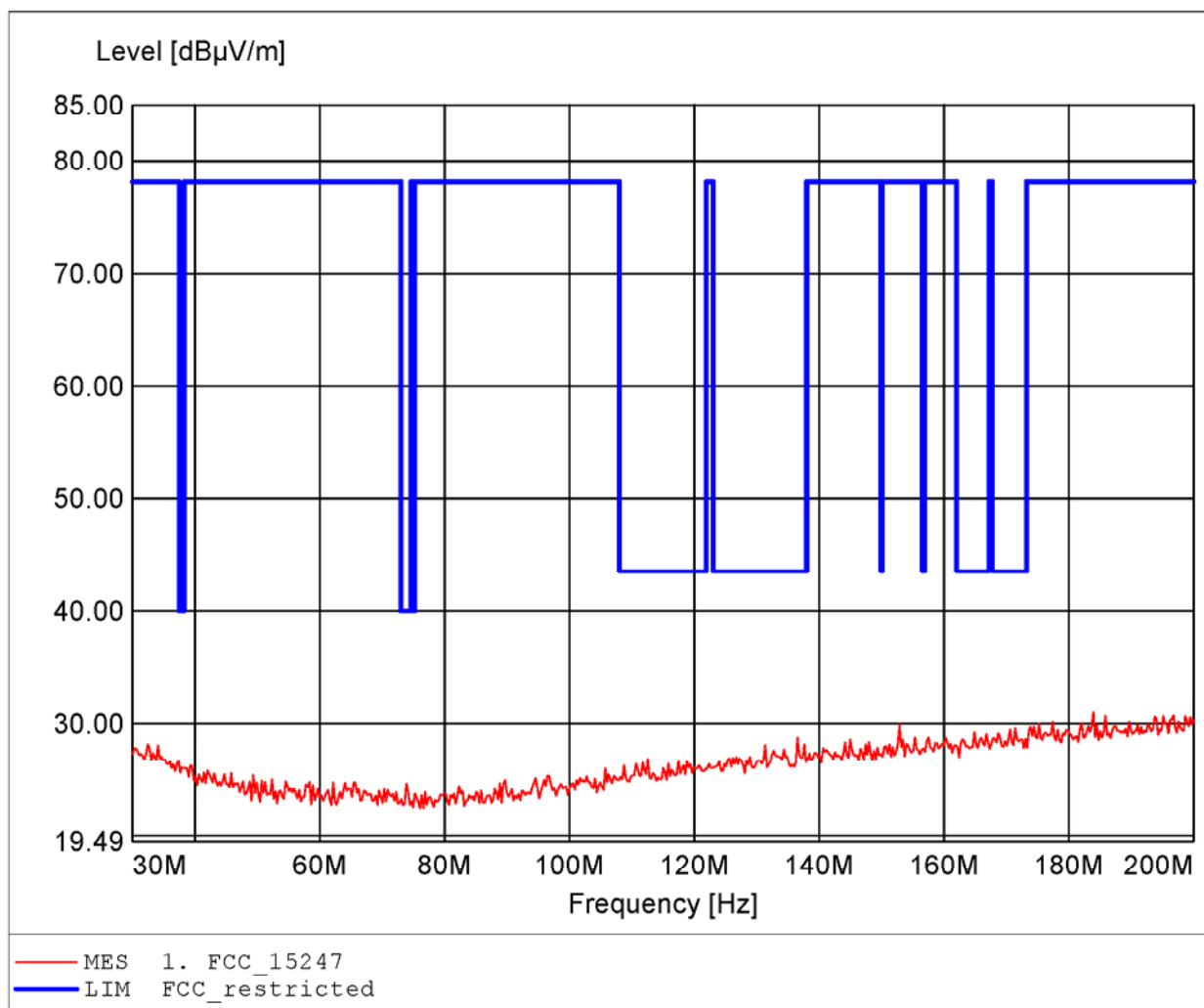


# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

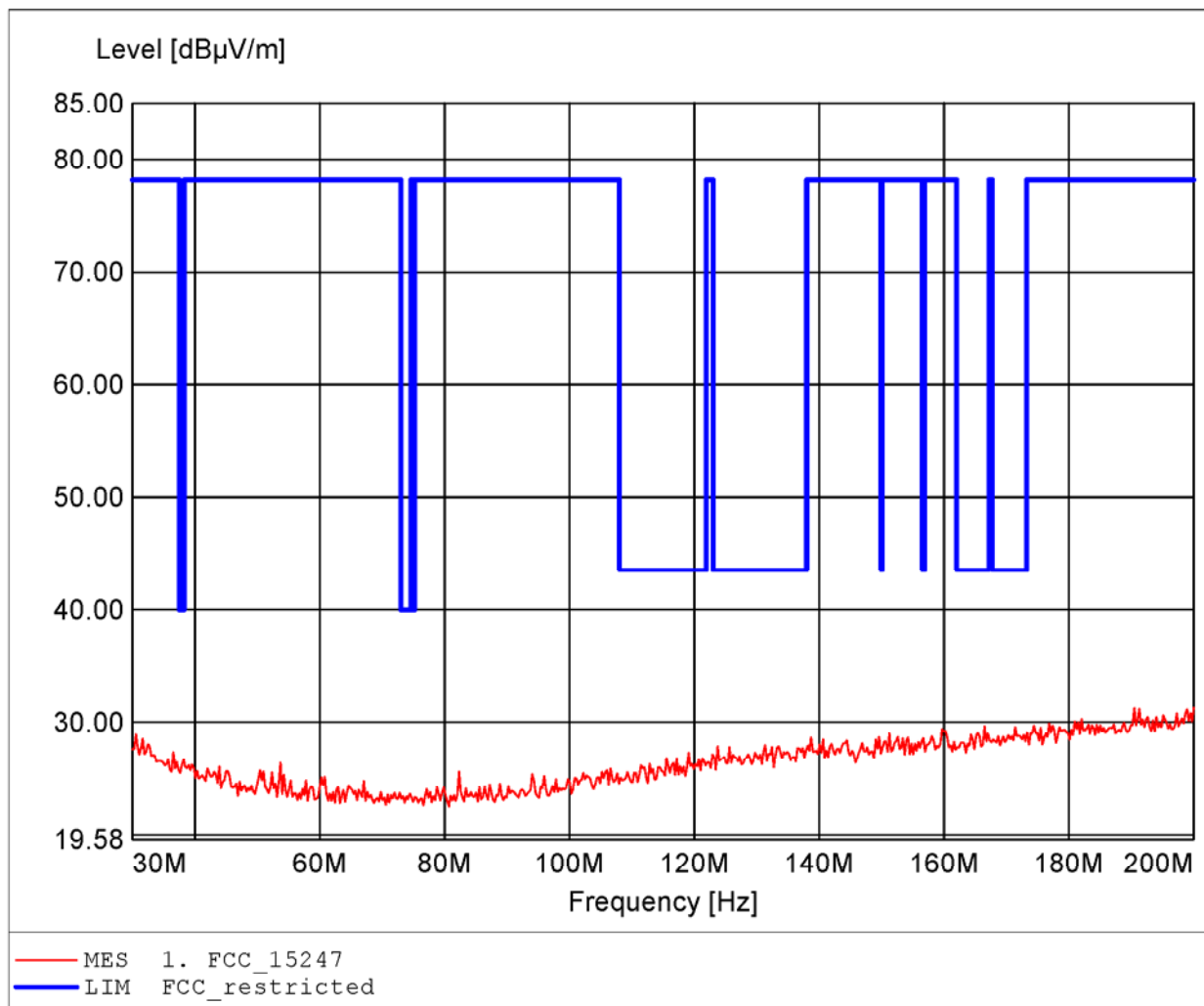
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HK 116  
Comment 2: Freq: 183.926MHz, Emax: 30.99dBµV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

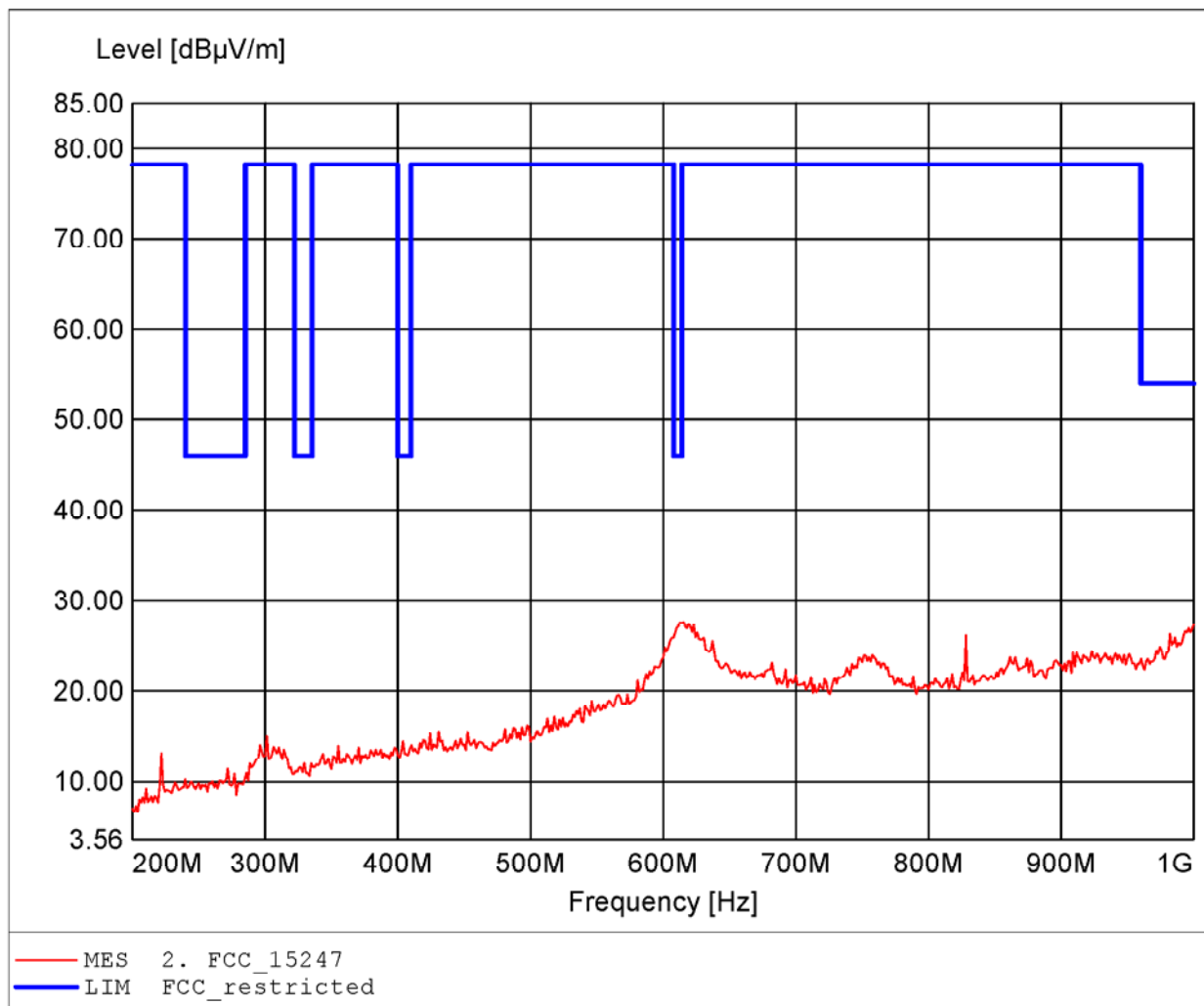
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HK 116  
Comment 2: Freq: 200.000MHz, Emax: 31.27dBµV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

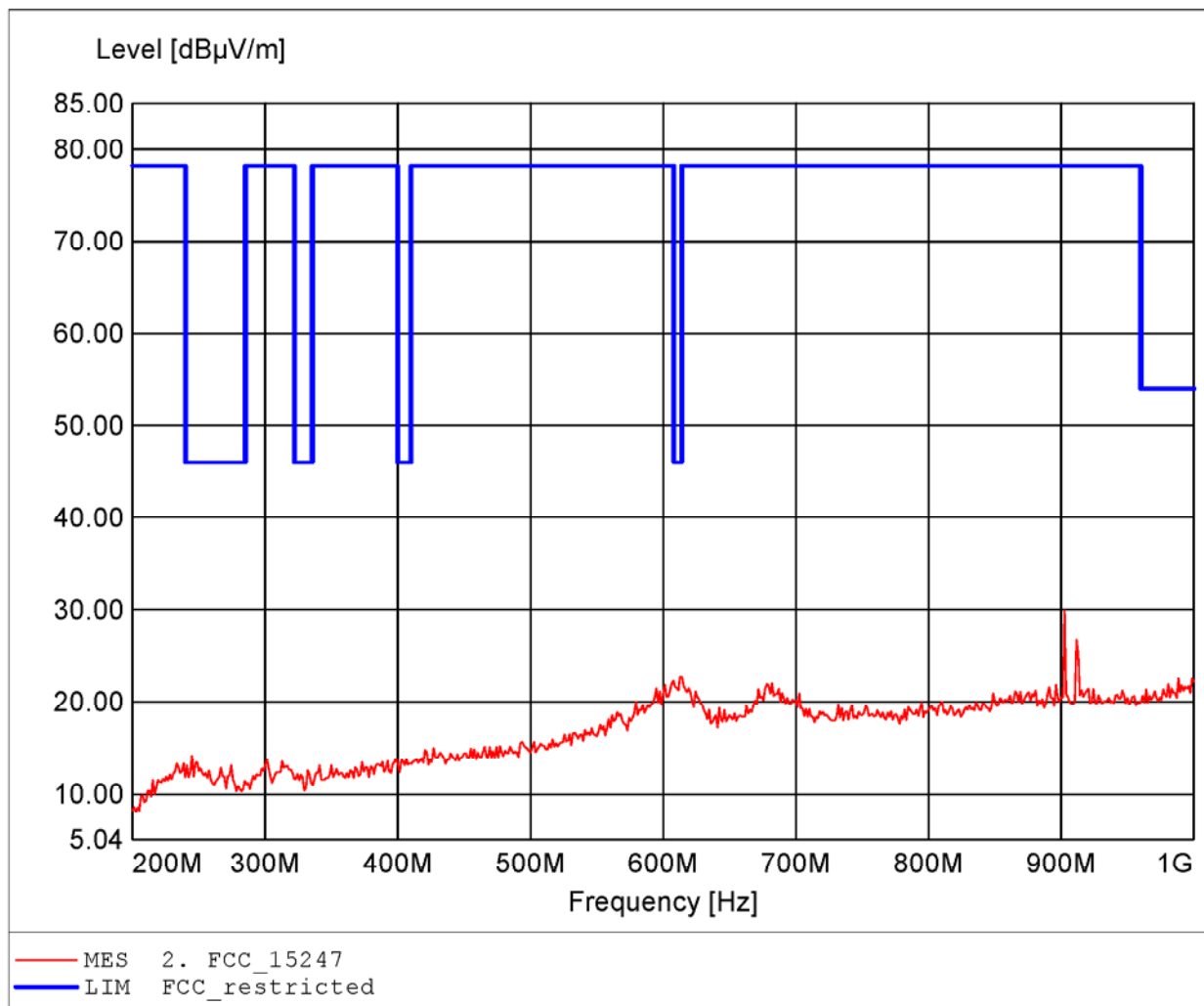
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.  
Comment 2: Freq: 615.385MHz, Emax: 27.64dBuV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

