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Test report issued under the responsibility of:
EMITECH MONTPELLIER laboratory
Registration Number: 954701
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RADIO TEST REPORT

KDB 996369 D04 Module Integration Guide v02
FCC 47 CFR PART 15: September 2025
RSS-GEN, Issue 5: April 2018 / AMD1: 2019 / AMD2: 2021
(Partial Tests)

Company: **TELECOM DESIGN S.A.**
Address.....: 2 BIS RUE NULLY DE HARCOURT
33610 CANEJAN
FRANCE

Test item description.: **Specialized gateway between elderly users and remote telecare platforms**
Trade Mark.: TELECOM DESIGN
Manufacturer.....: TELECOM DESIGN S.A.
Model/Type reference.....: VB-BOX-05 / Vibby Hub
FCC ID.....: 2AGMK-BOX05
IC.: 21552-BOX05
Ratings.....: 100-230Vac/50-60Hz

Testing Laboratory: **EMITECH MONTPELLIER laboratory**
Address.....: 145 rue de Massacan
34740 VENDARGUES
FRANCE

Report Reference No......: **RR-EVE-25H504-5A**
Test procedure.: FCC IC Certification
Diffusion.....: Mr PERROUX
Applicant's name.: TELECOM DESIGN S.A.
Date of issue.....: March 10, 2026
Total number of pages.....: 80
Revision.: 0
Compiled by.....: Morgan PATEY
Approved by (+ signature).: Olivier AELBRECHT (Technical Manager)

*Duplication of this test report is only permitted for an integral photographic facsimile. It includes the number of pages referenced here above.
This document is the result of testing a specimen or a sample of the product submitted. It does not imply an assessment of the conformity of
the whole manufactured products of the tested sample.*

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REVISION HISTORY:

Revision	Date	Modified pages	Modifications
0	March 10, 2026	/	Creation

1. GENERAL INFORMATIONS

This document submits the results of Radio tests performed on the equipment **Vibby Hub VB-BOX-05** (denominated hereafter E.U.T.: equipment under test) according to document(s) listed in §2 of this test report.

TESTING PROCEDURE AND TESTING LOCATION:					
Testing Location : EMITECH MONTPELLIER laboratory Address. : 145 rue de Massacan 34740 VENDARGUES FRANCE Test procedure. : FCC IC Certification Tested by : Morgan PATEY Test supervisor : None Date of receipt of test item : N/A Date (s) of performance of tests : From January the 22 nd to February the 02 nd of 2026					
APPLICANT'S GENERAL INFORMATIONS:					
Company name : TELECOM DESIGN S.A. Company address. : 2 BIS RUE NULLY DE HARCOURT 33610 CANEJAN FRANCE Person(s) present during the tests. : No representative for company attended the tests. Responsible. : Mr PERROUX					
GENERAL REMARKS:					
The information in <i>italics</i> is declared by the manufacturer and is under his responsibility The test results presented in this report relate only to the object tested. The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report. "(see Enclosure #)" refers to additional information appended to the report. "(see appended table)" refers to a table appended to the report. Throughout this report the decimal separator is point.					
POSSIBLE TEST CASE VERDICTS:					
Test case does not apply to the test object.: N/A Test case not performed..... : N/P Test object does meet the requirement..... : P (Pass) Test object does not meet the requirement. : F (Fail)					
DEFINITIONS AND ABBREVIATIONS:					
E.U.T.	Equipment Under Test	AE	Ancillary Equipment	Pk	Peak detector
RBW	Resolution BandWidth	VBW	Video BandWidth	QP	Quasi-peak detector
FSOATS	Free Space Open Area Test Site	FAR	Full Anechoic Room	Av	Average detector
VP	Vertical Polarization	HP	Horizontal Polarization	RMS	Root Mean Square
RF	Radio Frequency	N.T.R	Nothing To Report	N/C	Not Communicated
SAC	Semi Anechoic Chamber				

2. REFERENCE DOCUMENT(S)

NORMATIVE REFERENCES:

The following referenced documents are necessary for the application of the present test report.

KDB 996369 D04 Module Integration Guide v02

Modular transmitter integration guide - Guidance for host product manufacturers

FCC 47 CFR PART 15: September 2025

Code of federal regulations Title 47 telecommunication - Part 15 - Radio frequency devices

FCC 47 CFR PART 22: December 2025 (*)

Code of federal regulations - Title 47 telecommunication - Part 22 - Public mobile services.

FCC 47 CFR PART 24: December 2025 (*)

Code of federal regulations – Title 47 telecommunication - Part 24 - Personal Communications Services

FCC 47 CFR PART 27: December 2025 (*)

Code of federal regulations – Title 47 telecommunication - Part 27 - Miscellaneous Wireless Communications Services

FCC 47 CFR PART 90: December 2025 (*)

Code of federal regulations – Title 47 telecommunication - Part 90 - Private Land Mobile Radio Services

RSS-GEN, Issue 5: April 2018 / AMD1: 2019 / AMD2: 2021

General Requirements for Compliance of Radio Apparatus

RSS-210, Issue 11: June 2024

Appareils radio exempts de licence : matériel de catégorie I

RSS-247, Issue 2, February 2017

Digital Transmission Systems (DTSS), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices

RSS-130, Issue 2: February 2019

Equipment Operating in the Frequency Bands 617-652 MHz, 663-698 MHz, 698-756 MHz and 777-787 MHz

RSS-132, Issue 4: January 2023

Cellular Telephone Systems Operating in the Bands 824-849 MHz and 869-894 MHz

RSS-133, Issue 7: January 2024

2 GHz Personal Communications Services

RSS-139, Issue 4: September 2022

Advanced Wireless Services (AWS) Equipment Operating in the Bands 1710-1780 MHz and 2110-2180 MHz

ANSI C63.10: 2020

American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

ANSI C63.26: 2015

American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services

Although the product standard uses obsolete technical standards, the latest versions of standards achievable by the laboratory will be used for testing.

INFORMATIVE REFERENCES:

The following referenced documents are not necessary for the application of the present test report but they assist the user with regard to a particular subject area.

3. EQUIPMENT TECHNICAL DESCRIPTION

3.1. Test Conditions

Test item description. :	Specialized gateway between elderly users and remote telecare platforms
Model/Type reference..... :	VB-BOX-05 / Vibby Hub
Trade Mark. :	TELECOM DESIGN
Serial number (S/N)..... :	Not communicated
Part number (P/N). :	Not communicated
Software version..... :	<i>SOFT5391</i>
Firmware version. :	<i>SOFT5391</i>
Type of sample. :	Pre-serial
Function(s)..... :	Not communicated
Manufacturer name. :	TELECOM DESIGN S.A.
Address. :	2 BIS RUE NULLY DE HARCOURT 33610 CANEJAN FRANCE

General product information:

N/A

3.2.E.U.T. General view



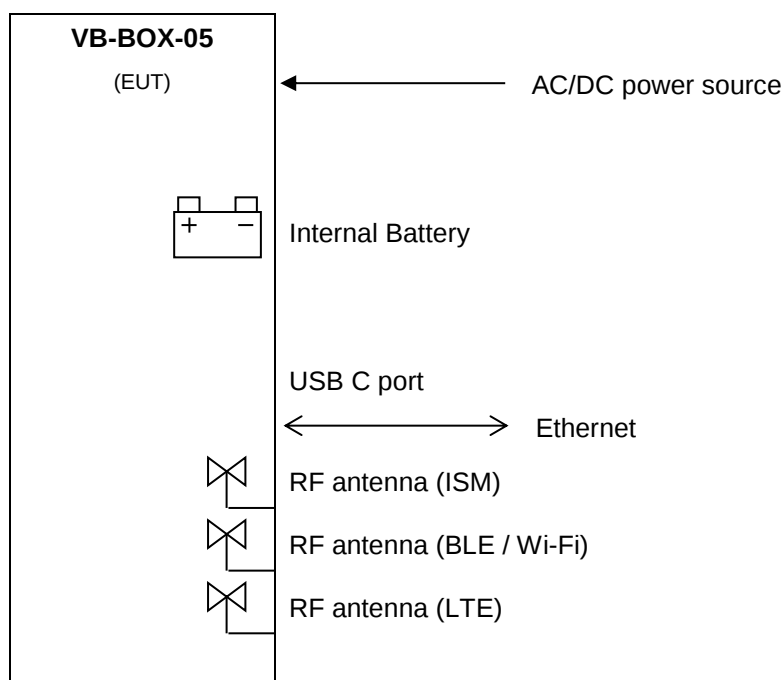
3.3.E.U.T. Mechanical and Electrical Design

Power supply.	: 120Vac/60Hz
Power supply range.....	: 100-230Vac/50-60Hz
Power type.....	: Single phase without earth
Power (W).....	: Not communicated
Nominal current (A).	: Not communicated
Dimensions (L x W x H) (m).	: Not communicated
Weight (kg).	: Not communicated
Temperature range (°C).	: Not communicated
Ground bounding strap.....	: No

Comments:

N/A

3.4.E.U.T. Input/Output ports



PORT	NAME	TYPE	LENGTH	CABLE TYPE	COMMENTS
0	Main frame	N/E	N/A	Plastic	N/A
1	AC/DC power source	AC/DC	N/A	+/-	120Vac / 60Hz
2	Internal Battery	DC	N/A	N/A	3.7 Vdc
3	USB C port	I/O	N/A	N/A	N/A
4	Ethernet	I/O	N/A	N/A	N/A
5	RF antenna (ISM)	RF	N/A	N/A	915 MHz
6	RF antenna (BLE / Wi-Fi)	RF	N/A	N/A	2.4 GHz
7	RF antenna (LTE)	RF	N/A	N/A	LTE

AC/DC :	AC/DC Converter port	AC	Alternative current port	DC	Direct current port
I/O	Input or Output port	TP.....	Telecommunication port	RF.....	Radio frequency port
N/E	Non Electrical port				

3.5. Supporting Equipment Used During Test

Sample subject to the tests was tested with following equipment.

PRODUCT TYPE	MANUFACTURER	MODEL	N°EMITECH / COMMENTS
Fonctionnal Radio Communication Tester	Rohde & Schwarz	CMW290	15619 / Used to initiate LTE FDD communication
Fonctionnal Radio Communication Tester	Rohde & Schwarz	CMW500	17009 / Used to initiate LTE TDD communication
AC/DC block (USA)	Huizhou fujia appliance tech. co.	FJ-GN127T30U	Used as EUT power supply

(AE) – CMW290



(AE) – CMW500



(AE) – AC/DC BLOCK (USA)



3.6. EUT Radio Specifications

a) GENERAL INFORMATIONS	
According to manufacturer's declarations :	
EUT type.....	Transceiver
Technology	ISM + BLE + Wi-Fi + LTE
Environmental profile.....	Data transmissions
Temperature range.....	+10°C to +40°C
Antenna type	Integrated
Antenna Gain.....	ISM: 0 dBi ; BLE & WiFi: 3.26 dBi ; LTE: 3.9 dBi
Comments:	
<i>EUT includes an RF module already certified, see appropriates tests report for full testing results.</i>	
FCC ID: Not communicated	
IC: Not communicated	
b) TRANSMITTER PARAMETERS (Tx)	
Frequency bands.....	ISM : 902 MHz to 928 MHz Wi-Fi / BLE : 2400 MHz to 2483.5 MHz LTE Band 1 : 2110 MHz to 2170 MHz LTE Band 2 : 1850 MHz to 1910 MHz LTE Band 4 : 1710 MHz to 1755 MHz LTE Band 5 : 869 MHz to 894 MHz LTE Band 7 : 2620 MHz to 2690 MHz LTE Band 8 : 925 MHz to 960 MHz LTE Band 12 : 699 MHz to 716 MHz LTE Band 13 : 777 MHz to 787 MHz LTE Band 18 : 815 MHz to 830 MHz LTE Band 19 : 830 MHz to 845 MHz LTE Band 20 : 791 MHz to 821 MHz LTE Band 25 : 1850 MHz to 1915 MHz LTE Band 26 : 814 MHz to 849 MHz LTE Band 28 : 703 MHz to 748 MHz LTE Band 38 : 2570 MHz to 2620 MHz LTE Band 39 : 1880 MHz to 1920 MHz LTE Band 40 : 2300 MHz to 2400 MHz LTE Band 41 : 2496 MHz to 2690 MHz
RF Power.....	Not communicated
Number of channels / Separation.....	Not communicated
Modulation type	ISM : Not communicated BLE : GFSK Wi-Fi : 802.11b LTE : QPSK
Duty cycle	Not communicated
Tested frequency.....	ISM : 902.1 MHz (low channel) ISM : 917.3 MHz (mid channel) ISM : 927.9 MHz (high channel) BLE : 2402 MHz (low channel) BLE : 2426 MHz (mid channel) BLE : 2480 MHz (high channel) Wi-Fi : 2412 MHz (low channel) Wi-Fi : 2437 MHz (mid channel)

Wi-Fi : 2462 MHz (high channel)
 LTE Band 1 : 1950 MHz
 LTE Band 2 : 1880 MHz
 LTE Band 3 : 1747.5 MHz
 LTE Band 4 : 1737.5 MHz
 LTE Band 5 : 725 MHz
 LTE Band 7 : 2535 MHz
 LTE Band 8 : 897.5 MHz
 LTE Band 12 : 703 MHz
 LTE Band 13 : 777.5 MHz
 LTE Band 18 : 822.5 MHz
 LTE Band 19 : 837.5 MHz
 LTE Band 20 : 847 MHz
 LTE Band 25 : 1882.5 MHz
 LTE Band 26 : 827 MHz
 LTE Band 28 : 725.5 MHz
 LTE Band 38 : 2595 MHz
 LTE Band 39 : 1897.5 MHz
 LTE Band 40 : 2350 MHz
 LTE Band 41 : 2588.5 MHz

c) RECEIVER PARAMETERS (Rx)

Frequency bands..... : ISM : 902 MHz to 928 MHz
 Wi-Fi / BLE : 2400 MHz to 2483.5 MHz
 LTE Band 1 : 2110 MHz to 2170 MHz
 LTE Band 2 : 1850 MHz to 1910 MHz
 LTE Band 3 : 1805 MHz to 1880 MHz
 LTE Band 4 : 1710 MHz to 1755 MHz
 LTE Band 5 : 869 MHz to 894 MHz
 LTE Band 7 : 2620 MHz to 2690 MHz
 LTE Band 8 : 925 MHz to 960 MHz
 LTE Band 12 : 699 MHz to 716 MHz
 LTE Band 13 : 777 MHz to 787 MHz
 LTE Band 18 : 860 MHz to 875 MHz
 LTE Band 19 : 875 MHz to 890 MHz
 LTE Band 20 : 791 MHz to 821 MHz
 LTE Band 25 : 1850 MHz to 1915 MHz
 LTE Band 26 : 814 MHz to 849 MHz
 LTE Band 28 : 758 MHz to 803 MHz
 LTE Band 38 : 2570 MHz to 2620 MHz
 LTE Band 39 : 1880 MHz to 1920 MHz
 LTE Band 40 : 2300 MHz to 2400 MHz
 LTE Band 41 : 2496 MHz to 2690 MHz
 Bandwidth..... : Not communicated

4. RESULT SUMMARY

TEST DESIGNATION	SEVERITY	VERDICT	BASIC STANDARDS / COMMENTS
Radiated spurious emissions measurement			FCC 47 CFR PART 15.209 & 24.238(*) & 27.53(*) & 22.917(*) RSS-Gen; RSS-132(*) ; RSS-130(*) ; RSS-133(*) & RSS-139(*) ANSI C63.10: 2020 ANSI C63.26: 2015
- Radiated measurement / LTE All bands or ISM + Wi-Fi + BLE / 0° / 9kHz to 30MHz	15.209	PASS	
- Radiated measurement / LTE All bands or ISM + Wi-Fi + BLE / 45° / 9kHz to 30MHz	15.209	PASS	
- Radiated measurement / LTE All bands or ISM + Wi-Fi + BLE / 90° / 9kHz to 30MHz	15.209	PASS	
- Radiated measurement / ISM low channel + Wi-Fi + BLE / 30 MHz to 1 GHz	15.209	PASS	
- Radiated measurement / ISM mid channel + Wi-Fi + BLE / 30 MHz to 1 GHz	15.209	PASS	
- Radiated measurement / ISM high channel + Wi-Fi + BLE / 30 MHz to 1 GHz	15.209	PASS	
- Radiated measurement / LTE Band 1 + Wi-Fi + BLE / 30 MHz to 1 GHz	-	For information	Customer's requested
- Radiated measurement / LTE Band 2 + Wi-Fi + BLE / 30 MHz to 1 GHz	24.238 15.209	PASS	
- Radiated measurement / LTE Band 3 + Wi-Fi + BLE / 30 MHz to 1 GHz	-	For information	Customer's requested
- Radiated measurement / LTE Band 4 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 5 + Wi-Fi + BLE / 30 MHz to 1 GHz	22.917 15.209	PASS	
- Radiated measurement / LTE Band 7 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 8 + Wi-Fi + BLE / 30 MHz to 1 GHz	-	For information	Customer's requested
- Radiated measurement / LTE Band 12 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 13 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 18 + Wi-Fi + BLE / 30 MHz to 1 GHz	22.917 90.691 15.209	PASS	
- Radiated measurement / LTE Band 19 + Wi-Fi + BLE / 30 MHz to 1 GHz	22.917 90.691 15.209	PASS	
- Radiated measurement / LTE Band 20 + Wi-Fi + BLE / 30 MHz to 1 GHz	-	For information	Customer's requested
- Radiated measurement / LTE Band 25 + Wi-Fi + BLE / 30 MHz to 1 GHz	24.238 15.209	PASS	
- Radiated measurement / LTE Band 26 + Wi-Fi + BLE / 30 MHz to 1 GHz	22.917 90.691 15.209	PASS	
- Radiated measurement / LTE Band 28 + Wi-Fi + BLE / 30 MHz to 1 GHz	-	For information	Customer's requested
- Radiated measurement / LTE Band 38 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 39 + Wi-Fi + BLE / 30 MHz to 1 GHz	24.238 15.209	PASS	
- Radiated measurement / LTE Band 40 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 41 + Wi-Fi + BLE / 30 MHz to 1 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 1 + Wi-Fi + BLE / 1 GHz to 18 GHz	-	For information	Customer's requested

- Radiated measurement / LTE Band 2 + Wi-Fi + BLE / 1 GHz to 18 GHz	24.238 15.209	PASS	Customer's requested
- Radiated measurement / LTE Band 3 + Wi-Fi + BLE / 1 GHz to 18 GHz	-	For information	
- Radiated measurement / LTE Band 4 + Wi-Fi + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 5 + Wi-Fi + BLE / 1 GHz to 18 GHz	22.917 15.209	PASS	
- Radiated measurement / LTE Band 7 + Wi-Fi / 1 GHz to 18 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 7 + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	Customer's requested
- Radiated measurement / LTE Band 8 + Wi-Fi + BLE / 1 GHz to 18 GHz	-	For information	
- Radiated measurement / LTE Band 12 + Wi-Fi + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 13 + Wi-Fi + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 18 + Wi-Fi + BLE / 1 GHz to 18 GHz	22.917 90.691 15.209	PASS	
- Radiated measurement / LTE Band 19 + Wi-Fi + BLE / 1 GHz to 18 GHz	22.917 90.691 15.209	PASS	Customer's requested
- Radiated measurement / LTE Band 20 + Wi-Fi + BLE / 1 GHz to 18 GHz	-	For information	
- Radiated measurement / LTE Band 25 + Wi-Fi + BLE / 1 GHz to 18 GHz	24.238 15.209	PASS	
- Radiated measurement / LTE Band 26 + Wi-Fi + BLE / 1 GHz to 18 GHz	22.917 90.691 15.209	PASS	
- Radiated measurement / LTE Band 28 + Wi-Fi + BLE / 1 GHz to 18 GHz	-	For information	
- Radiated measurement / LTE Band 38 + Wi-Fi + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	Customer's requested
- Radiated measurement / LTE Band 39 + Wi-Fi + BLE / 1 GHz to 18 GHz	24.238 15.209	PASS	
- Radiated measurement / LTE Band 40 + Wi-Fi + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	
- Radiated measurement / LTE Band 41 + Wi-Fi + BLE / 1 GHz to 18 GHz	27.53 15.209	PASS	
- Radiated measurement / ISM low channel + Wi-Fi + BLE / 1 GHz to 18 GHz	15.205 15.209	PASS	
- Radiated measurement / ISM mid channel + Wi-Fi + BLE / 1 GHz to 18 GHz	15.205 15.209	PASS	
- Radiated measurement / ISM high channel + Wi-Fi + BLE / 1 GHz to 18 GHz	15.205 15.209	PASS	

Sample subject to the test complies for tests done with the requirements of the reference document(s) listed in §2 of this test report and, where applicable, with deviation(s) specified in this document.

To declare, or not, the compliance with the specifications, it was not explicitly taken into account of uncertainty associated with the results with the exception of emission tests based on CISPR standards.

TEST(S) PERFORMED	MODIFICATION(S)
FCC 47 CFR PART 15.209 & 24.238(*) & 27.53(*) & 22.917(*) RSS-Gen; RSS-132(*); RSS-130(*); RSS-133(*) & RSS-139(*) ANSI C63.10: 2020 ANSI C63.26: 2015	N/A

5. MEASUREMENT UNCERTAINTY

PARAMETER	MAXIMAL EMITECH UNCERTAINTY	MINIMAL STANDARD UNCERTAINTY
Radio frequency	$\pm 1 \times 10^{-7}$	$\pm 1 \times 10^{-7}$
RF power, conducted		
RF power	$\pm 0.8\text{dB}$	$\pm 1 \text{ dB}$
Power spectral density	$\pm 2.7\text{dB}$	$\pm 3 \text{ dB}$
Occupied bandwidth		
RF power	$\pm 3.8 \%$	$\pm 5 \%$
Adjacent channel power	$\pm 1.6 \text{ dB}$	$\pm 3 \text{ dB}$
Sensitivity of receiver (conducted)	$\pm 2.0 \text{ dB}$	$\pm 3 \text{ dB}$
Blocking	$\pm 4.0 \text{ dB}$	$\pm 4 \text{ dB}$
Transient		
Amplitude	$\pm 8.5 \%$	$\pm 20 \%$
At the frequency	$\pm 166 \text{ Hz}$	$\pm 250 \text{ Hz}$
Conducted emission (spurious)		
$f \leq 1 \text{ GHz}$	$\pm 0.8 \text{ dB}$	$\pm 3 \text{ dB}$
$1 \text{ GHz} - 12.75 \text{ GHz}$	$\pm 1.6 \text{ dB}$	
Radiated power (ERP / EIRP / spurious)		
$f \leq 62.5 \text{ MHz}$	$\pm 5.2 \text{ dB}$	$\pm 6 \text{ dB}$
$62.5 \text{ MHz} - 1 \text{ GHz}$	$\pm 5.4 \text{ dB}$	$\pm 6 \text{ dB}$
$1 \text{ GHz} - 18 \text{ GHz}(\sim)$	$\pm 5.2 \text{ dB}$	$\pm 6 \text{ dB}$
$18 \text{ GHz} - 40 \text{ GHz}$	$\pm 5.8 \text{ dB}$	$\pm 6 \text{ dB}$
$40 \text{ GHz} - 110 \text{ GHz}$	$\pm 5.5 \text{ dB}$	Between ± 6 to 10 dB
EIRP and power spectral density with diode	$\pm 5.4 \text{ dB}$	$\pm 6 \text{ dB}$
Radiated emission (magnetic field)		
$9\text{kHz} - 30\text{MHz}$	$\pm 4.3 \text{ dB}$	$\pm 6 \text{ dB}$
RF level for a given BER	$\pm 0.8 \text{ dB}$	$\pm 1.5 \text{ dB}$
Supply voltages	$\pm 2.9 \%$	$\pm 3 \%$
Temperature	$\pm 0.95 \text{ }^{\circ}\text{C}$	$\pm 1^{\circ}\text{C}$
Humidity	$\pm 4.6 \%$	$\pm 5 \%$
Time / Duty cycle	$\pm 4.4 \%$	$\pm 5 \%$
Adaptivity	$\pm 3.2 \text{ dB}$	/
Conducted emission (FCC)		
(Artificial Mains Network) $150\text{kHz} - 30\text{MHz}$	$\pm 3.7 \text{ dB}$	/
Radiated emission (electric field for FCC standard)		
$9\text{kHz} - 30\text{MHz}$	$\pm 4.3 \text{ dB}$	/
$30\text{MHz} - 1\text{GHz}$	$\pm 5.9 \text{ dB}$	/
$1\text{GHz} - 18\text{GHz}$	$\pm 4.8 \text{ dB}$	/
$18\text{GHz} - 40\text{GHz}$	$\pm 5.9 \text{ dB}$	/
$40\text{GHz} - 140\text{GHz}$	$\pm 5.7 \text{ dB}$	/

For the calculation of expanded uncertainty, the confidence interval is 95 % (k=2).

6. TEST CONDITIONS AND RESULTS

6.1. Radiated emission limits

Reference standard:	FCC 47 CFR PART 15.209 & 24.238(*) & 27.53(*) & 22.917(*) RSS-Gen; RSS-132(*); RSS-130(*); RSS-133(*) & RSS-139(*)
Test method:	ANSI C63.10: 2020 ANSI C63.26: 2015
General test setup: For $f < 30\text{MHz}$, EUT is set on an insulating support at 80cm above the ground reference plane. Preliminary (peak) measurements were performed at an antenna to EUT separation distance of 3-meter in a semi-anechoic chamber. The EUT was rotated 360° in order to maximize radiated levels. Test antenna was oriented in 3 axes (0°, 45° and 90°). Final measurements (quasi-peak) were then performed in a 10-meter Open Area Test Site that complies to CISPR 16 in the same measurement conditions. For $f > 30\text{MHz}$, EUT is set on an insulating support at 80cm above the ground reference plane. For $f > 1\text{GHz}$, EUT is set on an insulating support at 150cm above the ground reference plane. Preliminary (peak) measurements were performed at an antenna to EUT separation distance of 3-meter. The EUT was rotated 360° about its azimuth with the receive antenna located at various heights in horizontal and vertical polarities. Final measurements (quasi-peak or average) were then performed in a semi-anechoic chamber or Open Area Test Site that complies to CISPR 16. The EUT was rotated 360° about its azimuth and adjusting the receive antenna height from 1 to 4 m. All frequencies were investigated, where applicable. For portable equipments: - For frequencies $< 1\text{GHz}$ a research of maximum level is done on 3 axes - For frequencies $> 1\text{GHz}$ styrofoam wedges, precut to the 30°, 60°, and 90° angles, are used to support the EUT in the 6 different orientations.	

