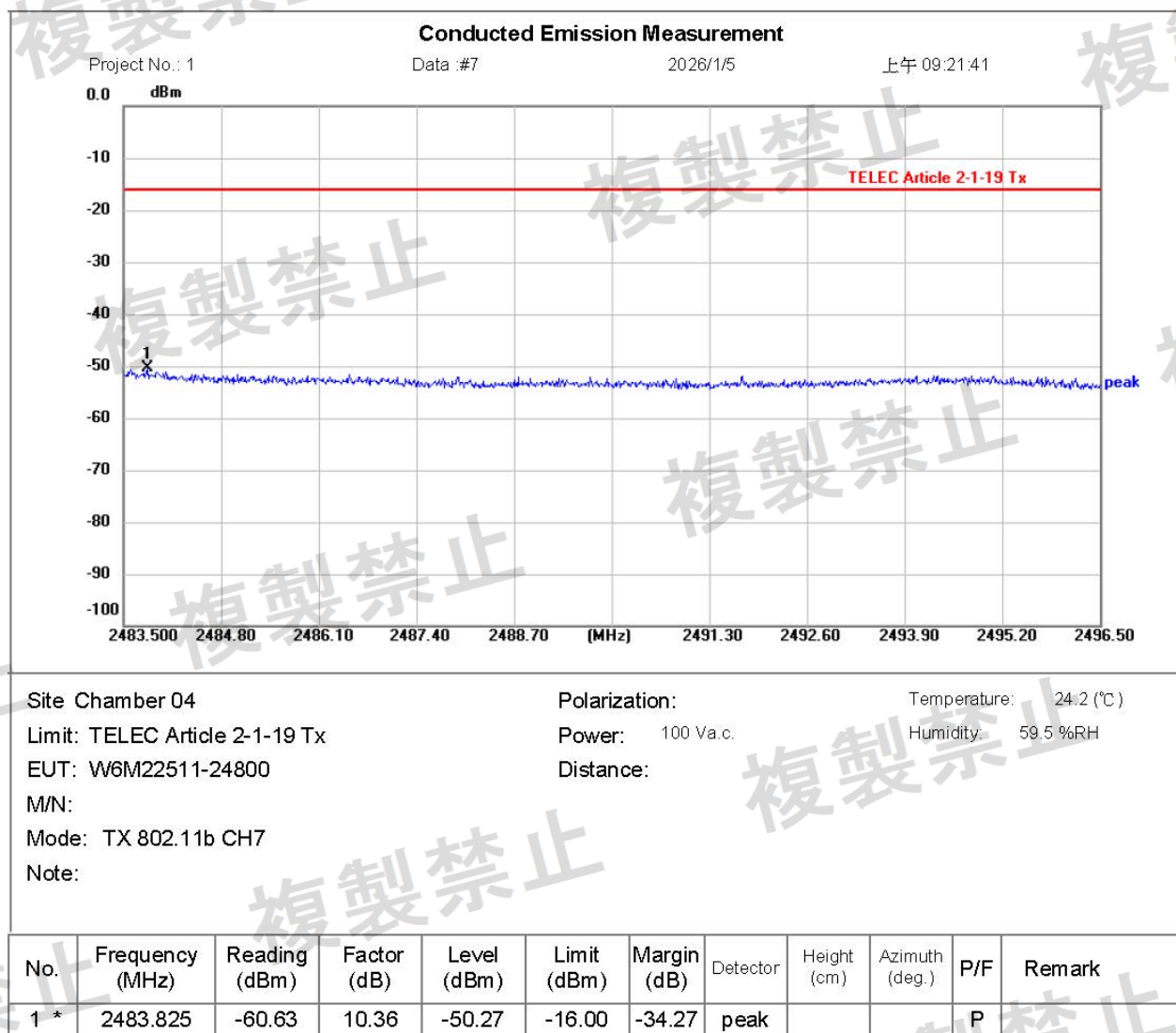






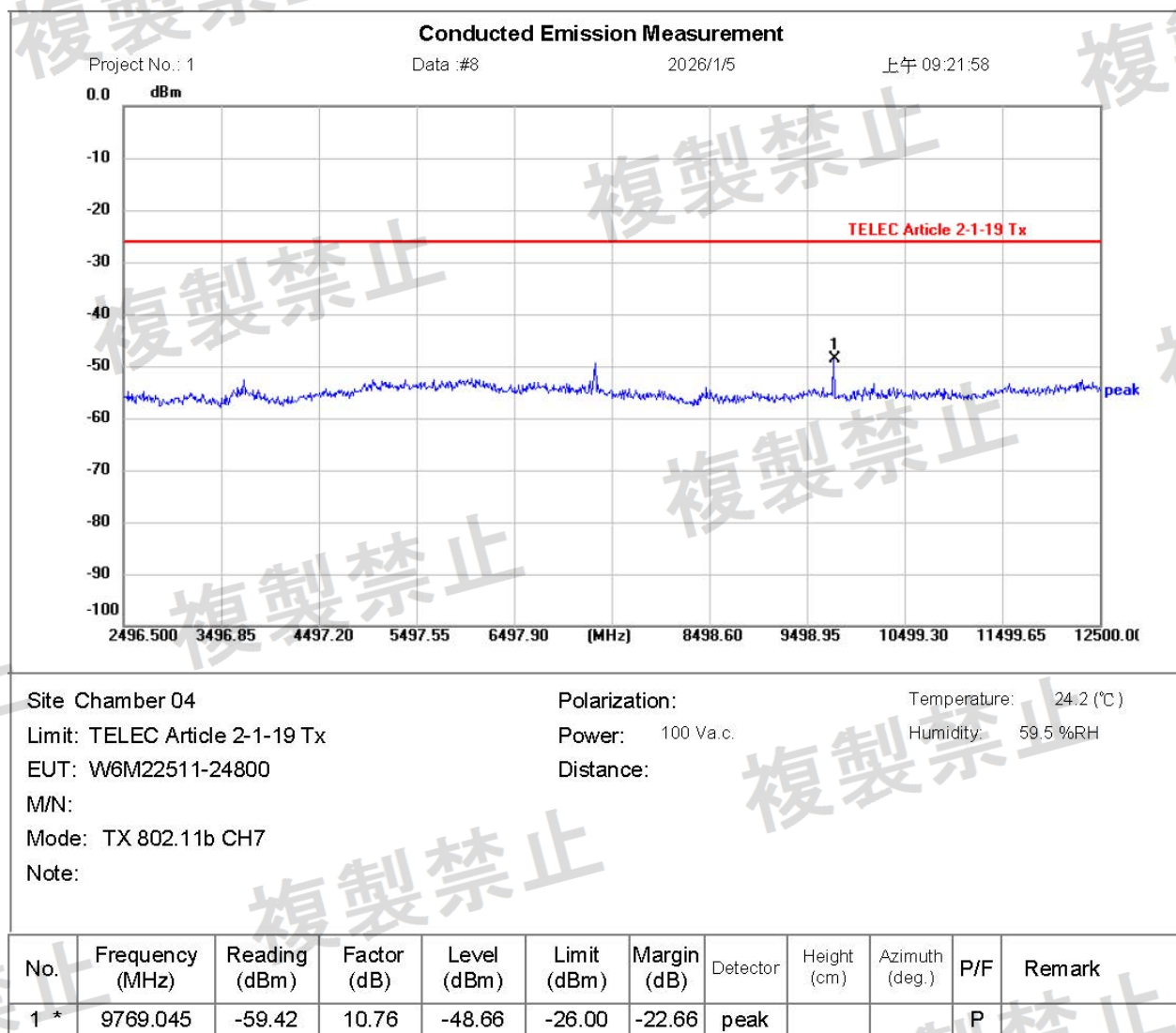
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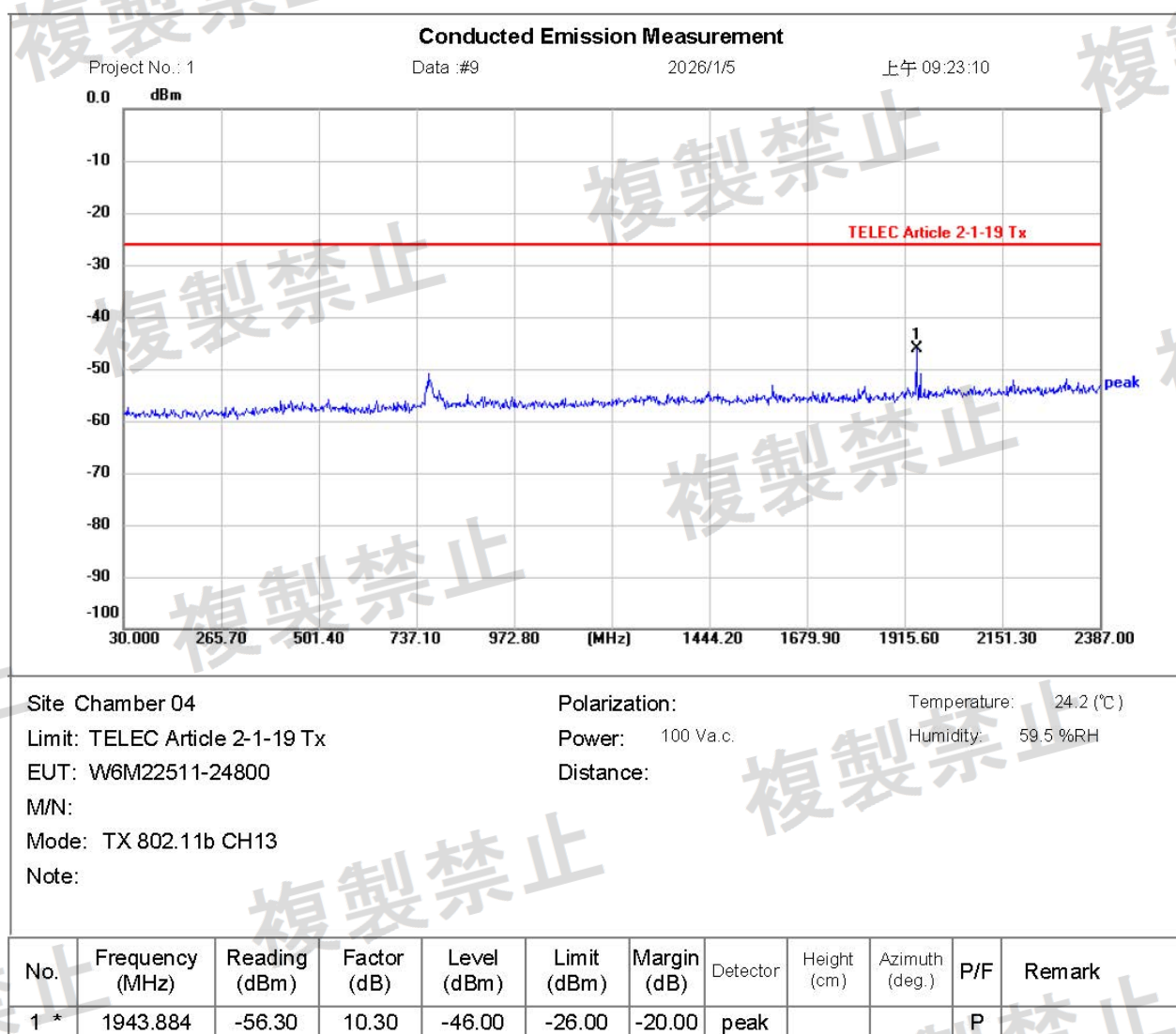