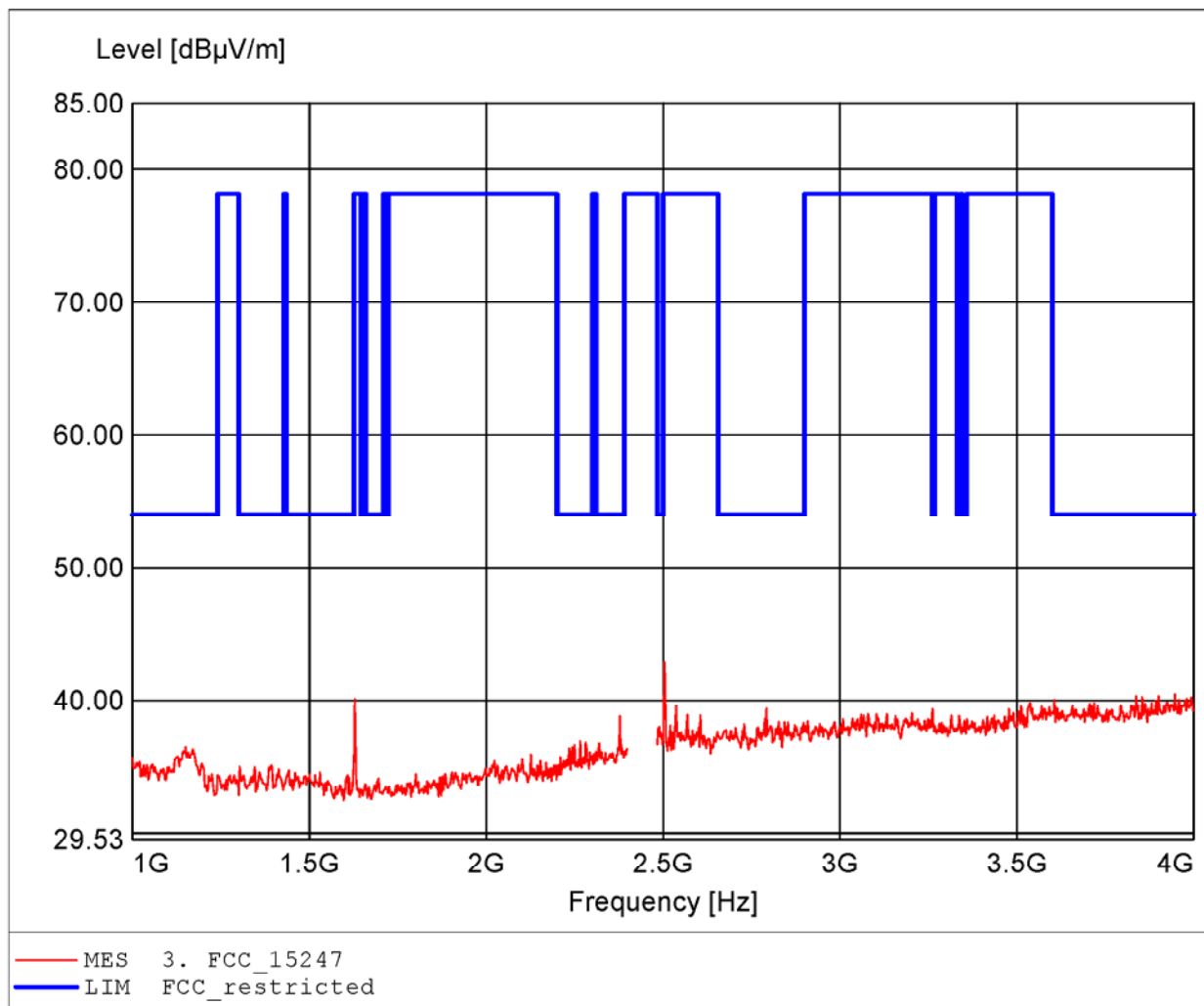
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.  
Comment 2: Freq: 902.564MHz, Emax: 29.95dBuV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

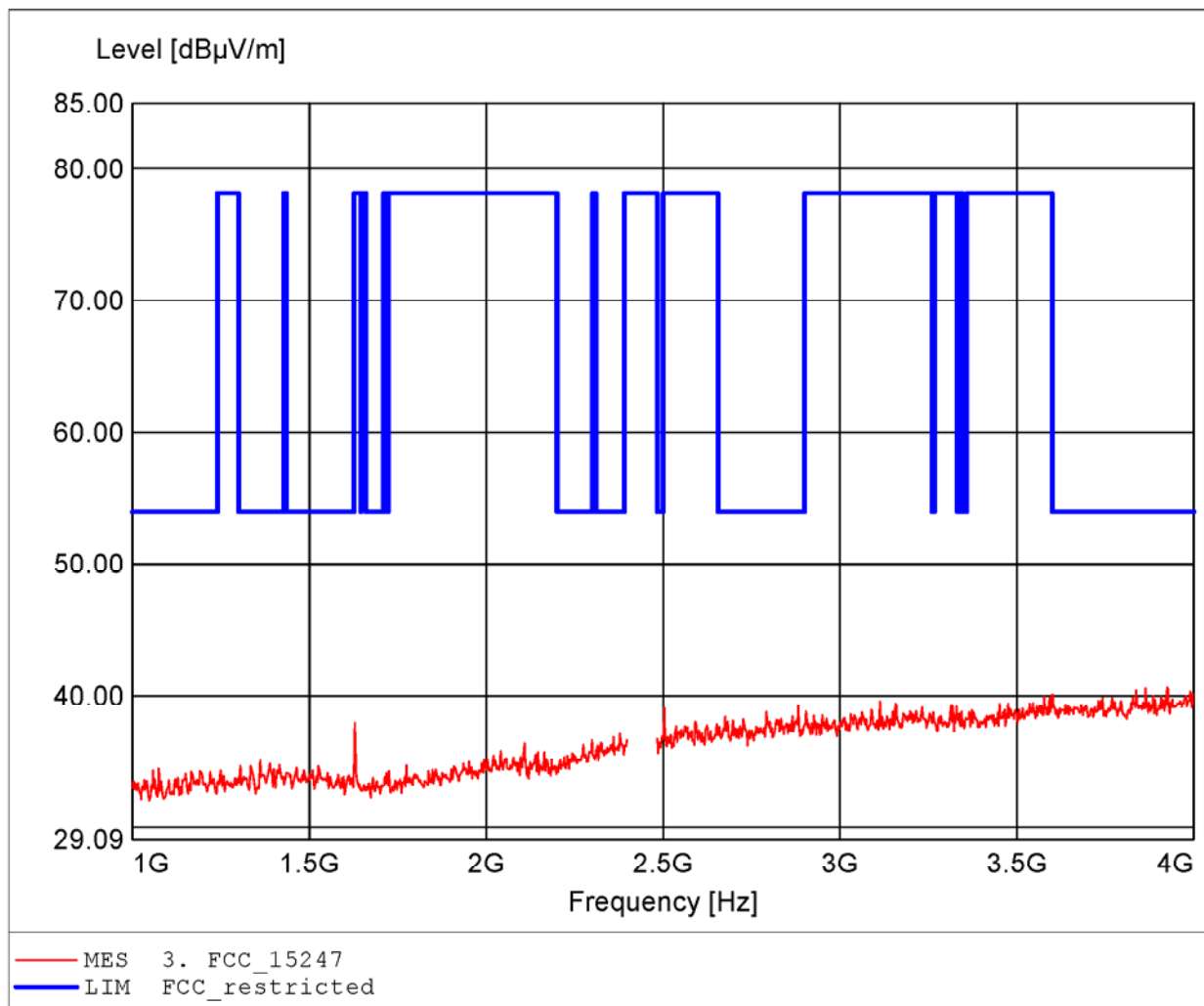
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.  
Comment 2: Freq: 2.503GHz, Emax: 42.89dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

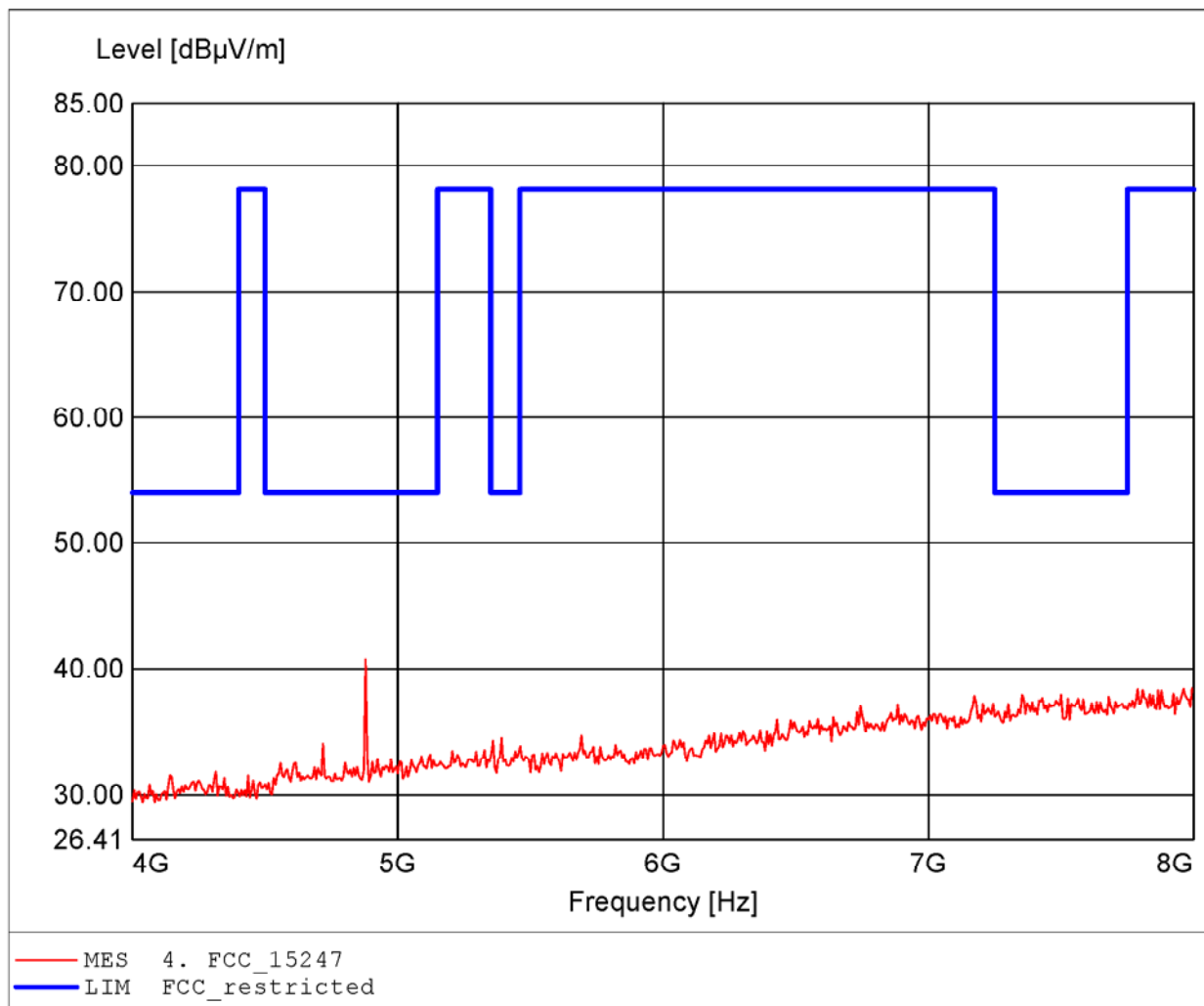
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.  
Comment 2: Freq: 3.925GHz, Emax: 40.62dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

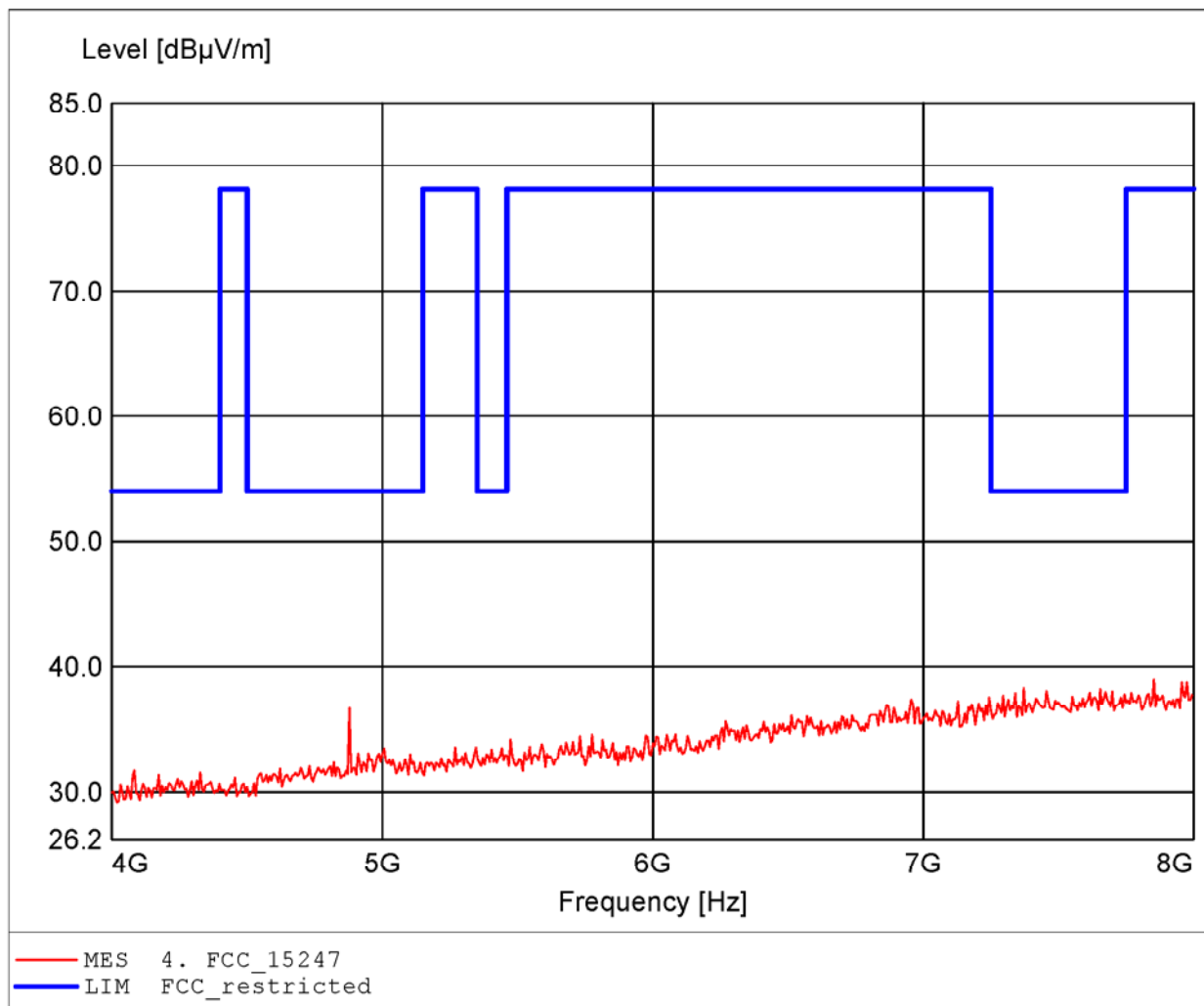
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 4.878GHz, Emax: 40.75dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 7.853GHz, Emax: 38.94dBuV/m, RBW: 1MHz