TESTED CONFIGURATION	PARAMETER	SEVERITY	RESULT TAB.	VERDICT
Radiated measurement / LTE All bands or ISM + Wi-Fi + BLE / 0° / 9kHz to 30MHz	9kHz-30MHz	15.209	EMI4522	PASS
Radiated measurement / LTE All bands or ISM + Wi-Fi + BLE / 45° / 9kHz to 30MHz	9kHz-30MHz	15.209	EMI4546	PASS
Radiated measurement / LTE All bands or ISM + Wi-Fi + BLE / 90° / 9kHz to 30MHz	9kHz-30MHz	15.209	EMI4547	PASS
Radiated measurement / ISM low channel + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	15.209	EMI4553	PASS
Radiated measurement / ISM mid channel + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	15.209	EMI4554	PASS
Radiated measurement / ISM high channel + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	15.209	EMI4555	PASS
Radiated measurement / LTE Band 1 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	-	EMI4557	FOR INFORMATION
Radiated measurement / LTE Band 2 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	24.238 15.209	EMI4558	PASS
Radiated measurement / LTE Band 3 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	-	EMI4559	FOR INFORMATION
Radiated measurement / LTE Band 4 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4560	PASS

TESTED CONFIGURATION	PARAMETER	SEVERITY	RESULT TAB.	VERDICT
Radiated measurement / LTE Band 5 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	22.917 15.209	EMI4563	PASS
Radiated measurement / LTE Band 7 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4561	PASS
Radiated measurement / LTE Band 8 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	-	EMI4564	FOR INFORMATION
Radiated measurement / LTE Band 12 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4565	PASS
Radiated measurement / LTE Band 13 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4566	PASS
Radiated measurement / LTE Band 18 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	22.917 90.691 15.209	EMI4567	PASS
Radiated measurement / LTE Band 19 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	22.917 90.691 15.209	EMI4568	PASS
Radiated measurement / LTE Band 20 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	-	EMI4569	FOR INFORMATION
Radiated measurement / LTE Band 25 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	24.238 15.209	EMI4562	PASS
Radiated measurement / LTE Band 26 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	22.917 90.691 15.209	EMI4570	PASS
Radiated measurement / LTE Band 28 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	-	EMI4571	FOR INFORMATION
Radiated measurement / LTE Band 38 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4572	PASS
Radiated measurement / LTE Band 39 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	24.238 15.209	EMI4575	PASS
Radiated measurement / LTE Band 40 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4574	PASS
Radiated measurement / LTE Band 41 + Wi-Fi + BLE / 30 MHz to 1 GHz	30MHz-1GHz	27.53 15.209	EMI4573	PASS
Radiated measurement / LTE Band 1 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	-	EMI4629	FOR INFORMATION
Radiated measurement / LTE Band 2 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	24.238 15.209	EMI4630	PASS
Radiated measurement / LTE Band 3 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	-	EMI4631	FOR INFORMATION
Radiated measurement / LTE Band 4 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4632	PASS
Radiated measurement / LTE Band 5 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	22.917 15.209	EMI4625	PASS
Radiated measurement / LTE Band 7 + Wi-Fi / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4661	PASS
Radiated measurement / LTE Band 7 + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4665	PASS
Radiated measurement / LTE Band 8 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	-	EMI4626	FOR INFORMATION
Radiated measurement / LTE Band 12 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4627	PASS
Radiated measurement / LTE Band 13 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4628	PASS

TESTED CONFIGURATION	PARAMETER	SEVERITY	RESULT TAB.	VERDICT
Radiated measurement / LTE Band 18 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	22.917 90.691 15.209	EMI4643	PASS
Radiated measurement / LTE Band 19 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	22.917 90.691 15.209	EMI4633	PASS
Radiated measurement / LTE Band 20 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	-	EMI4634	FOR INFORMATION
Radiated measurement / LTE Band 25 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	24.238 15.209	EMI4636	PASS
Radiated measurement / LTE Band 26 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	22.917 90.691 15.209	EMI4635	PASS
Radiated measurement / LTE Band 28 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	-	EMI4637	FOR INFORMATION
Radiated measurement / LTE Band 38 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4638	PASS
Radiated measurement / LTE Band 39 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	24.238 15.209	EMI4639	PASS
Radiated measurement / LTE Band 40 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4640	PASS
Radiated measurement / LTE Band 41 + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	27.53 15.209	EMI4641	PASS
Radiated measurement / ISM low channel + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	15.205 15.209	EMI4645	PASS
Radiated measurement / ISM mid channel + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	15.205 15.209	EMI4646	PASS
Radiated measurement / ISM high channel + Wi-Fi + BLE / 1 GHz to 18 GHz	1GHz-18GHz	15.205 15.209	EMI4647	PASS

LABORATORY PARAMETERS:	REQUIRED PRIOR TO THE TEST	DURING THE TEST
Ambient Temperature	15 to 35 °C	See Graph(s)
Relative Humidity	20 to 75 %	See Graph(s)
Atmospheric pressure	N/A	See Graph(s)
Test method deviation: N/A		
Supplementary information: N/A		

TEST EQUIPMENT USED					
CATEGORY	BRAND	TYPE	IDENTIFIER	CAL. DATE	CAL. DUE
Antenna	Rohde & Schwarz	HFH2-Z2	5825	25/04/2025	25/06/2027
Antenna	ETS lindgren	3142E	14523	08/08/2025	08/10/2028
Antenna	AARONIA	Powerlog 70180	15306	04/01/2023	04/03/2026
Cable	Techniwave	N-1.5m	18341	13/10/2025	13/12/2027
Cable	Techniwave	N-1.5m	18342	20/05/2024	20/07/2026
Cable	/	N-1m	3625	09/06/2025	09/08/2027
Cable	SUCOFLEX	N-3m	14379	01/09/2025	01/11/2027
Cable	SUCOFLEX	N-3m	14378	01/09/2025	01/11/2027
Cable	SUCOFLEX	N-6,5m	14380	17/08/2023	17/10/2026
Cable	Techniwave	N-8m	18349	17/08/2023	17/04/2026

CATEGORY	BRAND	TYPE	IDENTIFIER	CAL. DATE	CAL. DUE
Filter	Wainwright Instruments	WRCGV 2402/2480- 2380/2500- 40/10EE-200W	9771	28/09/2023	28/11/2026
Filter	Wainwright Instruments	WTRCTV5-700- 1000-20-60	12838	17/03/2022	17/05/2026
Filter	Wainwright Instruments	WRCGV10-2550M	16649	08/06/2023	08/08/2026
Filter	Wainwright Instruments	WTRCTV5-1700- 2000	16650	01/02/2023	01/06/2026
Filter	Micro-Tronics	HPM15162	19385	25/03/2024	25/05/2026
Filter	Micro-Tronics	HPM18865	12843	03/12/2024	03/02/2028
Preamplifier	IMPULSE	CA118-546ACN	9169	02/10/2024	02/02/2026
Receiver	Rohde & Schwarz	ESW8	19536	13/08/2025	13/10/2027
Receiver	Rohde & Schwarz	FSW43	14830	07/07/2025	07/09/2027
Shielded enclosure	COMTEST	C.V2	18014	05/11/2024	05/01/2028
Shielded enclosure	COMTEST	C.V4	18014	05/11/2024	05/01/2028
Shielded enclosure	COMTEST	SAC 3m	14494	08/08/2023	08/10/2026
Software	Nexio	BAT EMC	0000		
Thermohygrometer	Testo	608-H2	12268	18/02/2025	18/04/2027
Thermohygrometer	Testo	608-H2	12269	18/02/2025	18/04/2027
Thermohygrometer	LUFFT	OPUS 20	17844	05/06/2025	05/08/2026

BAT-EMC software version: V3.18.0.26

Blank cells = Permanent validity

TEST SETUP PHOTO(S)



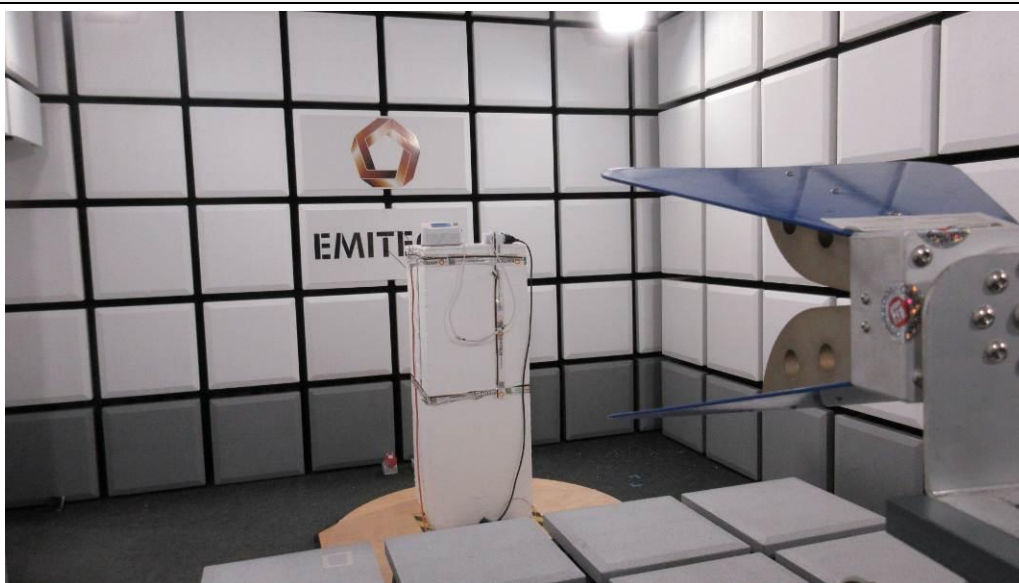
TEST SETUP PHOTO(s) – 9 KHz TO 30 MHz



TEST SETUP PHOTO(S) - 30 MHz TO 1 GHz



TEST SETUP PHOTO(S) - 1 GHz TO 18 GHz



RADIATED SPURIOUS EMISSIONS – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE ALL BANDS OR ISM + Wi-Fi + BLE / 0° / 9kHz TO 30MHz					EMI4522
FREQUENCY (MHz)	PEAK LEVEL (dBμA/m)	AVERAGE LEVEL (dBμA/m)	QPEAK LEVEL (dBμA/m)	AVERAGE / QPEAK LIMIT (dBμA/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED SPURIOUS EMISSIONS – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE ALL BANDS OR ISM + Wi-Fi + BLE / 45° / 9kHz TO 30MHz					EMI4546
FREQUENCY (MHz)	PEAK LEVEL (dBμA/m)	AVERAGE LEVEL (dBμA/m)	QPEAK LEVEL (dBμA/m)	AVERAGE / QPEAK LIMIT (dBμA/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED SPURIOUS EMISSIONS – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE ALL BANDS OR ISM + Wi-Fi + BLE / 90° / 9kHz TO 30MHz					EMI4547
FREQUENCY (MHz)	PEAK LEVEL (dBμA/m)	AVERAGE LEVEL (dBμA/m)	QPEAK LEVEL (dBμA/m)	AVERAGE / QPEAK LIMIT (dBμA/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / ISM LOW CHANNEL + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4553
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBμV/m)	QPEAK LEVEL (dBμV/m)	QPEAK LIMIT (dBμV/m)	MARGING (dB)
42.869	Vertical	33.08	N/P	66.84	-33.76
53.313	Vertical	33.42	N/P	66.84	-33.42
54.736	Vertical	32.57	N/P	66.84	-34.27
56.191	Vertical	33.66	N/P	66.84	-33.18
137.544	Vertical	36.41	N/P	43.5	-7.09
625.018	Vertical	40.30	N/P	66.84	-26.54
245.509	Horizontal	36.25	N/P	46	-9.75
246.964	Horizontal	37.18	N/P	46	-8.82
248.451	Horizontal	37.79	N/P	46	-8.21
249.971	Horizontal	37.58	N/P	46	-8.42
251.394	Horizontal	36.37	N/P	46	-9.63
625.018	Horizontal	36.81	N/P	66.84	-30.03
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / ISM MID CHANNEL + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4554
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dB μ V/m)	QPEAK LEVEL (dB μ V/m)	QPEAK LIMIT (dB μ V/m)	MARGING (dB)
35.465	Vertical	33.28	N/P	40	-6.72
53.281	Vertical	33.66	N/P	69.25	-35.59
54.736	Vertical	33.08	N/P	69.25	-36.17
140.519	Vertical	37.20	N/P	69.25	-32.05
162.086	Vertical	35.77	N/P	43.5	-7.73
624.985	Vertical	40.15	N/P	69.25	-29.10
245.509	Horizontal	36.10	N/P	46	-9.90
247.061	Horizontal	37.87	N/P	46	-8.13
248.548	Horizontal	37.49	N/P	46	-8.51
249.971	Horizontal	37.65	N/P	46	-8.35
251.491	Horizontal	36.49	N/P	46	-9.51
624.985	Horizontal	37.01	N/P	69.25	-32.24
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / ISM HIGH CHANNEL + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4555
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dB μ V/m)	QPEAK LEVEL (dB μ V/m)	QPEAK LIMIT (dB μ V/m)	MARGING (dB)
35.982	Vertical	32.76	N/P	40	-7.24
51.761	Vertical	33.06	N/P	70.01	-36.95
54.736	Vertical	32.19	N/P	70.01	-37.82
56.223	Vertical	32.67	N/P	70.01	-37.34
137.577	Vertical	35.93	N/P	43.5	-7.57
625.018	Vertical	39.80	N/P	70.01	-30.21
109.478	Horizontal	33.86	N/P	43.5	-9.64
247.029	Horizontal	38.35	N/P	46	-7.65
248.484	Horizontal	36.85	N/P	46	-9.15
249.971	Horizontal	38.73	N/P	46	-7.27
251.491	Horizontal	36.04	N/P	46	-9.96
625.018	Horizontal	37.41	N/P	70.01	-32.60
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 1 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4557
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBμV/m)	QPEAK LEVEL (dBμV/m)	QPEAK LIMIT (dBμV/m)	MARGING (dB)
480.289	Vertical	48.28	N/P	94.37	-46.09
495.874	Vertical	40.84	N/P	97.07	-56.23
480.547	Horizontal	45.61	N/P	94.37	-48.76
499.301	Horizontal	37.74	N/P	97.07	-59.33
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 2 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4558
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBμV/m)	QPEAK LEVEL (dBμV/m)	QPEAK LIMIT (dBμV/m)	MARGING (dB)
550.228	Vertical	40.85	N/P	94.37	-53.52
565.457	Vertical	38.66	N/P	97.07	-58.41
550.357	Horizontal	50.67	N/P	94.37	-43.70
565.910	Horizontal	38.01	N/P	97.07	-59.06
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 3 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4559
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBμV/m)	QPEAK LEVEL (dBμV/m)	QPEAK LIMIT (dBμV/m)	MARGING (dB)
682.831	Horizontal	50.34	N/P	94.37	-44.03
700.551	Horizontal	47.94	N/P	97.07	-49.13
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 4 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4560
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBμV/m)	QPEAK LEVEL (dBμV/m)	QPEAK LIMIT (dBμV/m)	MARGING (dB)
697.640	Vertical	41.42	N/P	94.37	-52.95
717.688	Vertical	37.48	N/P	97.07	-59.59
697.770	Horizontal	48.37	N/P	94.37	-46.00
716.621	Horizontal	41.19	N/P	97.07	-55.88
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 5 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4563
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 7 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4561
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 8 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4564
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 12 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4565
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 13 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4566
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 18 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4567
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 19 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4568
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 20 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4569
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 25 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4562
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
547.738	Vertical	38.65	N/P	94.37	-55.72
547.803	Horizontal	47.48	N/P	94.37	-46.89
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 26 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4570
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 28 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4571
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 38 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4572
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 39 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4575
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
530.342	Vertical	48.39	N/P	94.37	-45.98
537.617	Vertical	41.79	N/P	97.07	-55.28
530.472	Horizontal	56.14	N/P	94.37	-38.23
537.617	Horizontal	38.90	N/P	97.07	-58.17
Supplementary information: when margin between peak measurements and quasi-peak limit is >6dB, no quasi-peak measurements were performed.					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 40 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4574
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS					
RADIATED MEASUREMENT / LTE BAND 41 + Wi-Fi + BLE / 30 MHz TO 1 GHz					EMI4573
FREQUENCY (MHz)	POLARIZATION	PEAK LEVEL (dBµV/m)	QPEAK LEVEL (dBµV/m)	QPEAK LIMIT (dBµV/m)	MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed					

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 1 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4629	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
2901.130	Vertical	N/A	N/A	N/A	61.06	94.37	-33.31
2923.864	Vertical	N/A	N/A	N/A	63.23	97.07	-33.84
2902.396	Horizontal	N/A	N/A	N/A	50.20	94.37	-44.17
2923.864	Horizontal	N/A	N/A	N/A	56.90	97.07	-40.17
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 2 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4630	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
2971.799	Vertical	N/A	N/A	N/A	50.13	94.37	-44.24
2993.799	Vertical	N/A	N/A	N/A	57.22	97.07	-39.85
2971.932	Horizontal	N/A	N/A	N/A	50.72	94.37	-43.65
2993.933	Horizontal	N/A	N/A	N/A	46.83	97.07	-50.24
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 3 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4631	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 4 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4632	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 5 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4625	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
1589.553	Vertical	N/P	N/P	N/P	39.83	74	-34.17
1601.153	Vertical	N/P	N/P	N/P	40.29	74	-33.71
1589.019	Horizontal	N/P	N/P	N/P	40.92	74	-33.08
1600.220	Horizontal	N/P	N/P	N/P	41.93	74	-32.07
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 7 + Wi-Fi / 1 GHz TO 18 GHz						EMI4661	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
2338.978	Vertical	48.04	54	-5.96	54.02	74	-19.98
2338.778	Horizontal	44.46	54	-9.54	50.93	74	-13.07
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 7 + BLE / 1 GHz TO 18 GHz						EMI4665	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
2268.375	Vertical	47.65	54	-6.35	51.04	74	-22.96
2268.575	Horizontal	41.84	54	-12.16	48.39	74	-25.61
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 8 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4626	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
1527.950	Vertical	N/A	N/A	N/A	42.23	74	-31.77
1540.551	Vertical	N/A	N/A	N/A	39.06	74	-34.94
1528.417	Horizontal	45.46	54	-8.54	50.85	74	-23.15
1537.817	Horizontal	35.99	54	-18.01	44.78	74	-29.22
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 12 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4627	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 13 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4627	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
1643.821	Vertical	N/A	N/A	N/A	45.68	74	-28.32
1655.421	Vertical	N/A	N/A	N/A	40.06	74	-33.94
1643.488	Horizontal	N/A	N/A	N/A	43.05	74	-30.95
1653.221	Horizontal	N/A	N/A	N/A	39.74	74	-34.26
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 18 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4643	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 19 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4633	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
1587.952	Vertical	N/A	N/A	N/A	45.73	74	-28.27
1598.086	Vertical	N/A	N/A	N/A	41.08	74	-32.92
1588.352	Horizontal	N/A	N/A	N/A	43.48	74	-30.52
1599.620	Horizontal	N/A	N/A	N/A	41.73	74	-32.27
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 20 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4634	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
1590.686	Vertical	N/A	N/A	N/A	39.07	74	-34.93
1579.019	Horizontal	N/A	N/A	N/A	45.95	74	-28.05
1591.686	Horizontal	N/A	N/A	N/A	40.36	74	-33.64
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 25 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4636	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBμV/m)	AVERAGE LIMIT (dBμV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBμV/m)	PEAK LIMIT (dBμV/m)	PEAK MARGING (dB)
4308.543	Vertical	42.52	54	-11.48	48.27	74	-25.73
4320.544	Vertical	35.16	54	-18.84	44.80	74	-29.20
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 26 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4635	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBμV/m)	AVERAGE LIMIT (dBμV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBμV/m)	PEAK LIMIT (dBμV/m)	PEAK MARGING (dB)
1593.686	Vertical	43.44	54	-10.56	47.58	74	-26.42
1603.620	Vertical	35.49	54	-18.51	44.46	74	-29.54
3257.508	Vertical	47.58	54	-6.42	53.00	74	-21.00
3267.008	Vertical	38.90	54	-15.10	48.43	74	-25.57
1594.353	Horizontal	46.16	54	-7.84	51.17	74	-22.83
1604.886	Horizontal	36.90	54	-17.10	45.15	74	-28.85
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 28 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4637	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBμV/m)	AVERAGE LIMIT (dBμV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBμV/m)	PEAK LIMIT (dBμV/m)	PEAK MARGING (dB)
3152.005	Horizontal	N/A	N/A	N/A	50.20	74	-23.80
3162.005	Horizontal	N/A	N/A	N/A	46.69	74	-27.31
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 38 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4638	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBμV/m)	AVERAGE LIMIT (dBμV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBμV/m)	PEAK LIMIT (dBμV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed							

RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 39 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4639	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBμV/m)	AVERAGE LIMIT (dBμV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBμV/m)	PEAK LIMIT (dBμV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed							

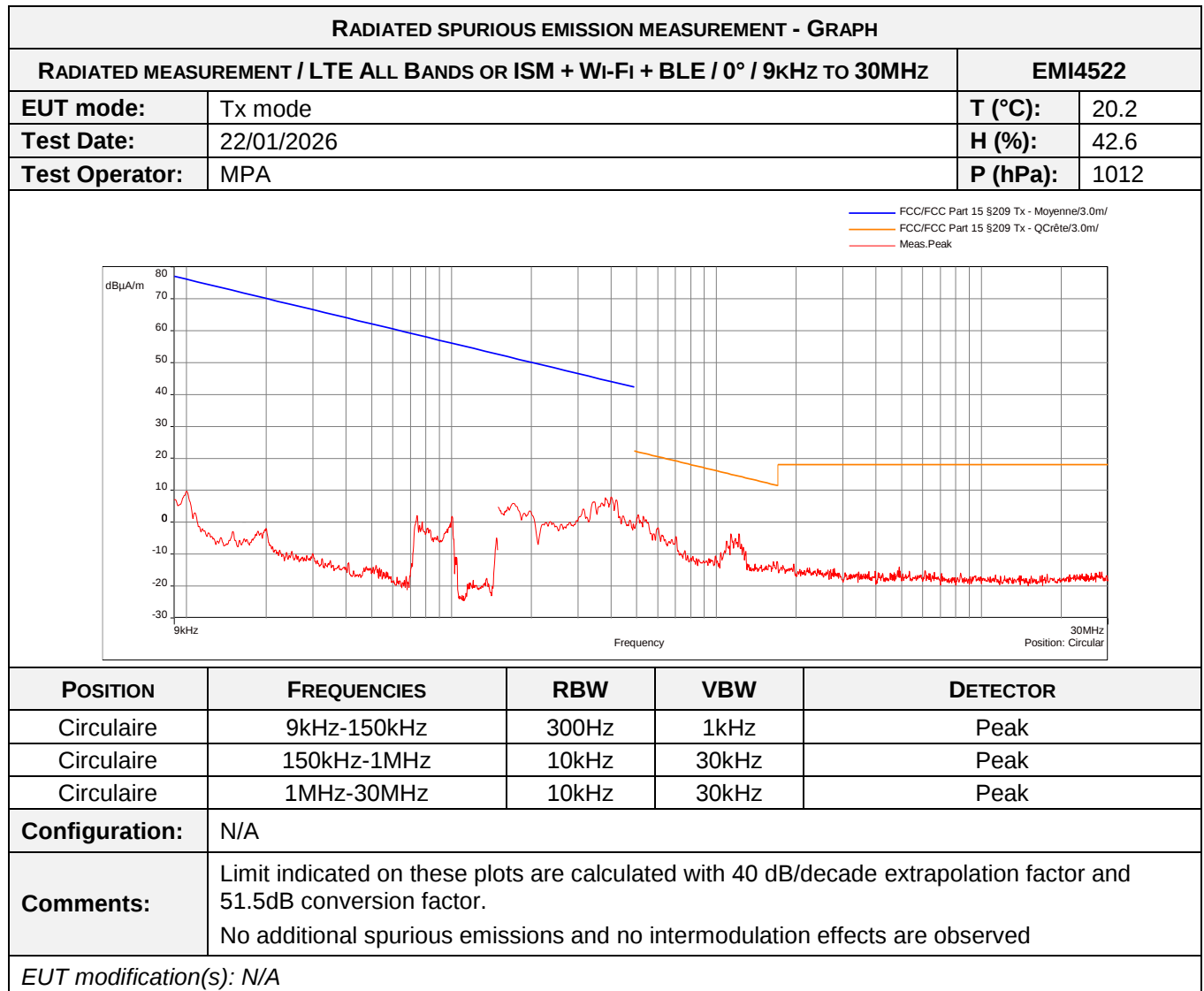
RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 40 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4640	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed							

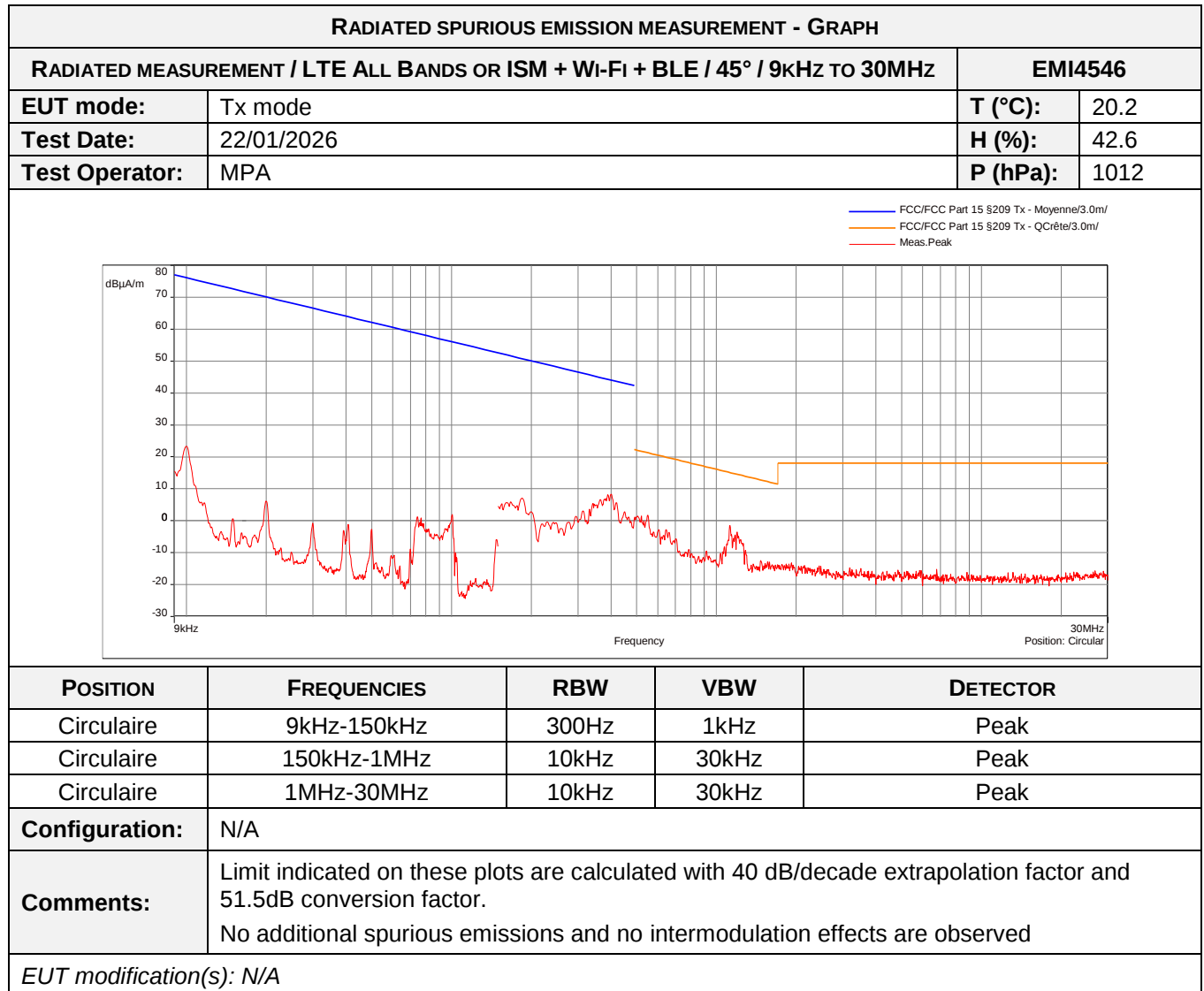
RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / LTE BAND 41 + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4641	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed							

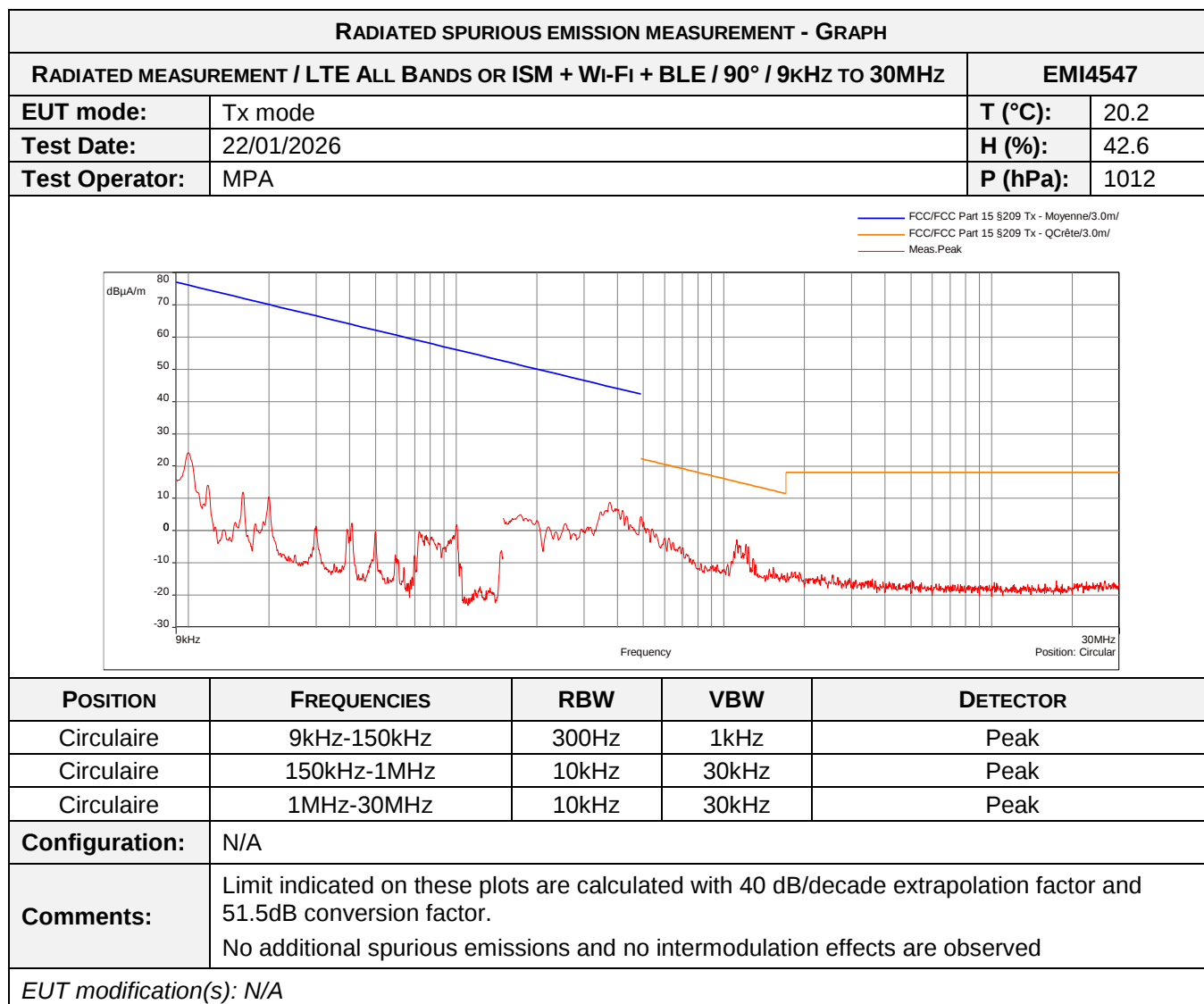
RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / ISM LOW CHANNEL + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4645	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed.							