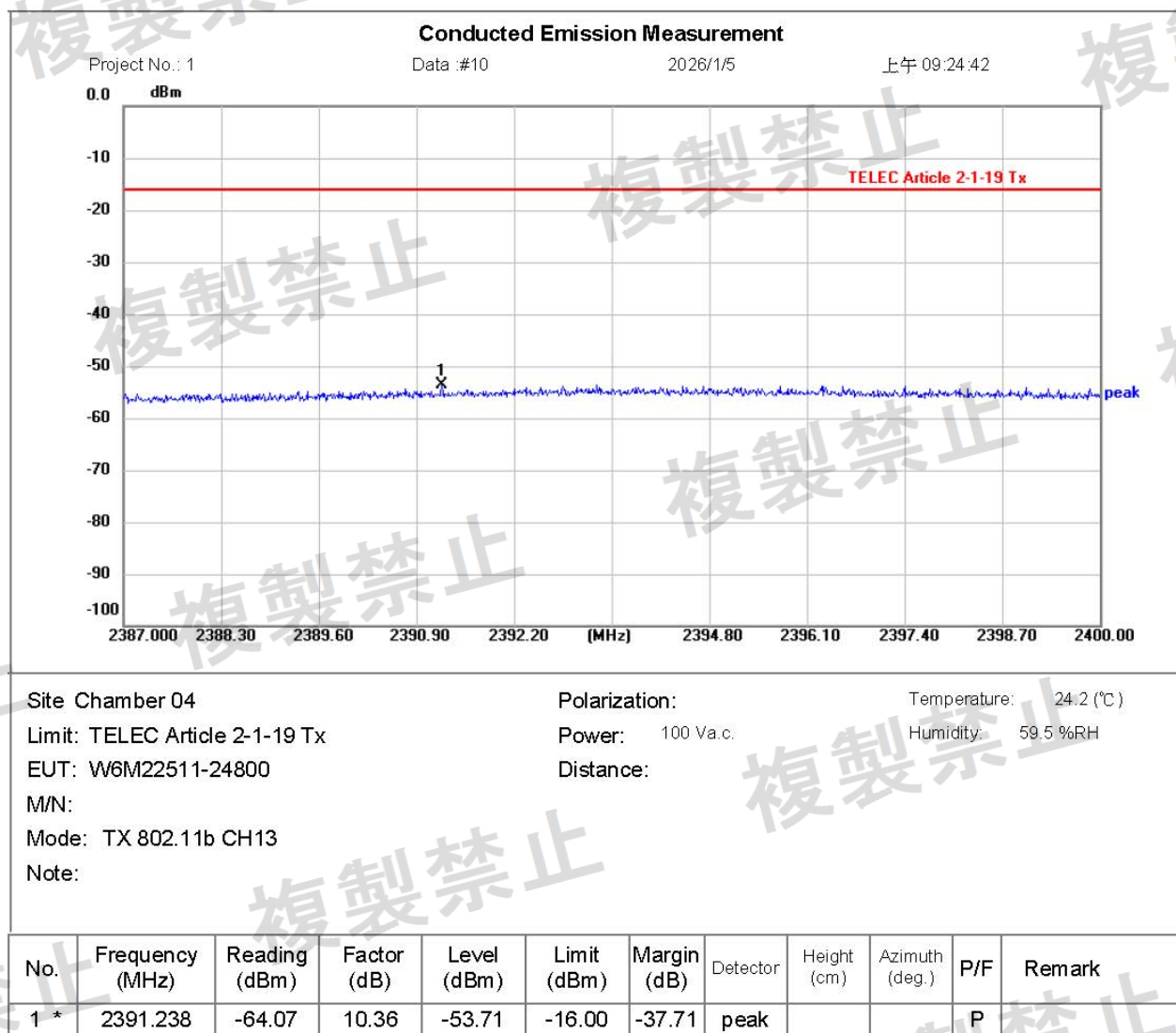
Worldwide Testing Services(Taiwan) Co., Ltd.

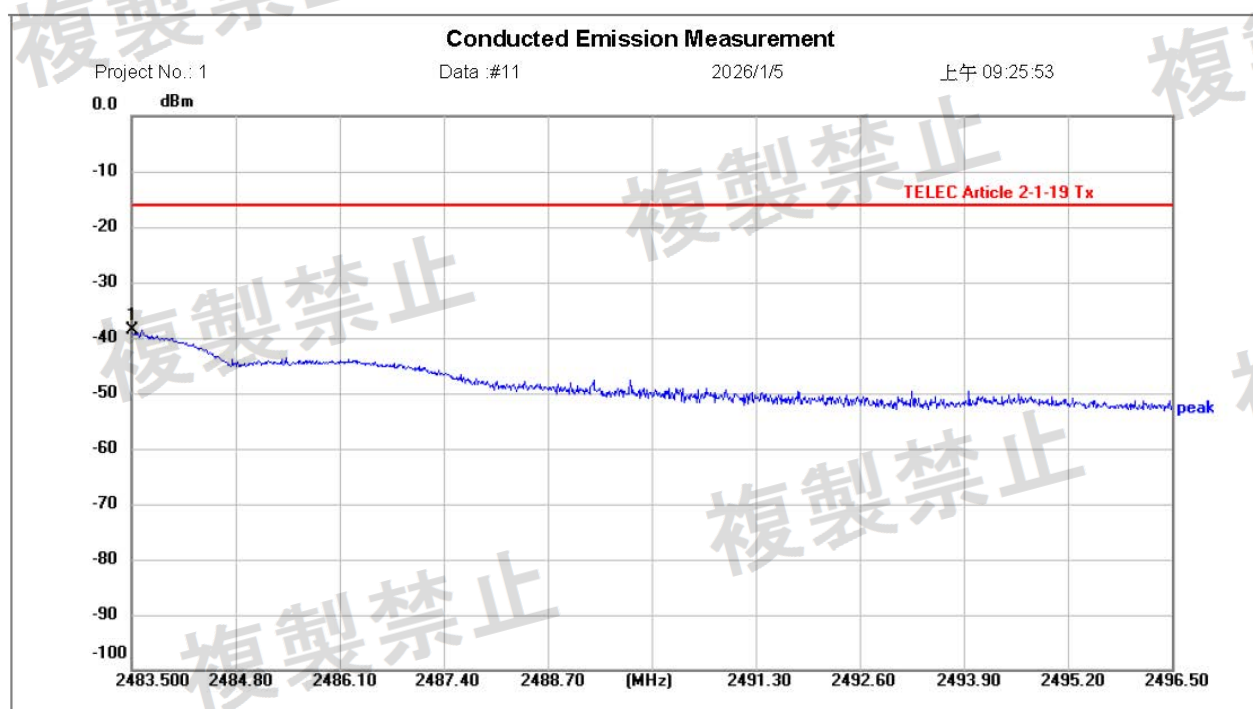






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Site Chamber 04

Polarization:

Temperature: 24.2 (°C)

Limit: TELEC Article 2-1-19 Tx

Power: 100 V.a.c.

Humidity: 59.5 %RH

EUT: W6M22511-24800

Distance:

M/N:

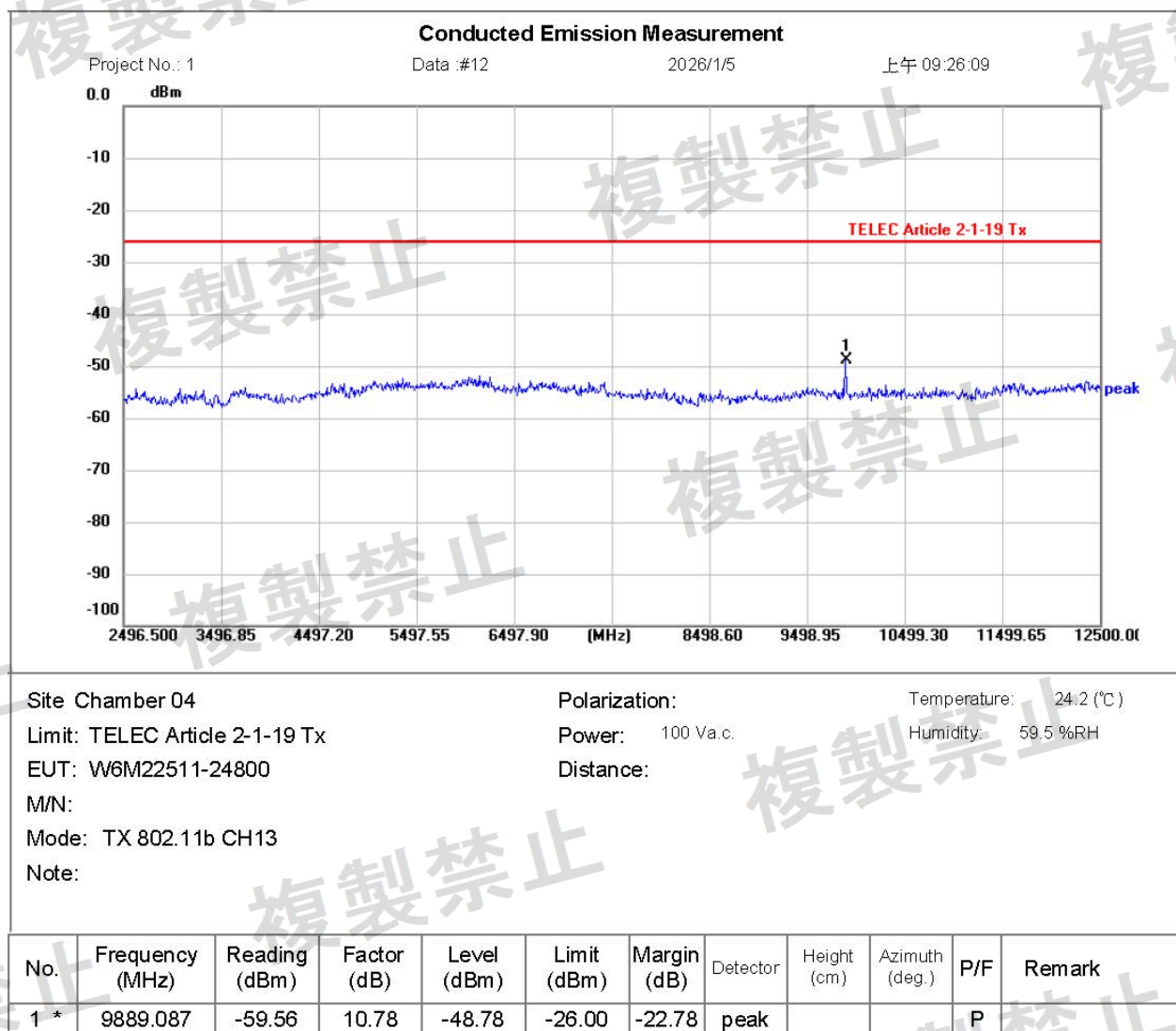
Mode: TX 802.11b CH13

Note:

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	2483.500	-49.07	10.36	-38.71	-16.00	-22.71	peak			P	