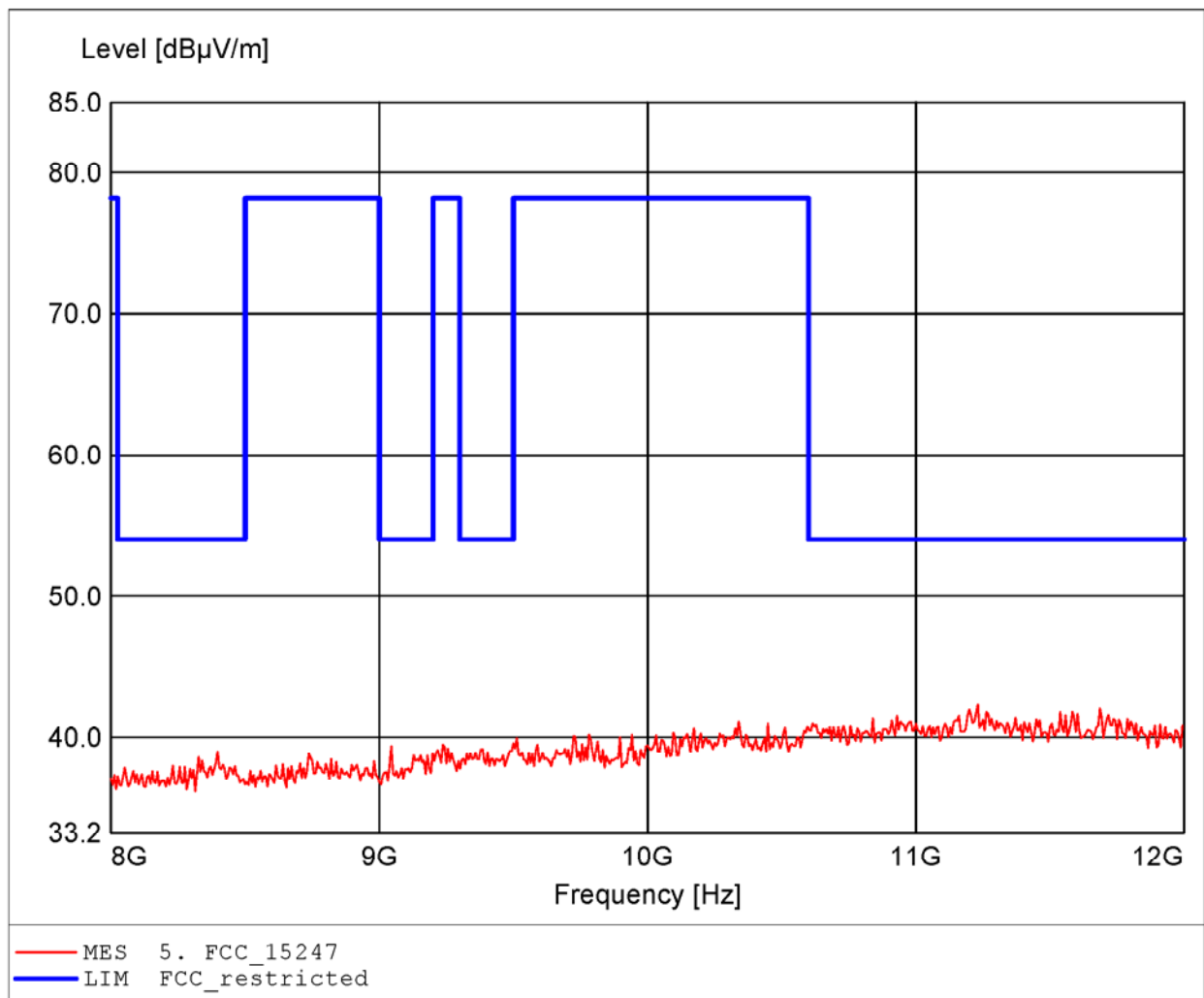




# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

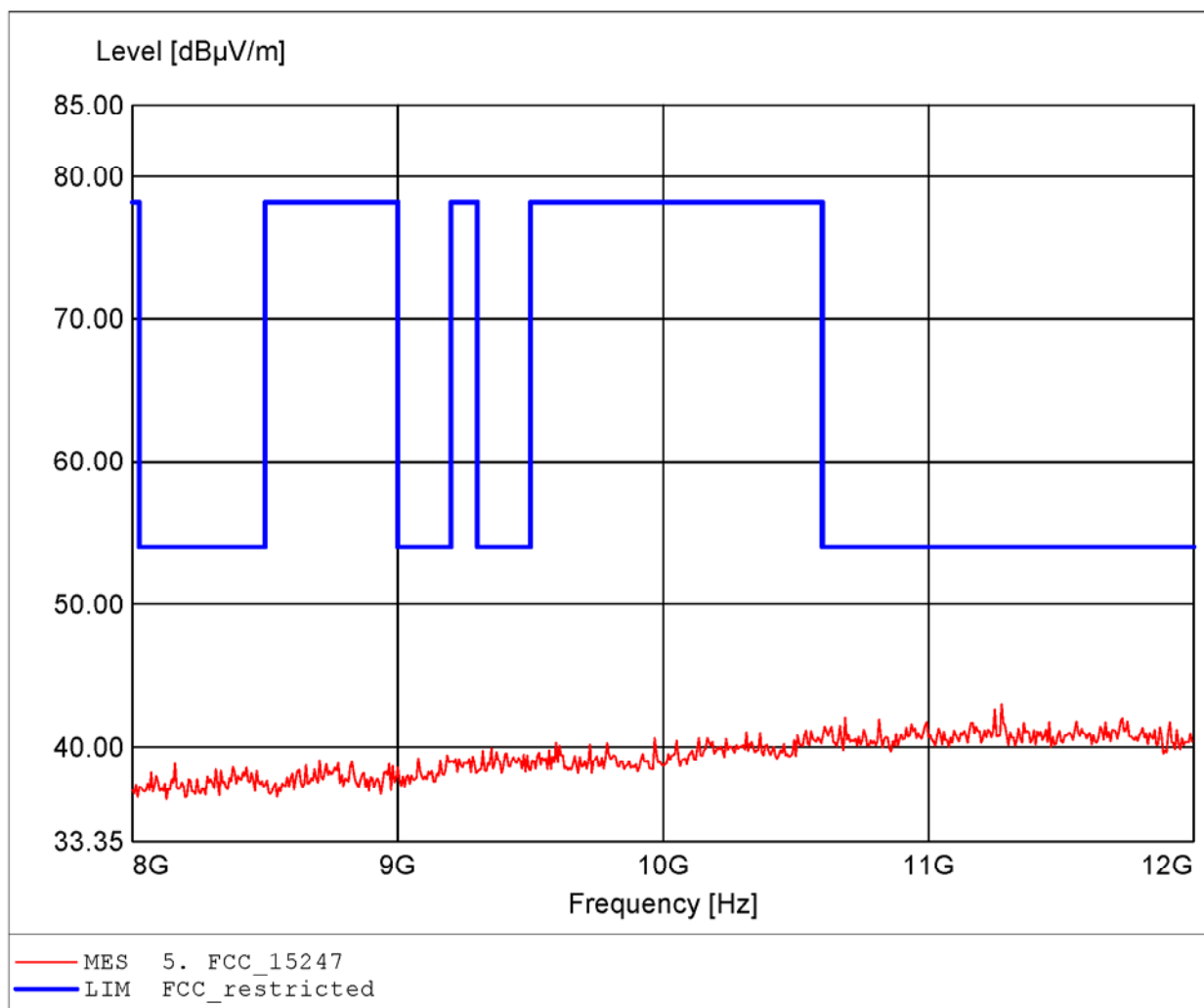
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 11.231GHz, Emax: 42.29dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

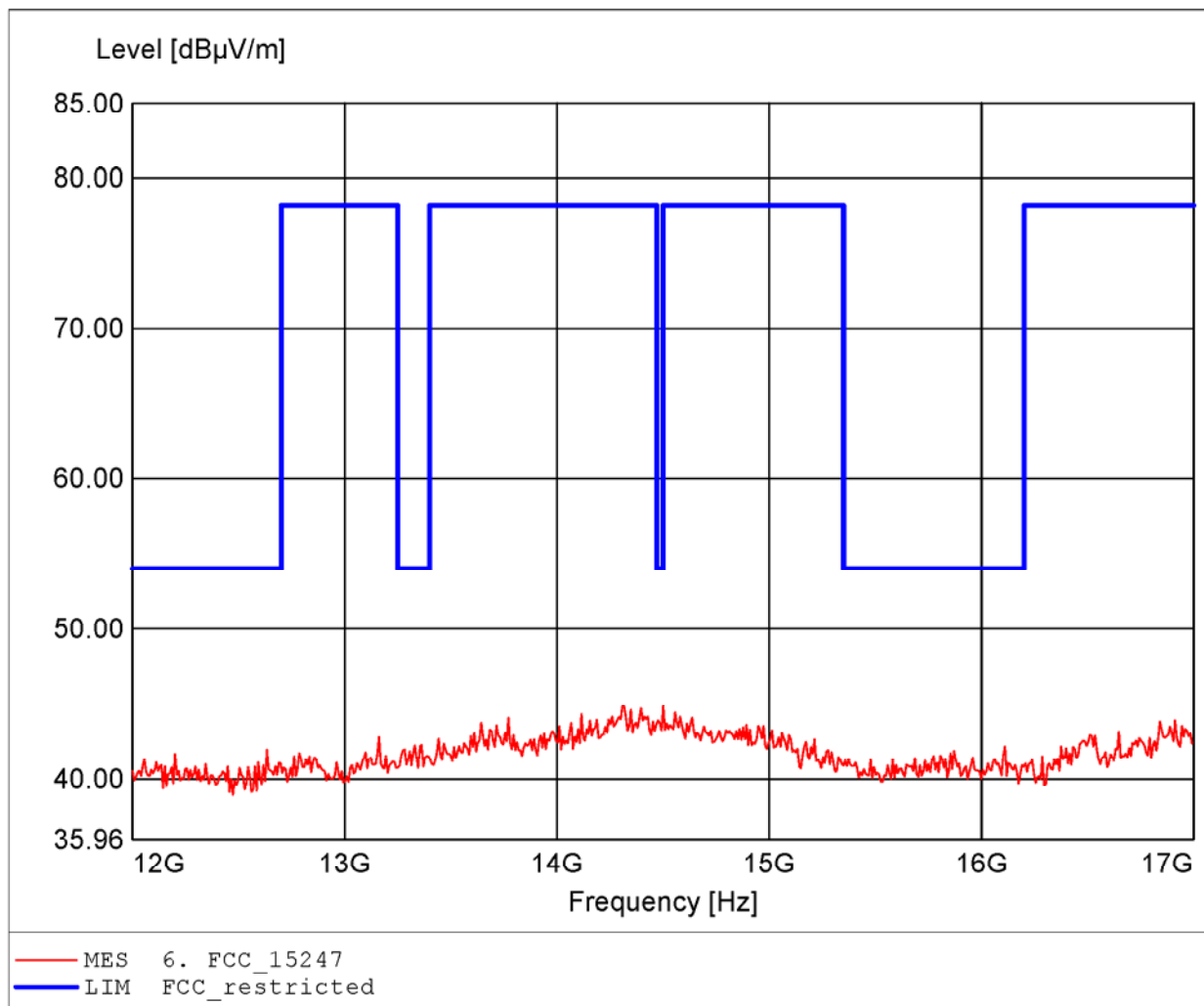
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 11.276GHz, Emax: 43.04dBµV/m, RBW: 1MHz



*Spurious emissions Field Strength*

**FCC RULES PART 15, SUBPART C**

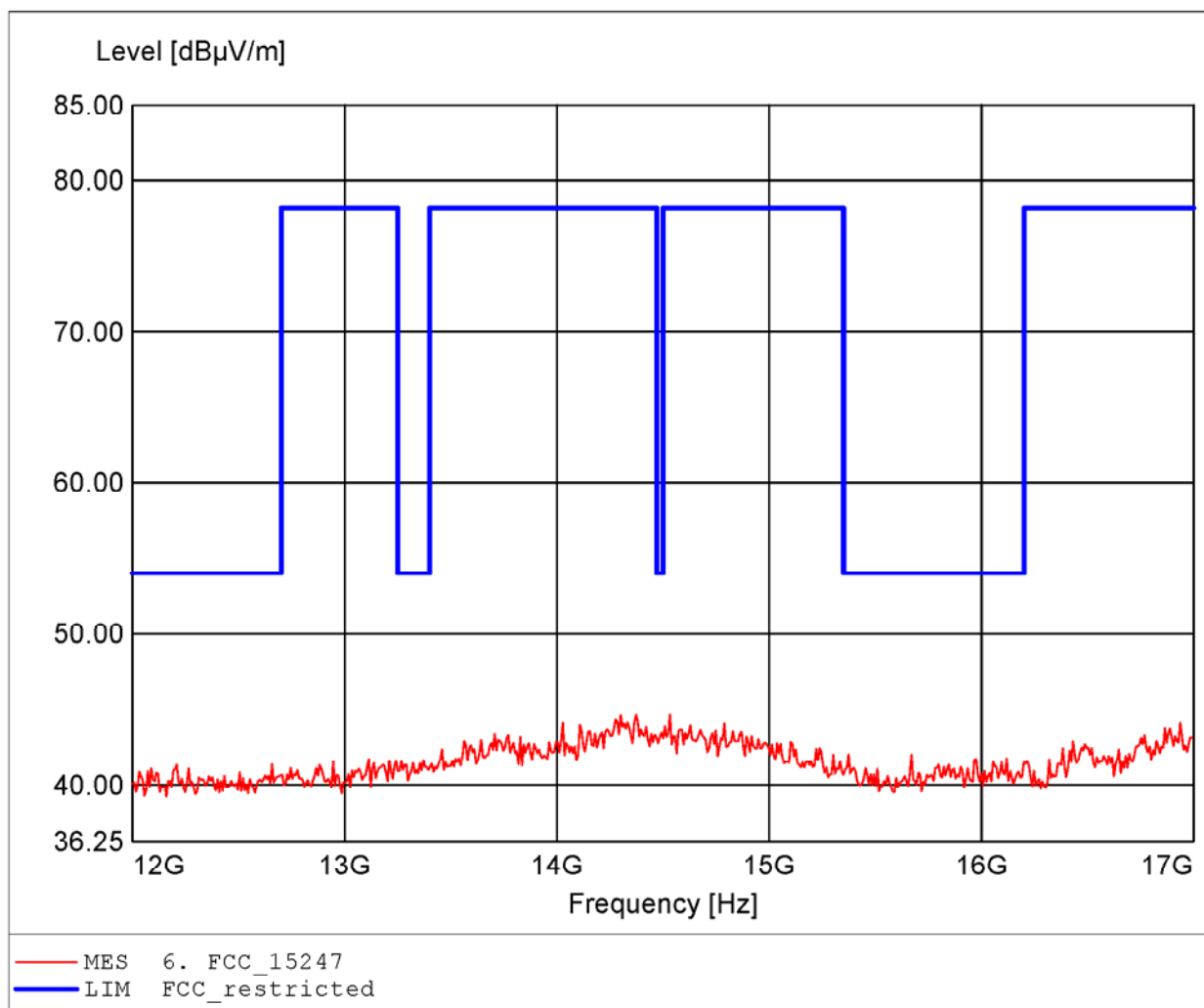
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 14.500GHz, Emax: 44.88dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