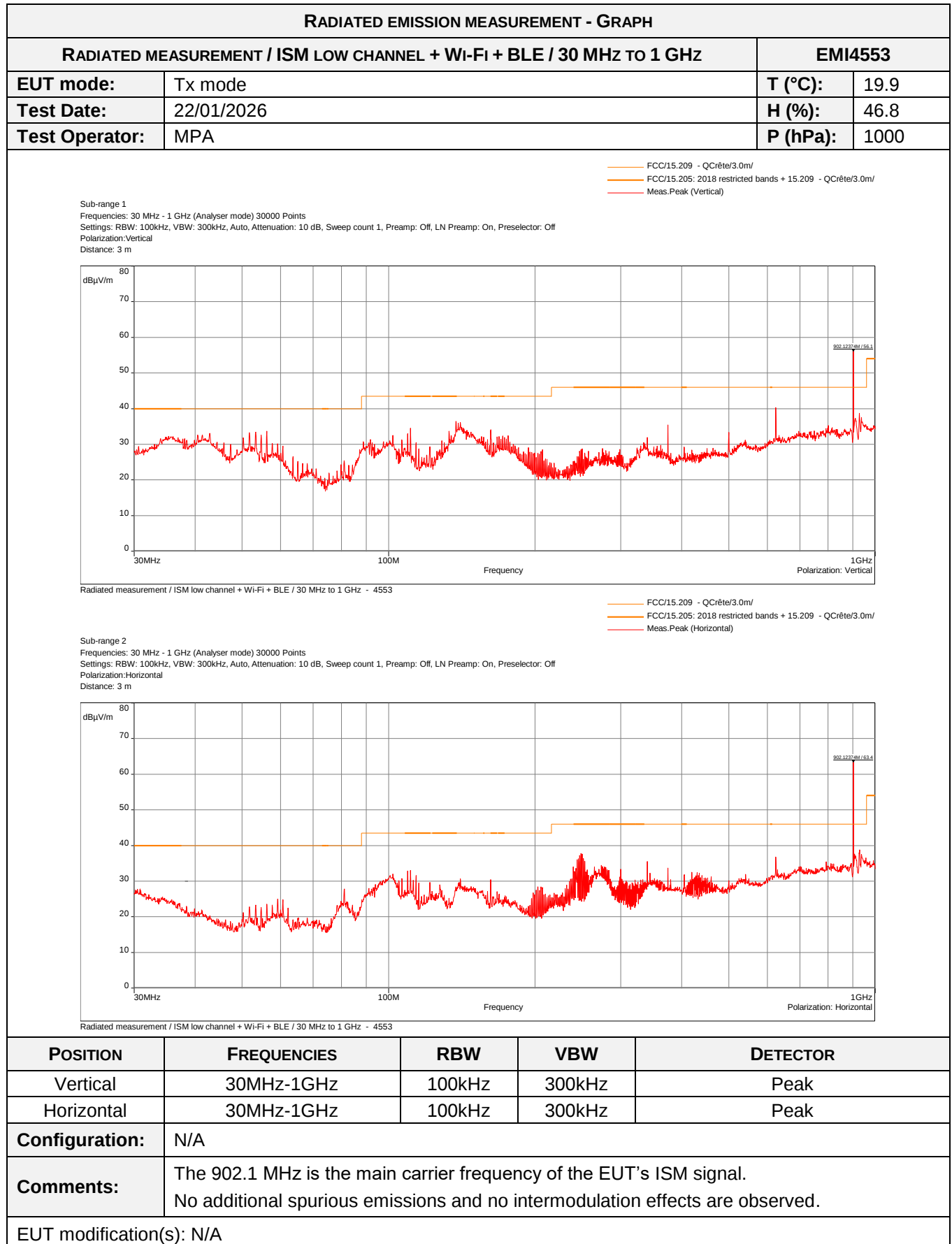
RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / ISM MID CHANNEL + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4646	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplementary information: No additional spurious emissions and no intermodulation effects are observed.							

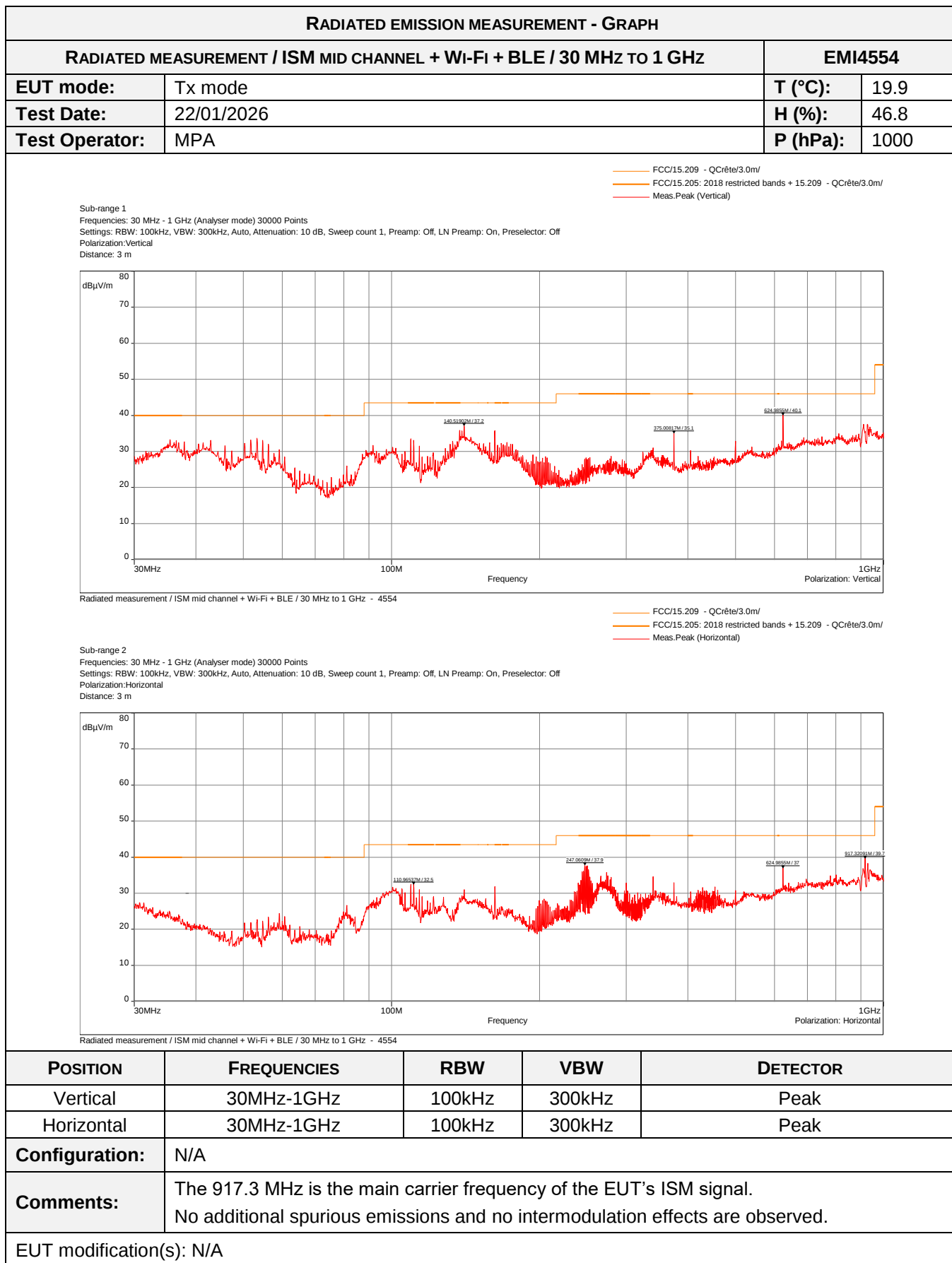
RADIATED EMISSION MEASUREMENT – TABULATED RESULTS							
RADIATED MEASUREMENT / ISM HIGH CHANNEL + Wi-Fi + BLE / 1 GHz TO 18 GHz						EMI4647	
FREQUENCY (MHz)	POLARIZATION	AVERAGE LEVEL (dBµV/m)	AVERAGE LIMIT (dBµV/m)	AVERAGE MARGING (dB)	PEAK LEVEL (dBµV/m)	PEAK LIMIT (dBµV/m)	PEAK MARGING (dB)
1712.290	Vertical	N/A	N/A	N/A	49.23	74	-24.77
1716.357	Vertical	N/A	N/A	N/A	45.54	74	-28.46
Supplementary information: when margin between peak measurements and average limit is >6dB, no average measurements were performed.							