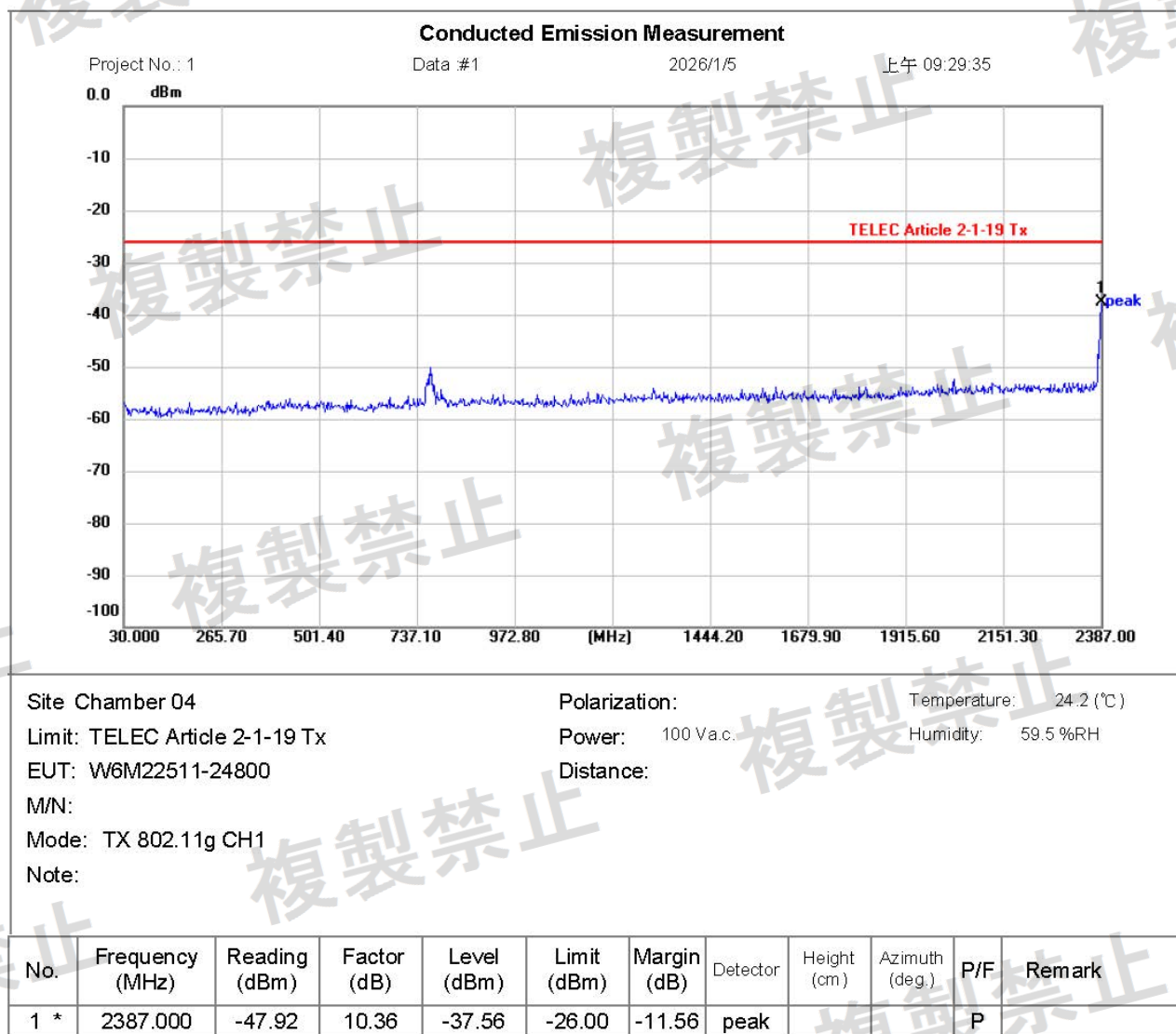


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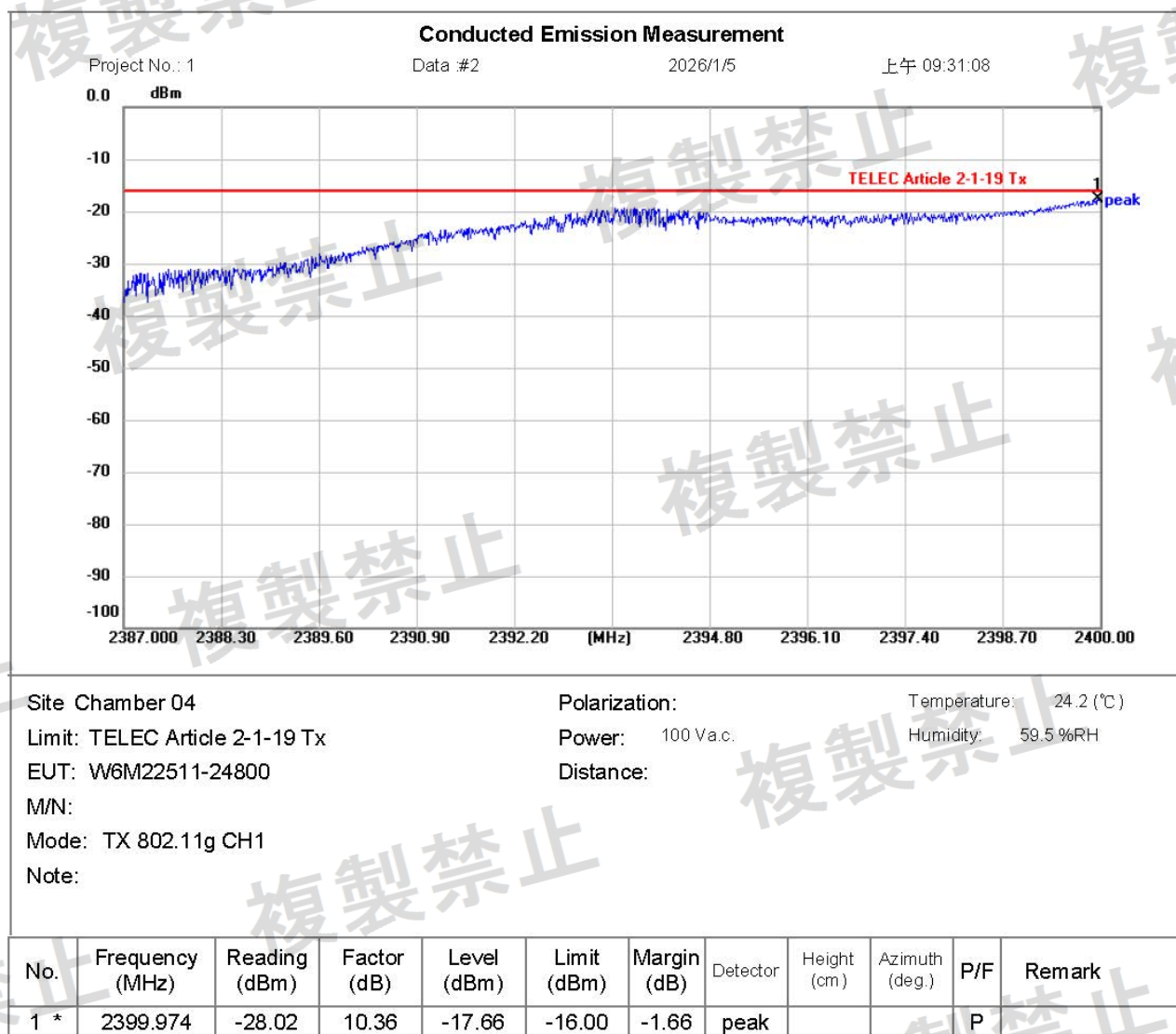


Mode B



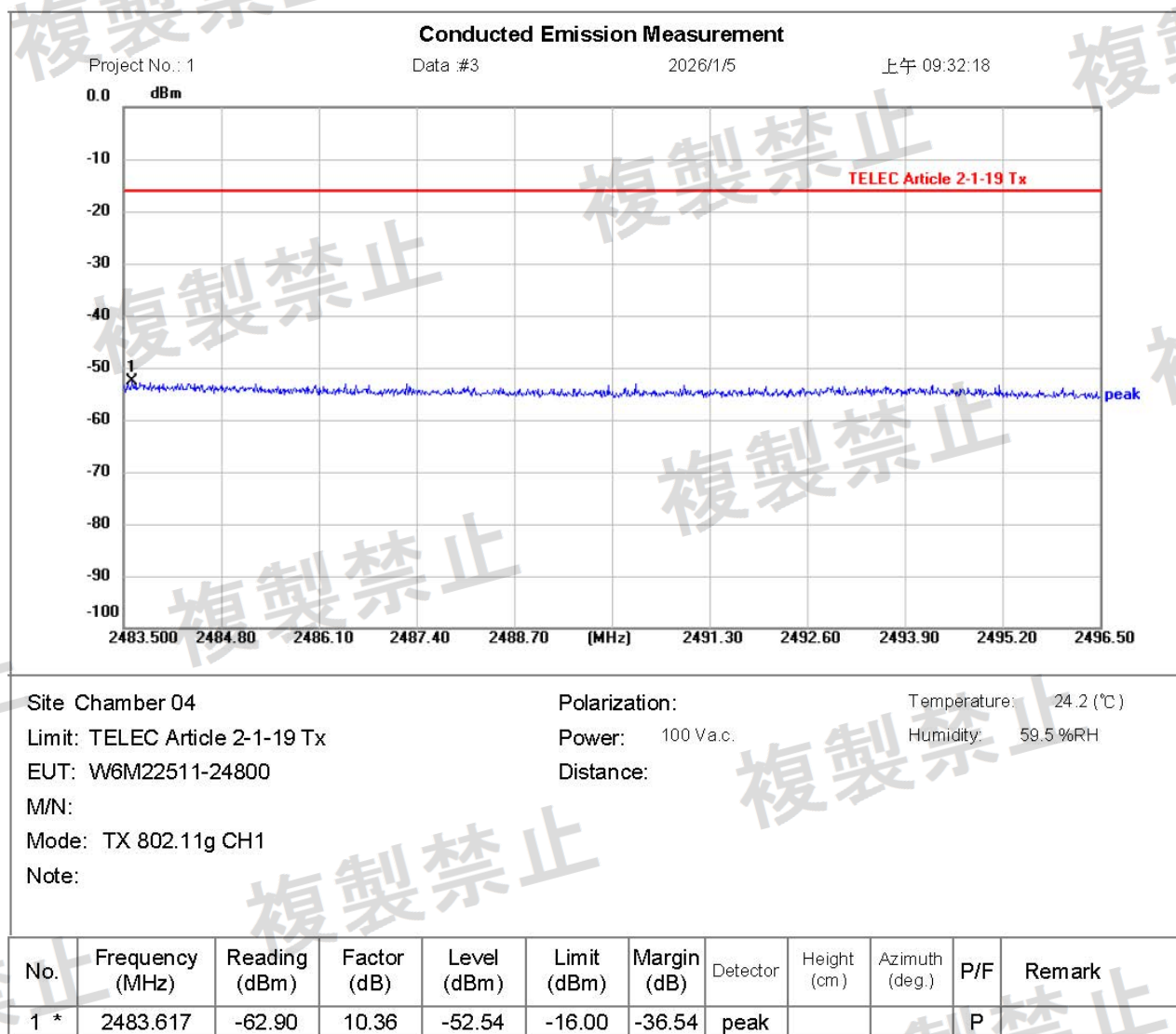


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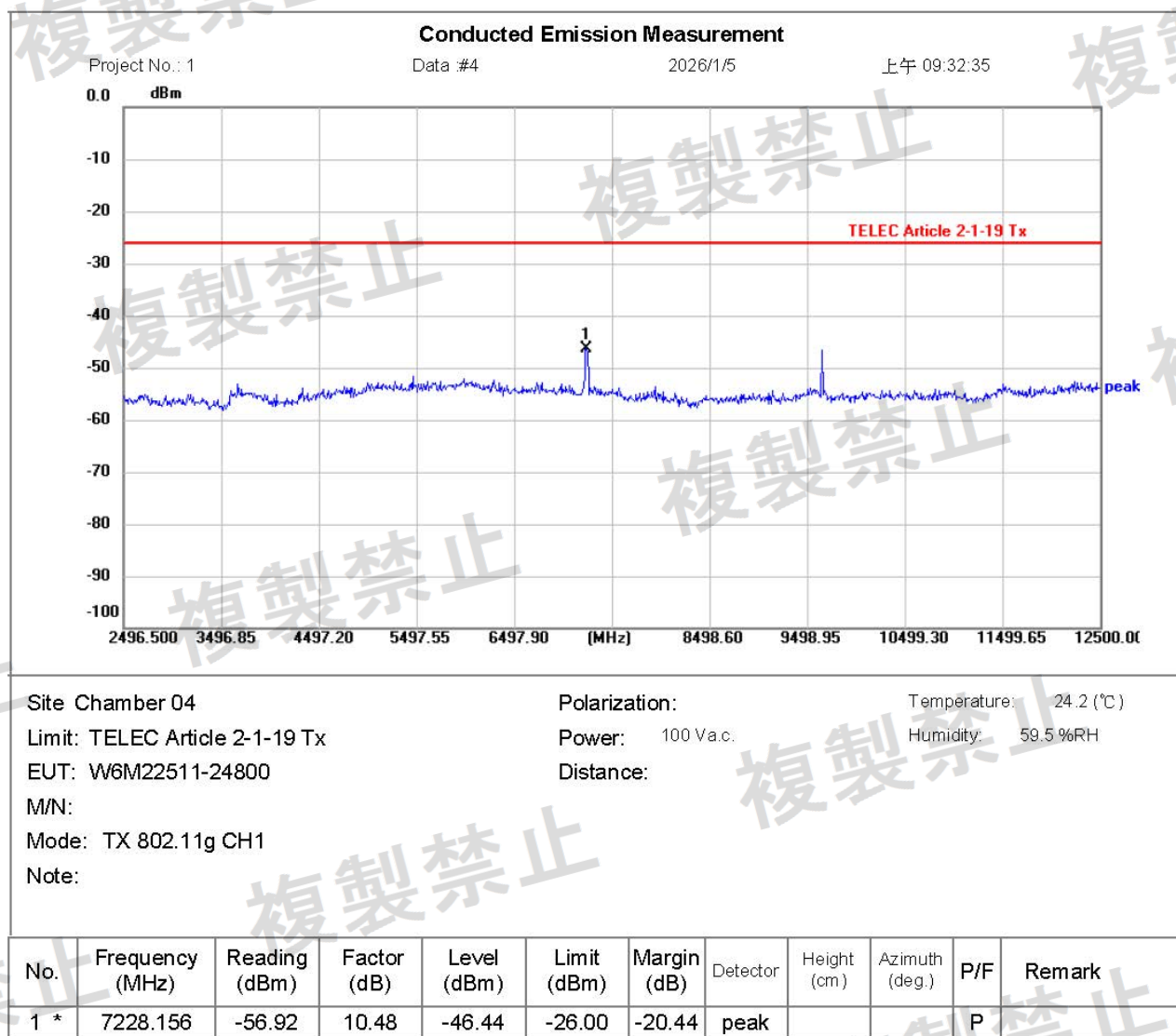