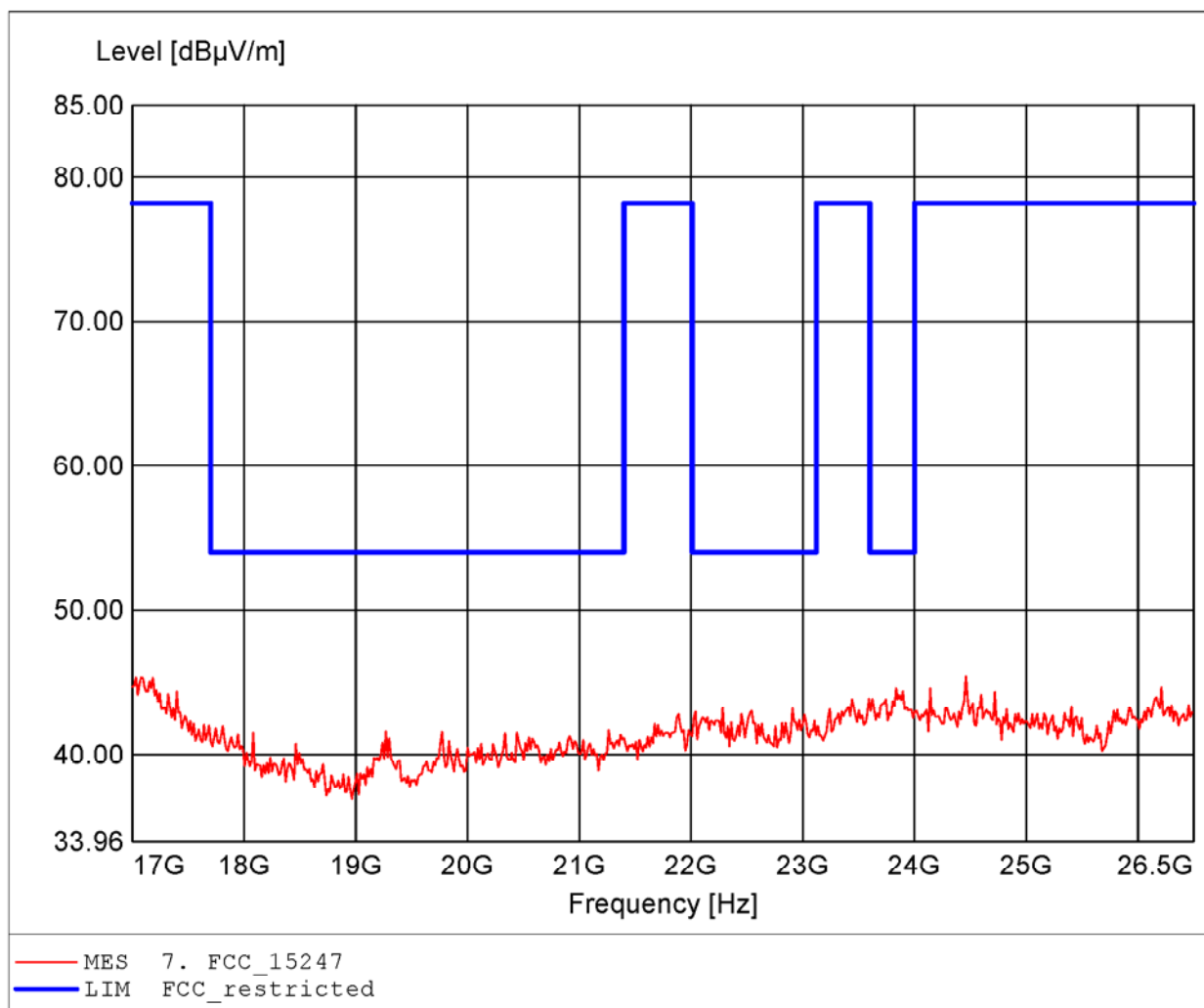
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 14.532GHz, Emax: 44.64dBµV/m, RBW: 1MHz



*Spurious emissions Field Strength*

**FCC RULES PART 15, SUBPART C**

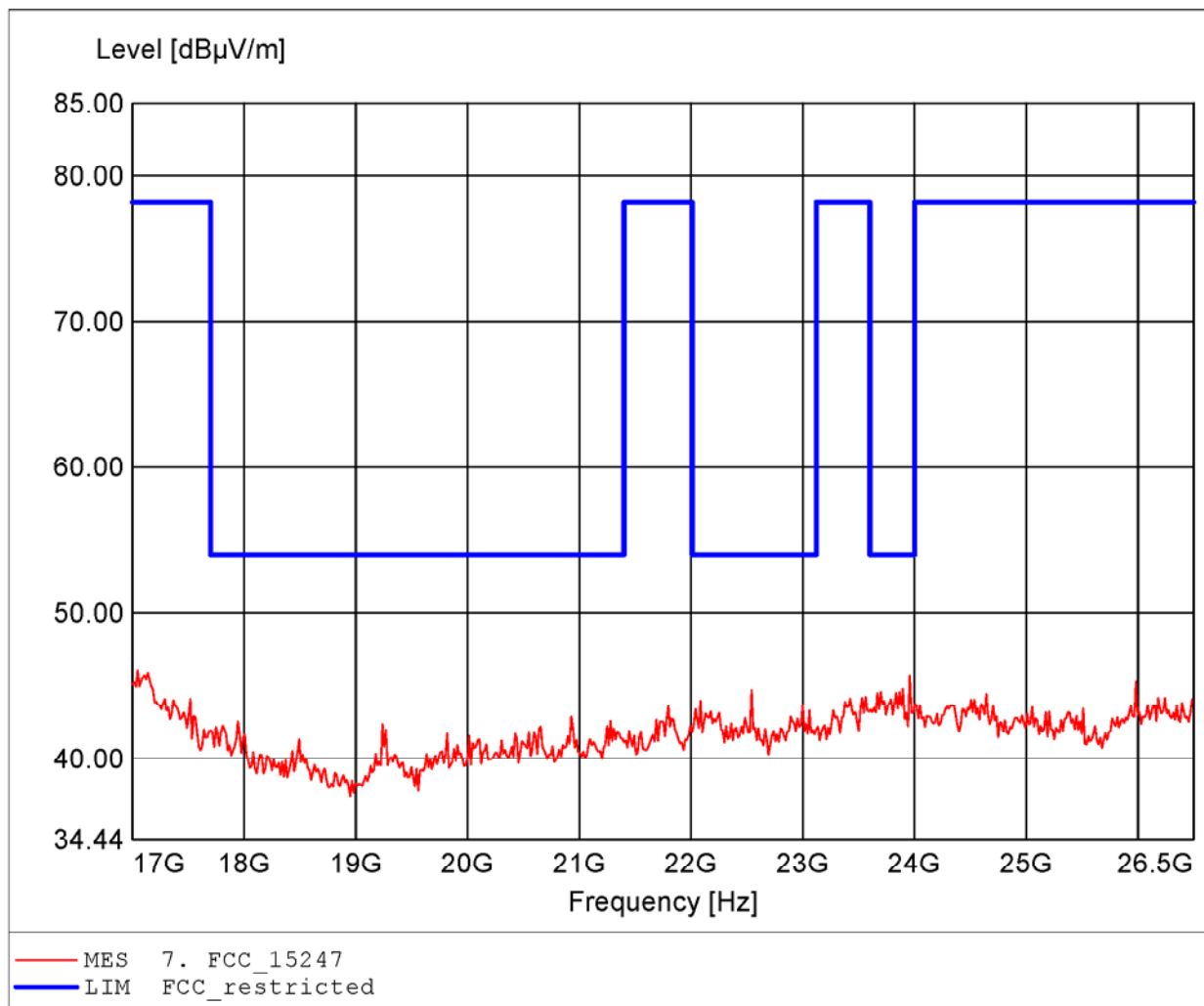
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: HL025, amplif.  
Comment 2: Freq: 24.460GHz, Emax: 45.42dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

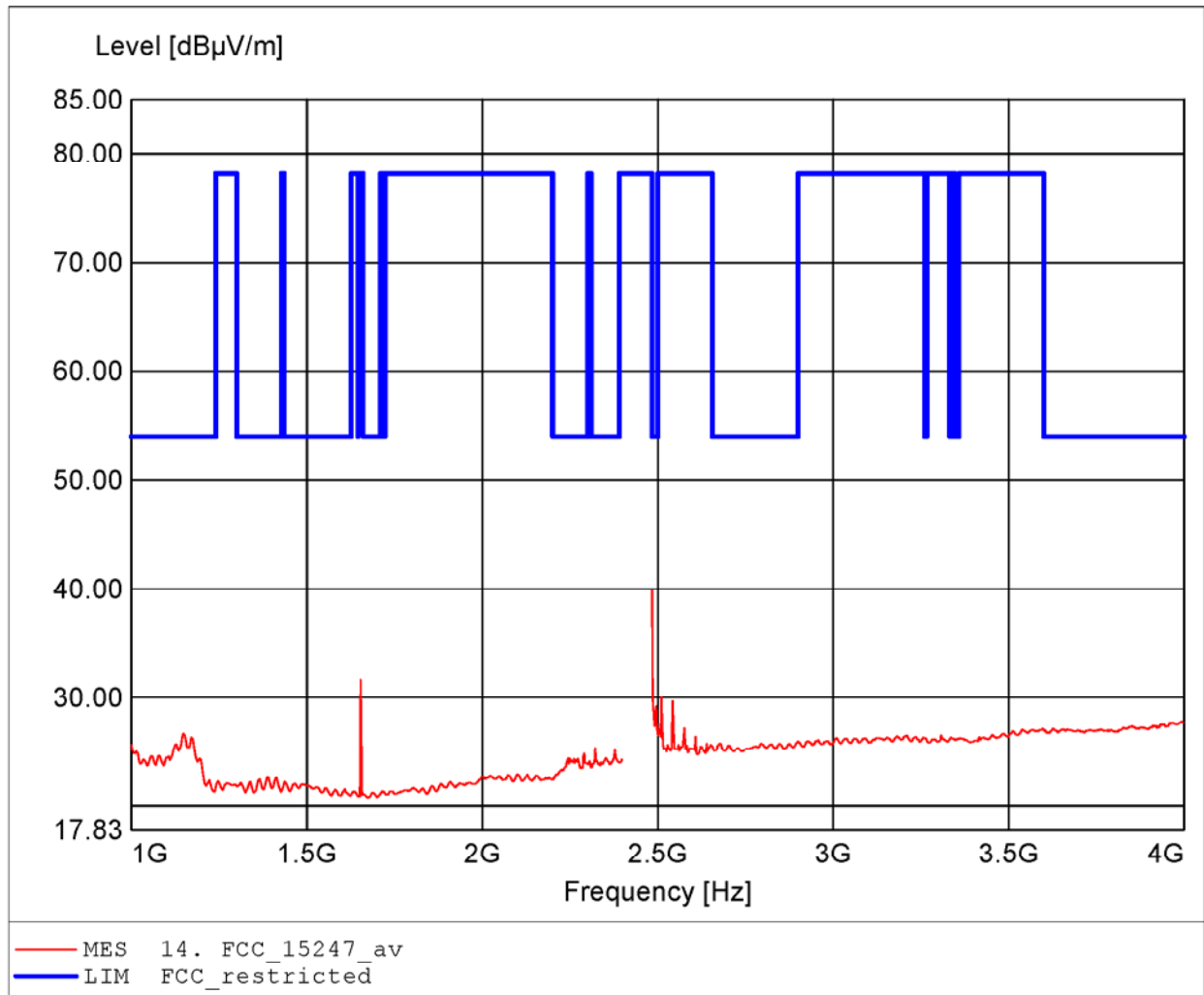
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2441 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: HL025, amplif.  
Comment 2: Freq: 17.046GHz, Emax: 46.08dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

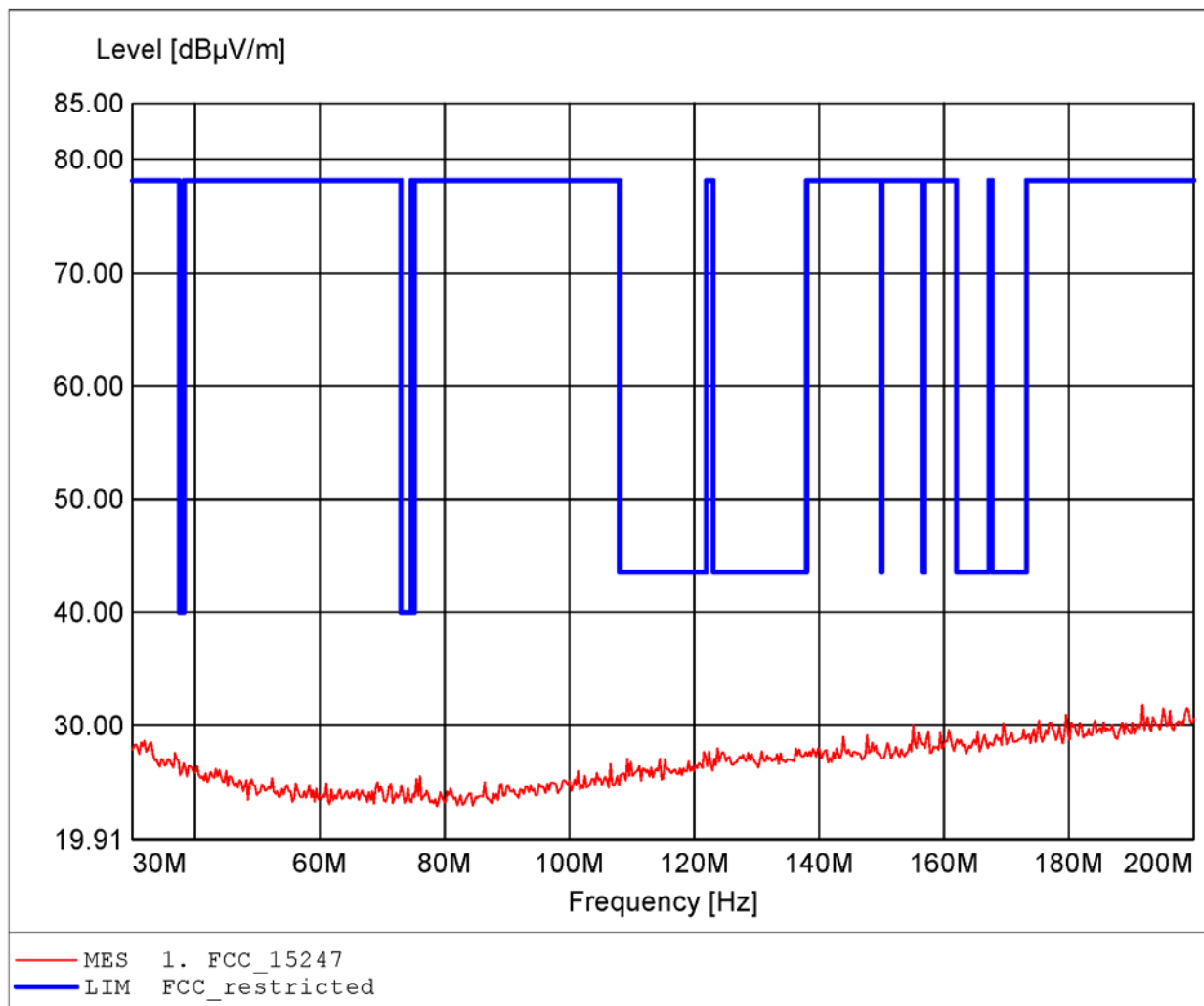
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, average detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.  
Comment 2: Freq: 2.484GHz, Emax: 39.89dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HK 116  
Comment 2: Freq: 191.827MHz, Emax: 31.92dBµV/m, RBW: 100kHz