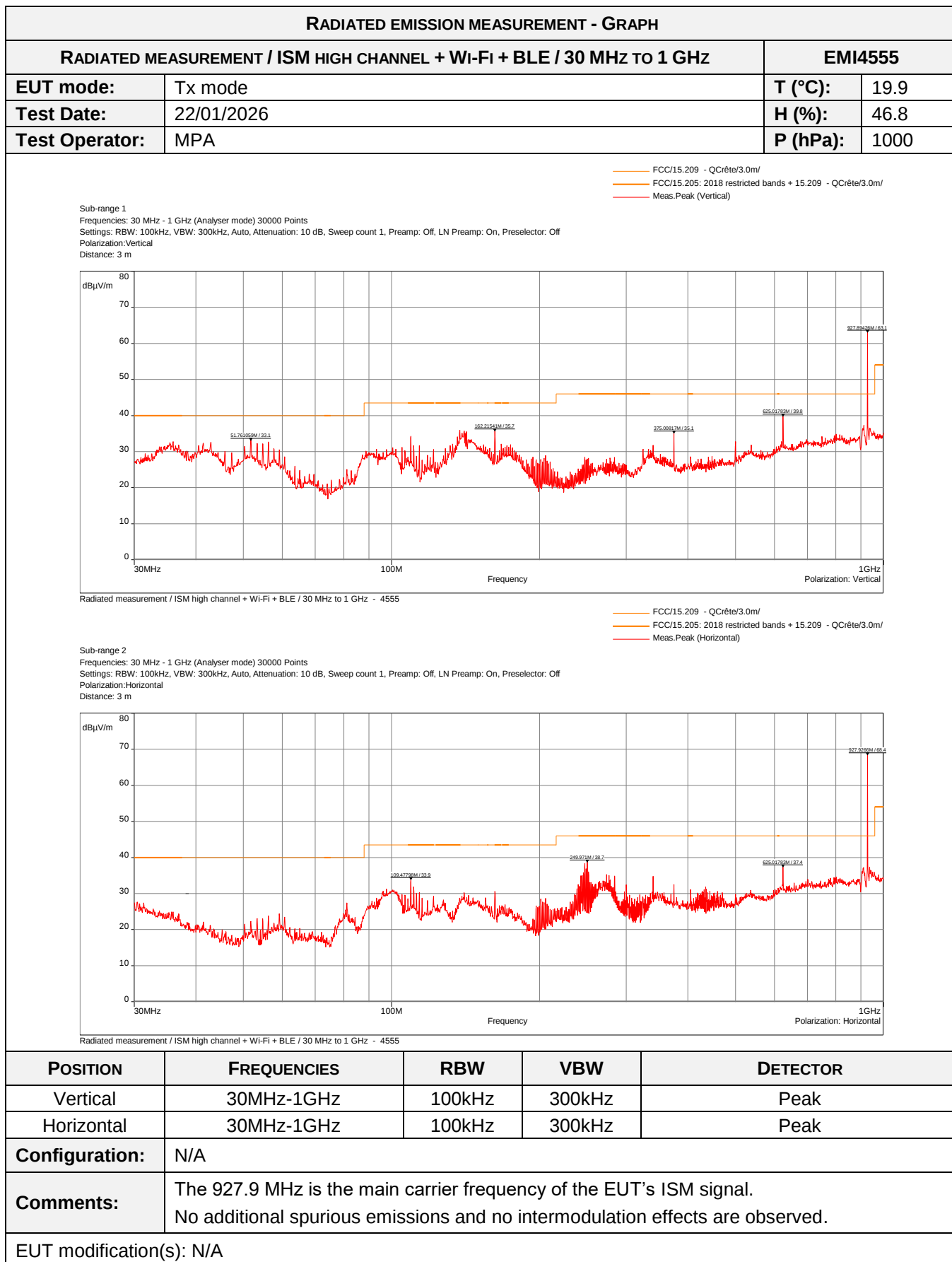


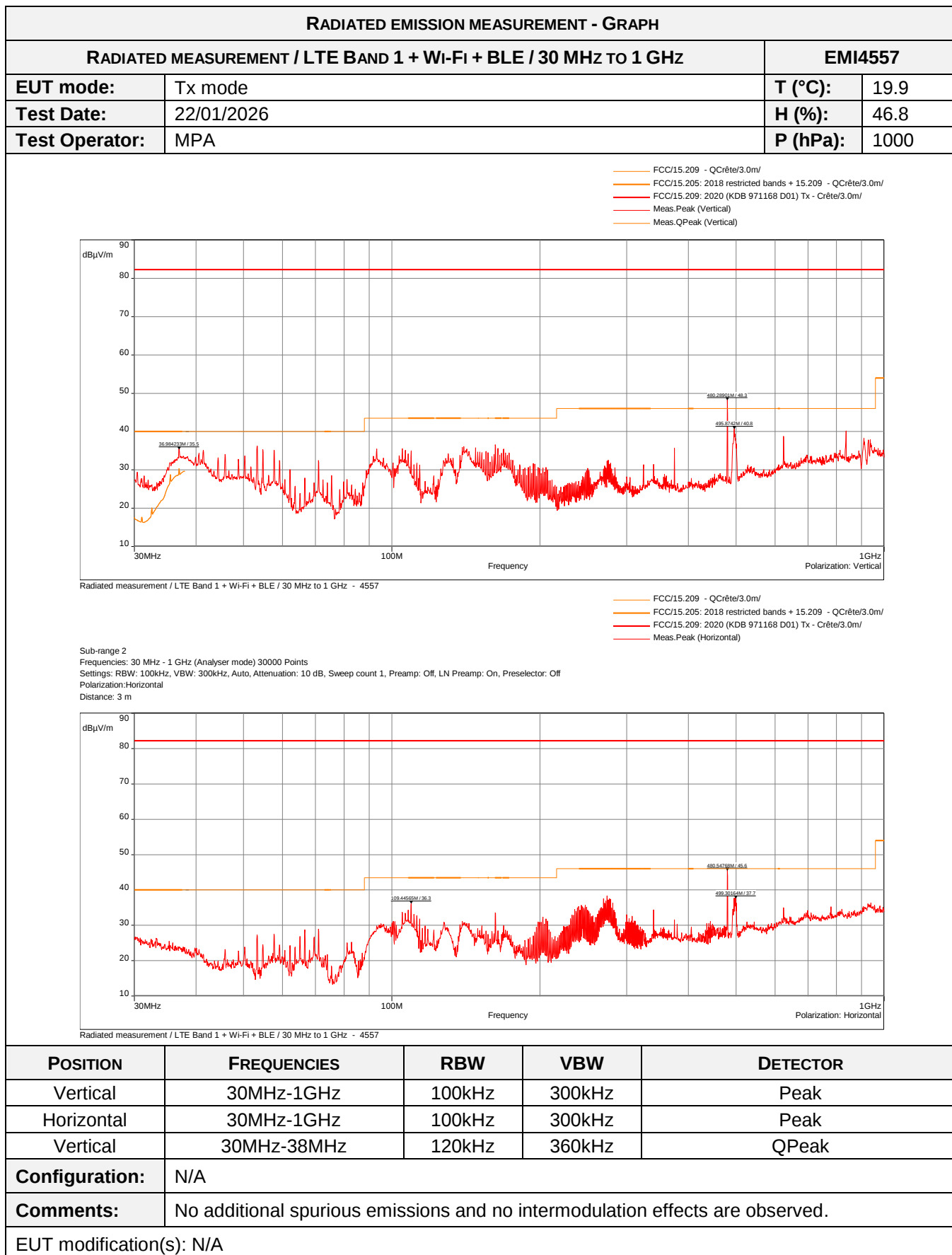


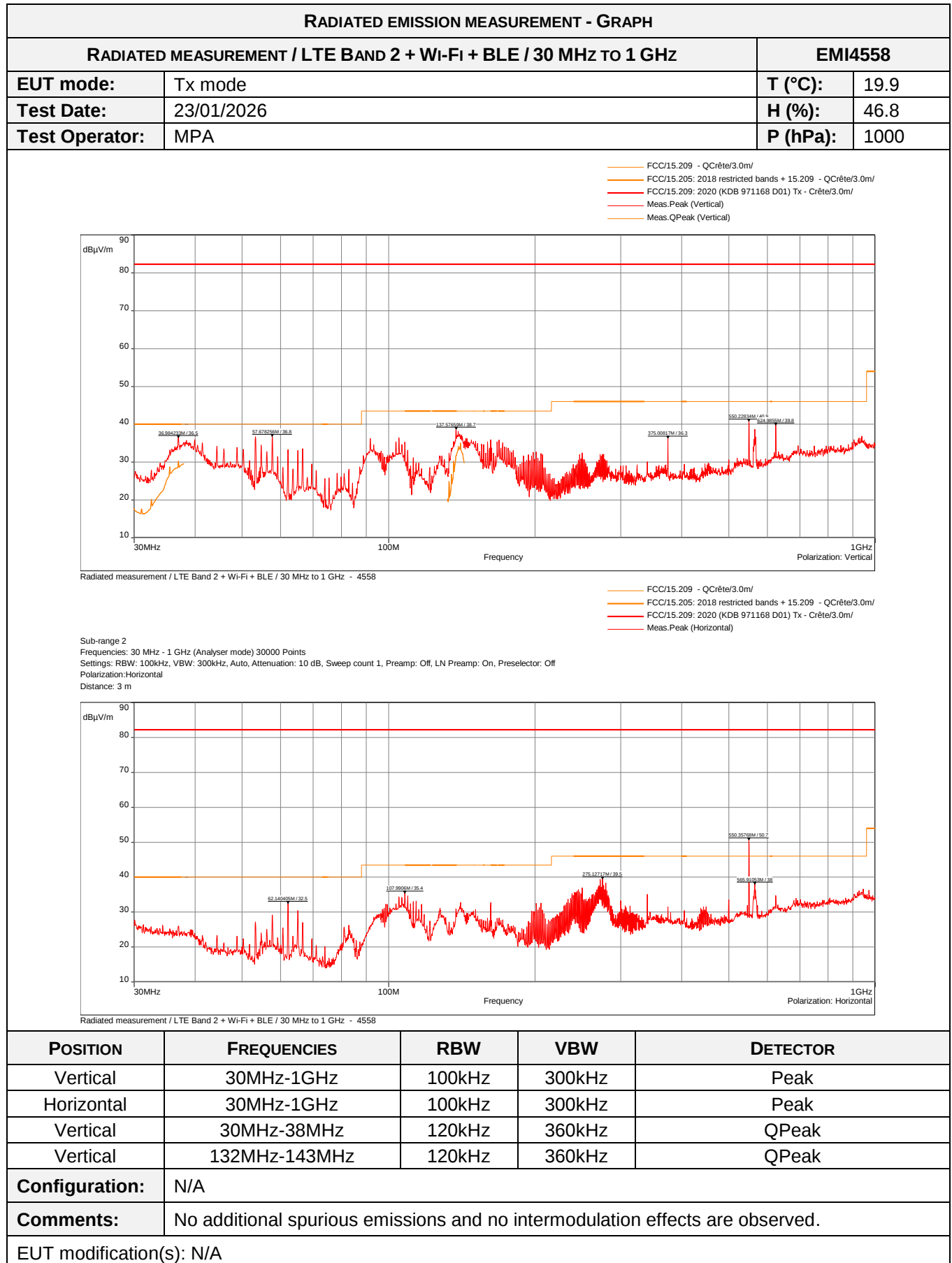


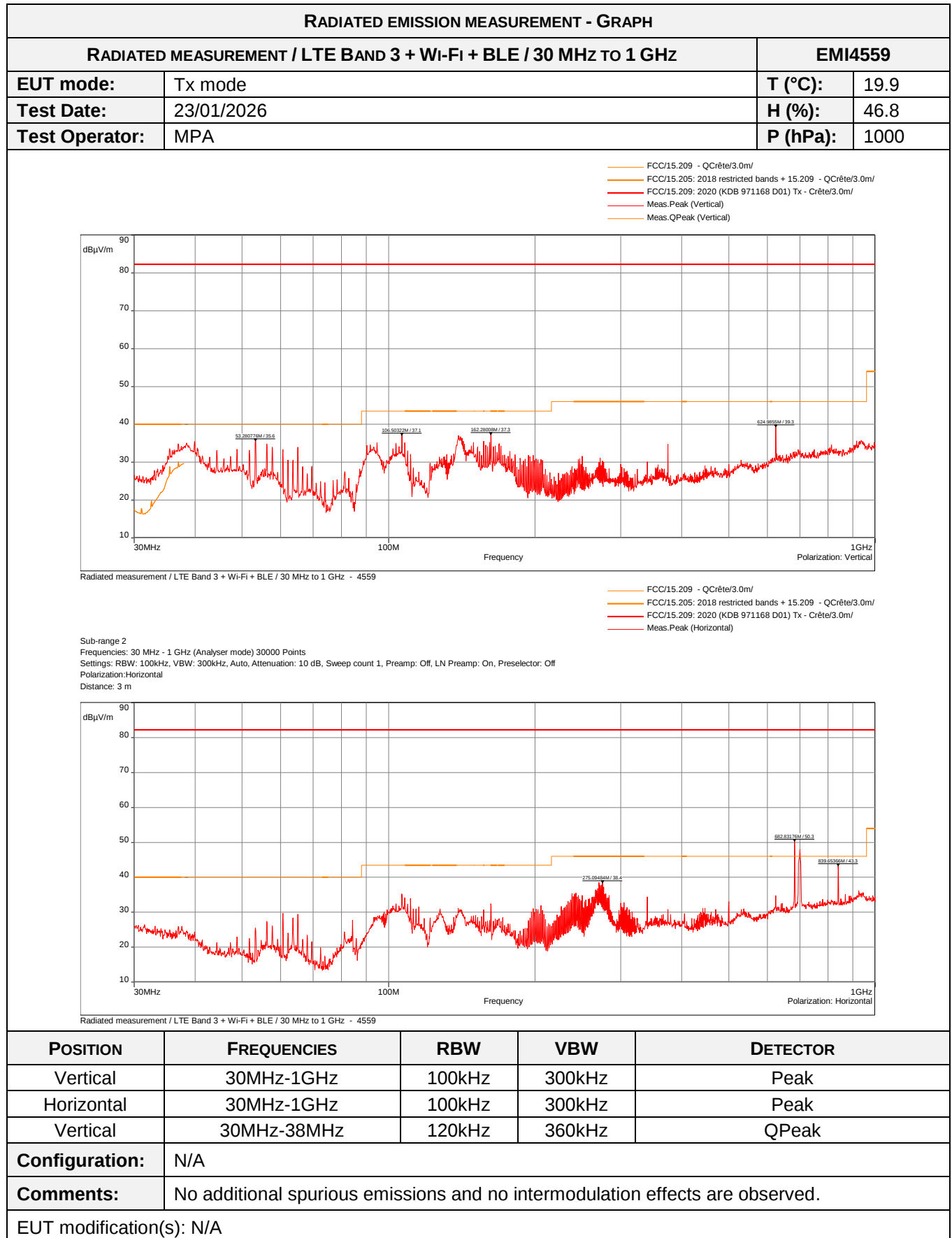


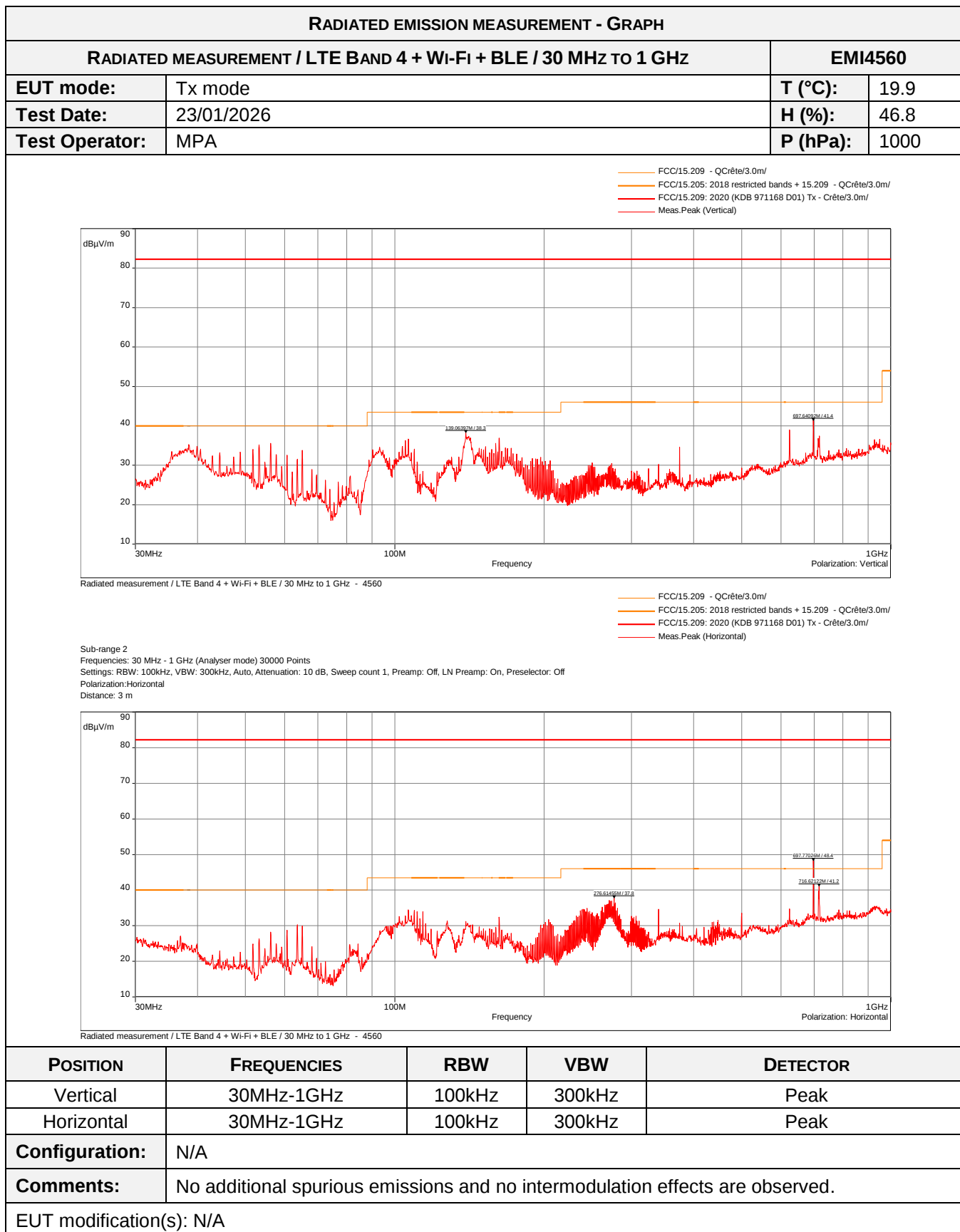


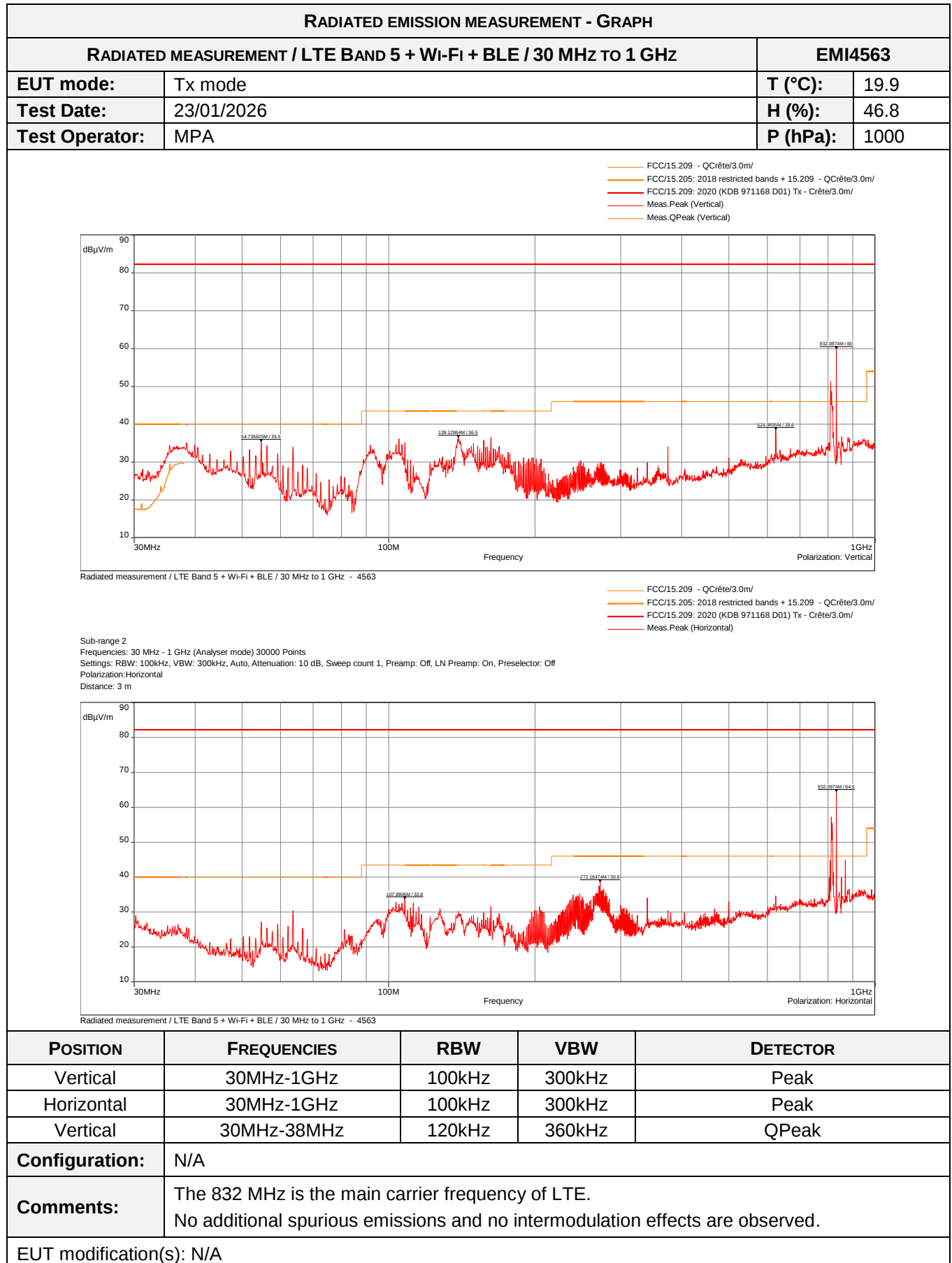


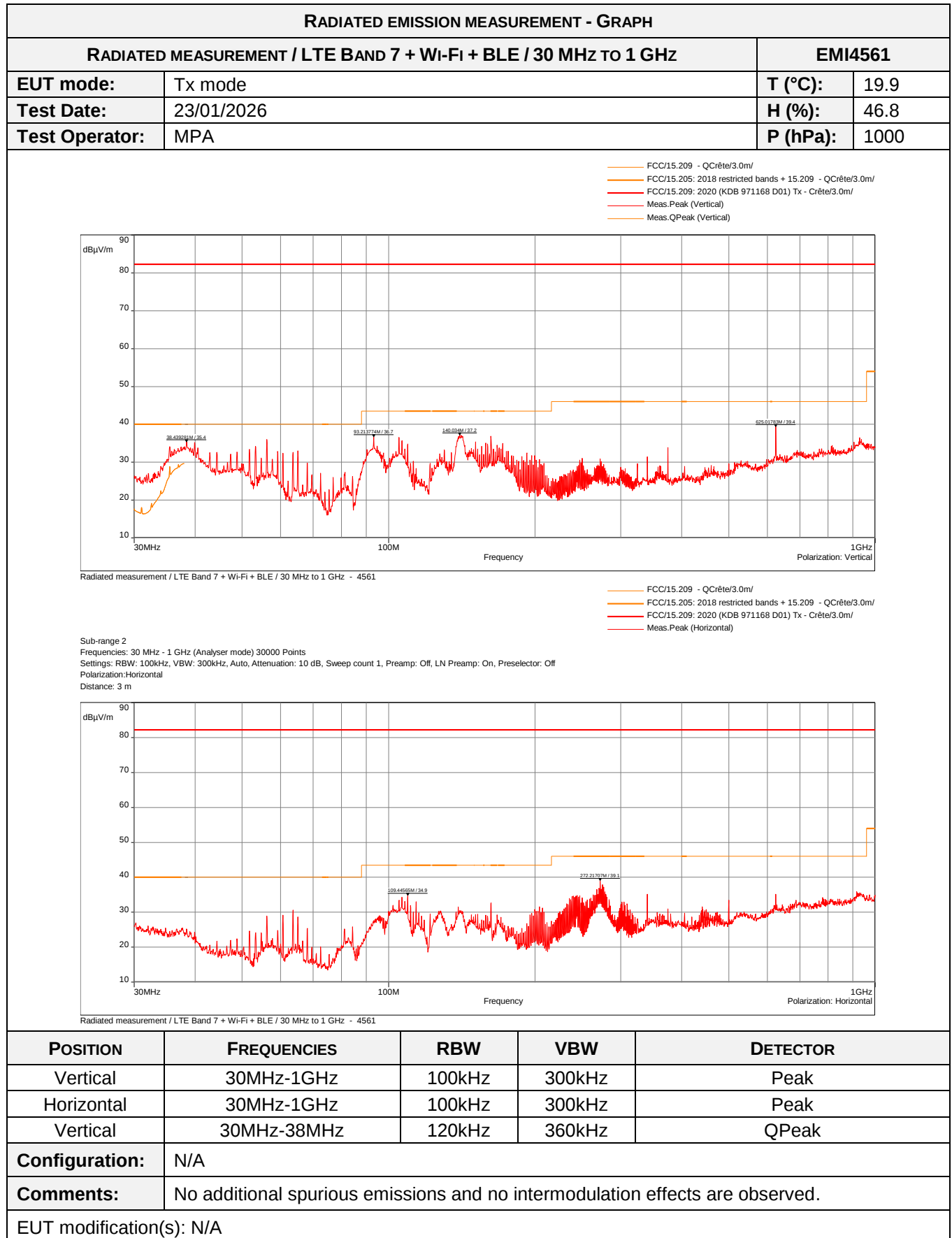


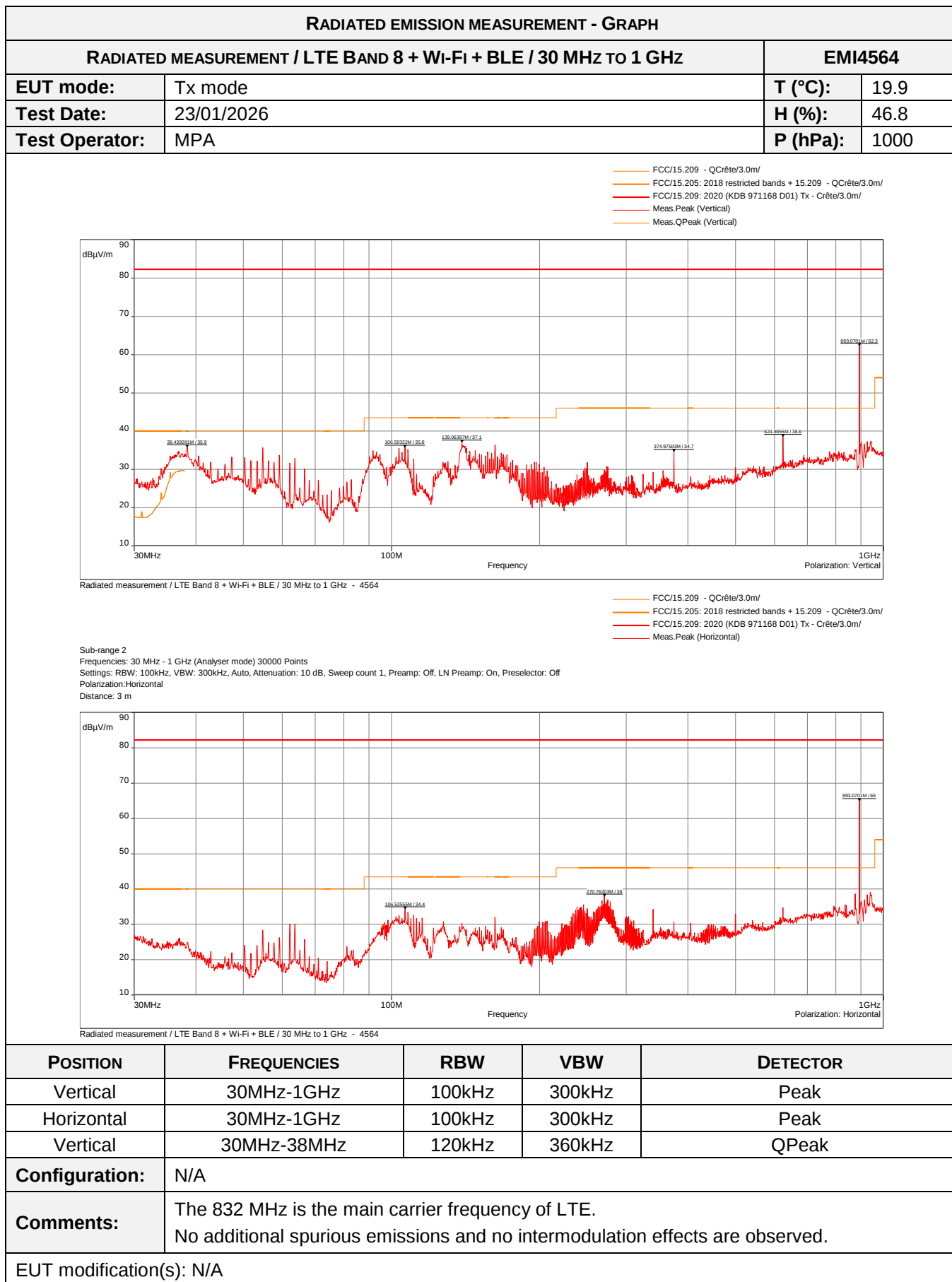


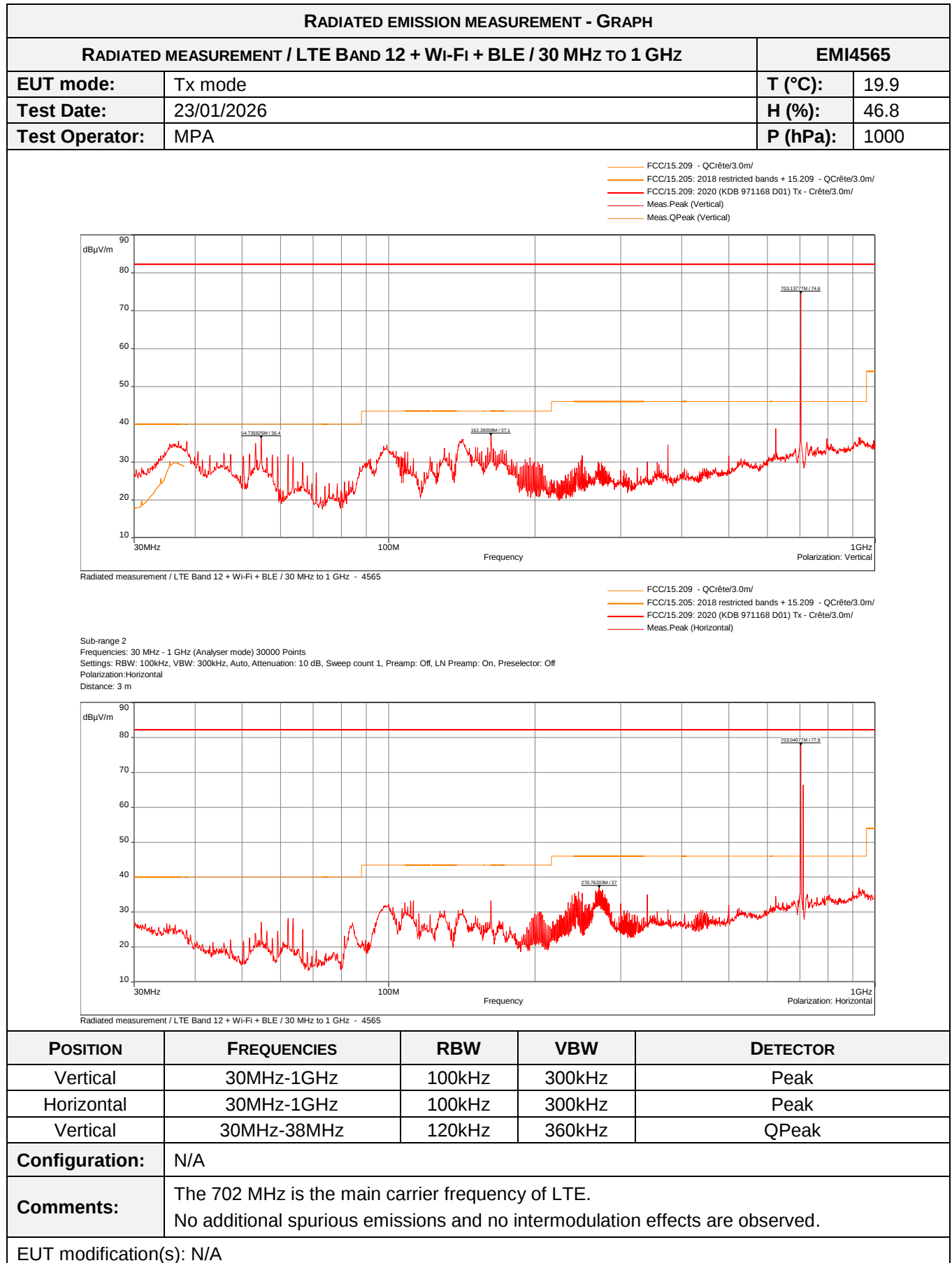