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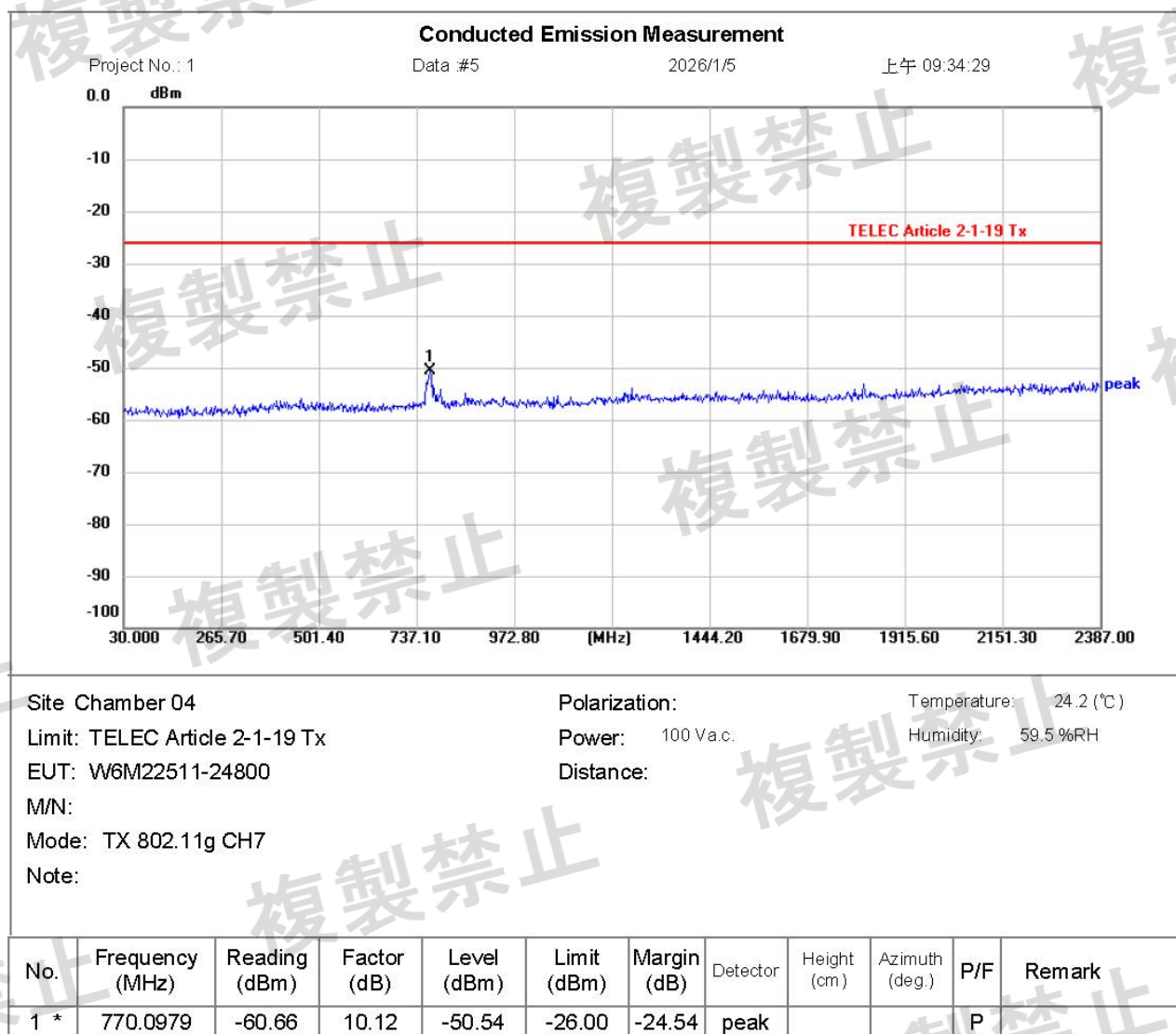


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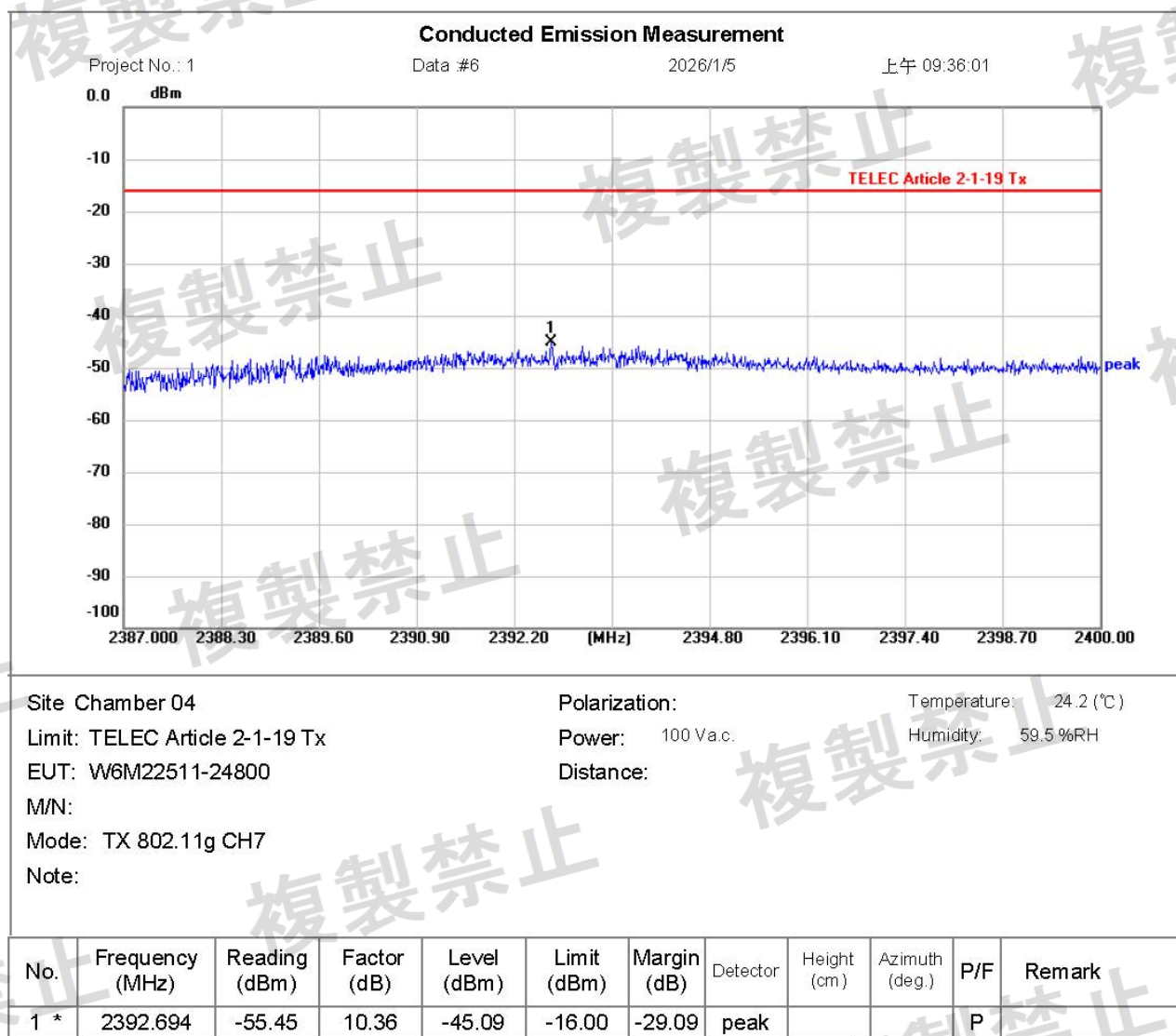


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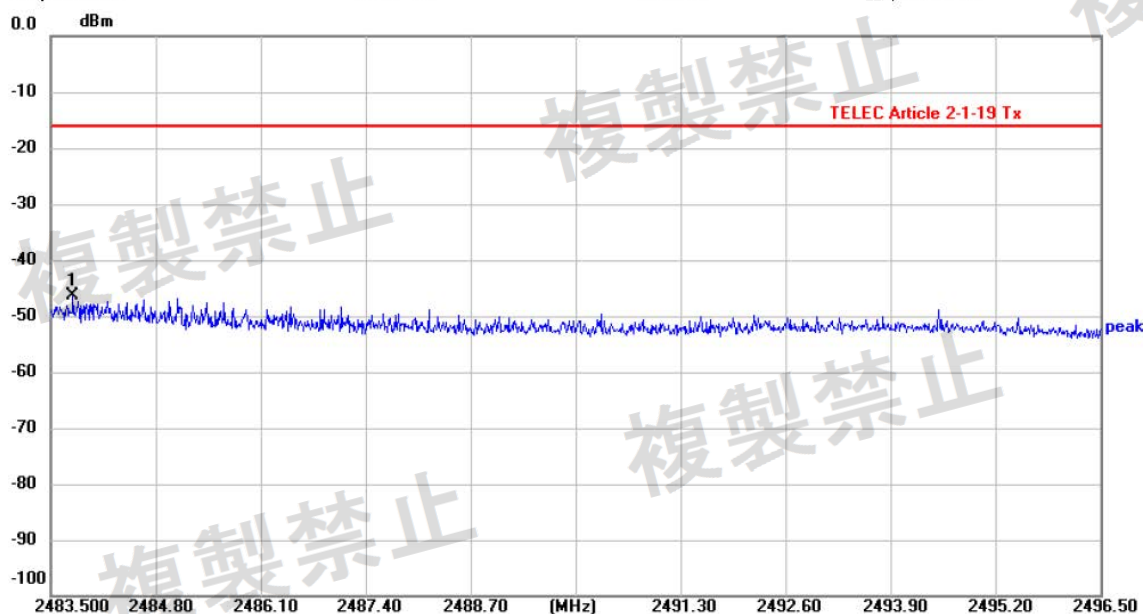
Conducted Emission Measurement

Project No.: 1

Data #7

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Site Chamber 04

Limit: TELEC Article 2-1-19 Tx

EUT: W6M22511-24800

M/N:

Mode: TX 802.11g CH7

Note:

Polarization:

Power: 100 V.a.c.