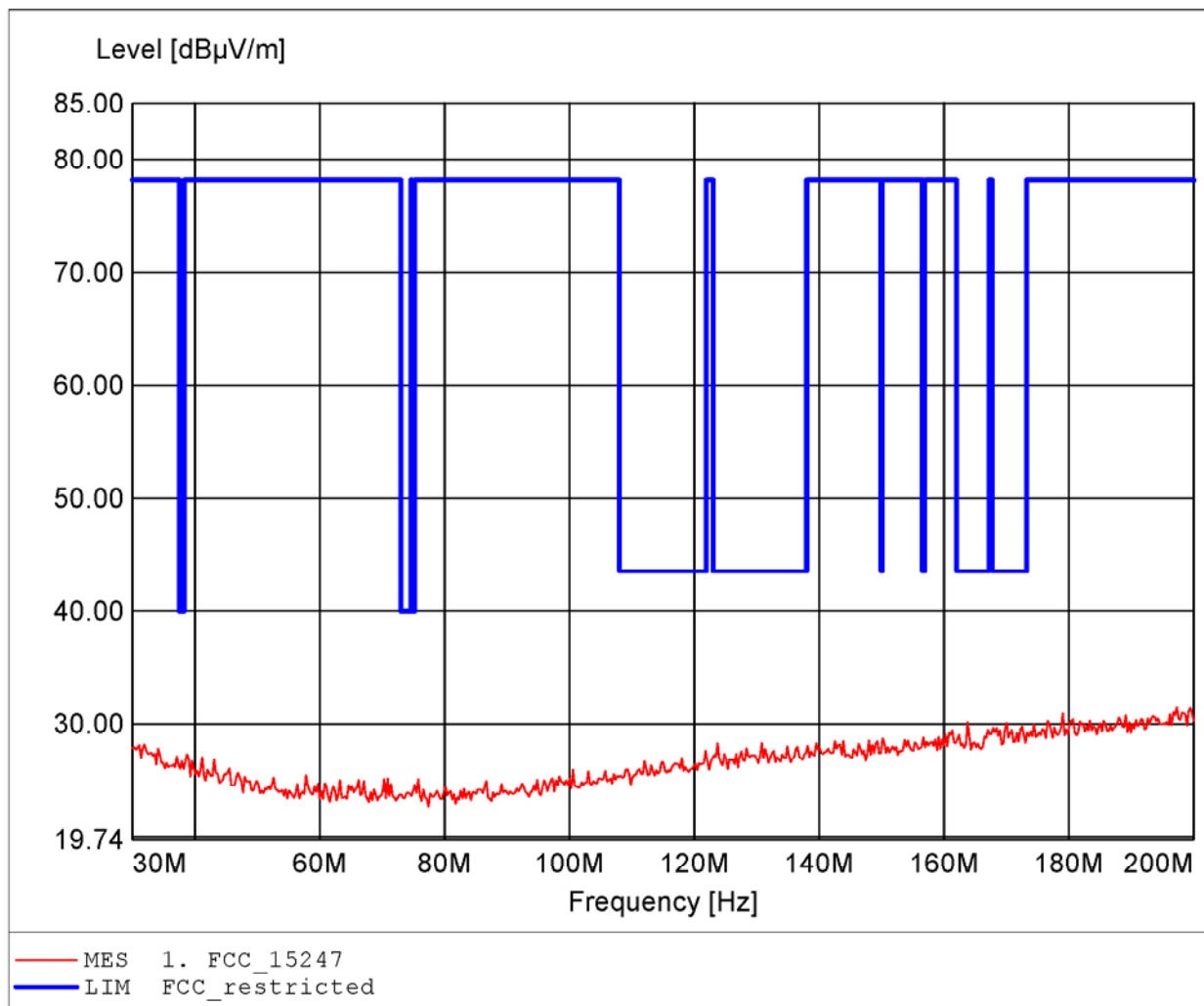




# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

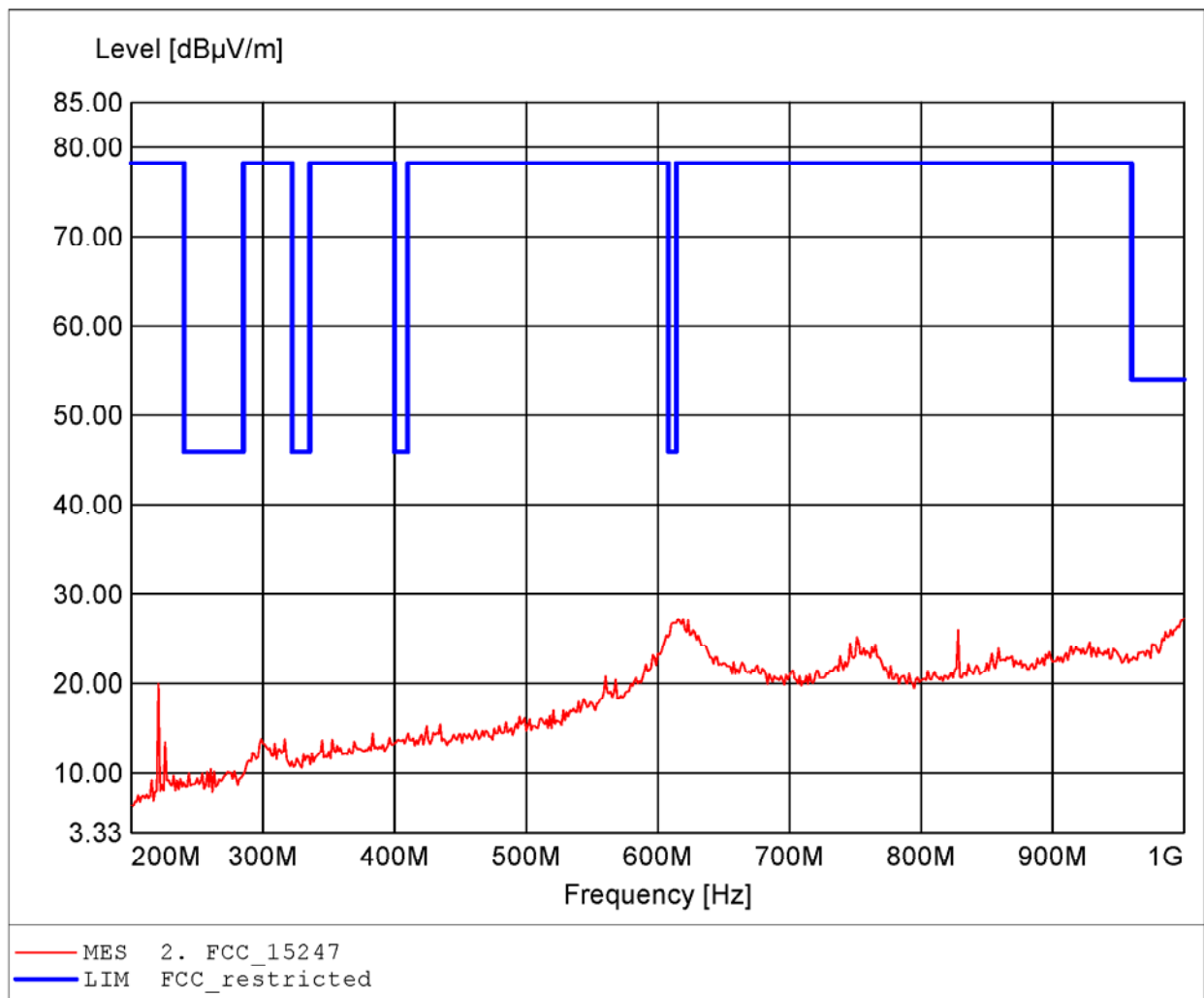
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HK 116  
Comment 2: Freq: 197.276MHz, Emax: 31.44dBµV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

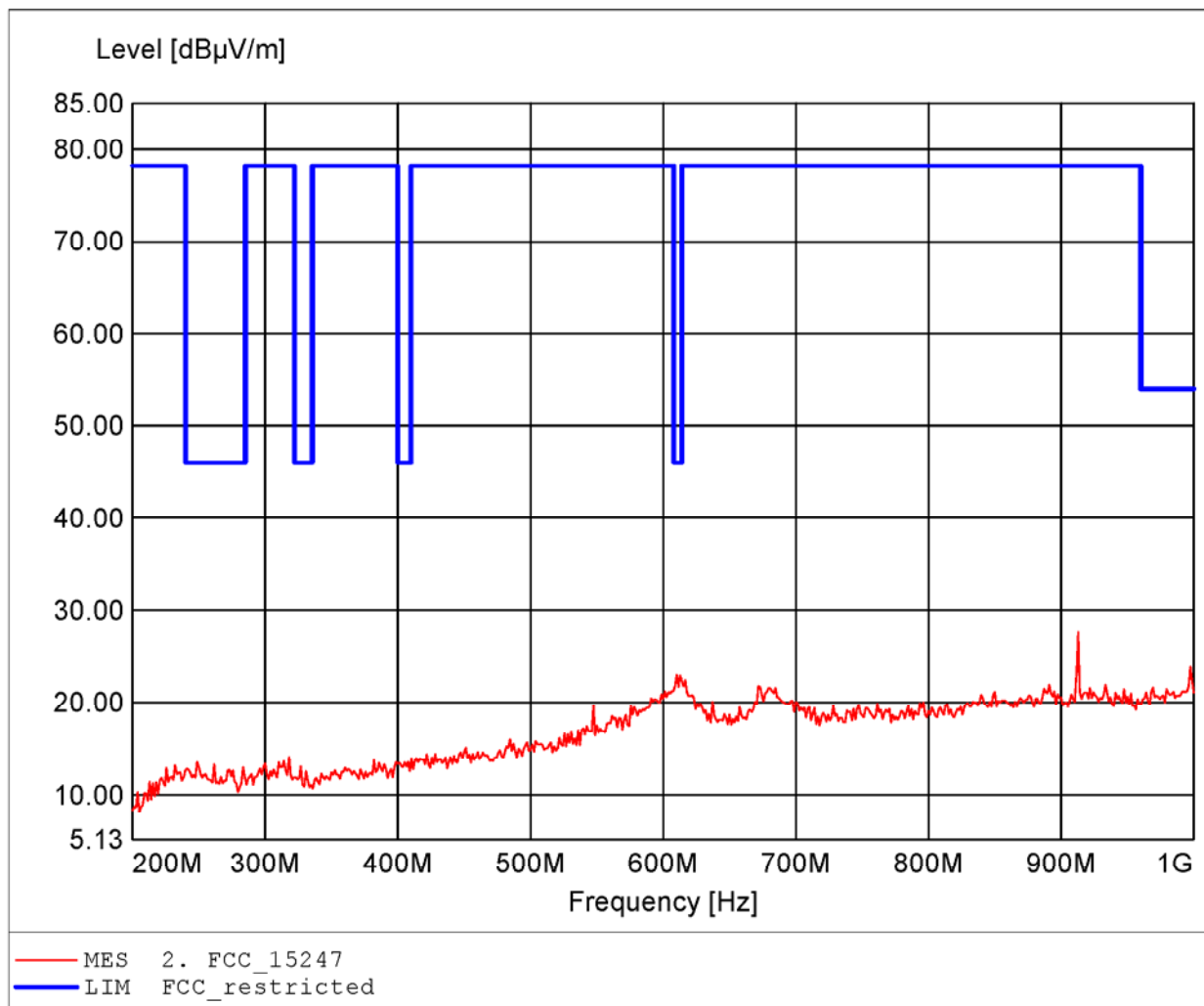
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.  
Comment 2: Freq: 1.000GHz, Emax: 27.31dBµV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