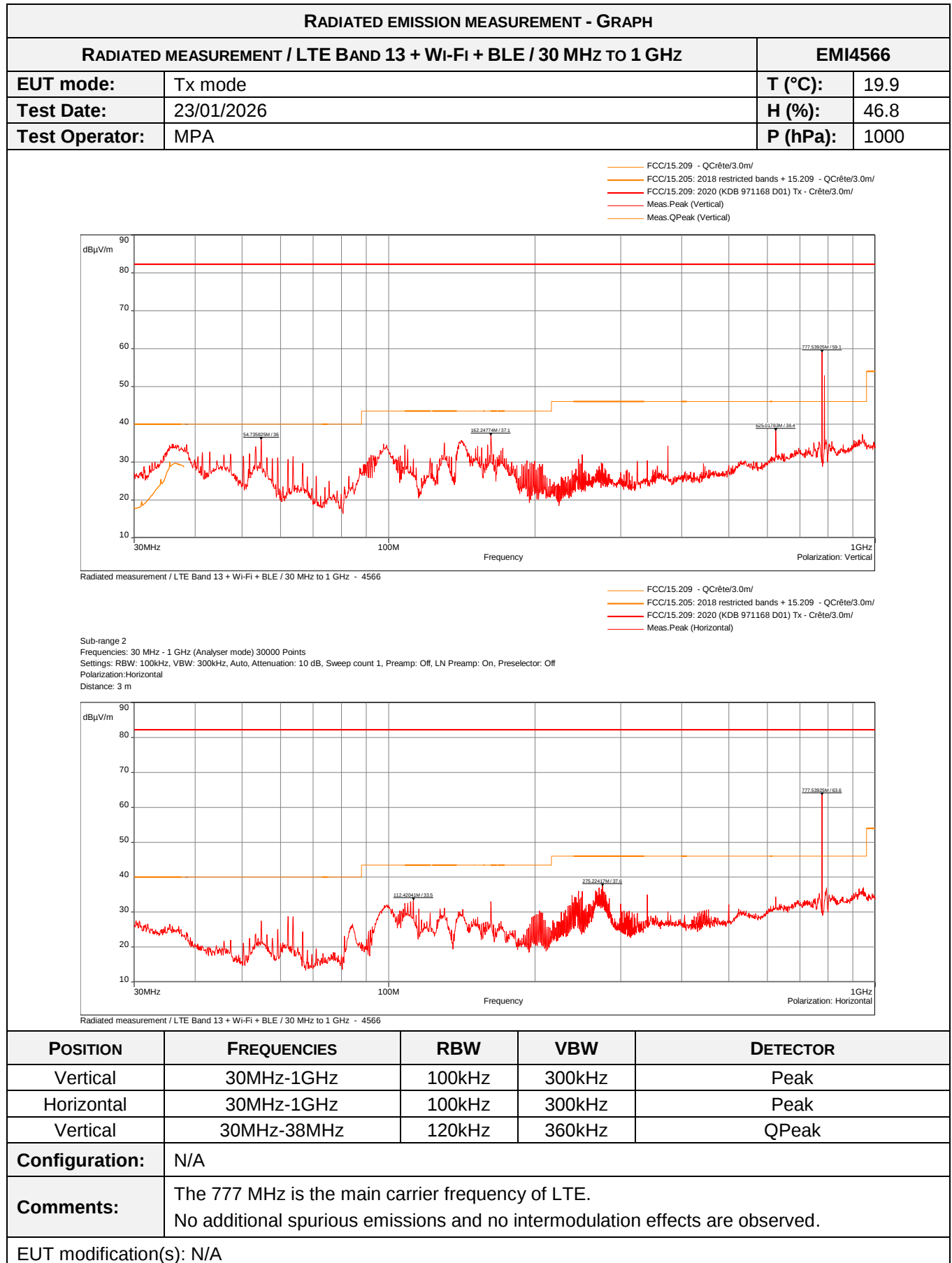


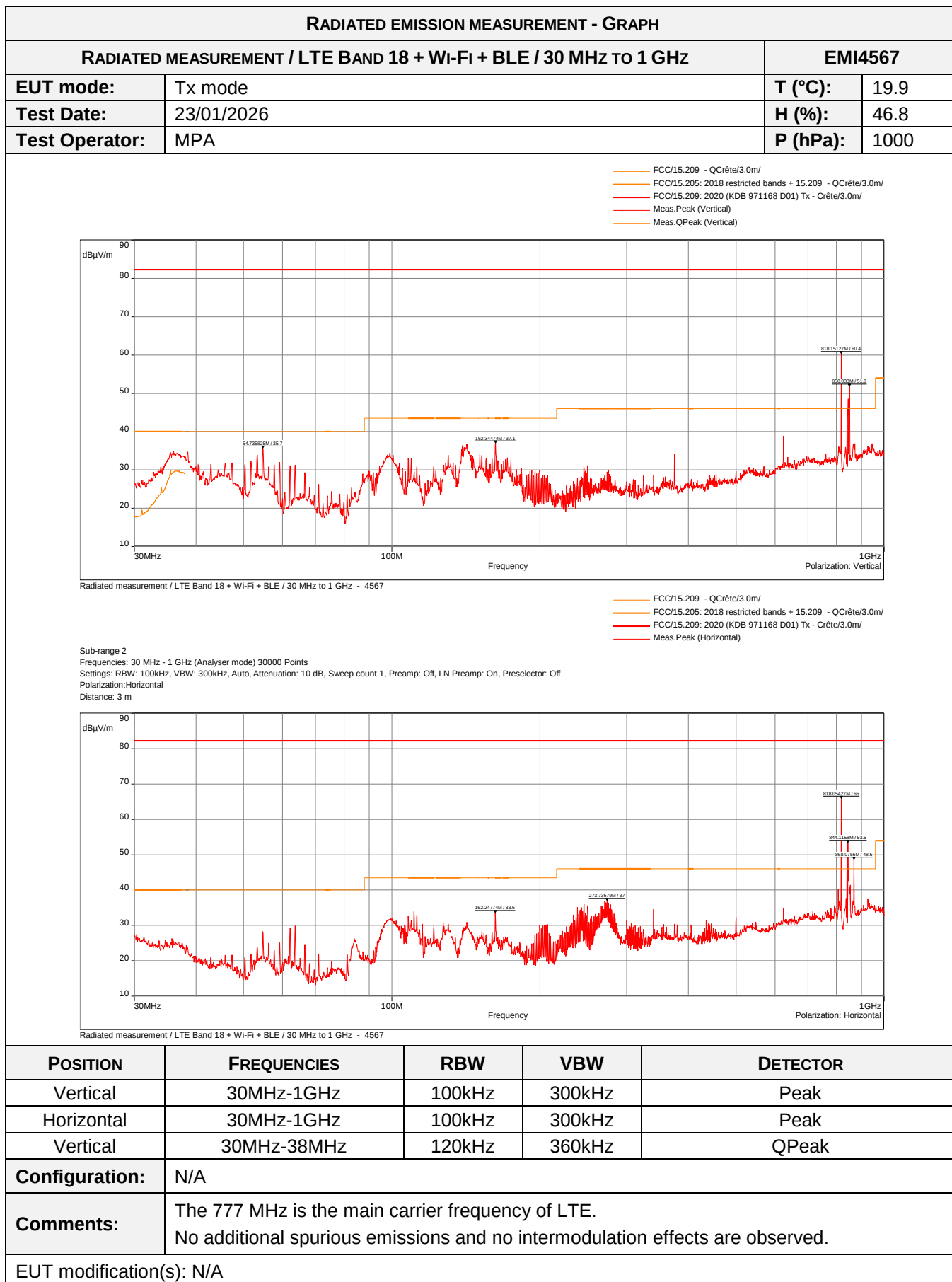


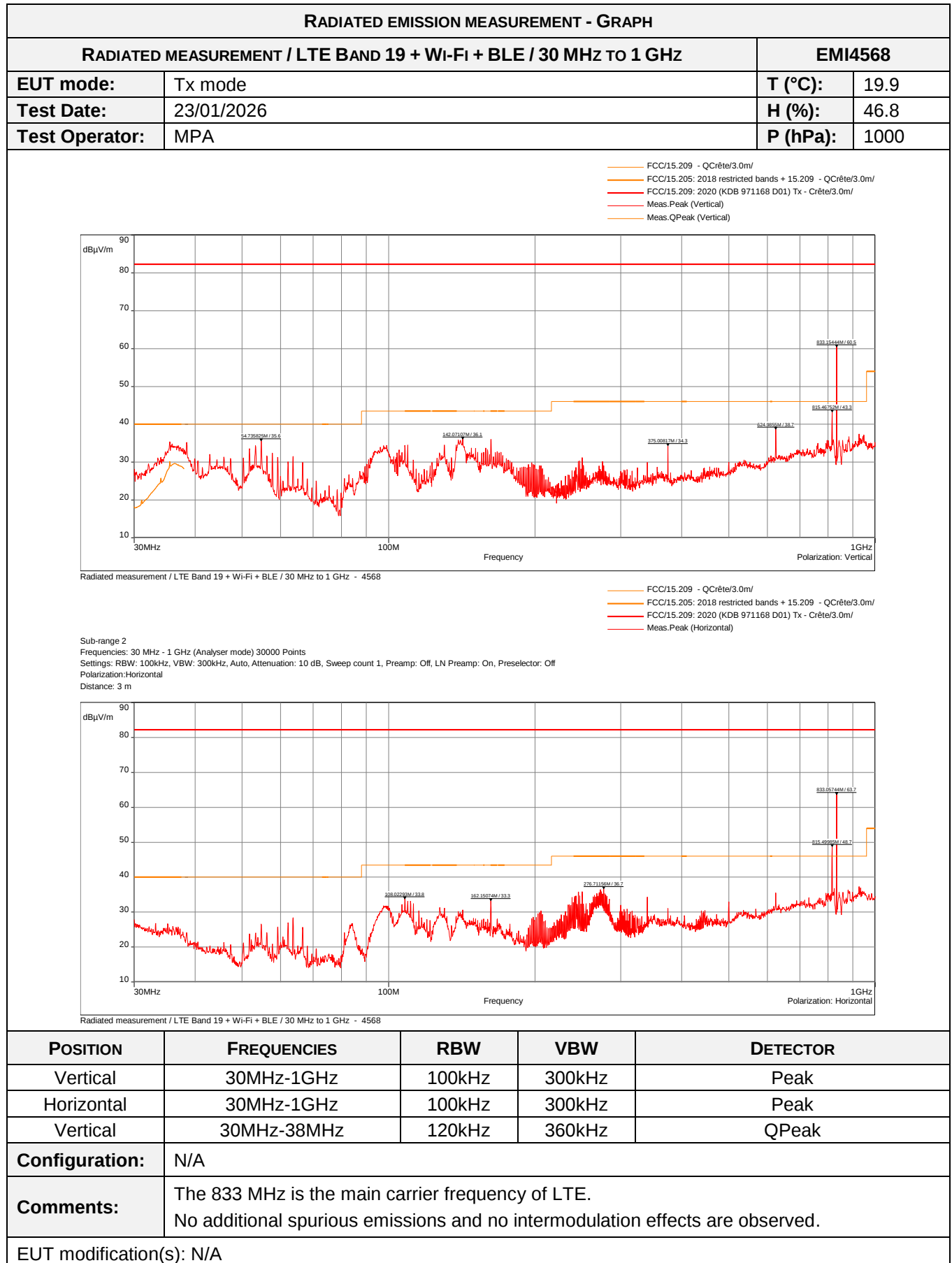


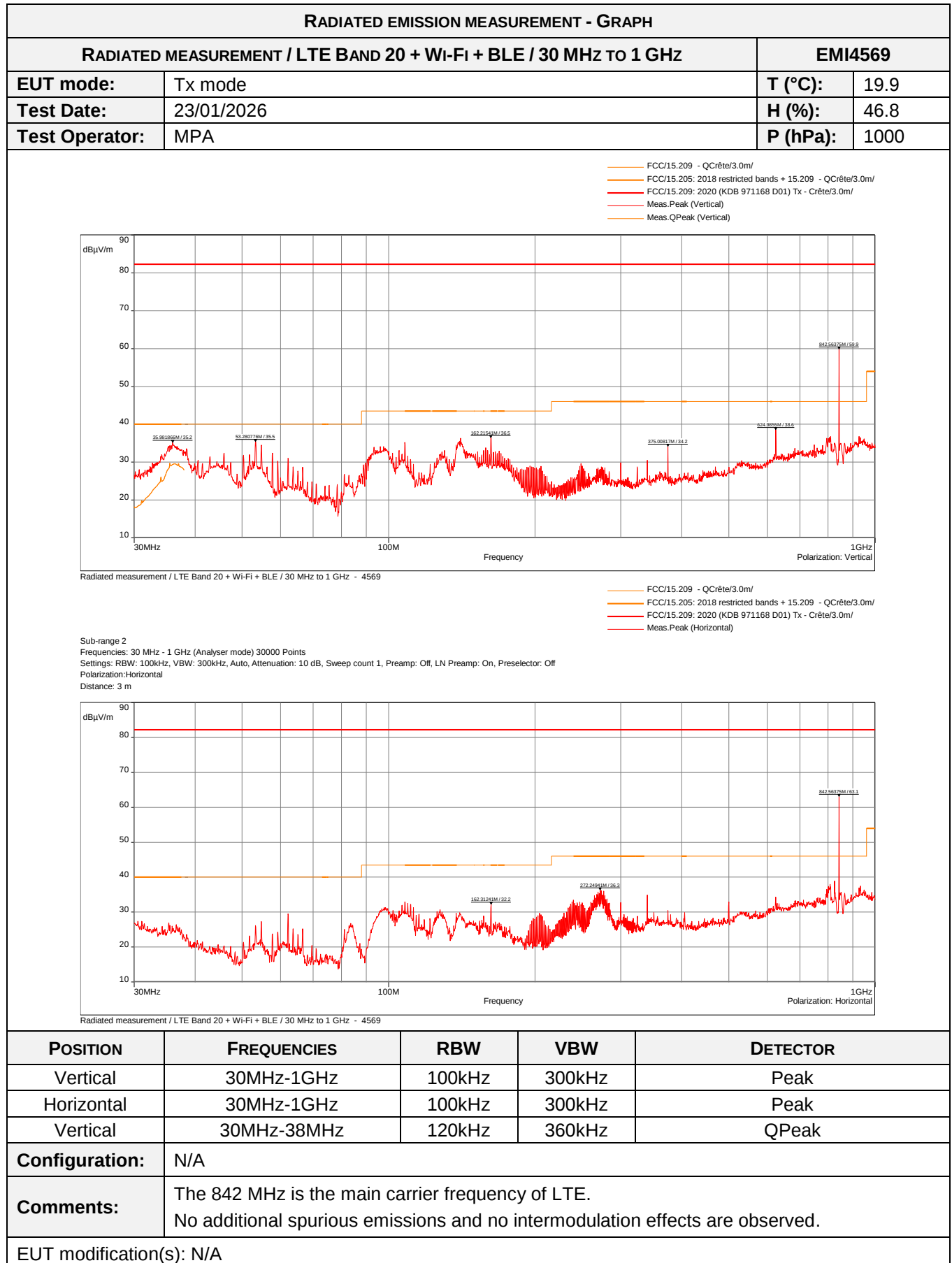


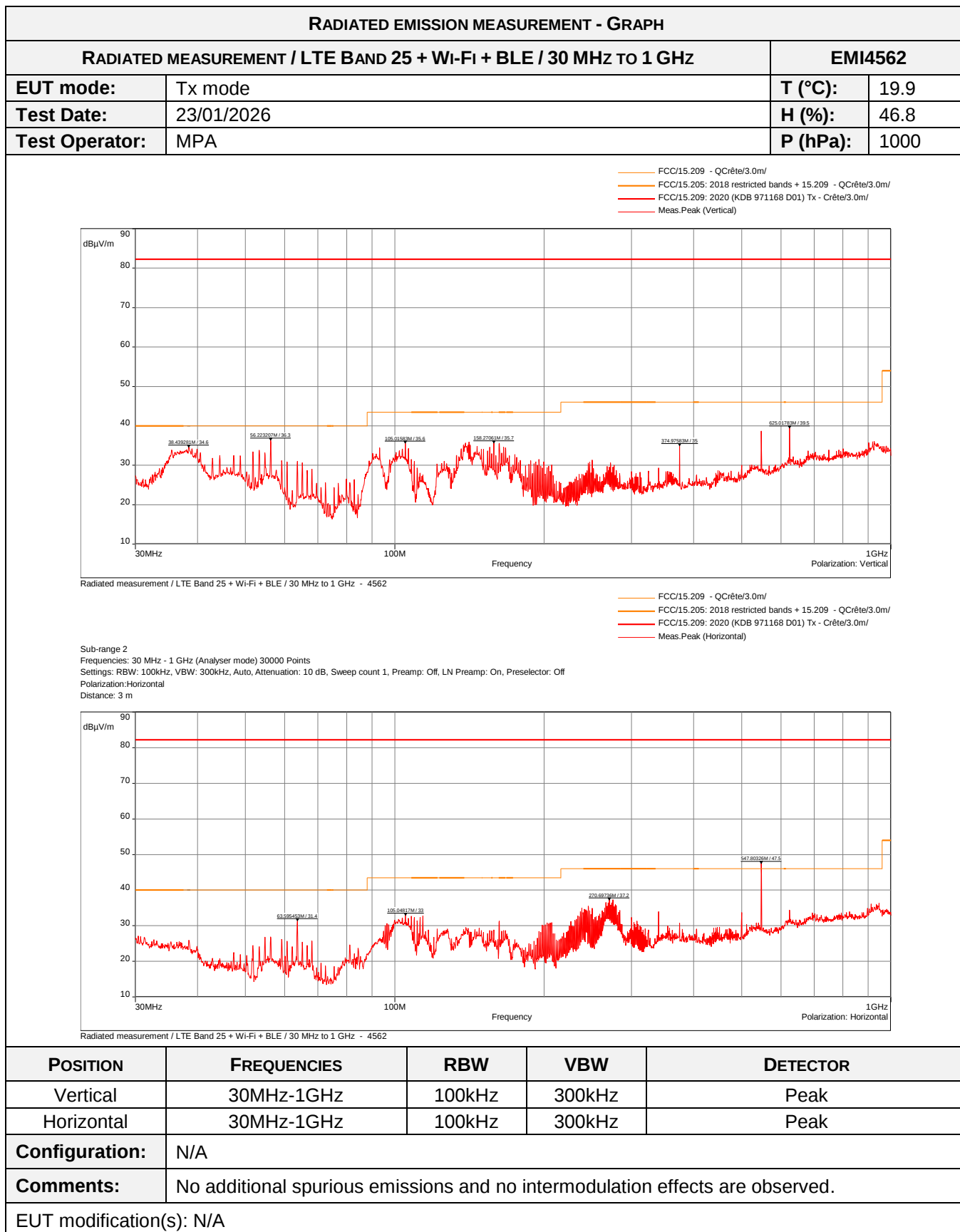


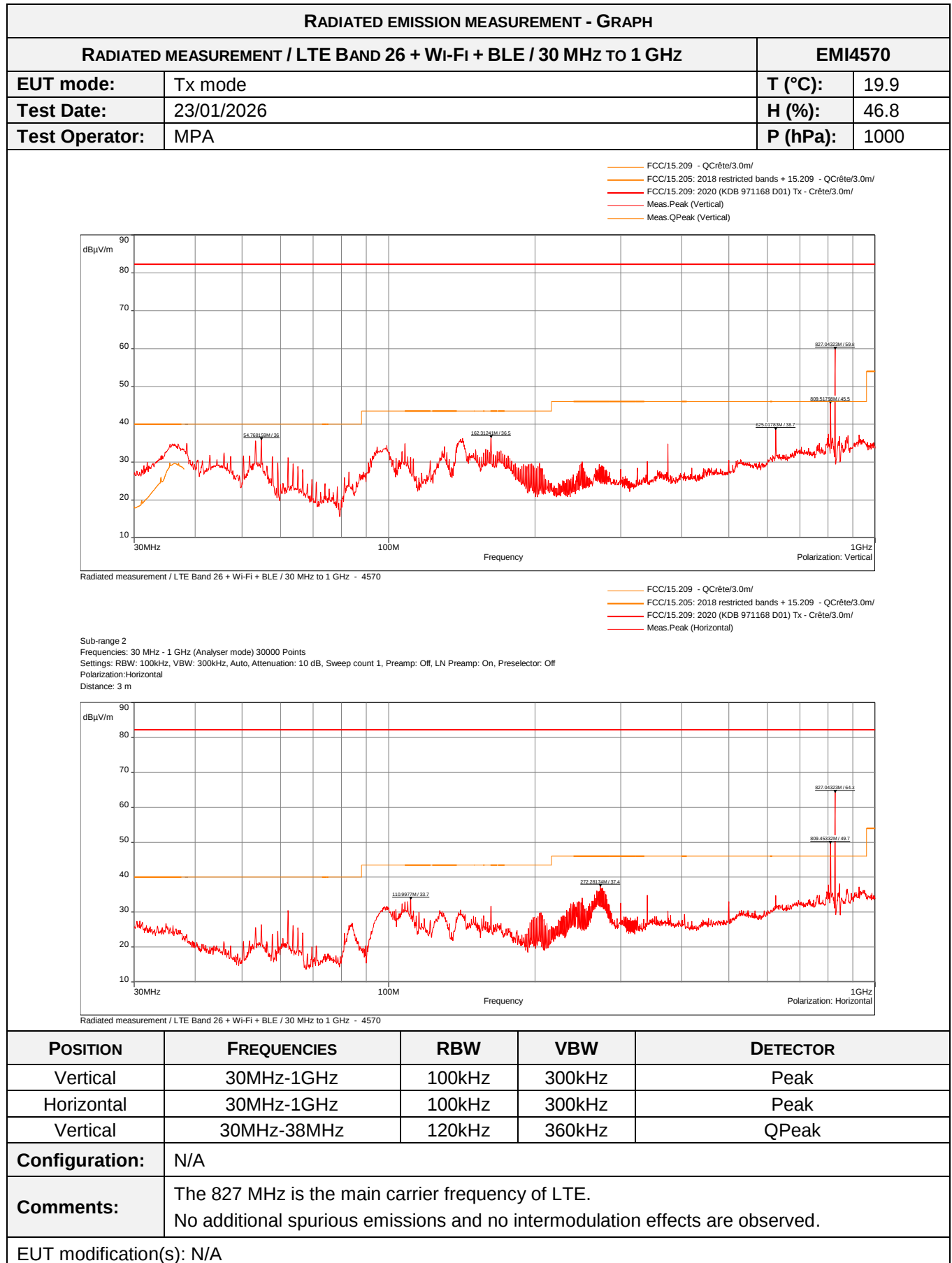


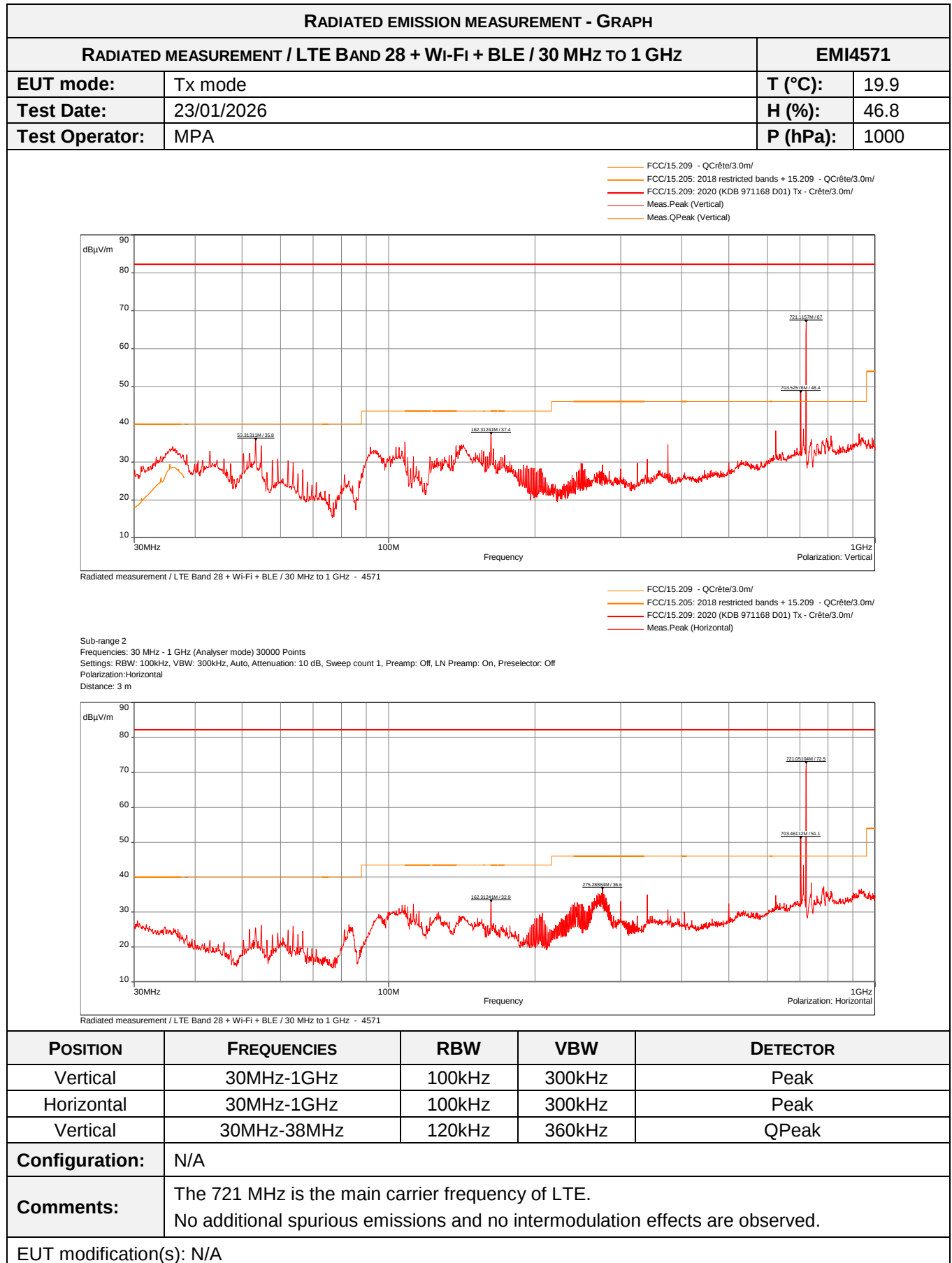


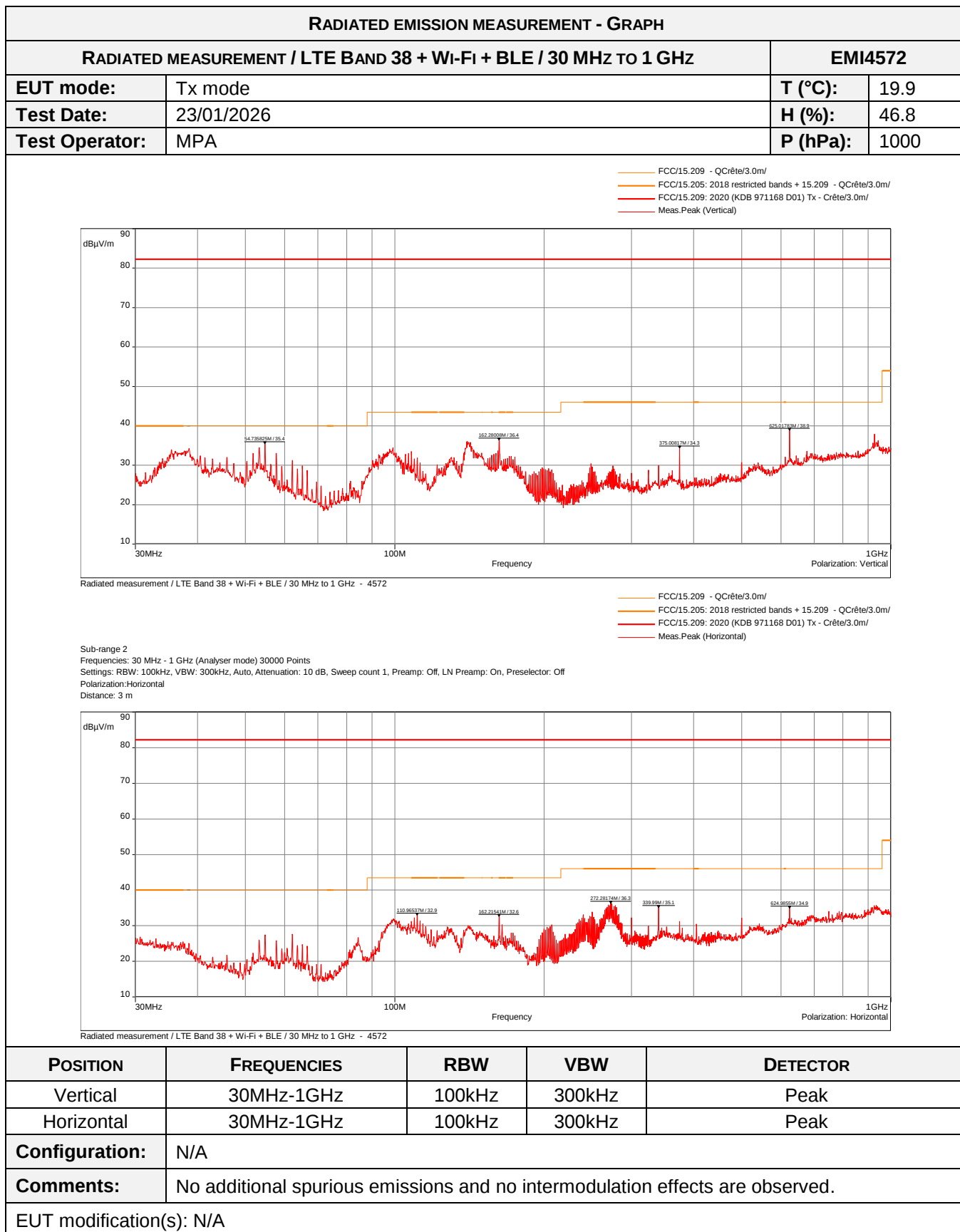