Distance:

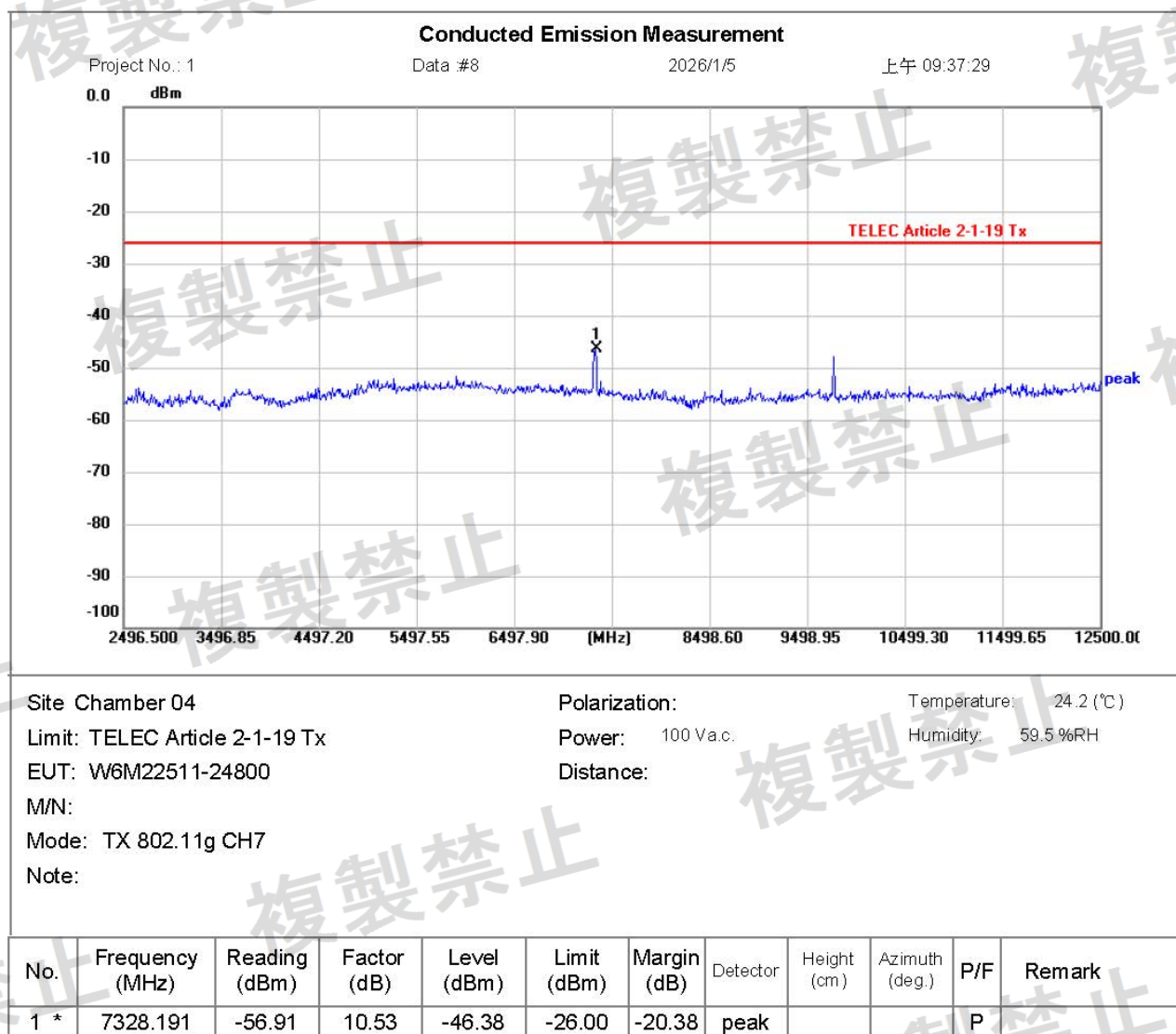
Temperature: 24.2 (°C)

Humidity: 59.5 %RH

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	2483.773	-56.81	10.36	-46.45	-16.00	-30.45	peak			P	



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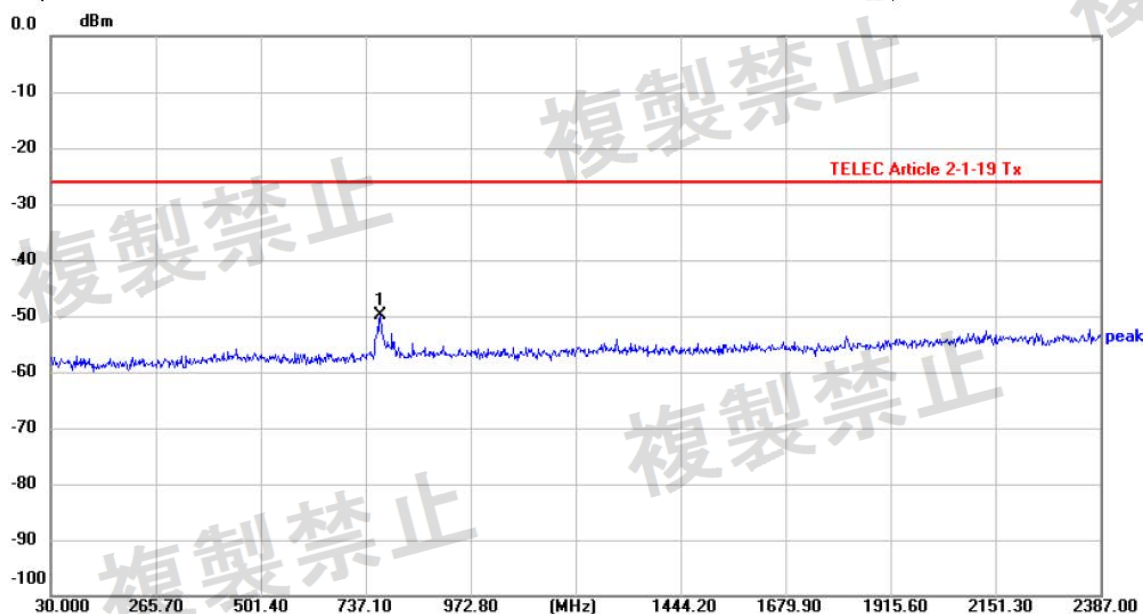
Conducted Emission Measurement

Project No.: 1

Data #9

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Site Chamber 04

Limit: TELEC Article 2-1-19 Tx

EUT: W6M22511-24800

M/N:

Mode: TX 802.11g CH13

Note:

Polarization:

Power: 100 V.a.c.

Distance:

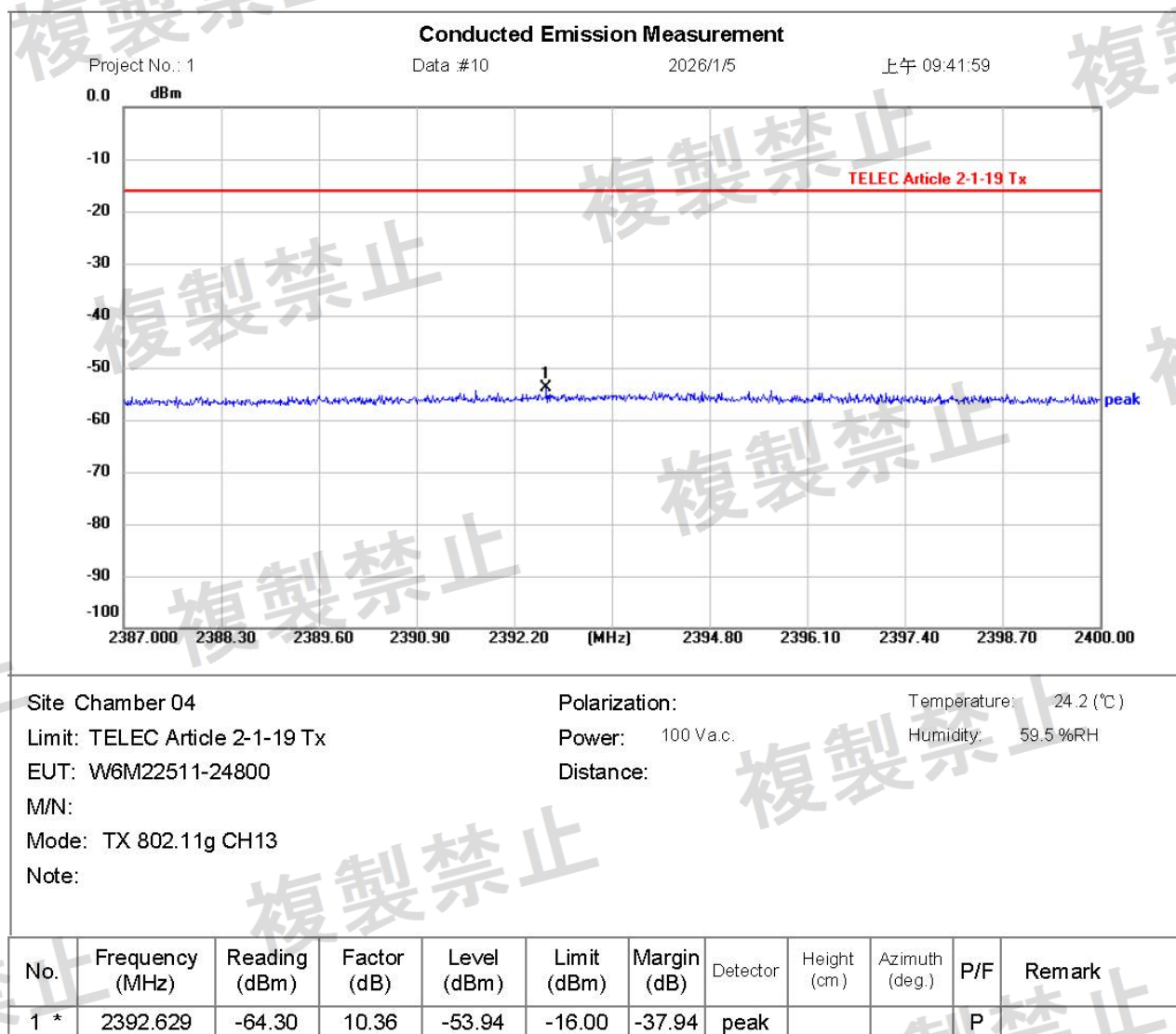
Temperature: 24.2 (°C)

Humidity: 59.5 %RH

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	770.0979	-59.97	10.12	-49.85	-26.00	-23.85	peak			P	