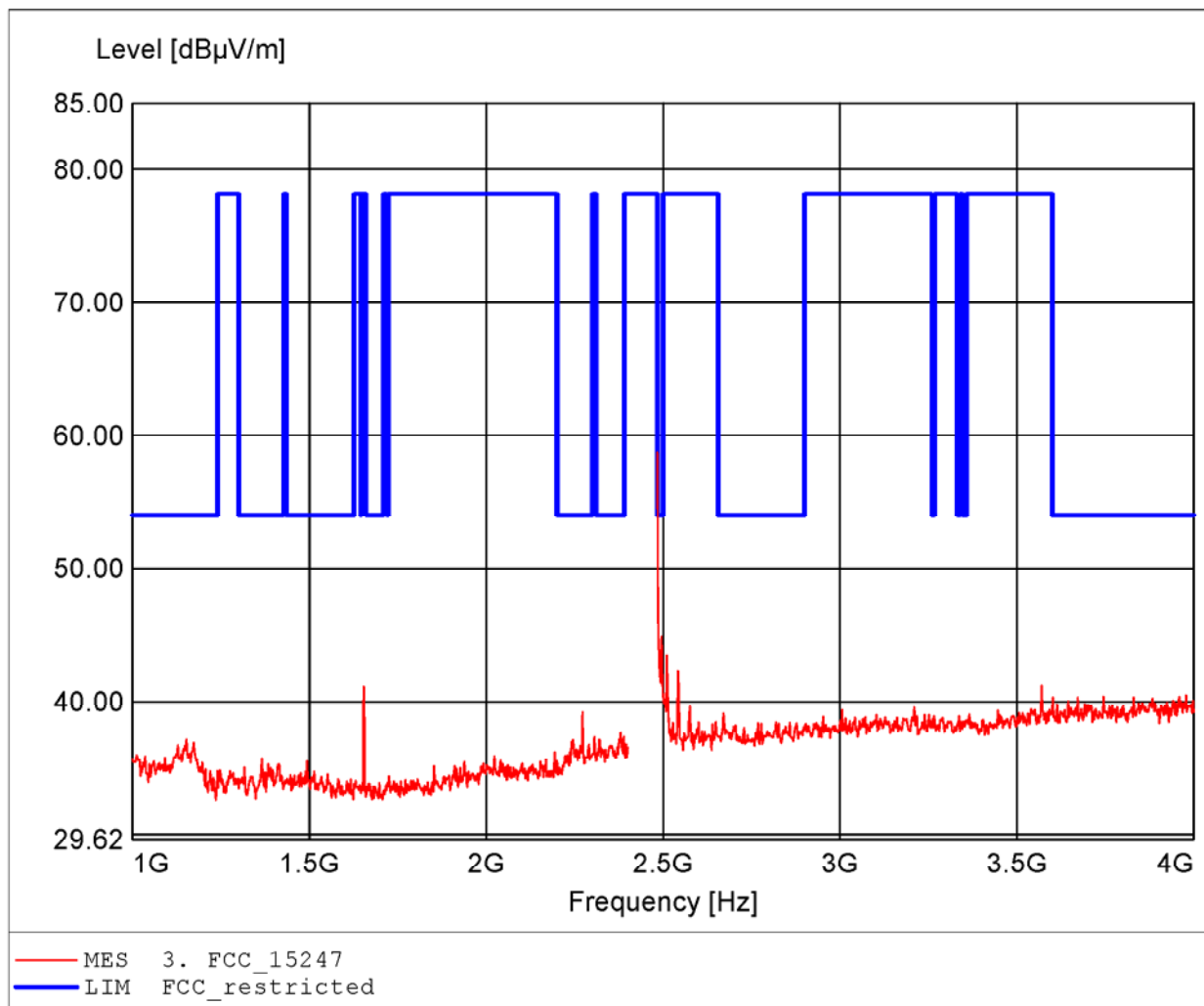
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247  
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.  
Comment 2: Freq: 912.821MHz, Emax: 27.62dBuV/m, RBW: 100kHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

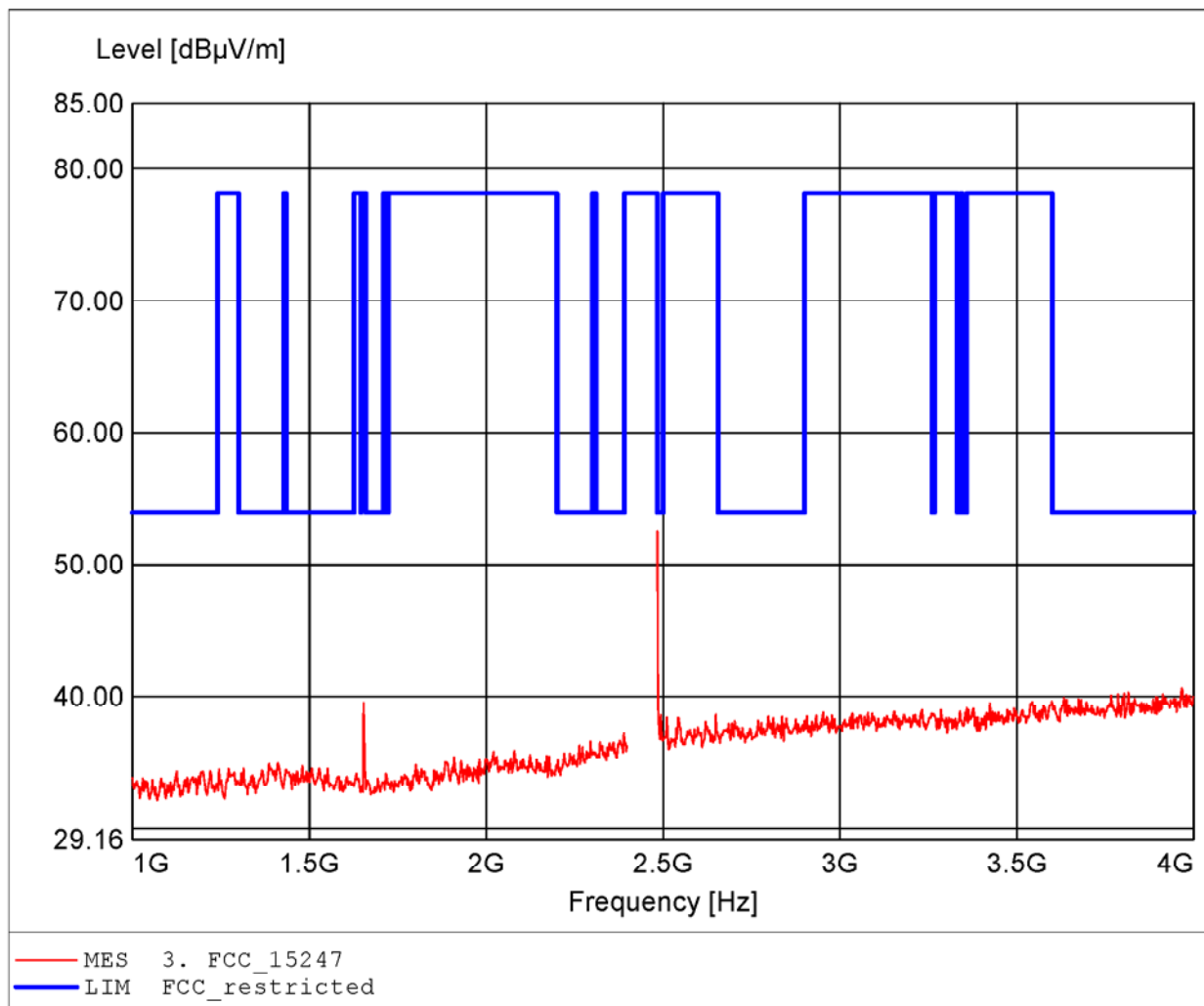
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.  
Comment 2: Freq: 2.484GHz, Emax: 58.76dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

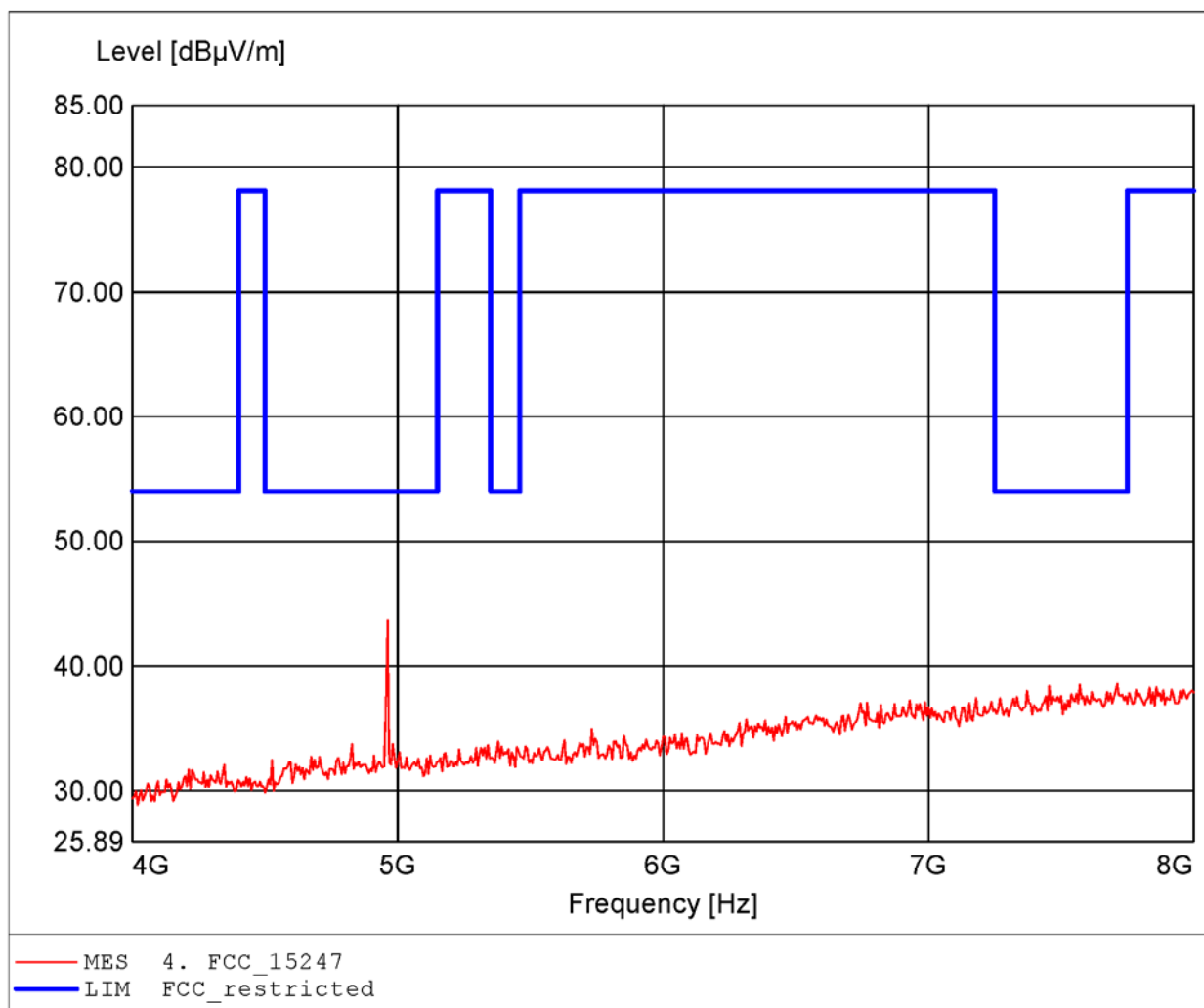
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.  
Comment 2: Freq: 2.484GHz, Emax: 52.55dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

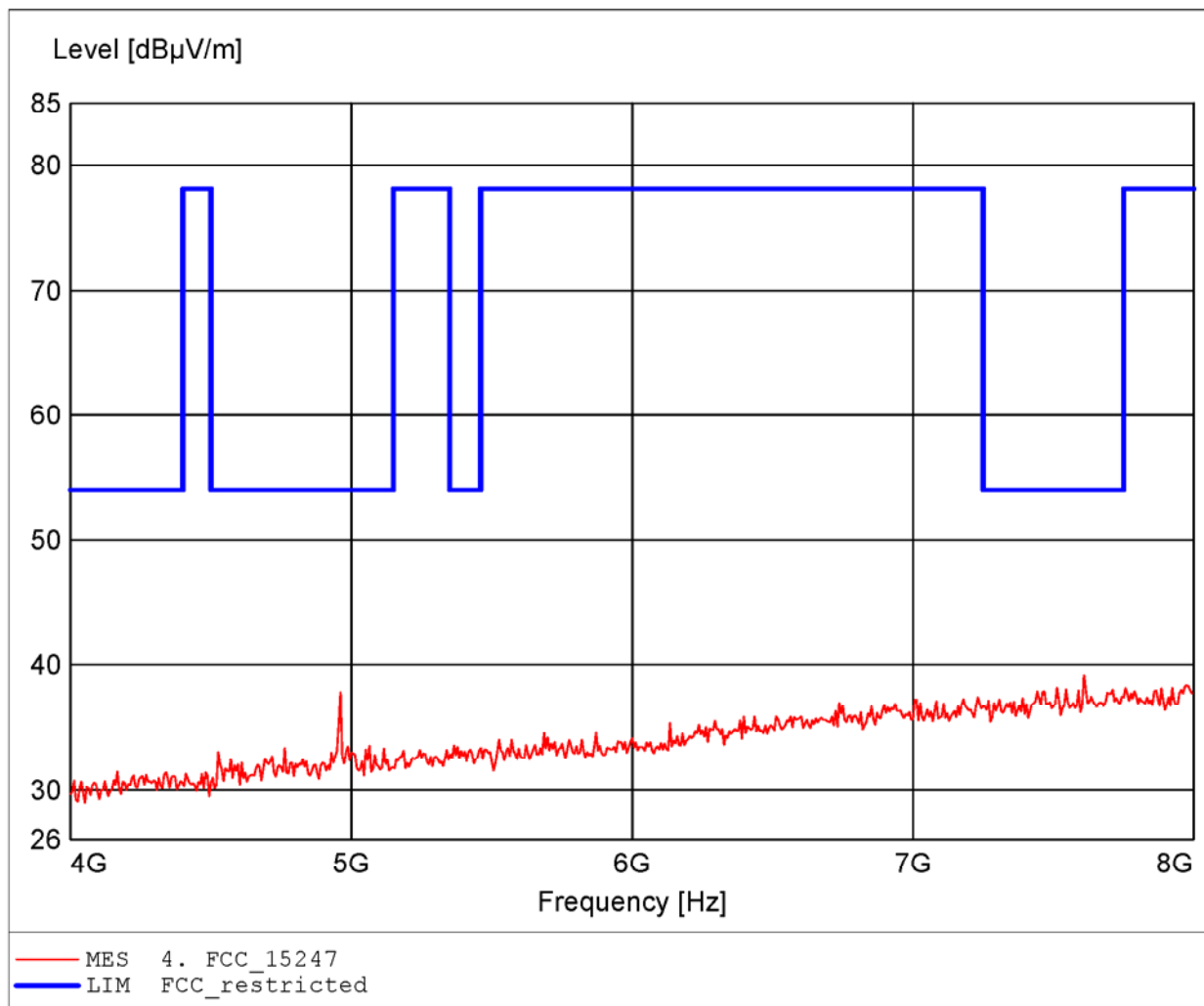
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 4.962GHz, Emax: 43.70dBuV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