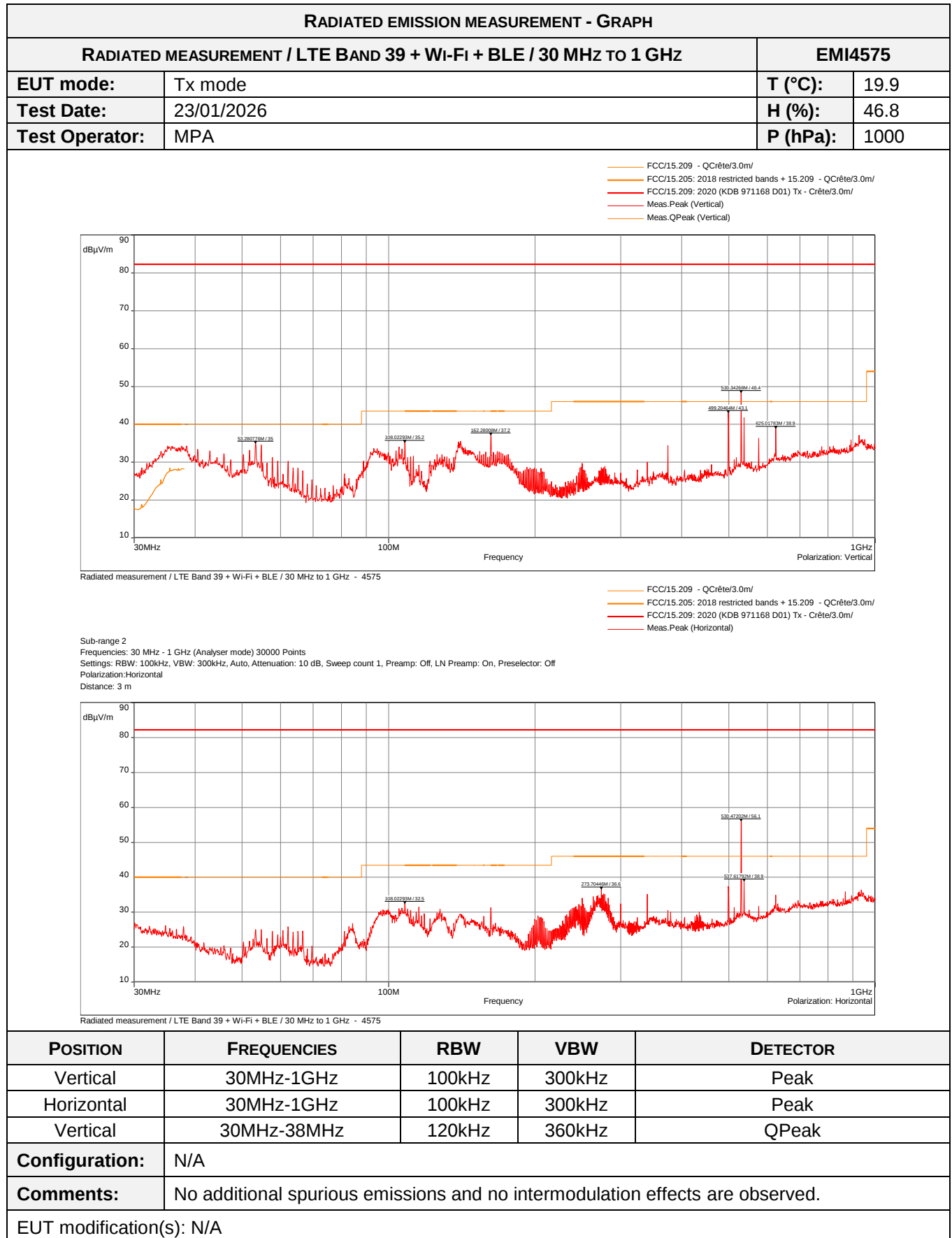


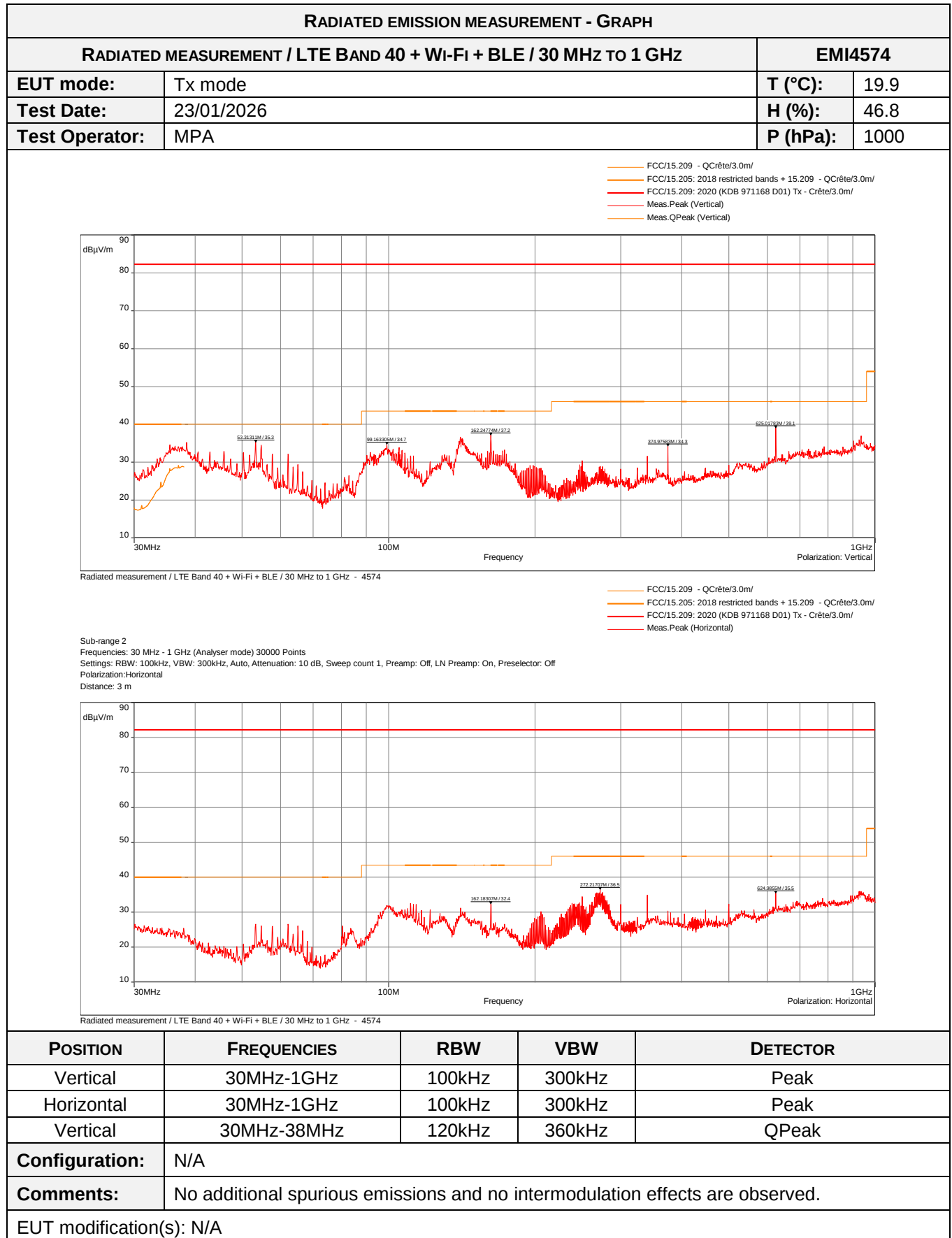


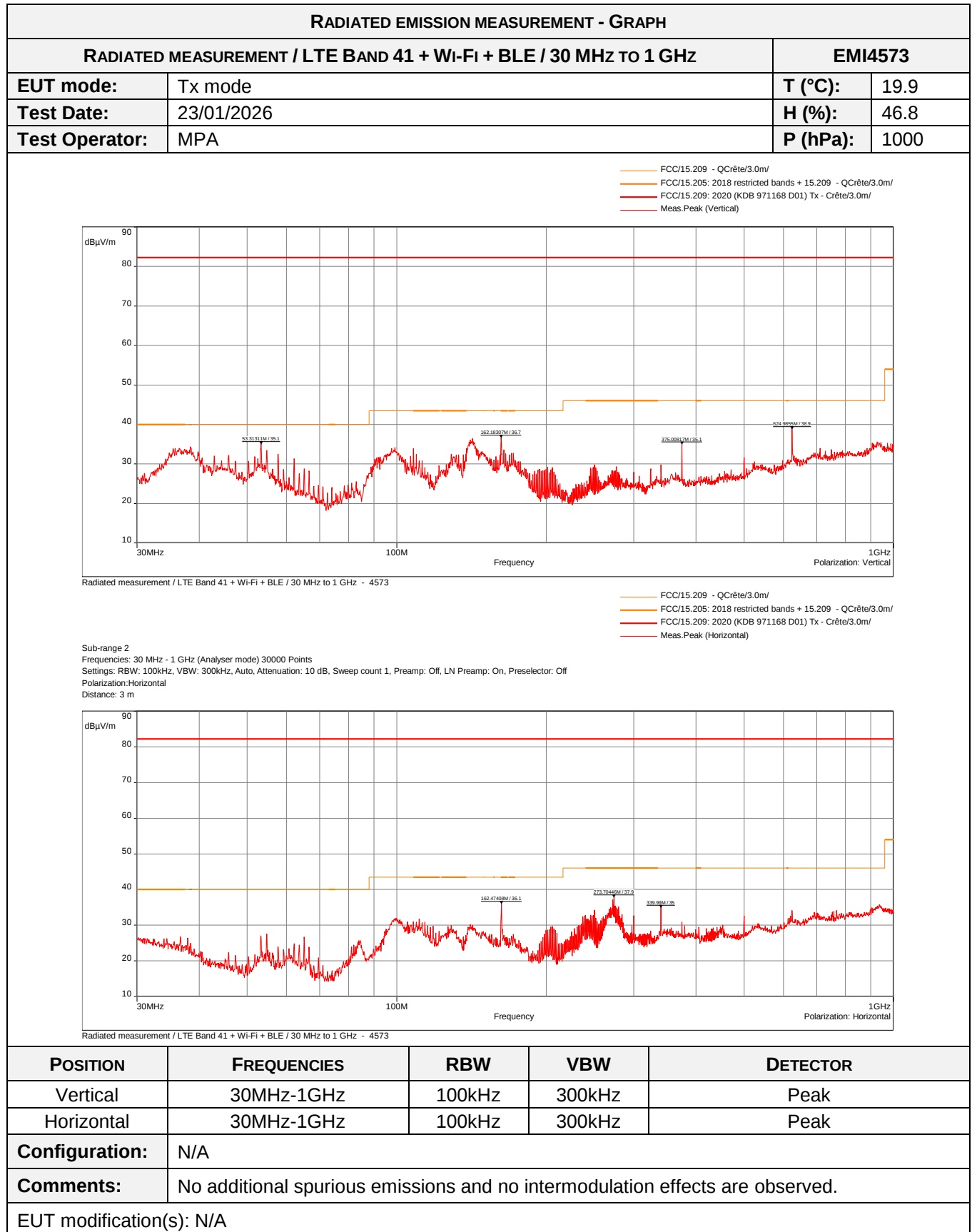


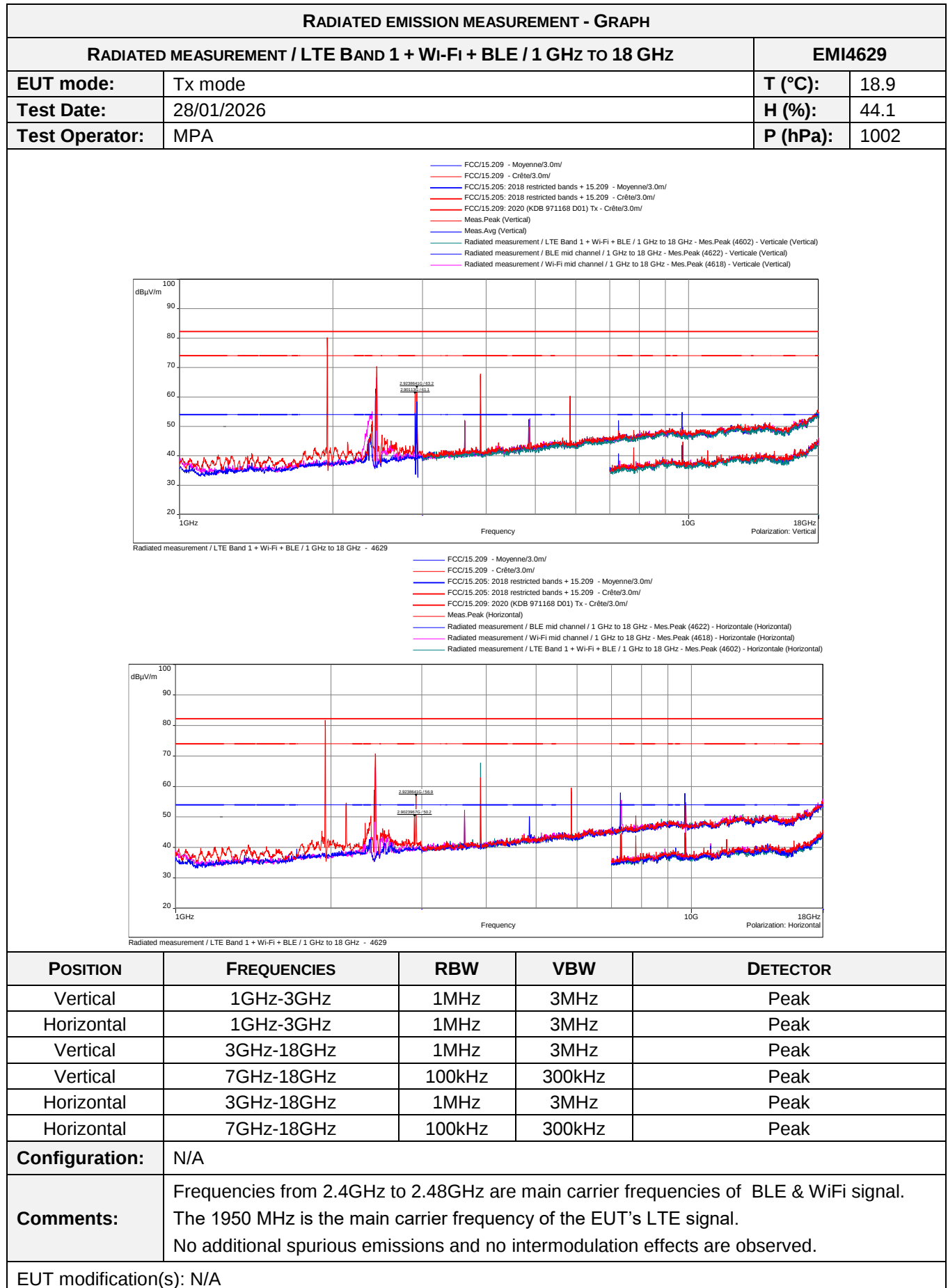


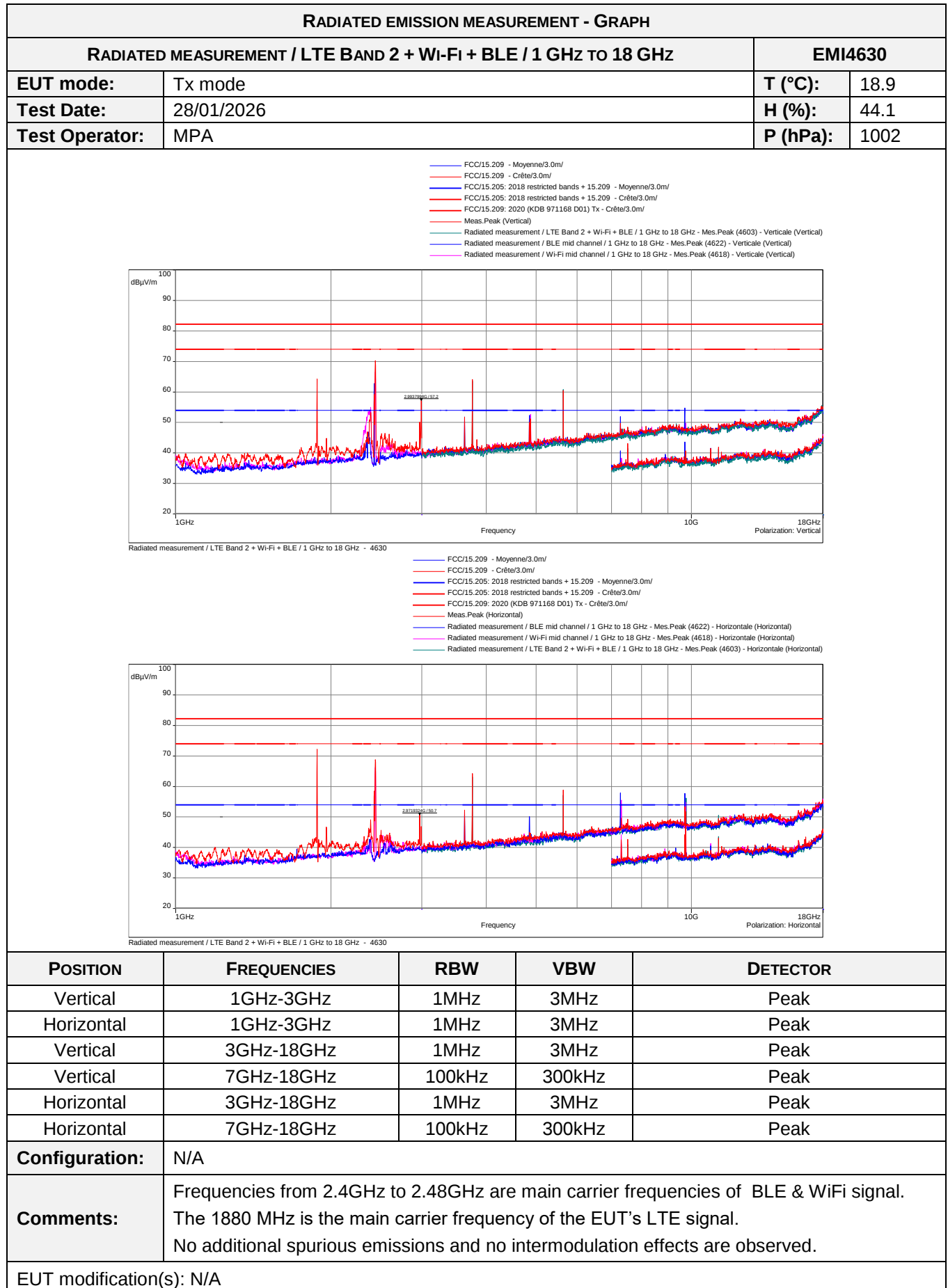


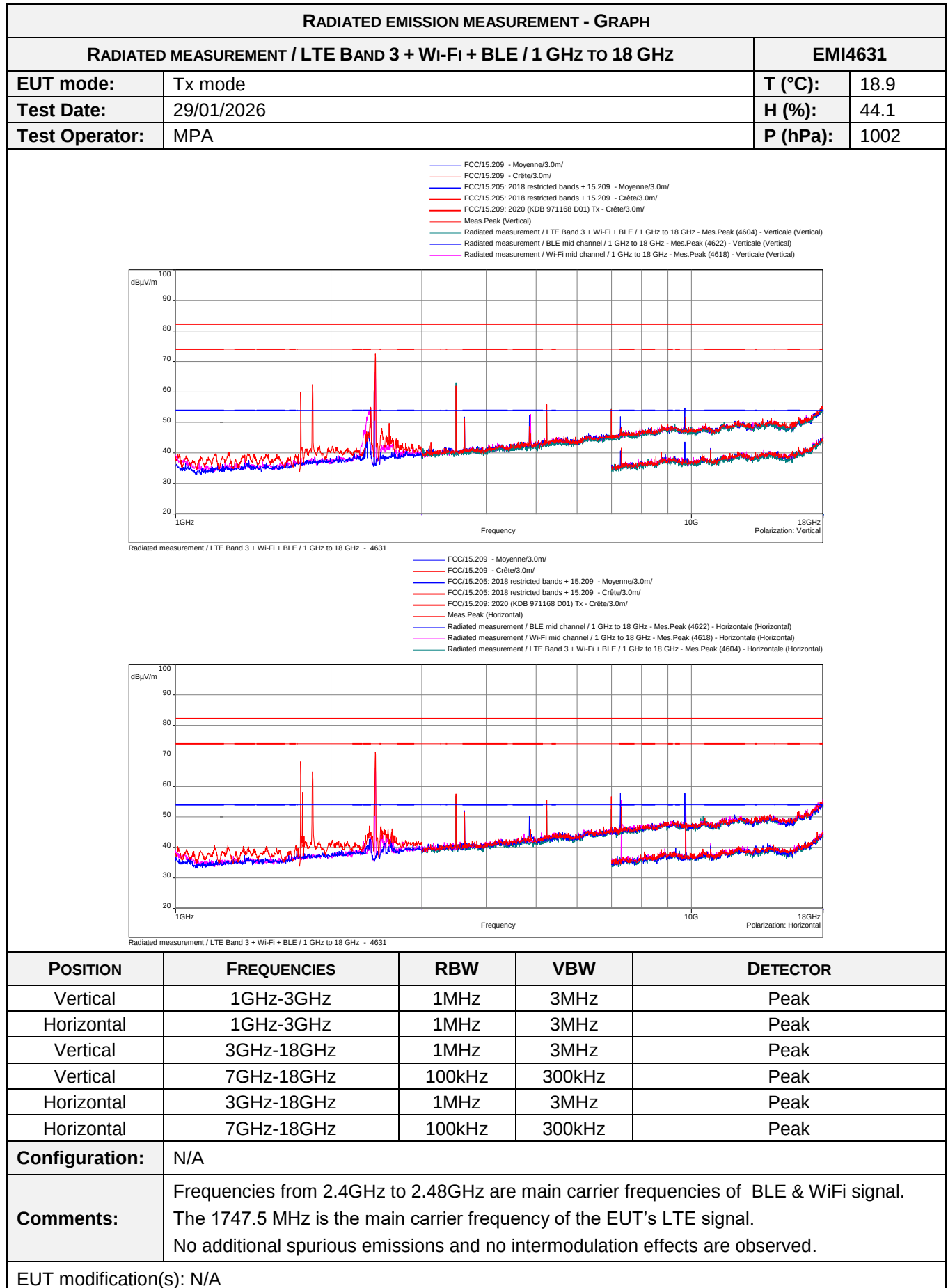


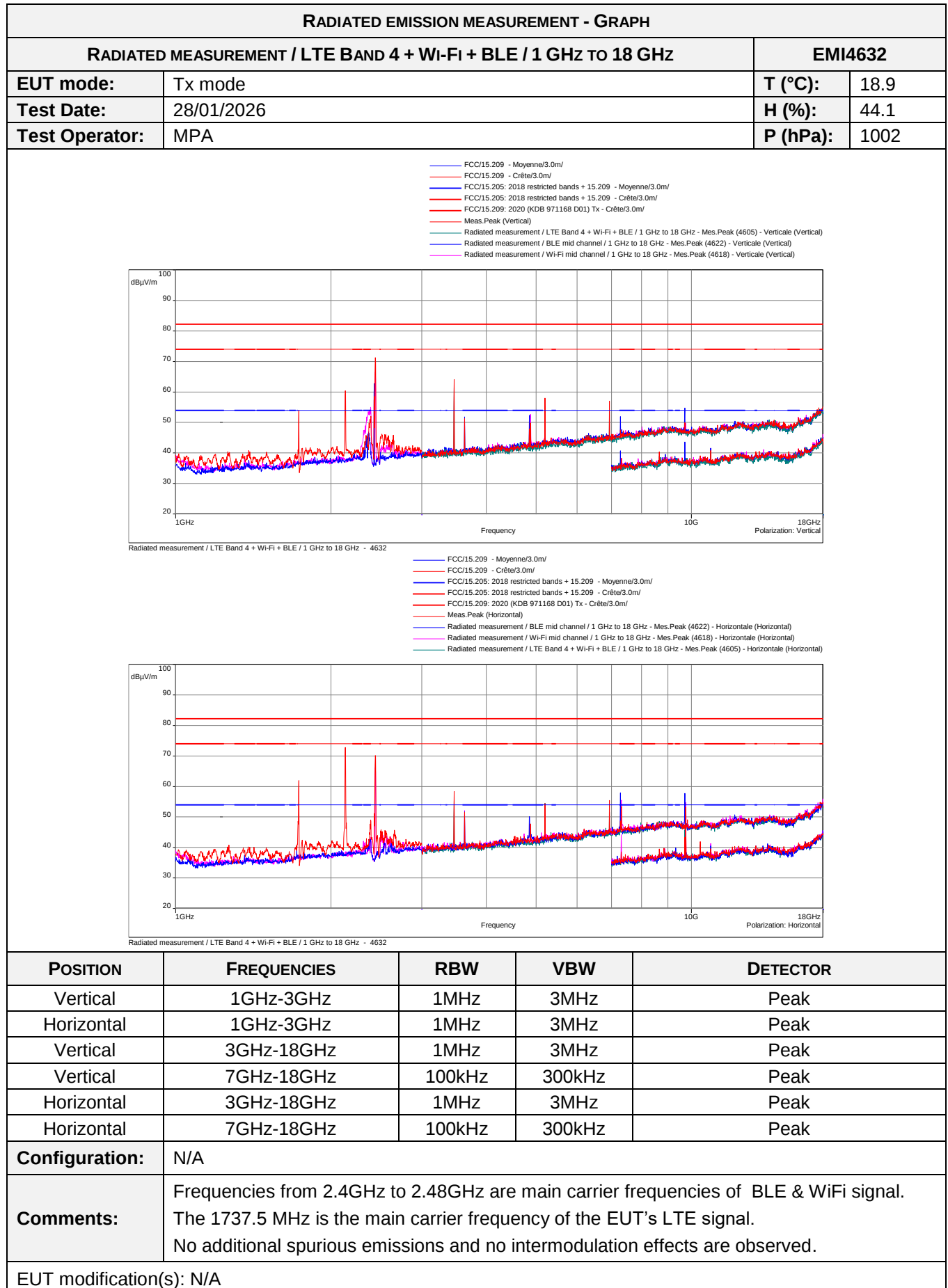


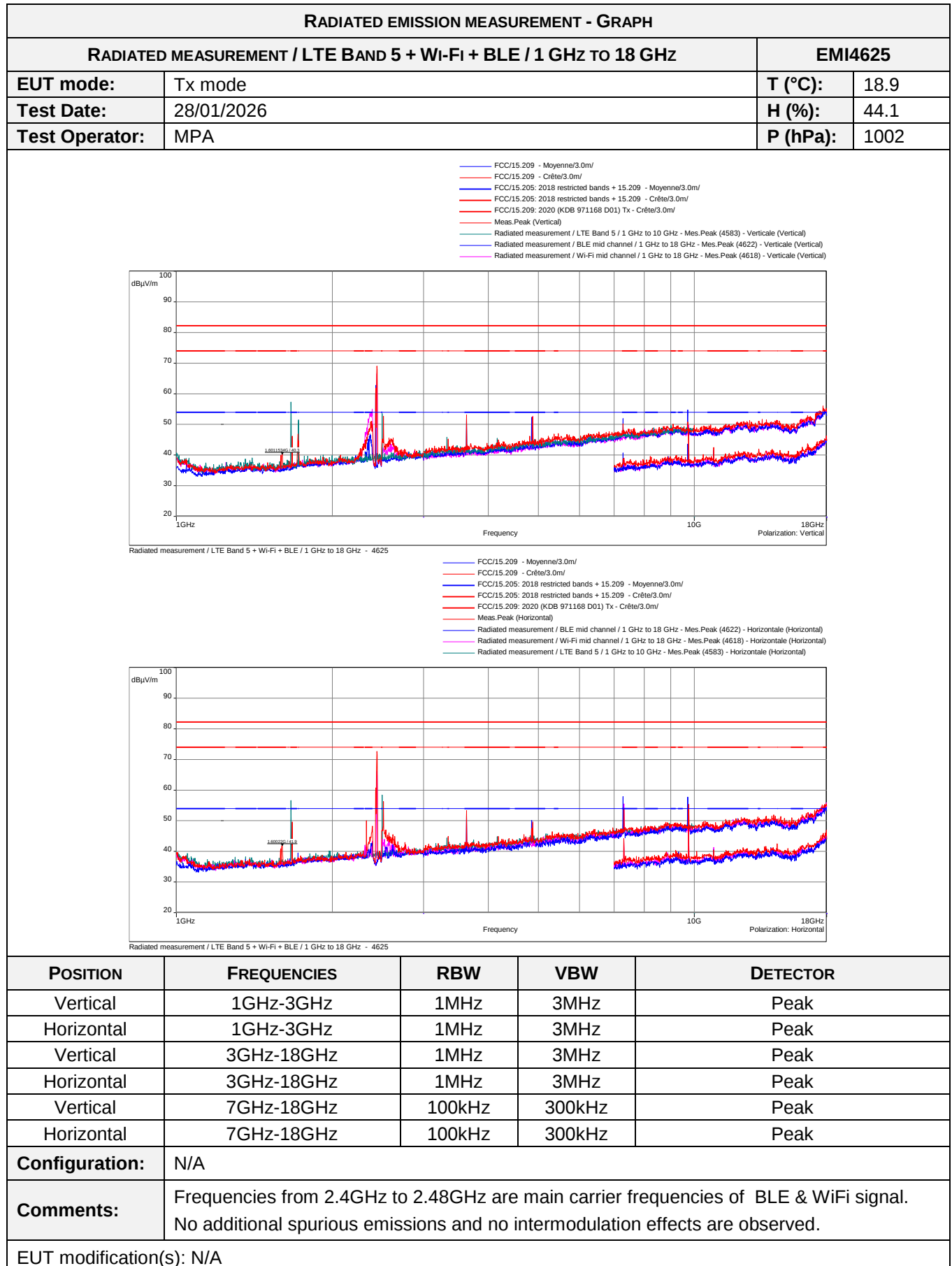


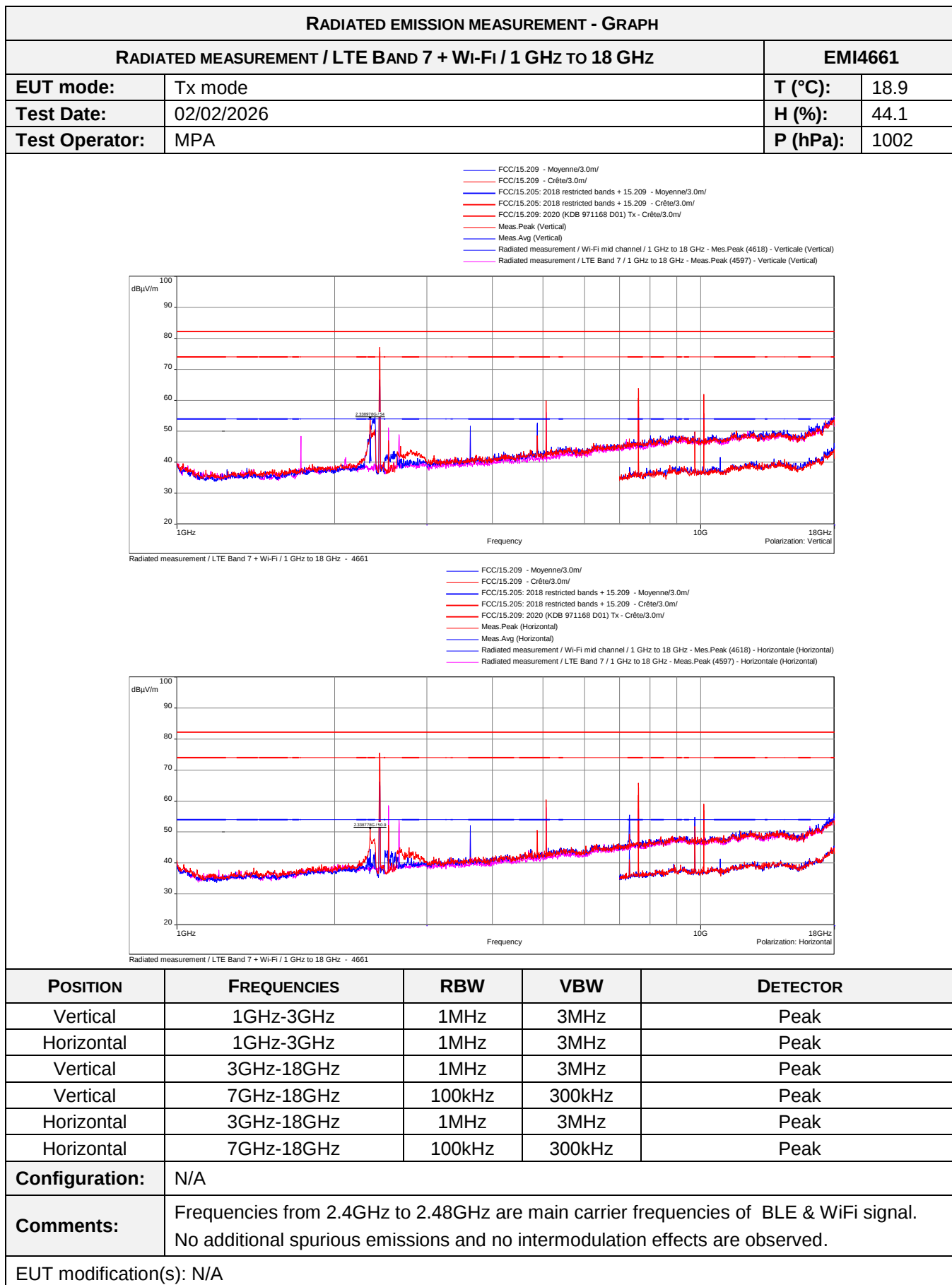