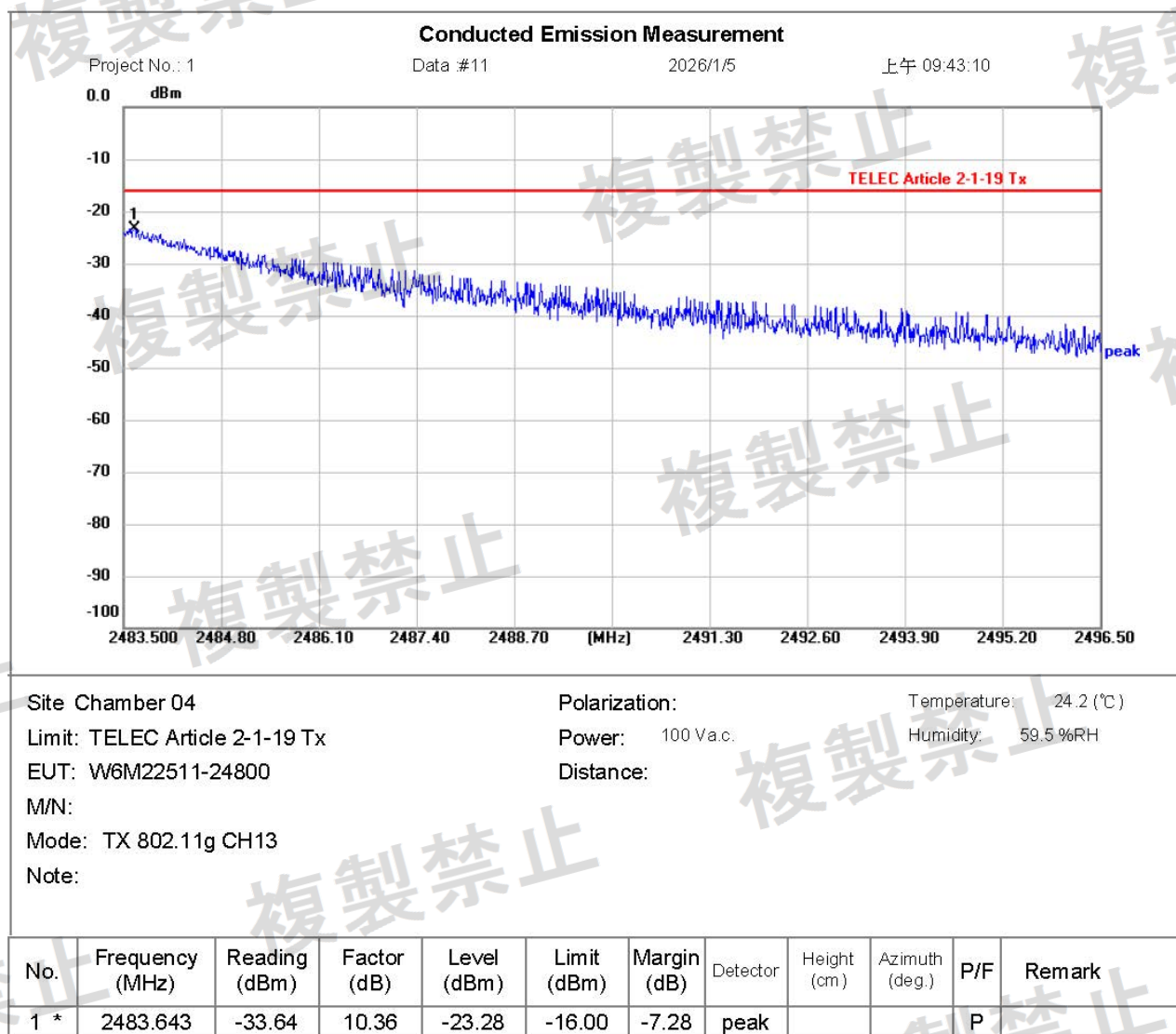


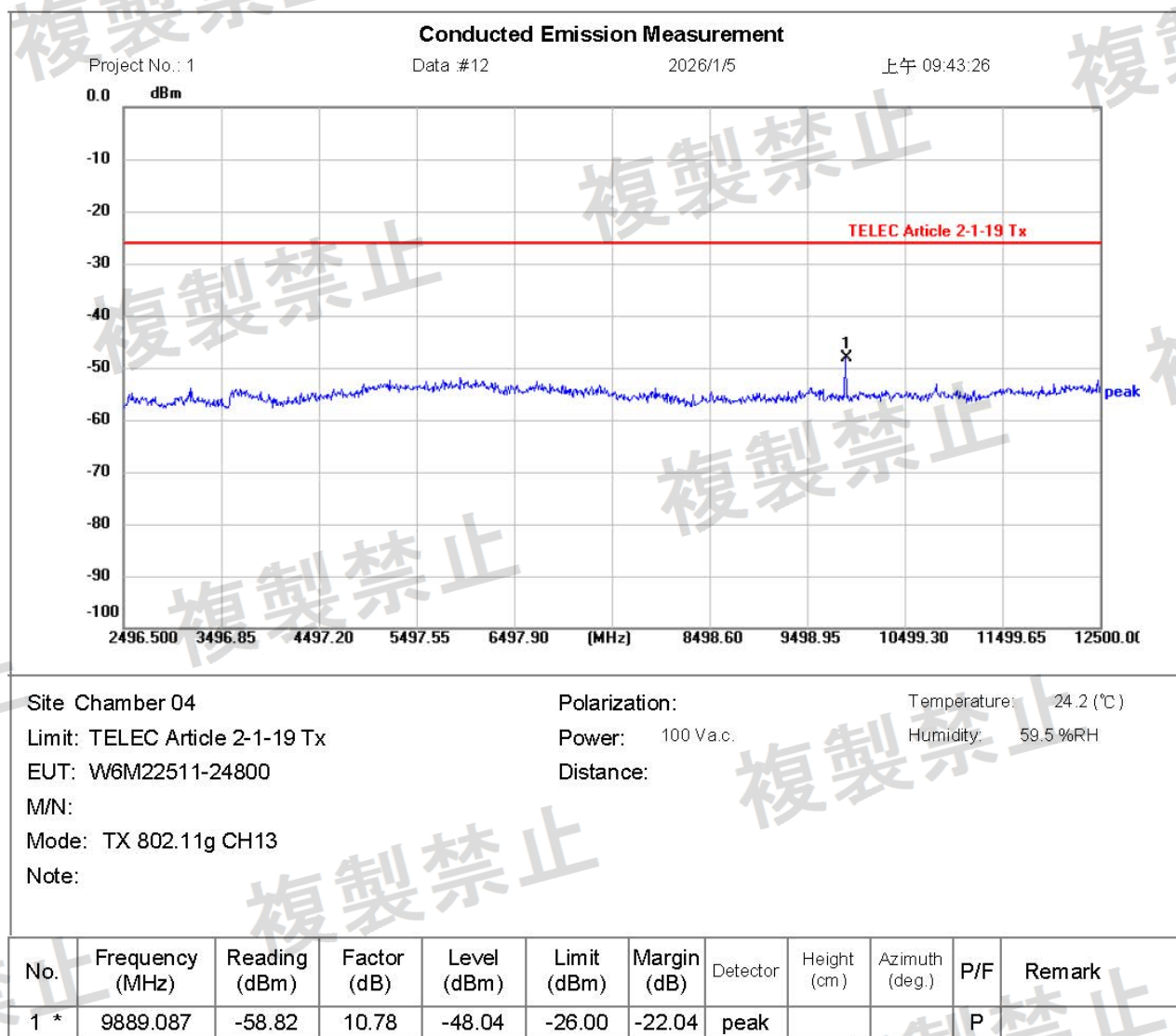
Worldwide Testing Services(Taiwan) Co., Ltd.





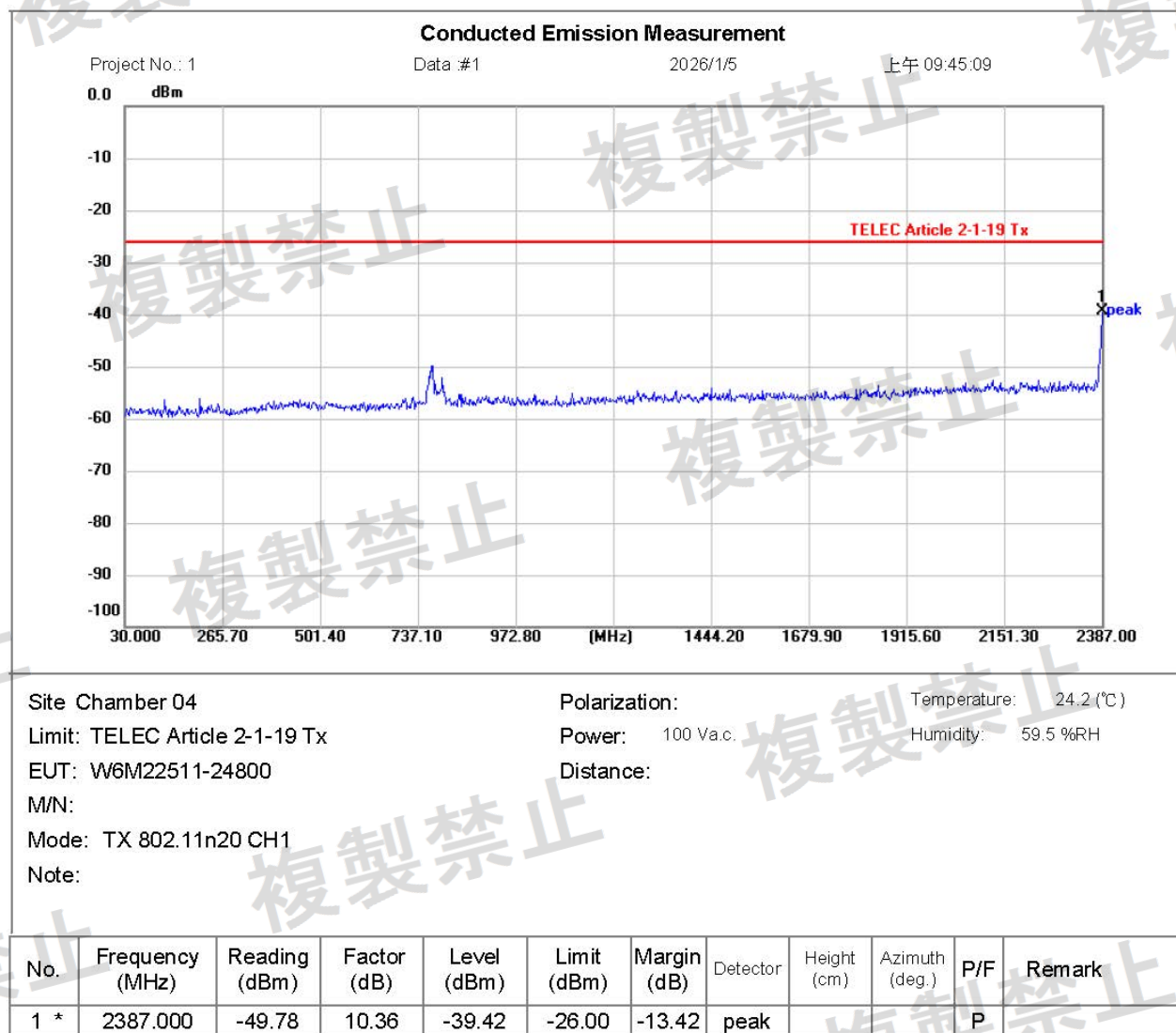
Worldwide Testing Services(Taiwan) Co., Ltd.





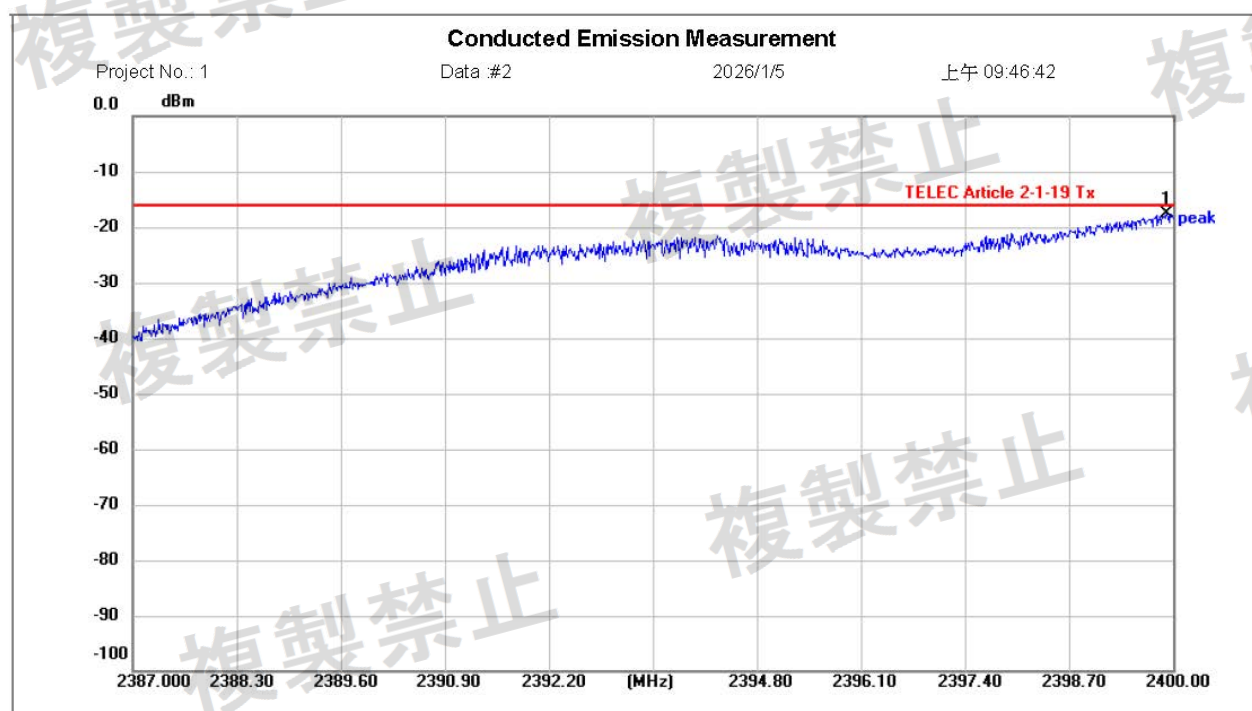


Mode C





Worldwide Testing Services(Taiwan) Co., Ltd.