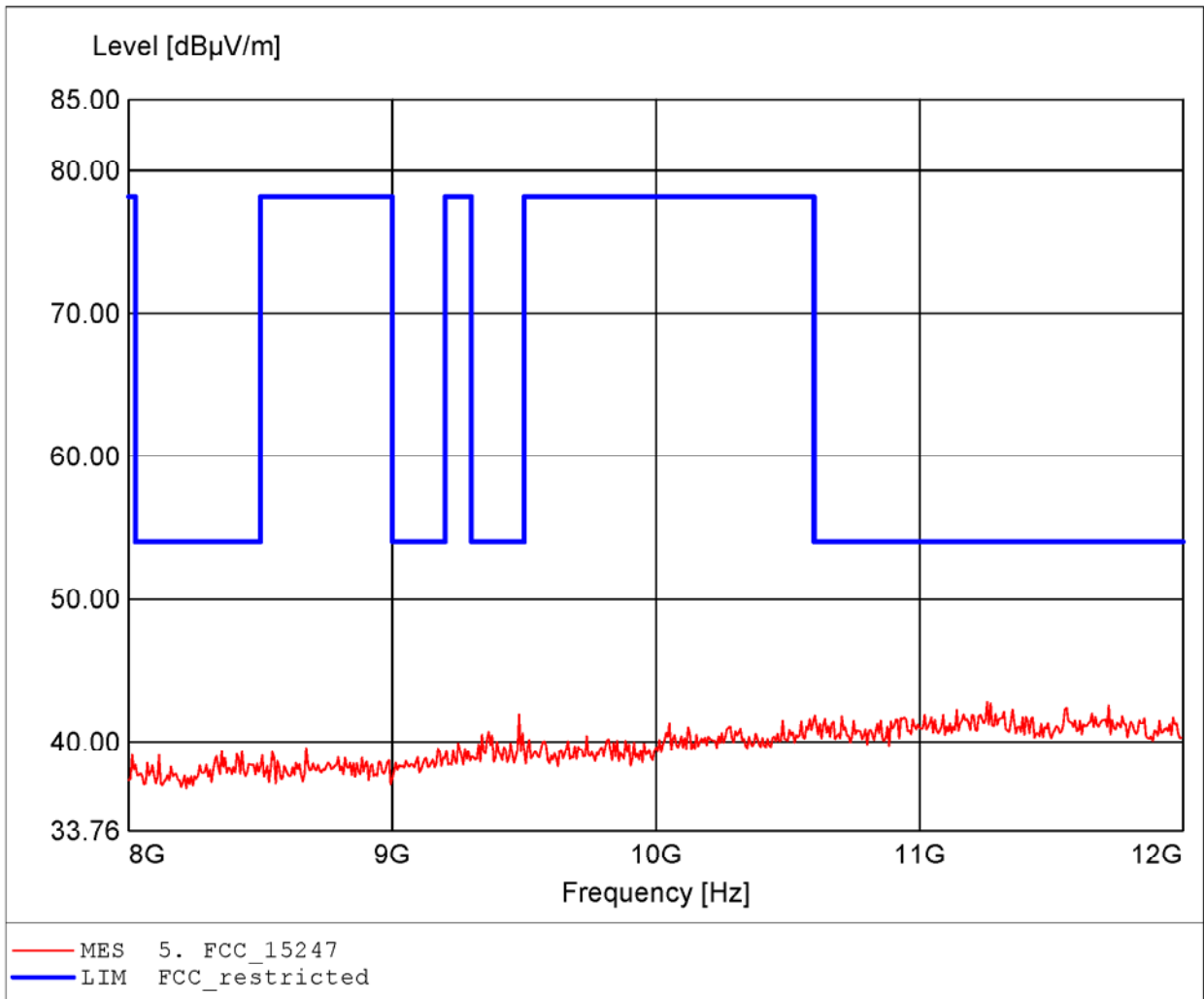
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 7.609GHz, Emax: 39.17dBuV/m, RBW: 1MHz



*Spurious emissions Field Strength*

**FCC RULES PART 15, SUBPART C**

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 11.256GHz, Emax: 42.77dBµV/m, RBW: 1MHz

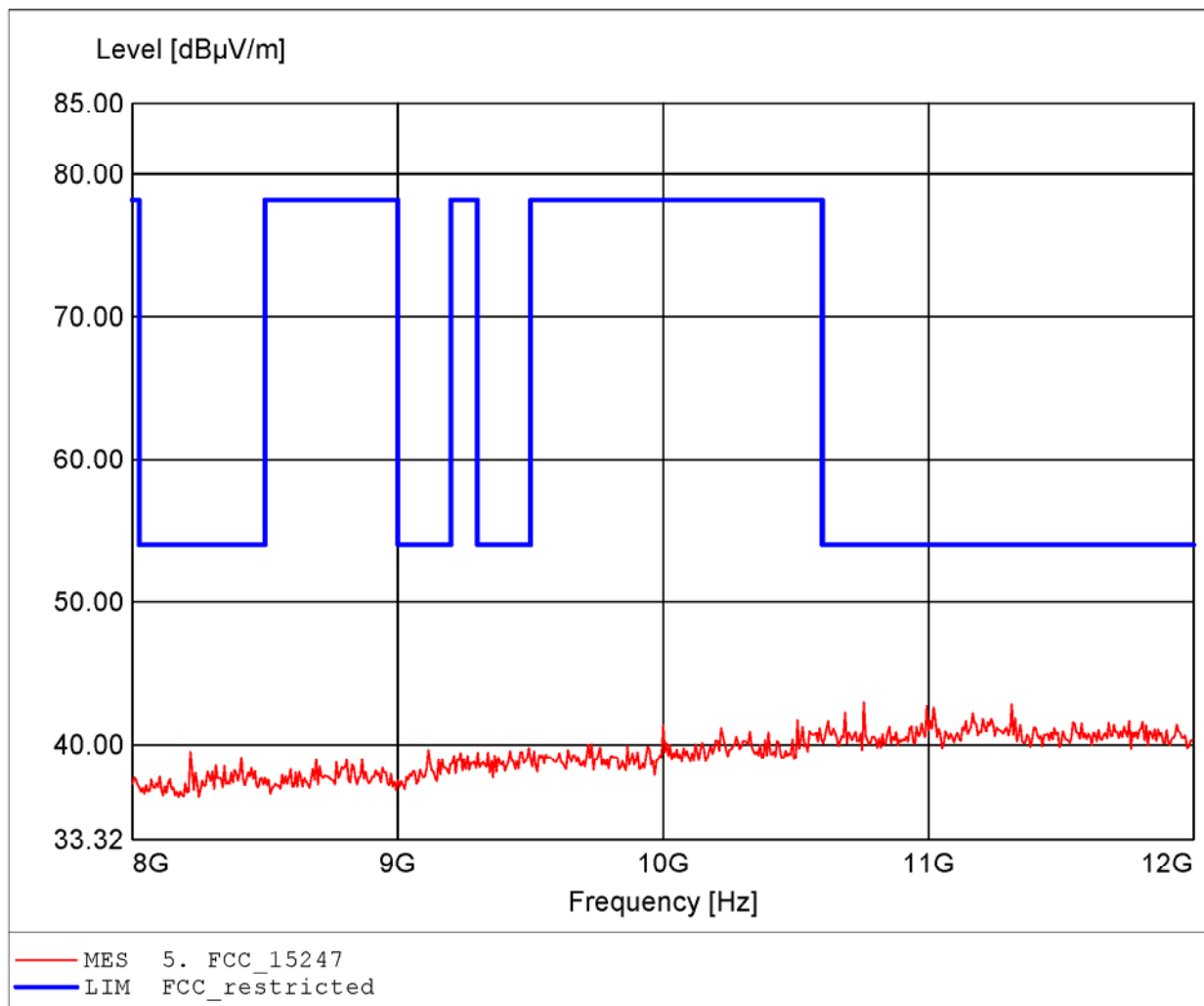




# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

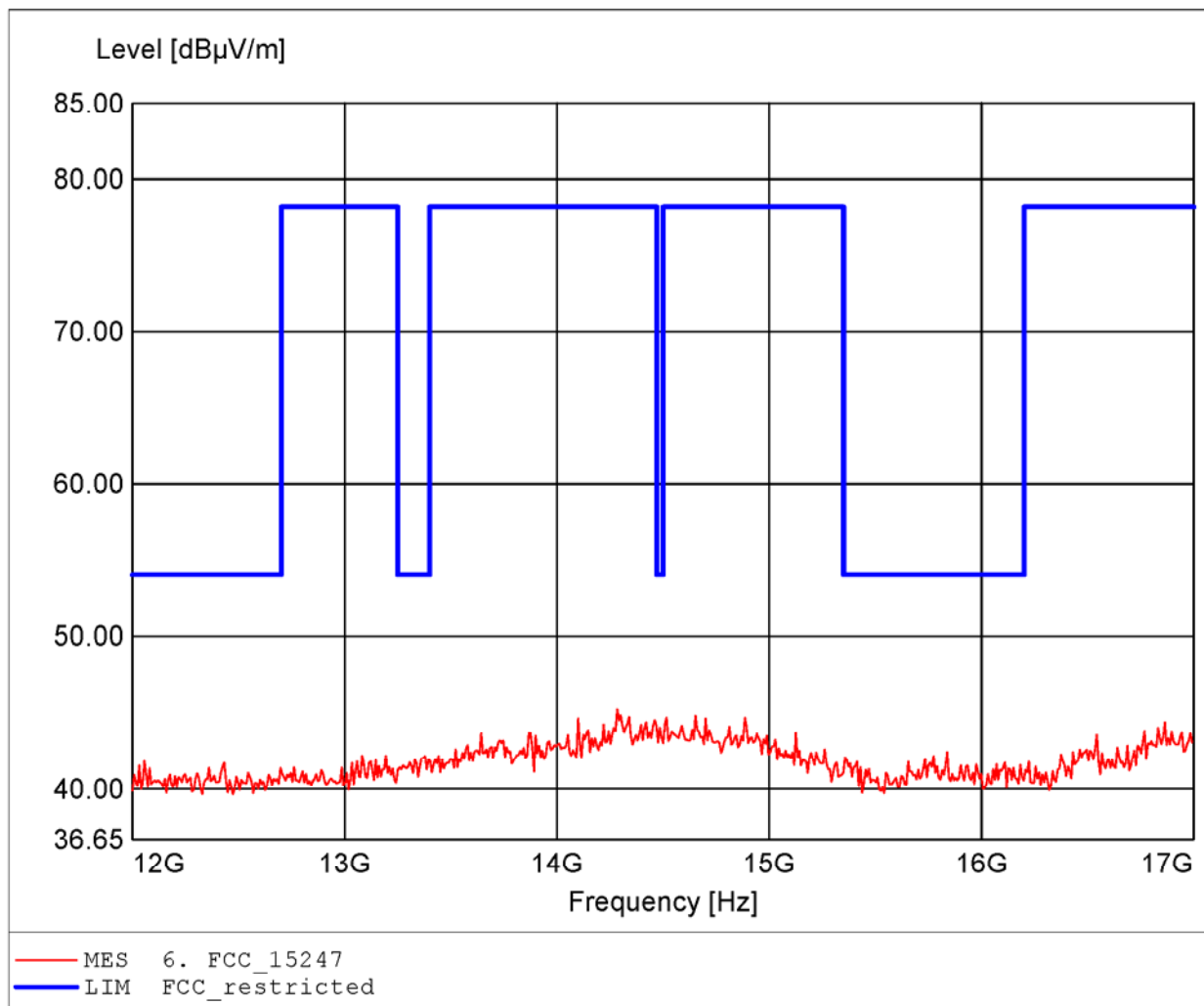
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 10.756GHz, Emax: 43.00dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

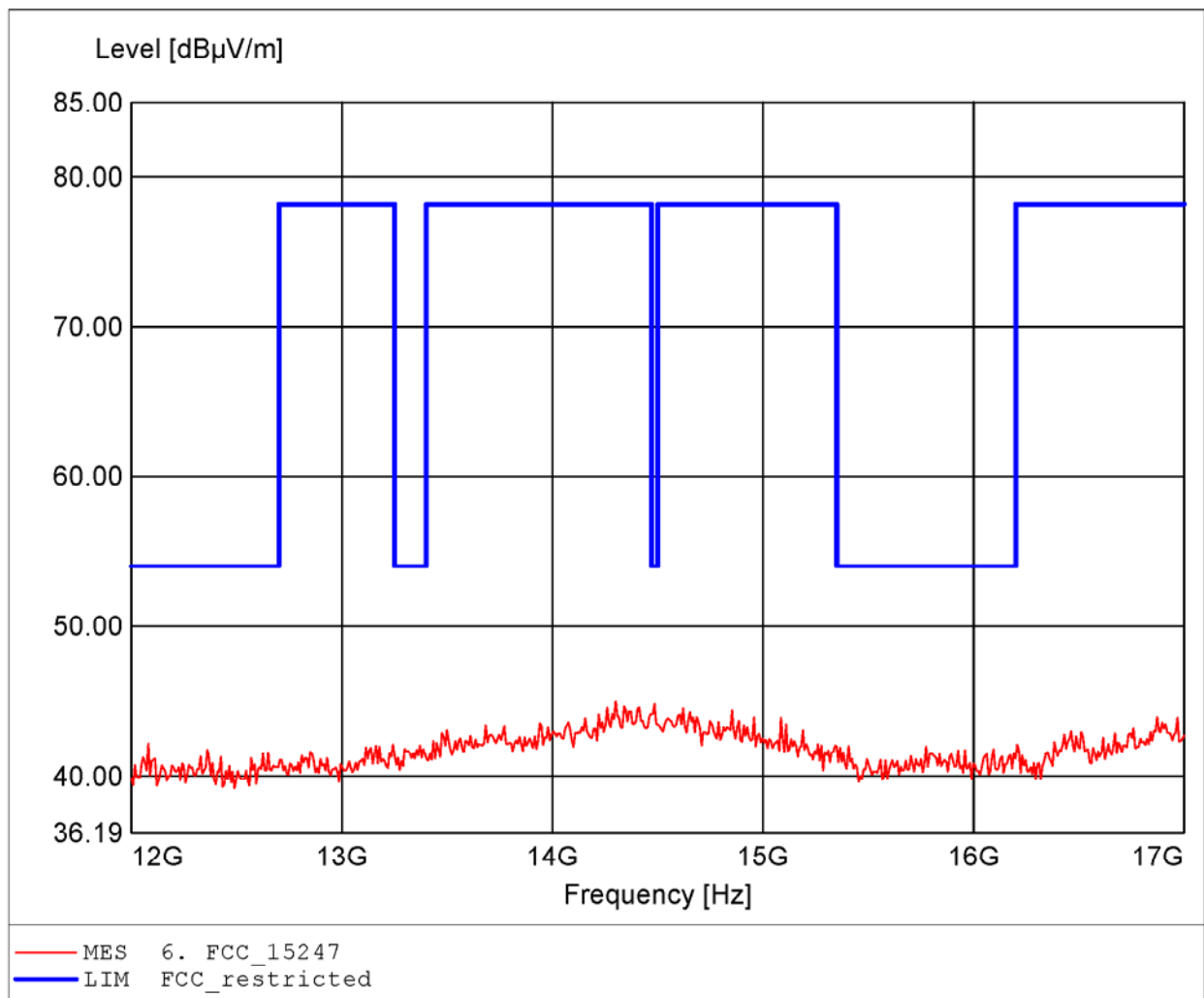
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 14.284GHz, Emax: 45.18dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