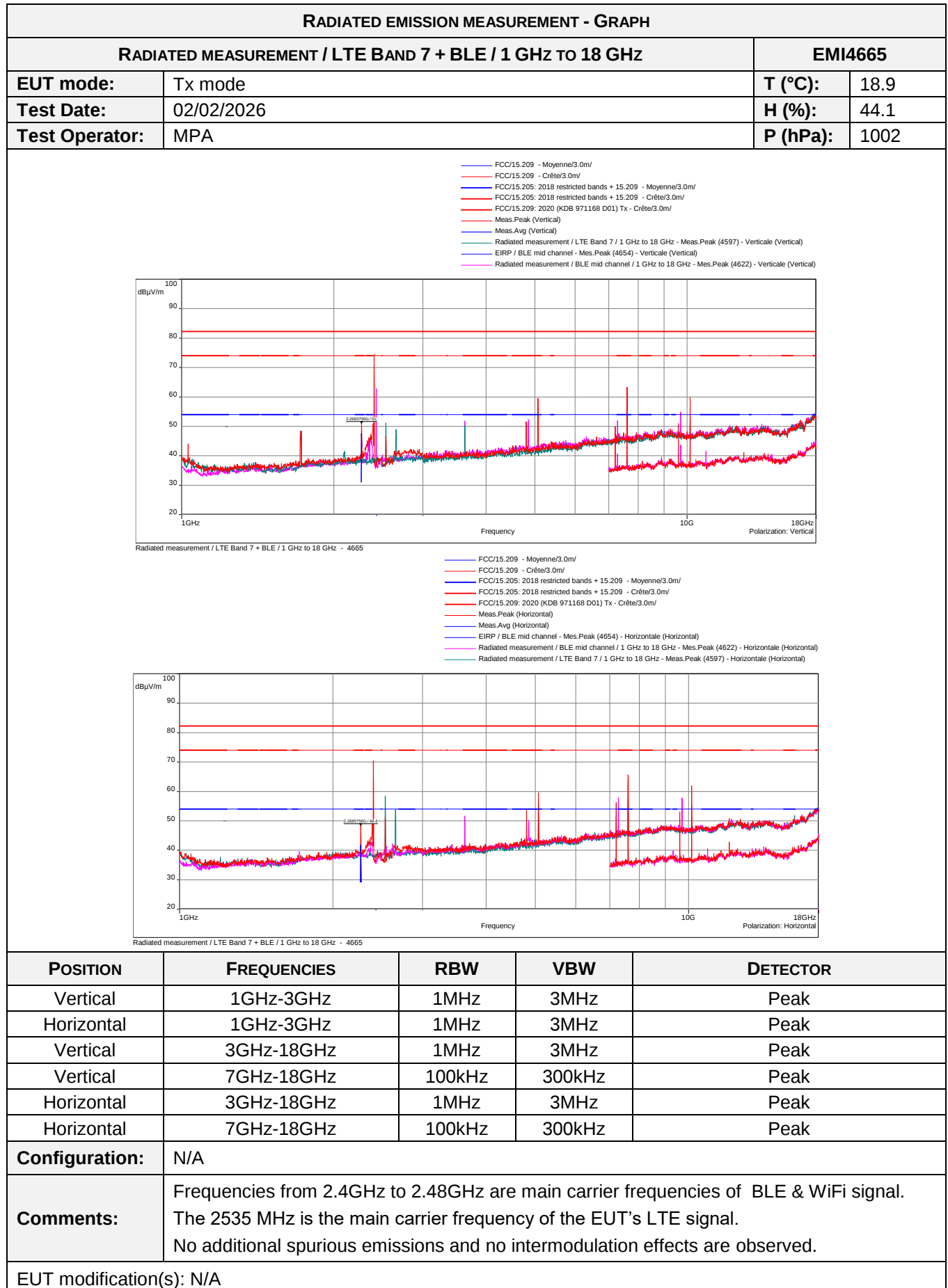


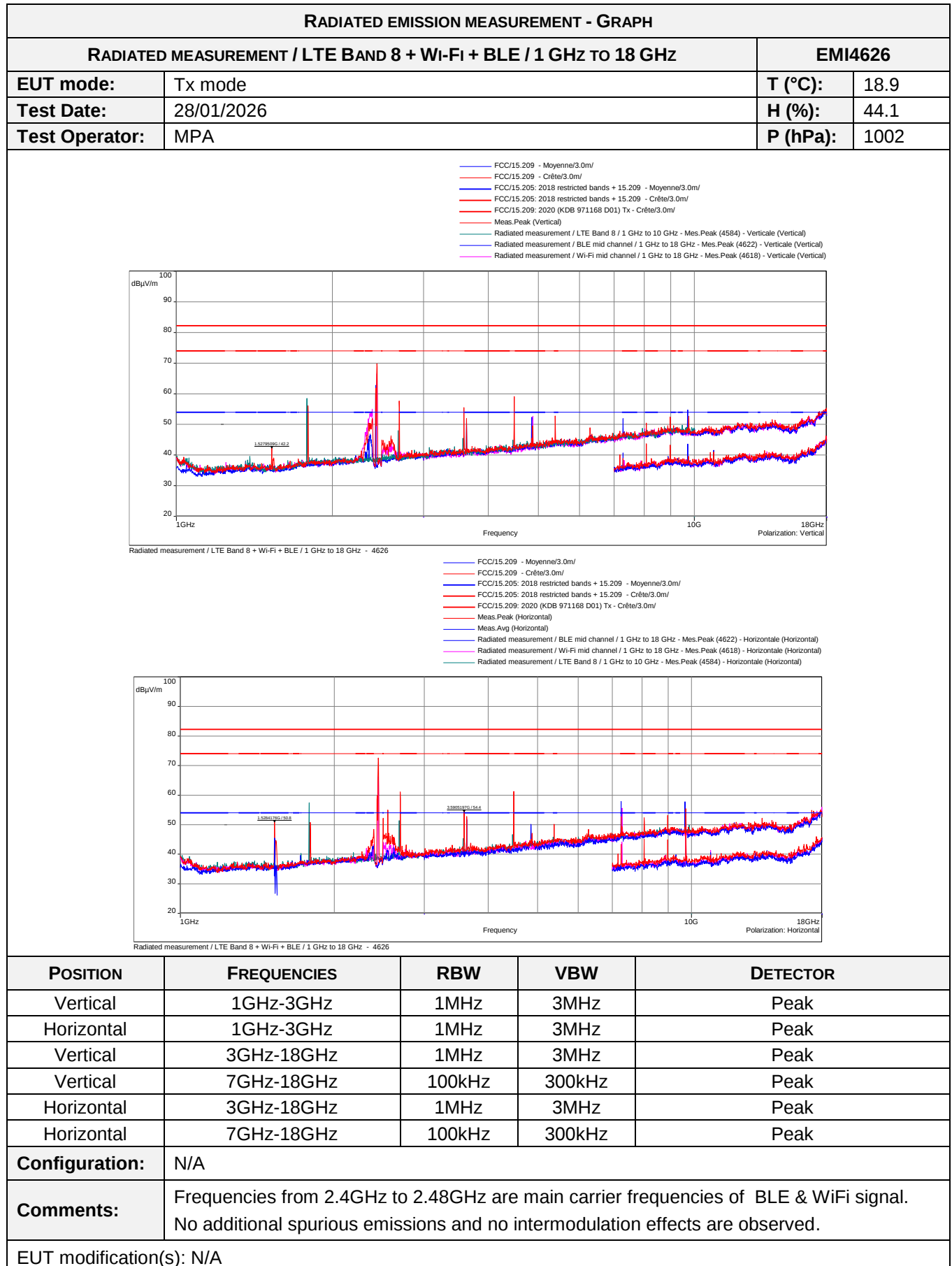


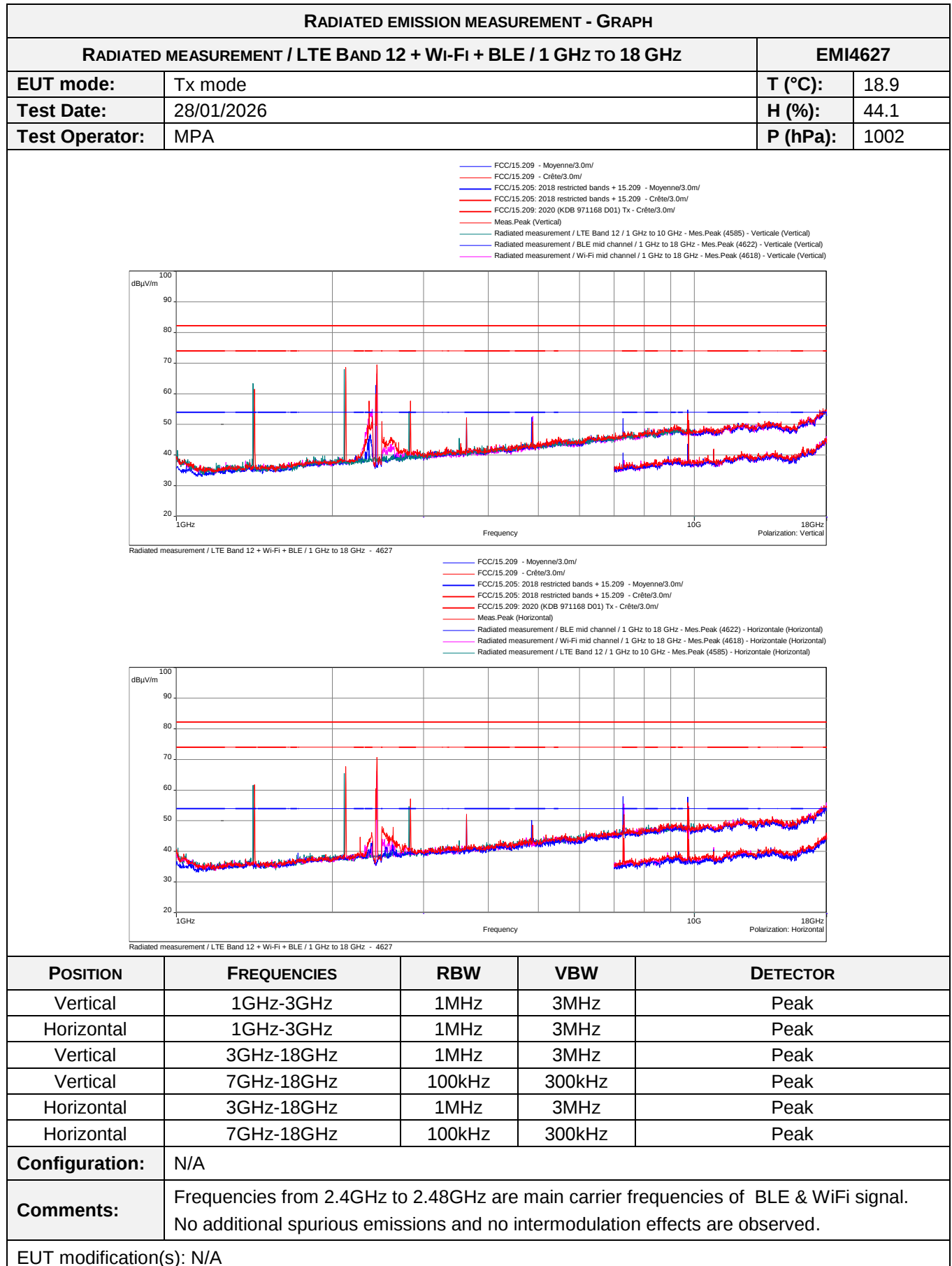


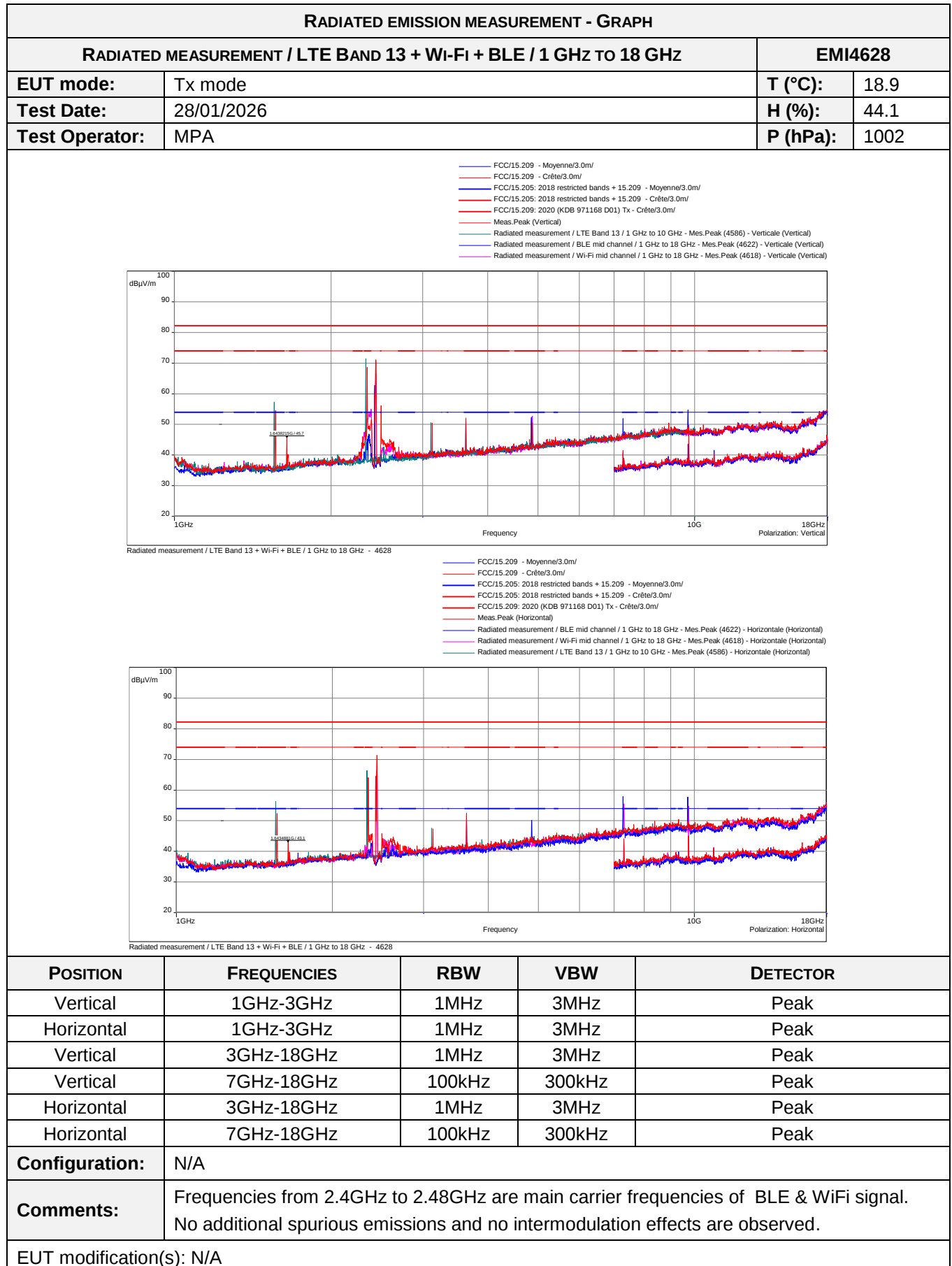


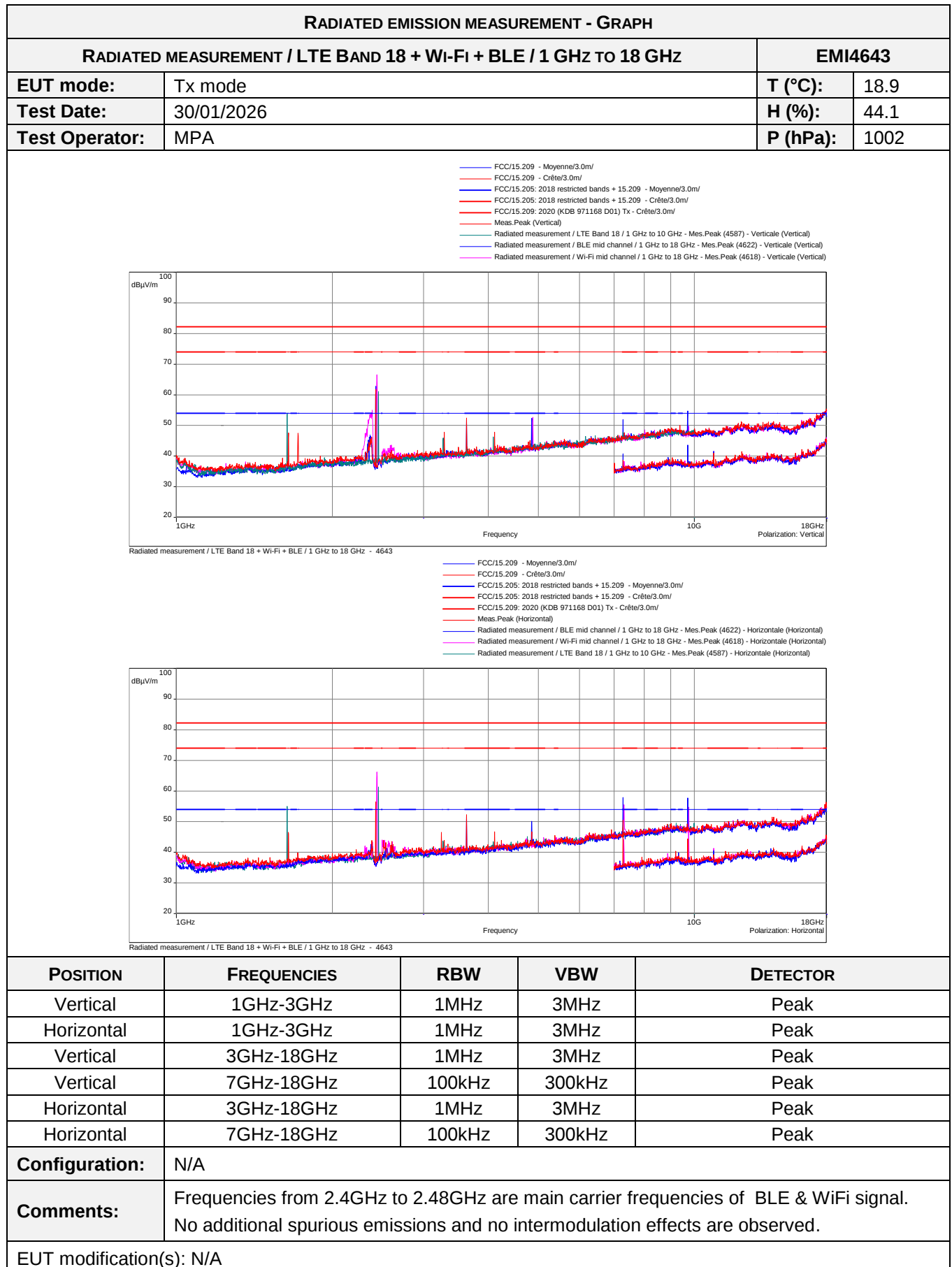


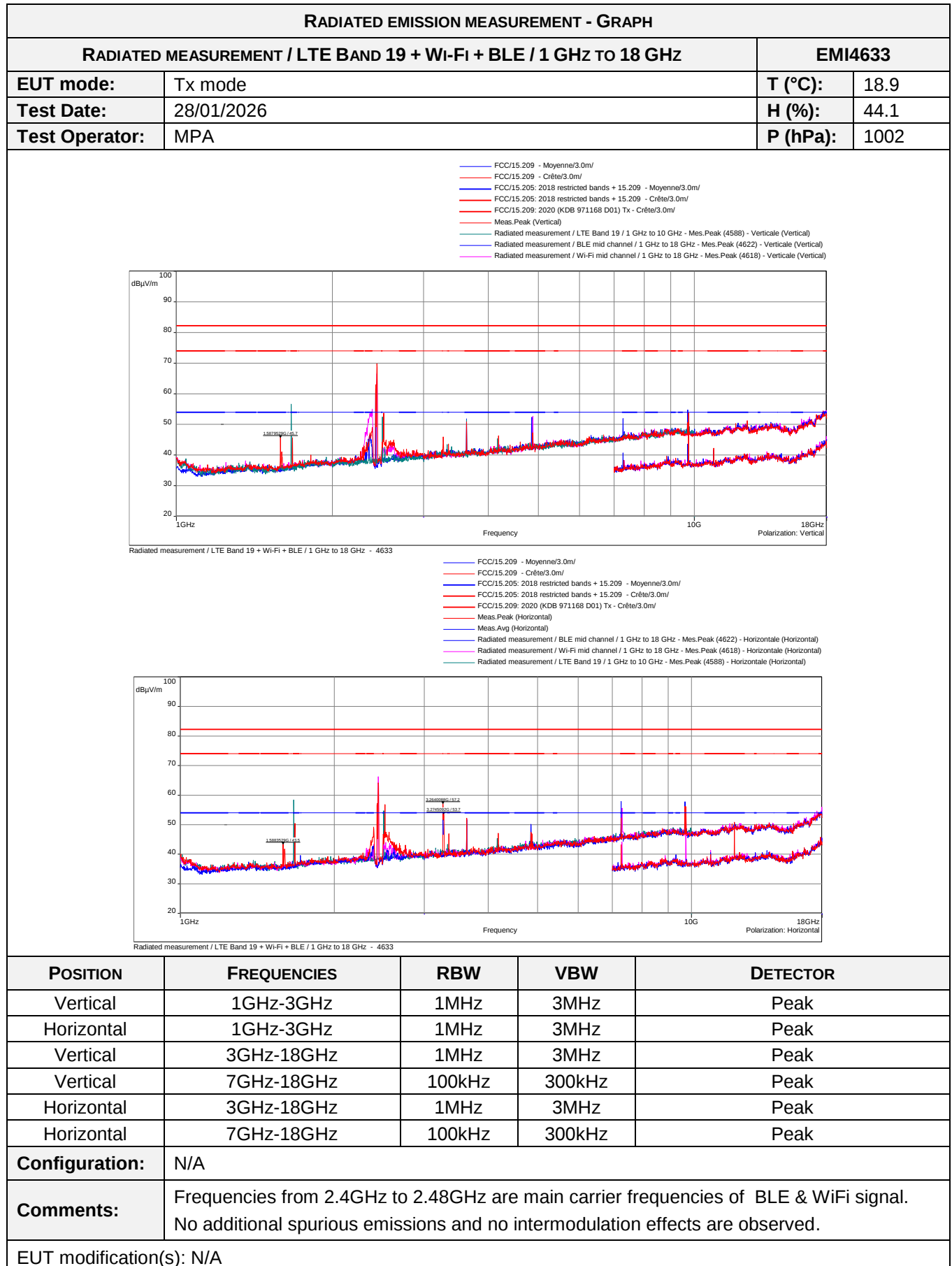


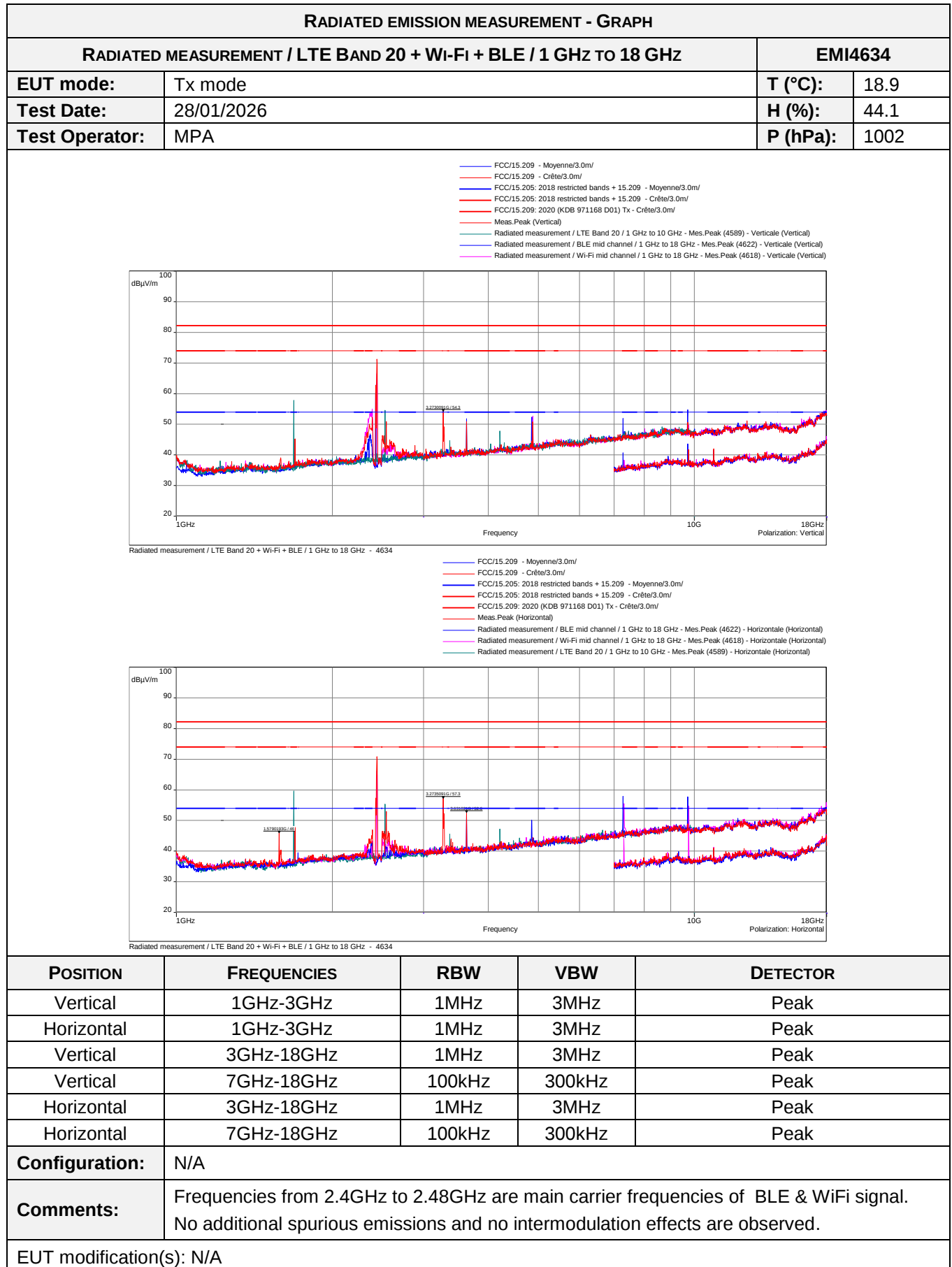


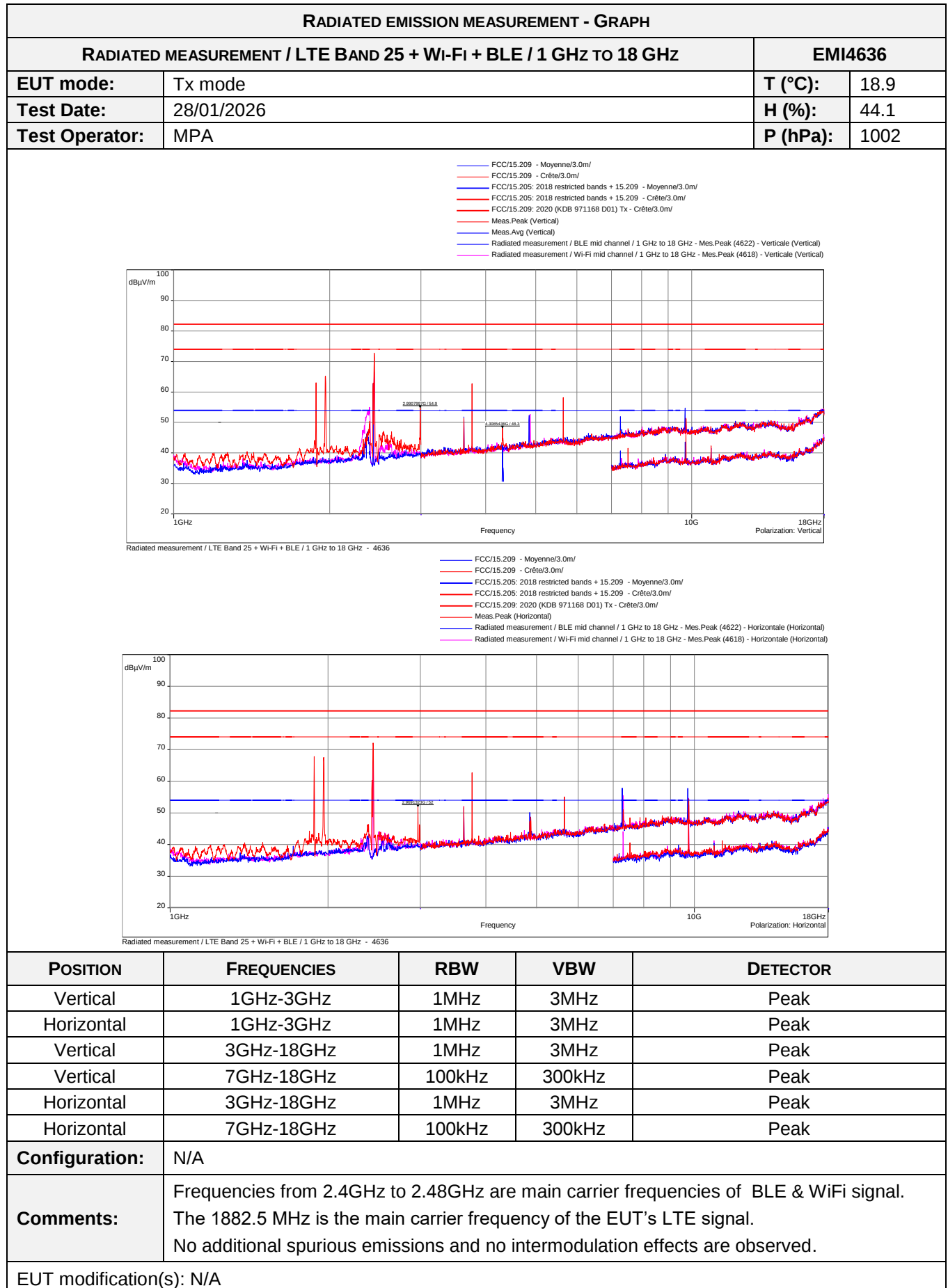


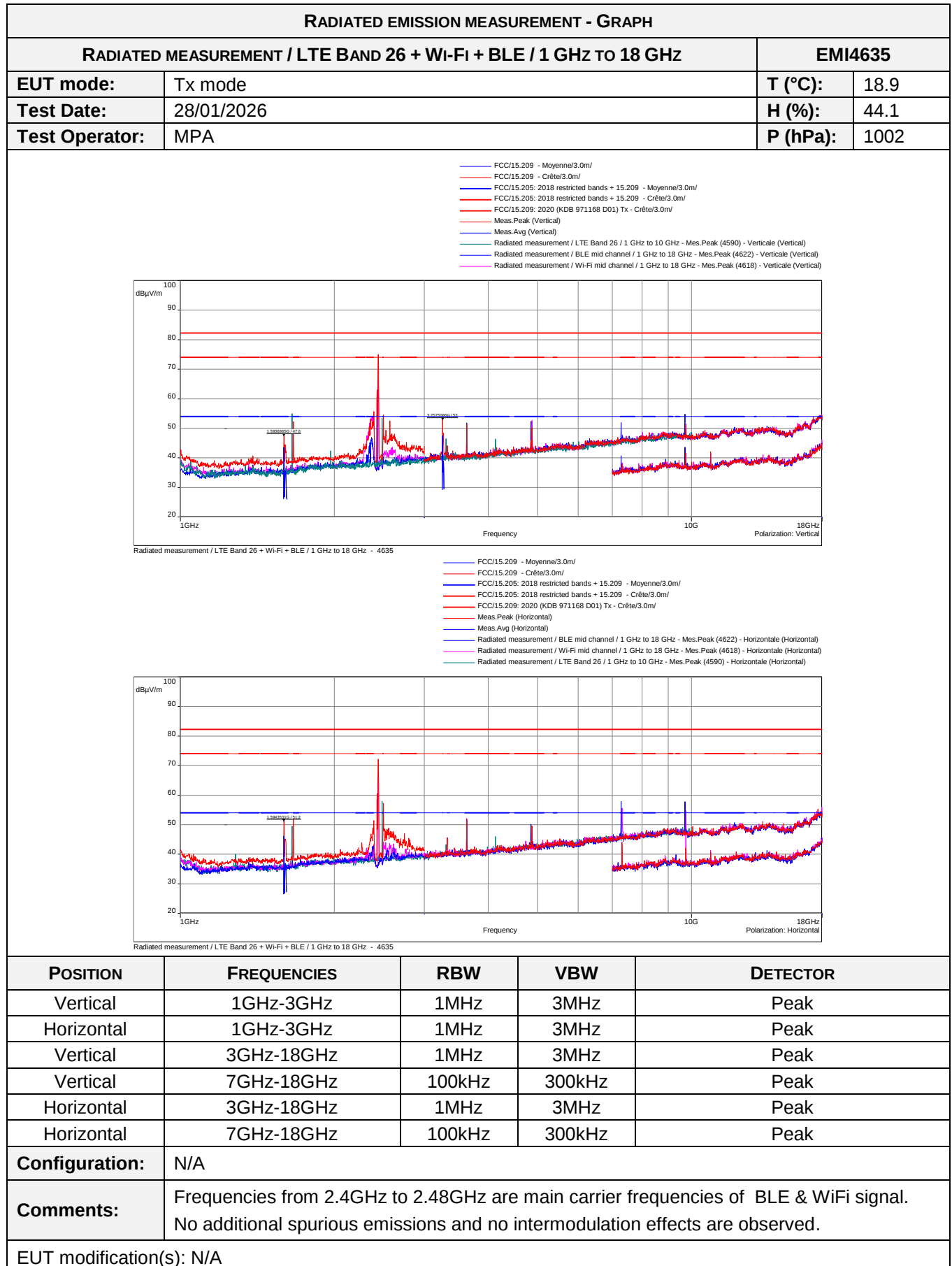