Site Chamber 04

Limit: TELEC Article 2-1-19 Tx

EUT: W6M22511-24800

M/N:

Mode: TX 802.11n20 CH1

Note:

Polarization:

Power: 100 V.a.c.

Distance:

Temperature: 24.2 (°C)

Humidity: 59.5 %RH

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	2399.922	-28.03	10.36	-17.67	-16.00	-1.67	peak			P	



Worldwide Testing Services(Taiwan) Co., Ltd.

Conducted Emission Measurement

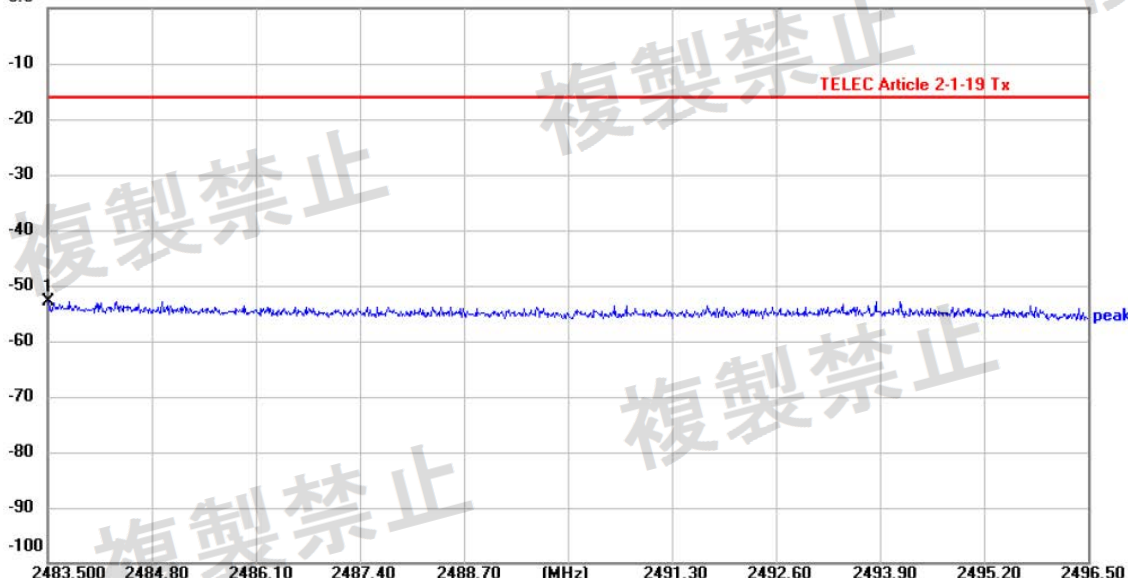
Project No.: 1

Data :#3

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0.0 dBm



Site Chamber 04

Polarization:

Temperature: 24.2 (°C)

Limit: TELEC Article 2-1-19 Tx

Power: 100 V.a.c.

Humidity: 59.5 %RH

EUT: W6M22511-24800

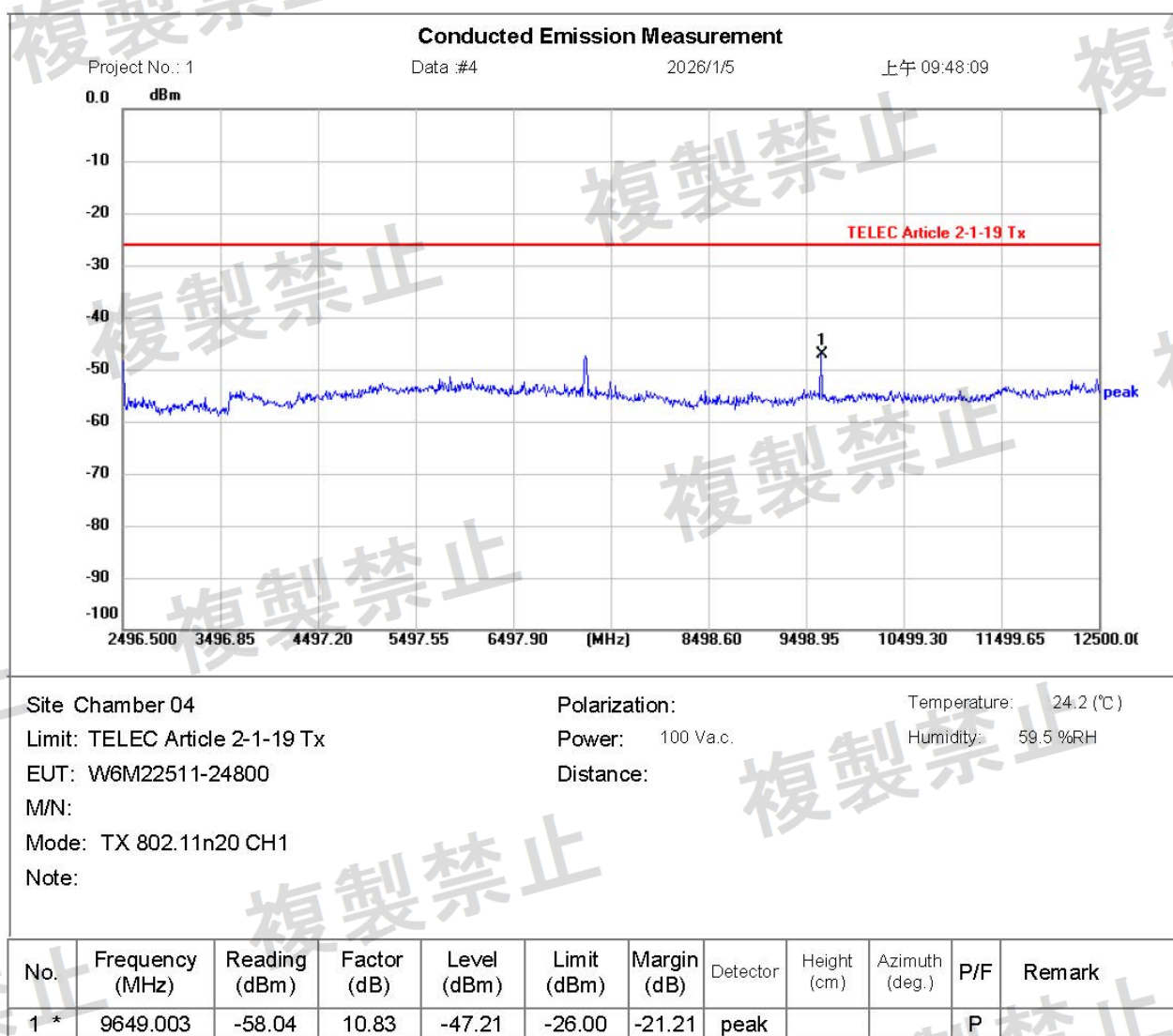
Distance:

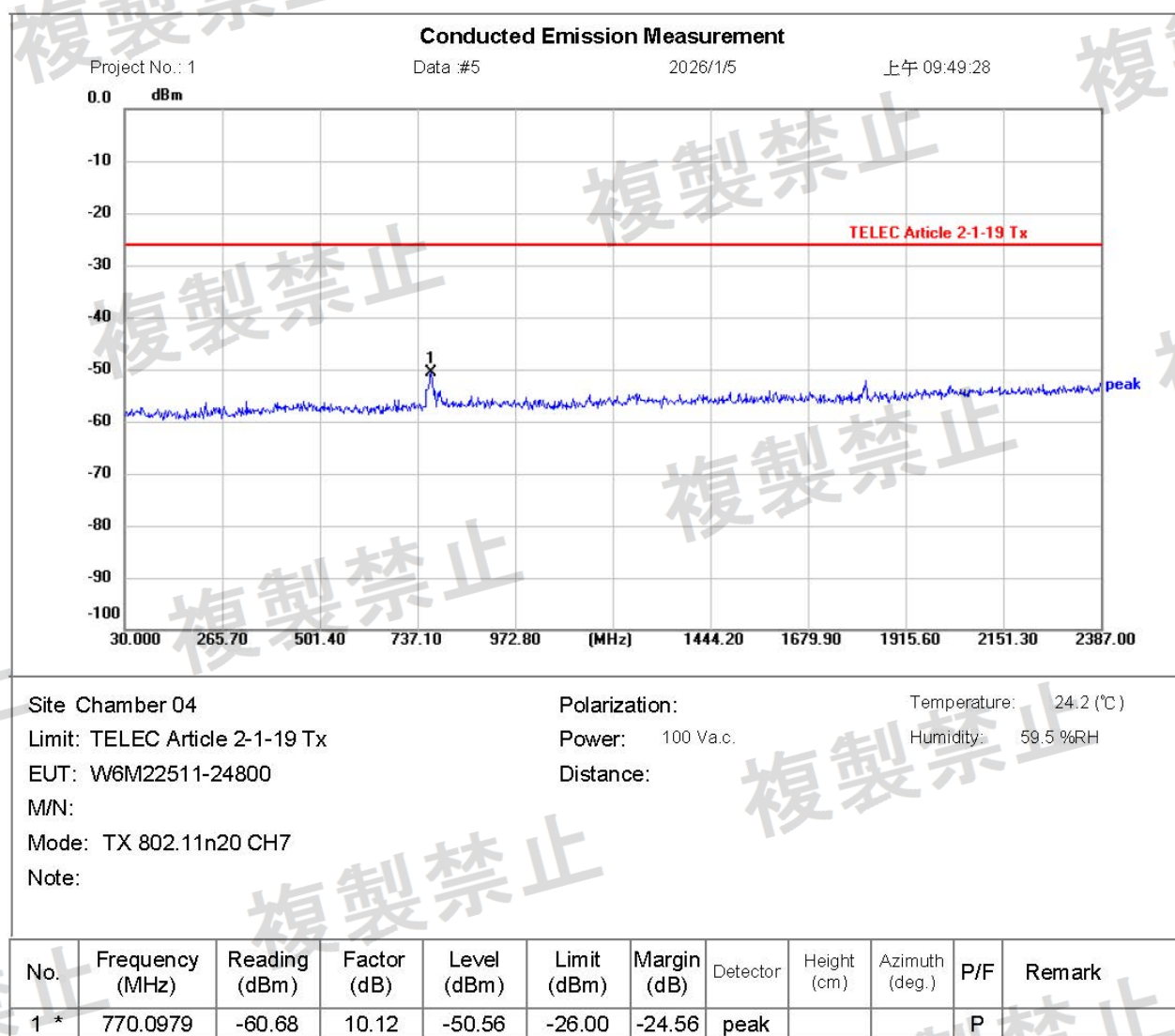
M/N:

Mode: TX 802.11n20 CH1

Note:

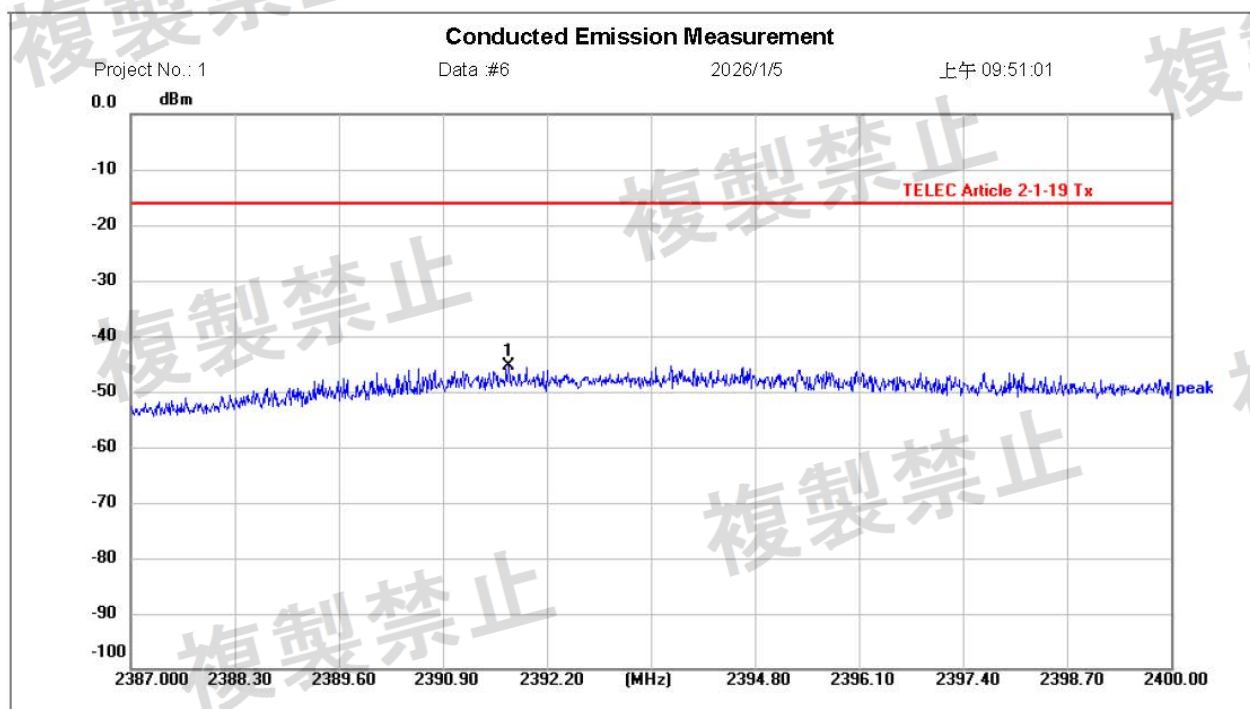
No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	2483.513	-63.19	10.36	-52.83	-16.00	-36.83	peak			P	







Worldwide Testing Services(Taiwan) Co., Ltd.



Site Chamber 04

Limit: TELEC Article 2-1-19 Tx

EUT: W6M22511-24800

M/N:

Mode: TX 802.11n20 CH7

Note:

Polarization:

Power: 100 V.a.c.

Distance:

Temperature: 24.2 (°C)

Humidity: 59.5 %RH

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	2391.719	-55.63	10.36	-45.27	-16.00	-29.27	peak			P	



Worldwide Testing Services(Taiwan) Co., Ltd.

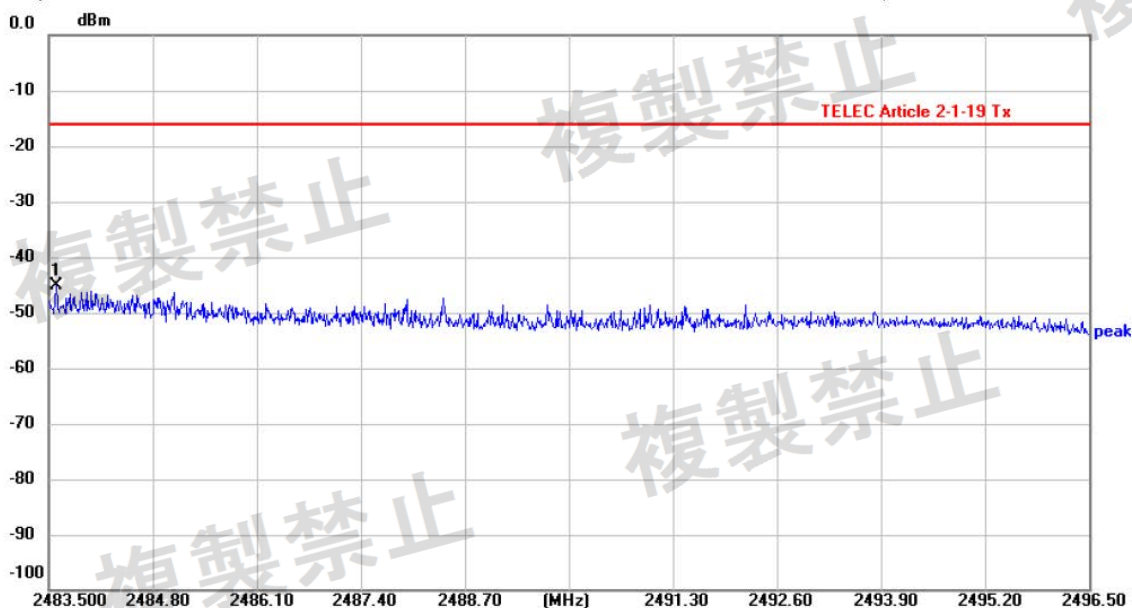
Conducted Emission Measurement

Project No.: 1

Data :#7

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Site Chamber 04

Polarization:

Temperature: 24.2 (°C)

Limit: TELEC Article 2-1-19 Tx

Power: 100 V.a.c.

Humidity: 59.5 %RH

EUT: W6M22511-24800

Distance:

M/N:

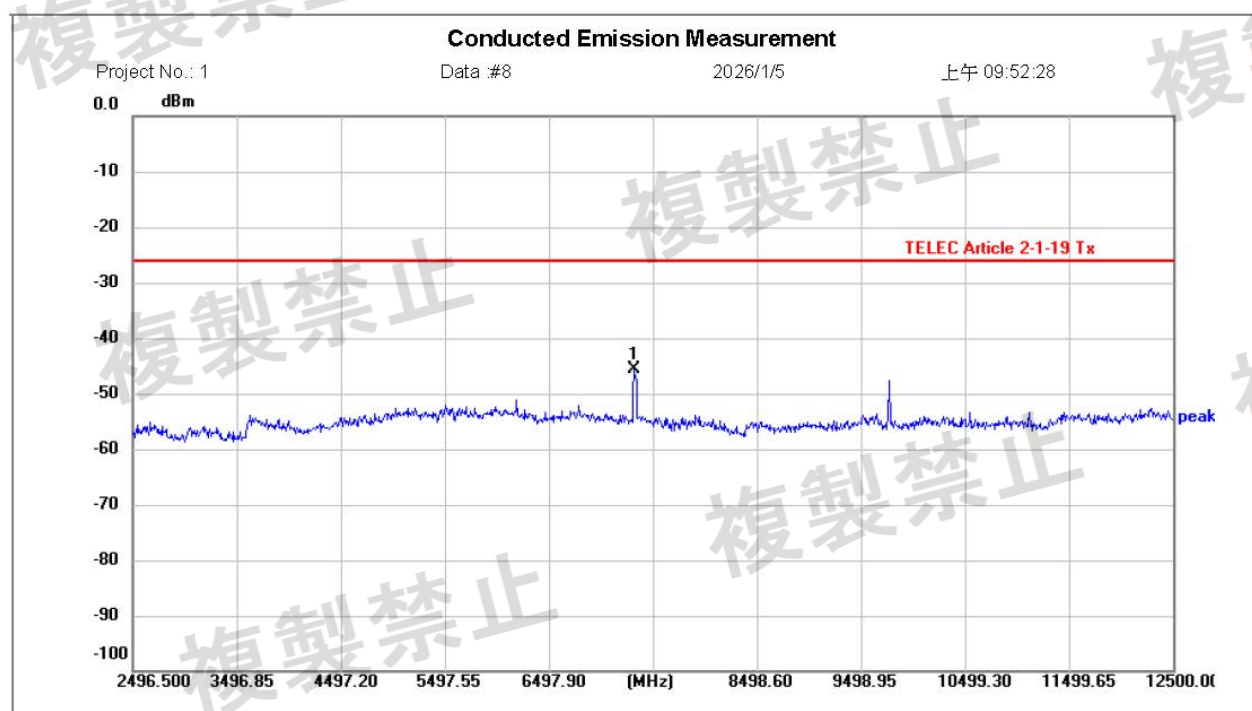
Mode: TX 802.11n20 CH7

Note:

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	2483.591	-55.48	10.36	-45.12	-16.00	-29.12	peak			P	



Worldwide Testing Services(Taiwan) Co., Ltd.



Site Chamber 04

Limit: TELEC Article 2-1-19 Tx

EUT: W6M22511-24800

M/N:

Mode: TX 802.11n20 CH7

Note:

Polarization:

Power: 100 V.a.c.

Distance:

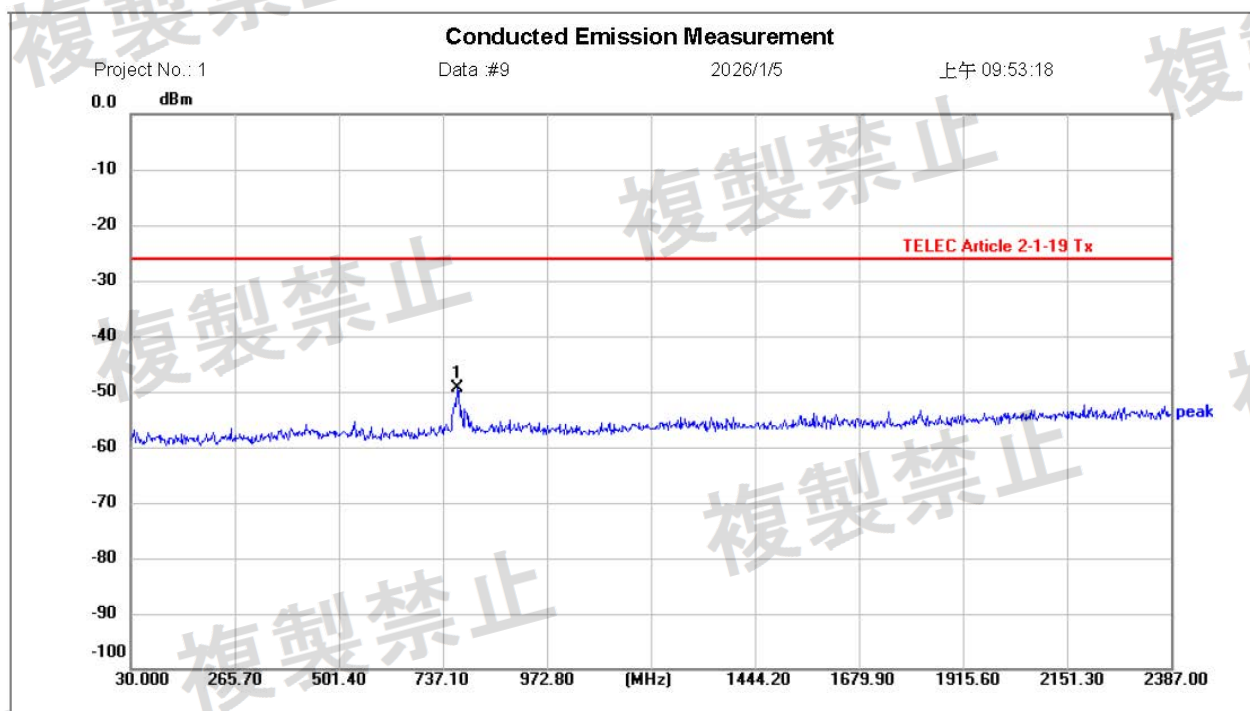
Temperature: 24.2 (°C)

Humidity: 59.5 %RH

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	7318.187	-56.03	10.53	-45.50	-26.00	-19.50	peak			P	



Worldwide Testing Services(Taiwan) Co., Ltd.



Site Chamber 04

Limit: TELEC Article 2-1-19 Tx

EUT: W6M22511-24800

M/N:

Mode: TX 802.11n20 CH13

Note:

Polarization:

Power: 100 V.a.c.

Distance:

Temperature: 24.2 (°C)

Humidity: 59.5 %RH

No.	Frequency (MHz)	Reading (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	770.0979	-59.50	10.12	-49.38	-26.00	-23.38	peak			P	