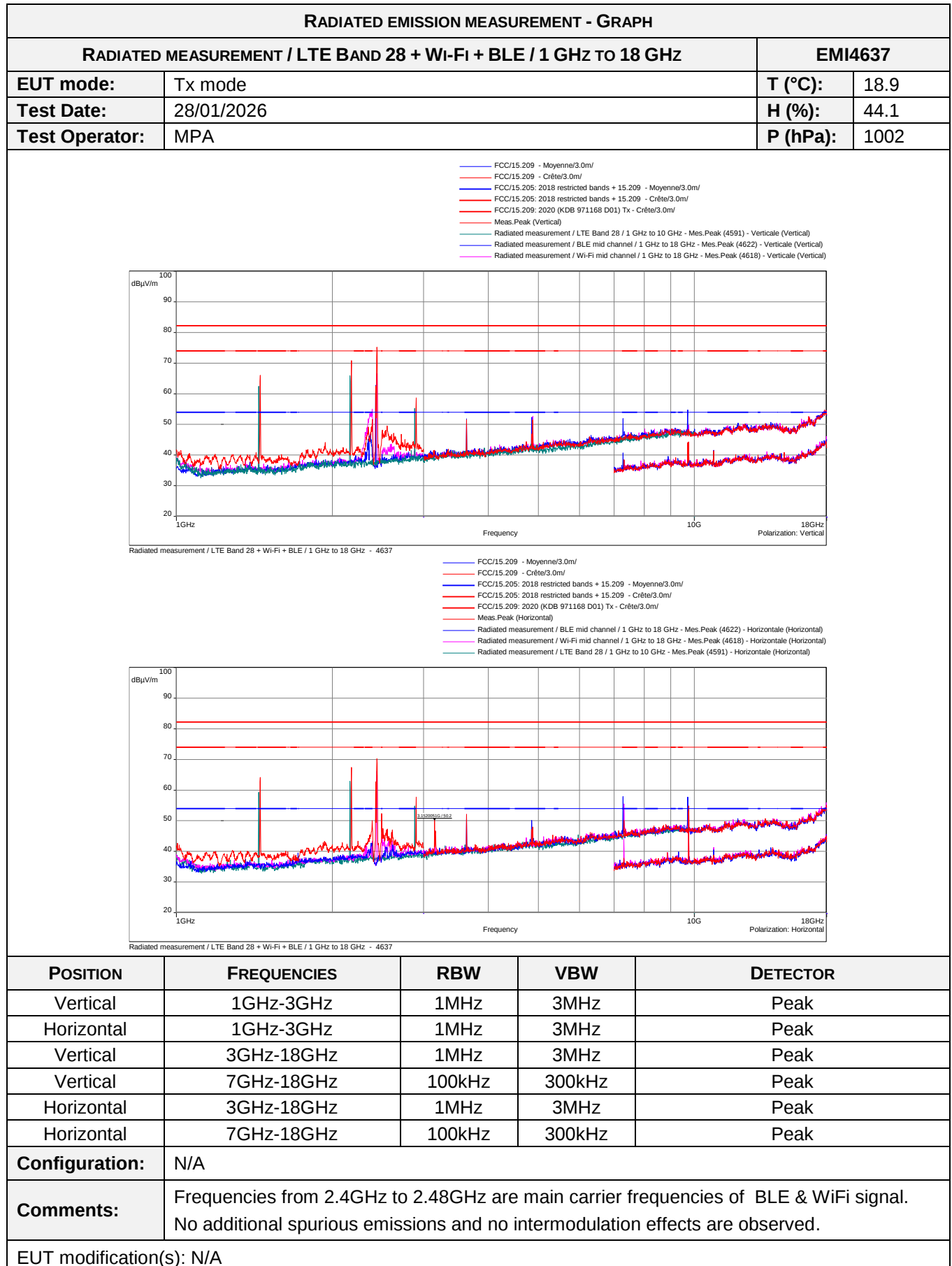


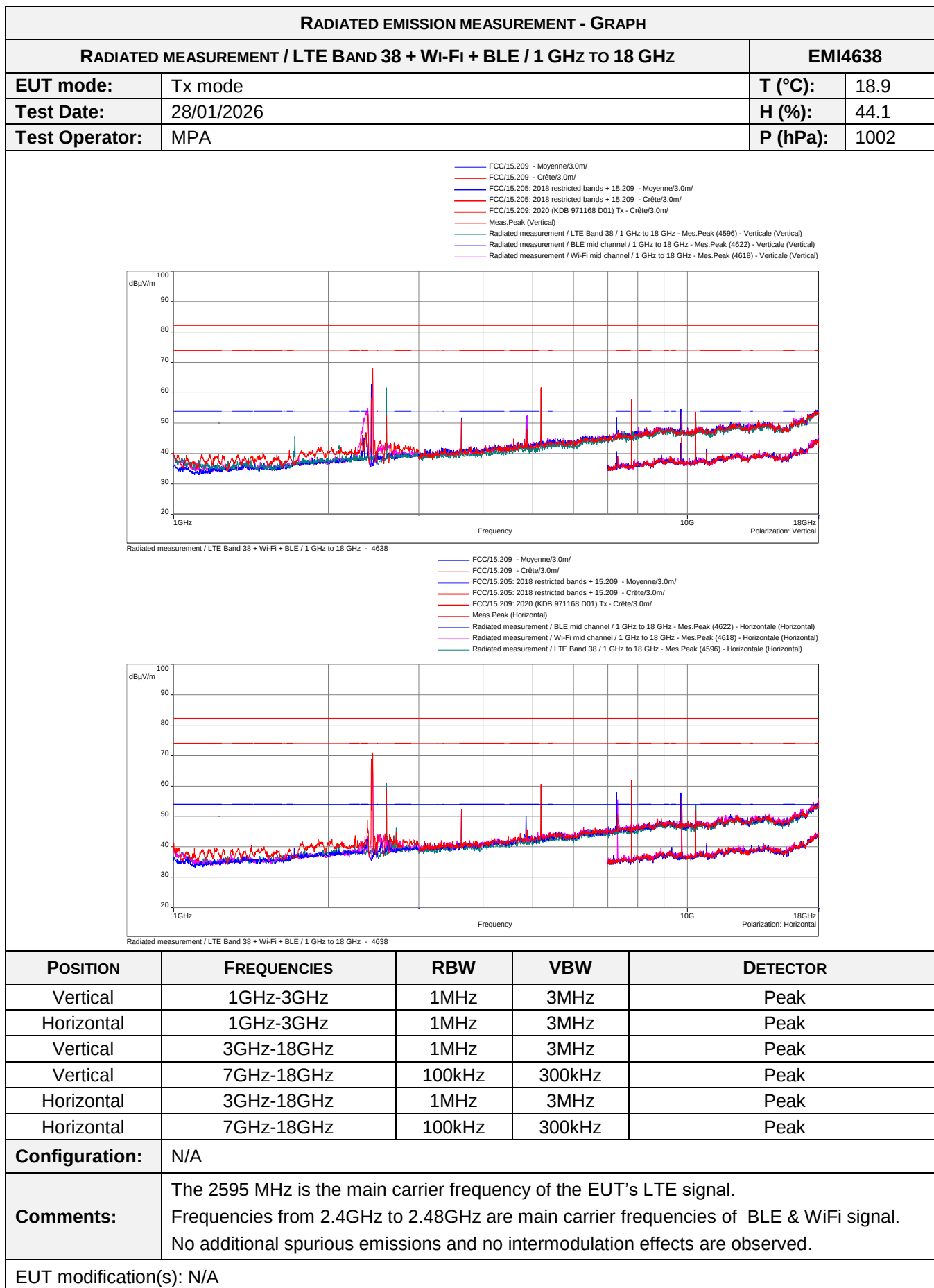


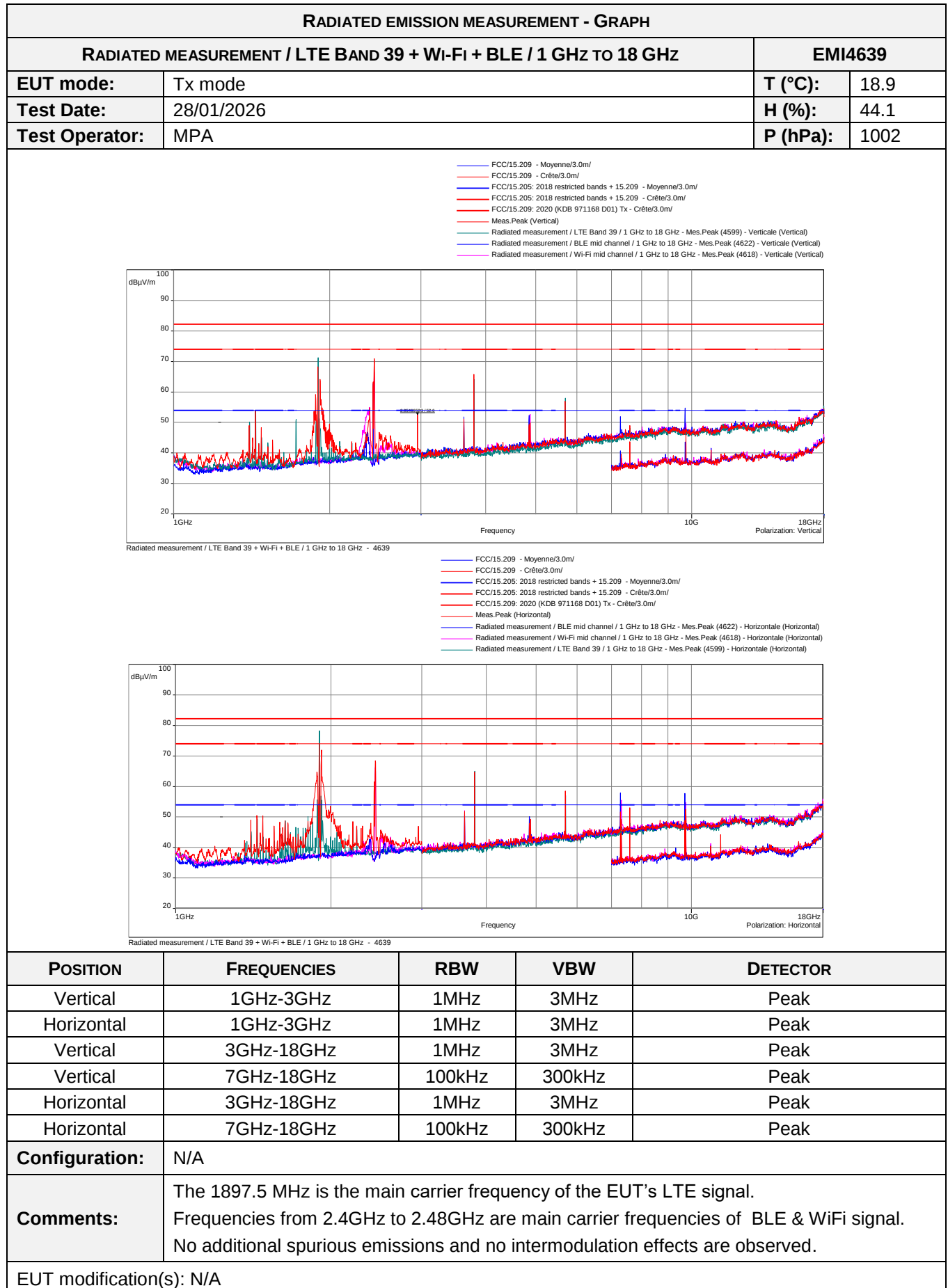


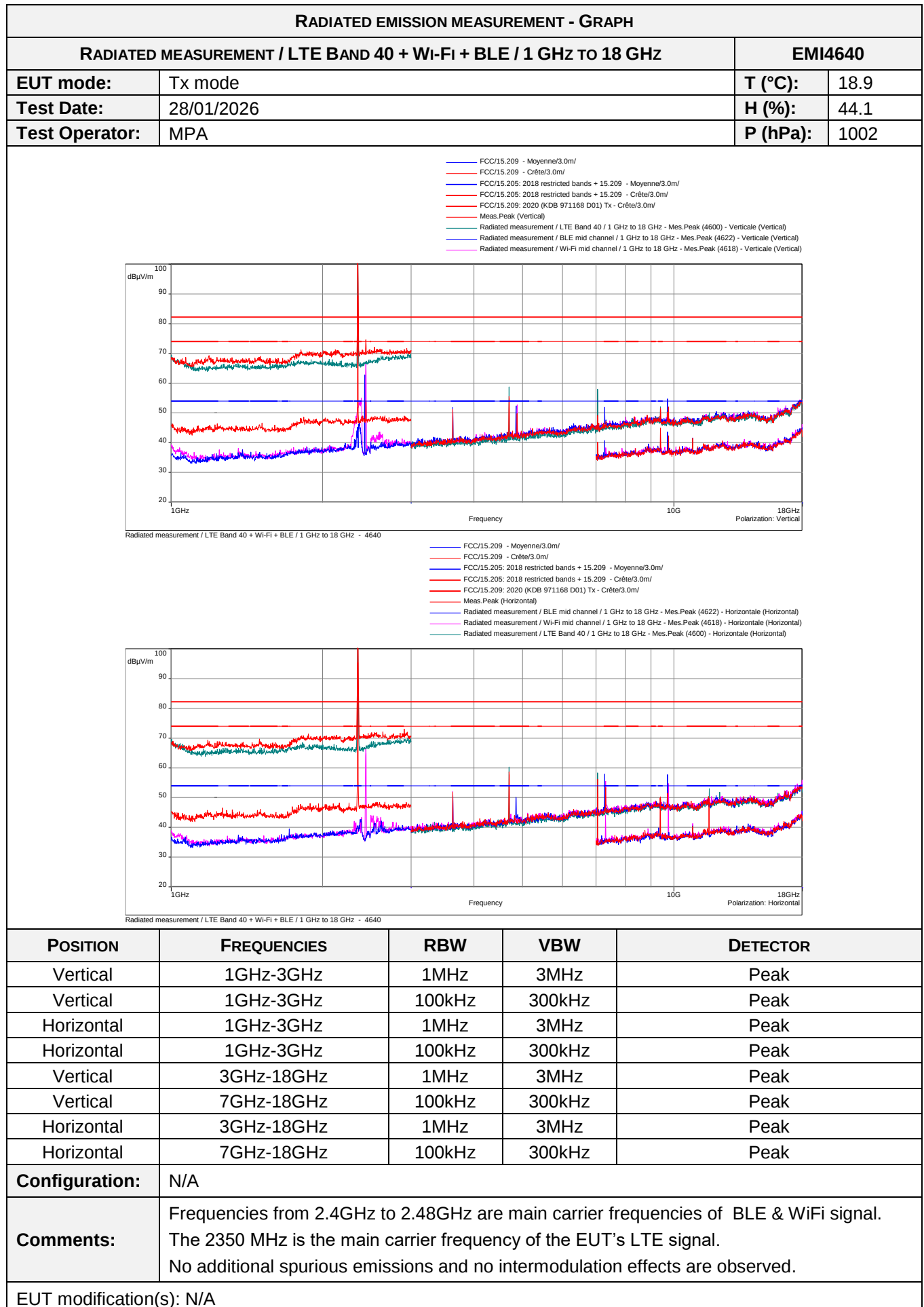


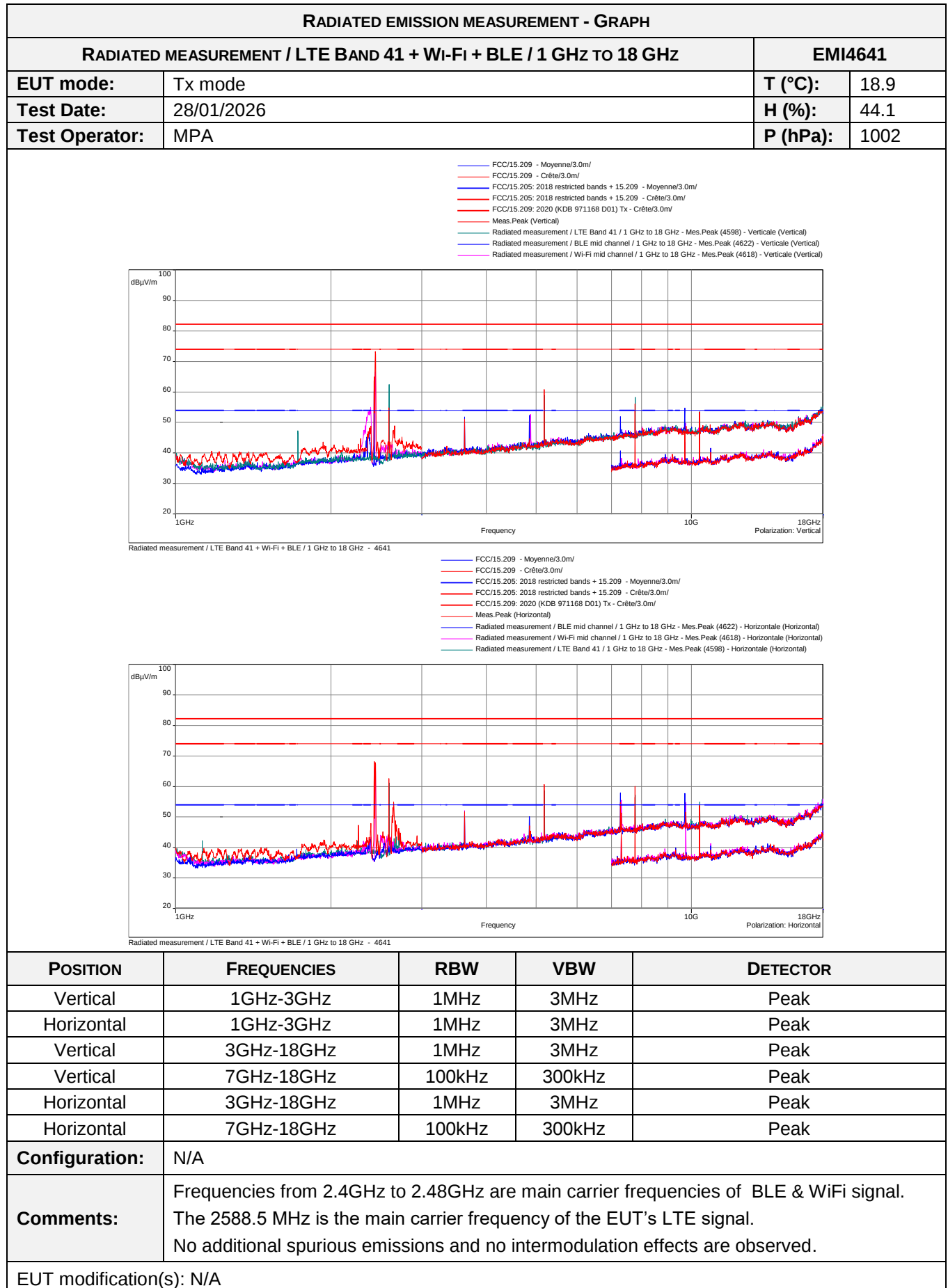


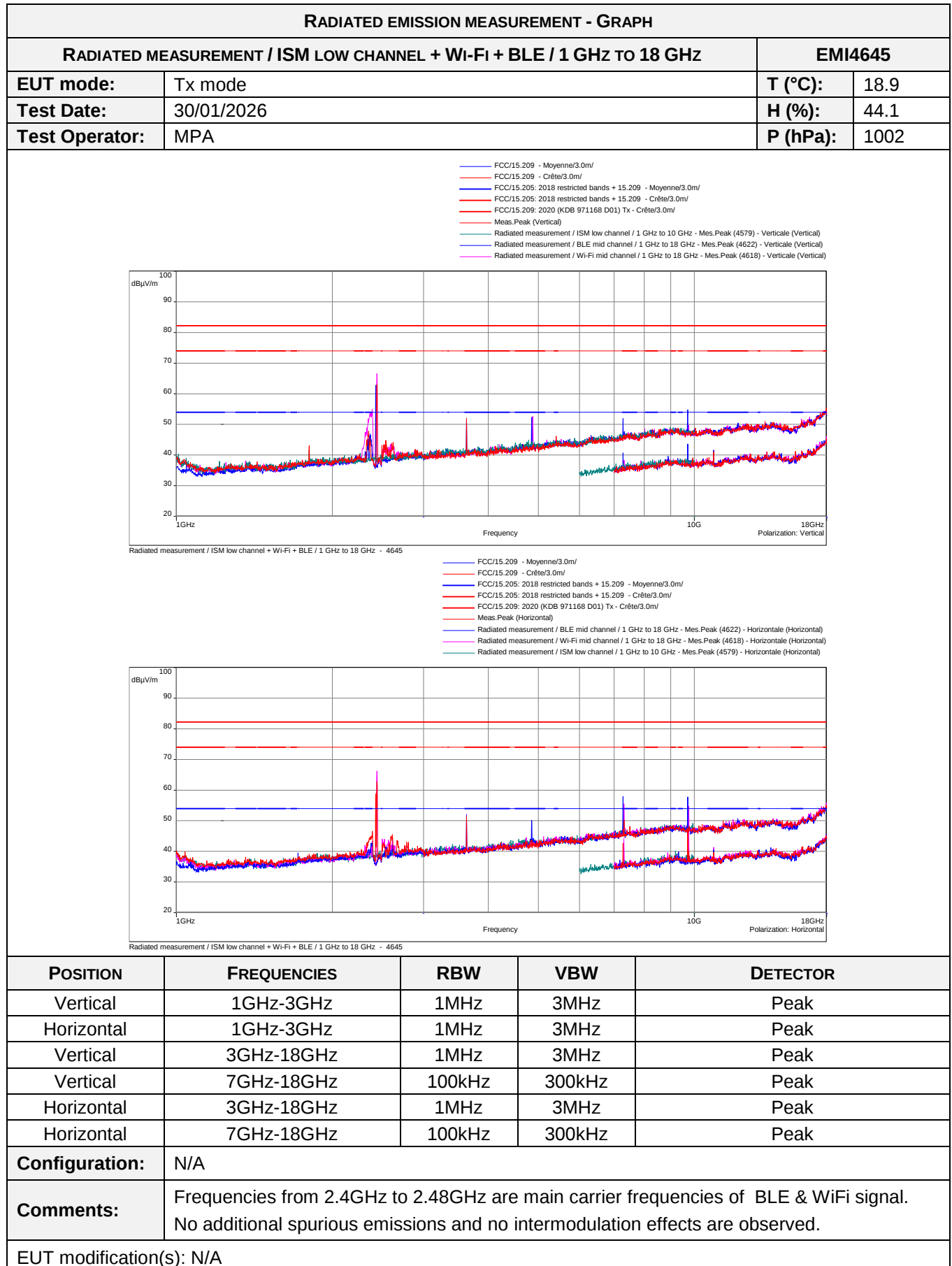


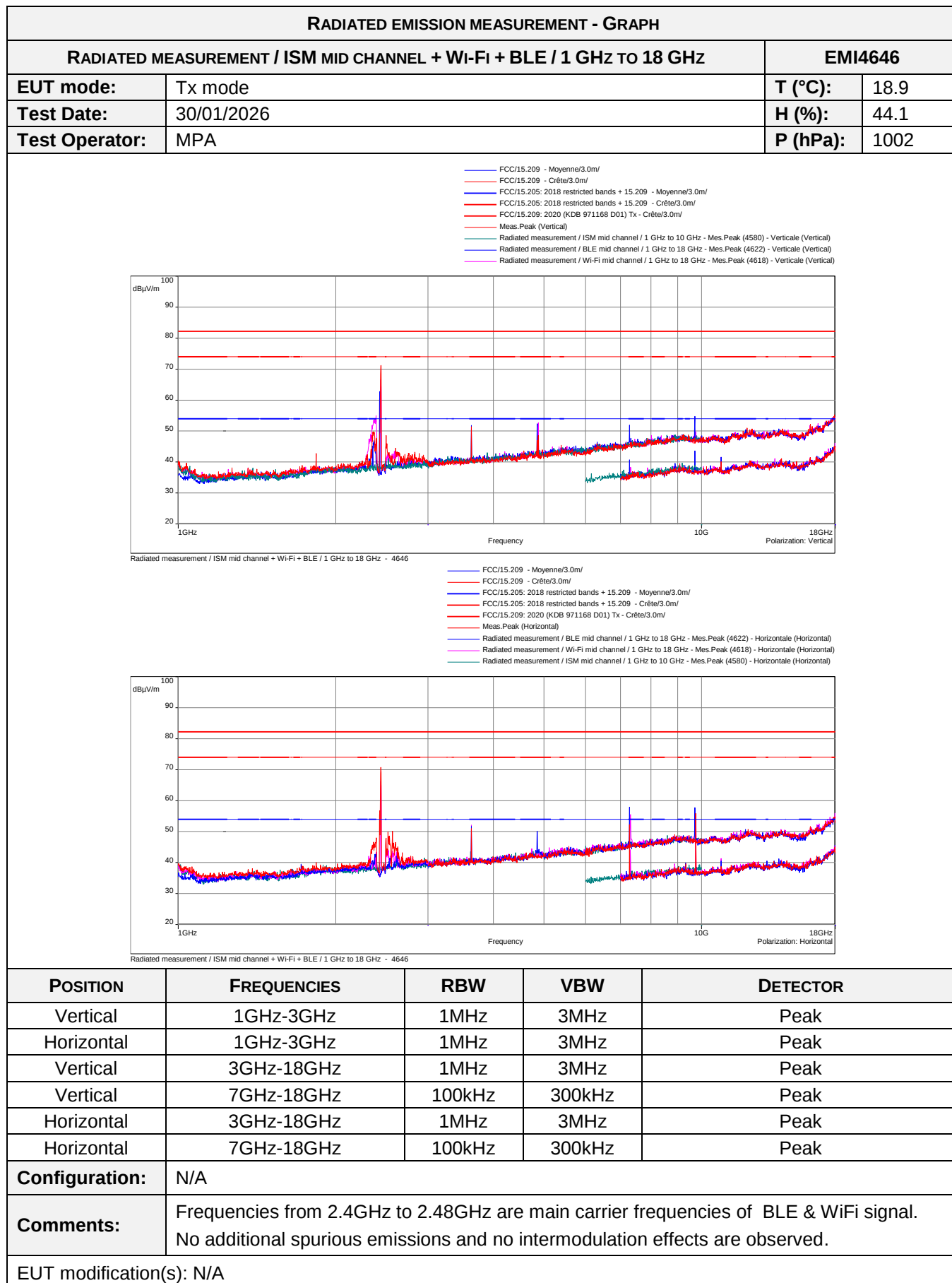


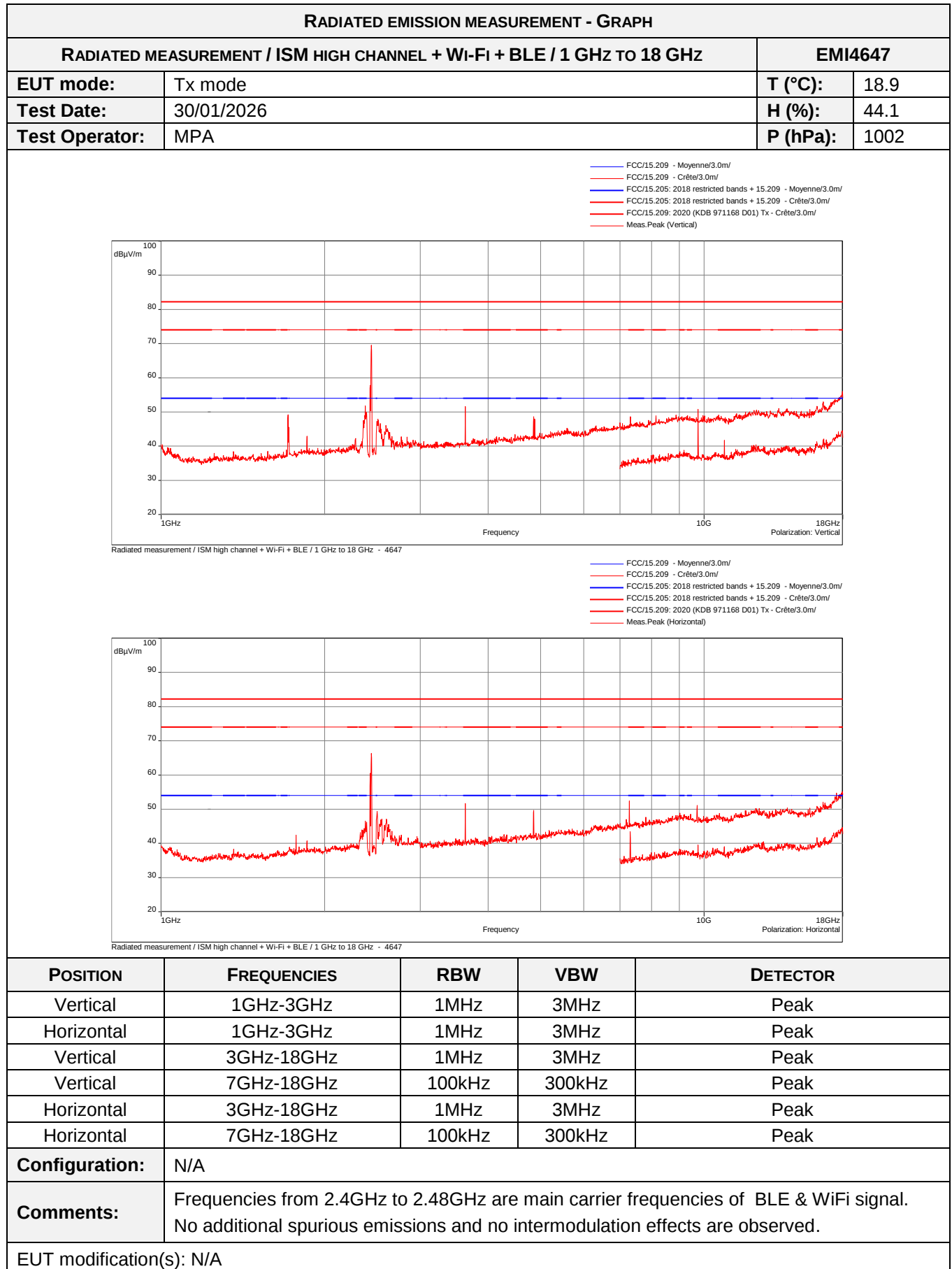












End of test report