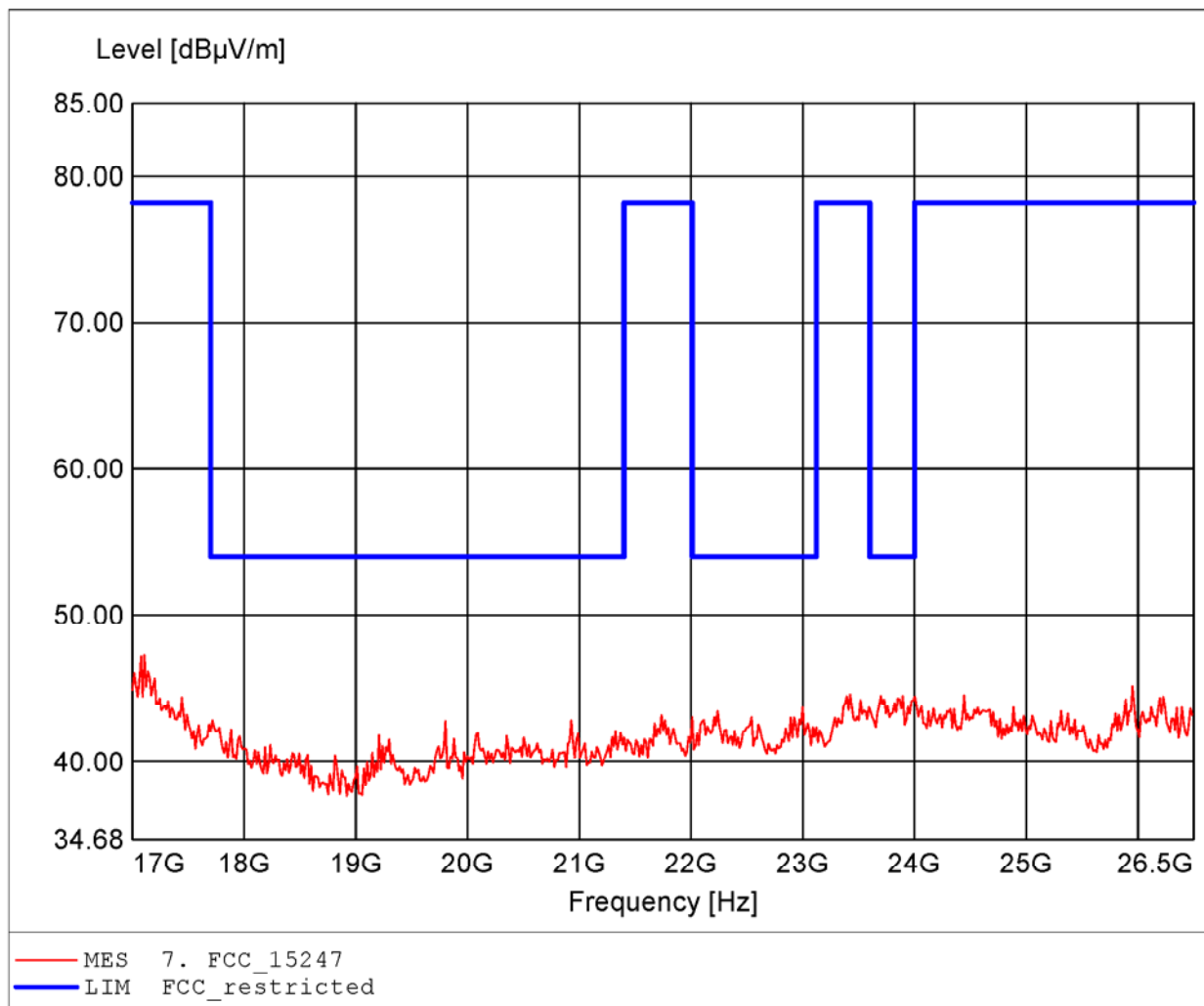
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.  
Comment 2: Freq: 14.300GHz, Emax: 44.95dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

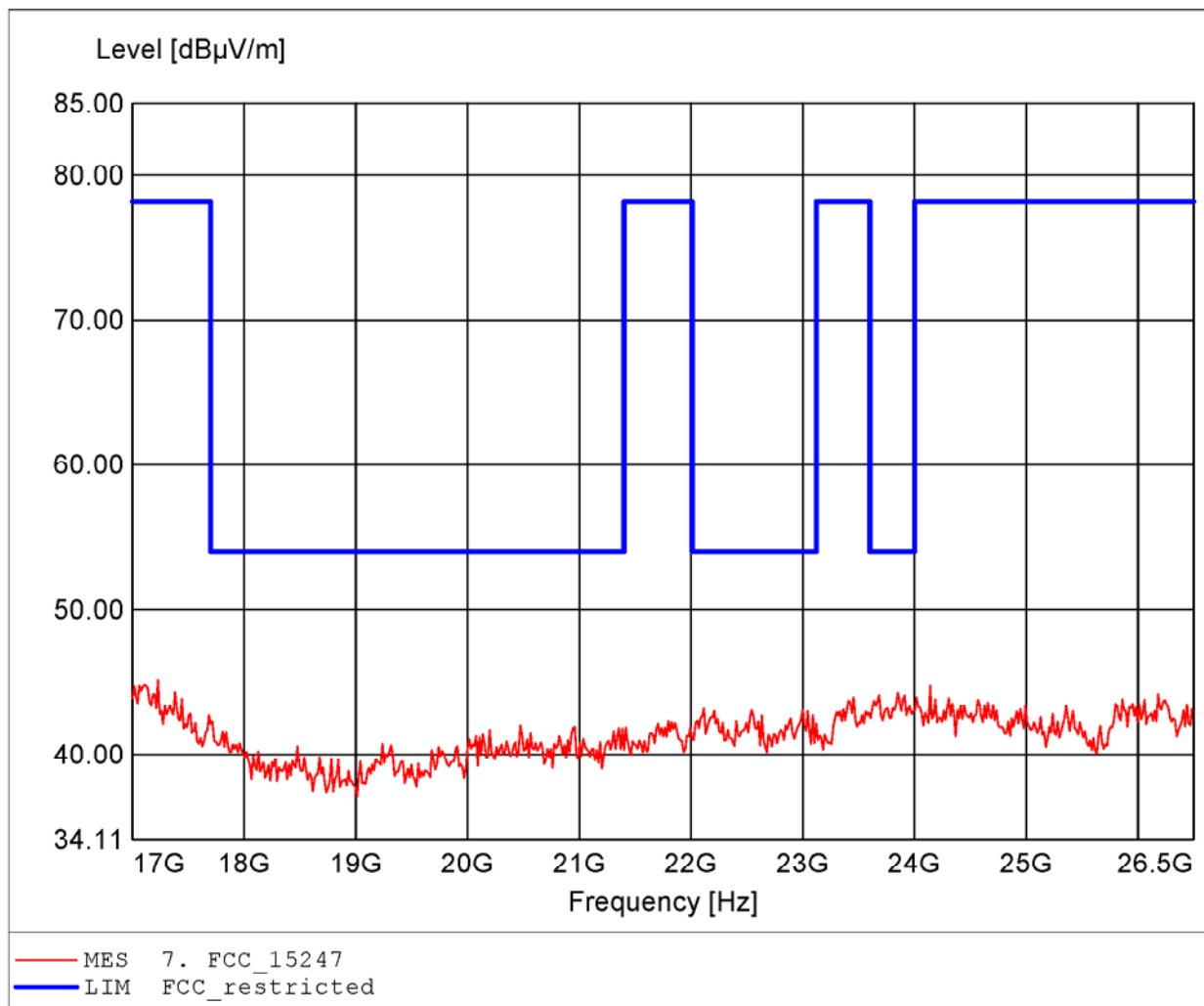
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: HL025, amplif.  
Comment 2: Freq: 17.107GHz, Emax: 47.29dBµV/m, RBW: 1MHz



# Spurious emissions Field Strength

## FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz / PCL 58  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: according to §15.247, peak detector  
Comment 1: Dist.: 3m, Ant.: HL025, amplif.  
Comment 2: Freq: 17.228GHz, Emax: 45.09dBµV/m, RBW: 1MHz



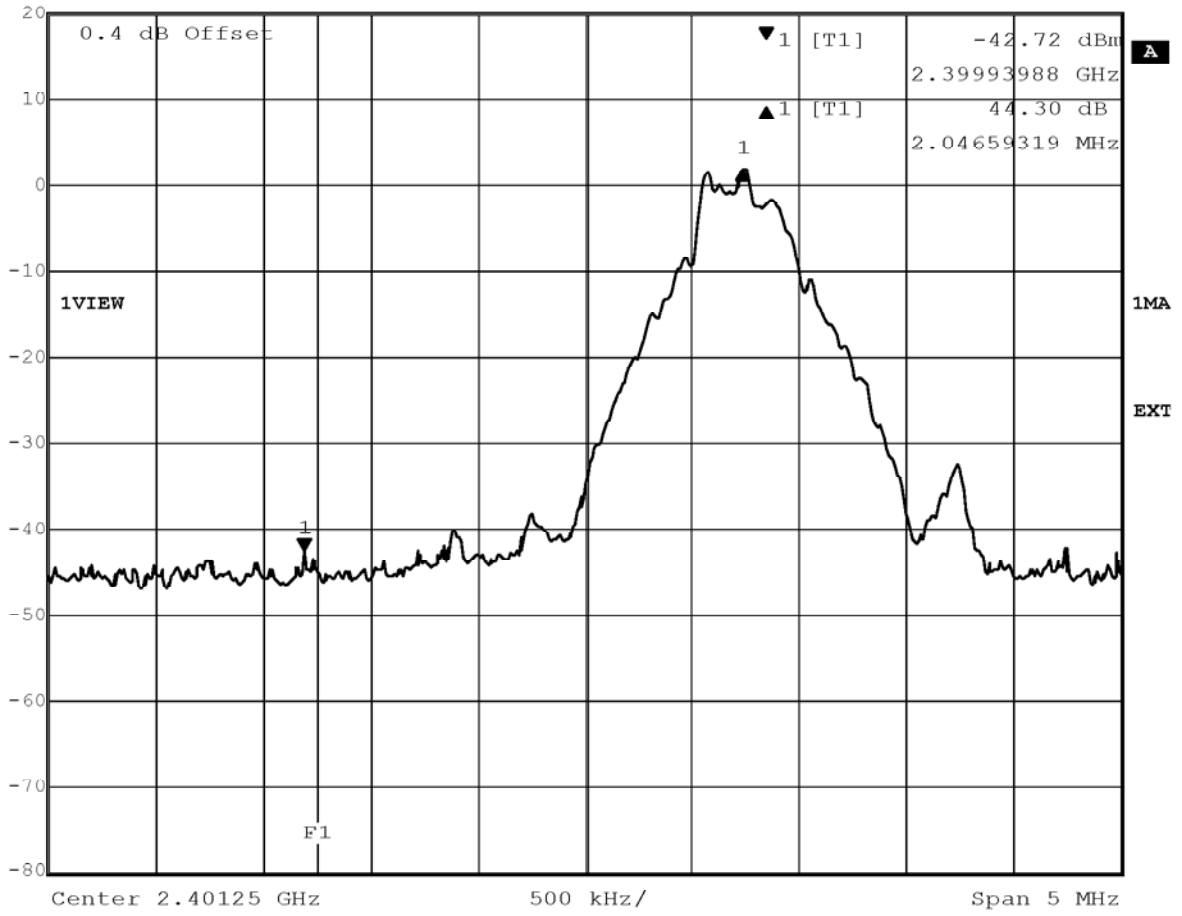


## Appendix J

Band-edge compliance



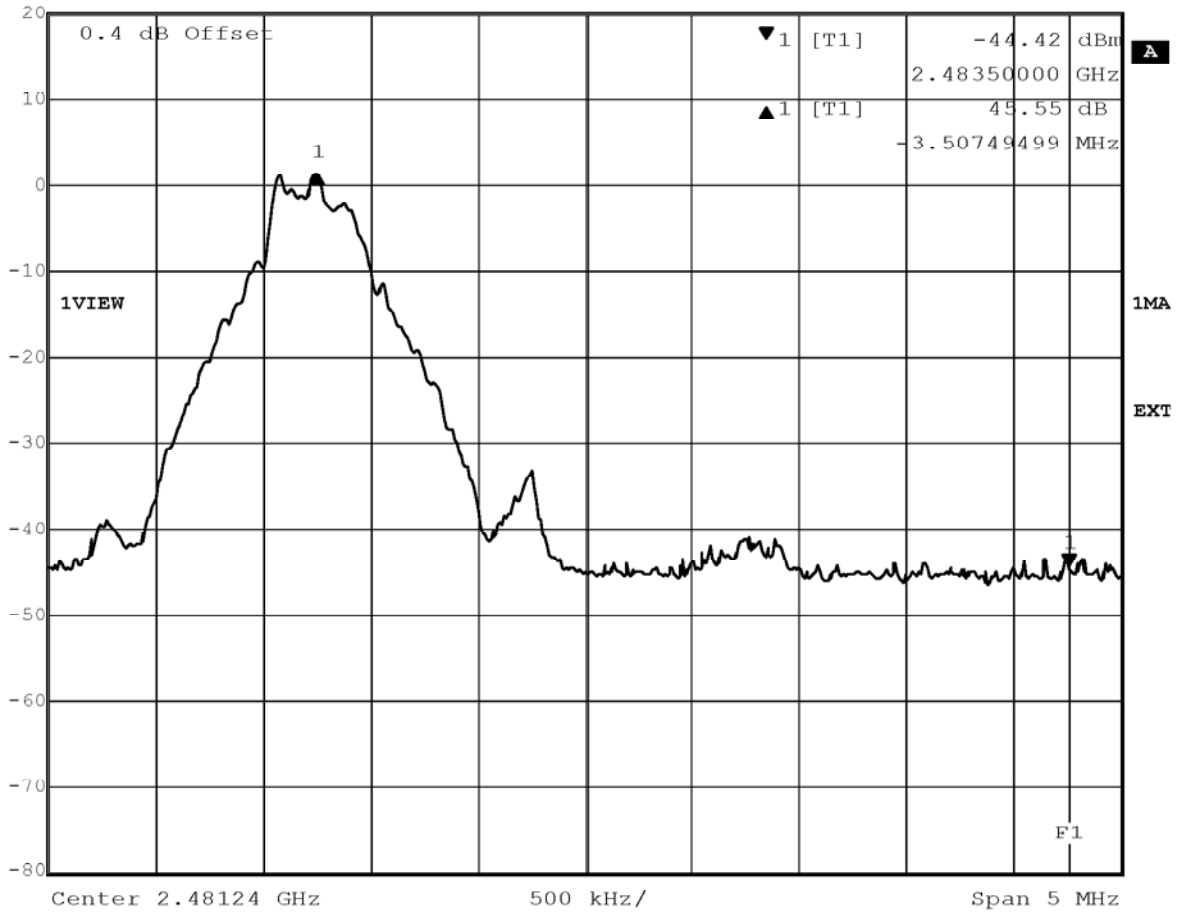
Delta 1 [T1] RBW 50 kHz RF Att 40 dB  
Ref Lvl 44.30 dB VBW 50 kHz  
20 dBm 2.04659319 MHz SWT 5 ms Unit dBm



Title: Band-edge Compliance (conducted, single frequency)  
Comment A: Jabra BT250v  
Date: 27.MAR.2006 09:17:13



Delta 1 [T1] RBW 50 kHz RF Att 40 dB  
Ref Lvl 45.55 dB VBW 50 kHz  
20 dBm -3.50749499 MHz SWT 5 ms Unit dBm

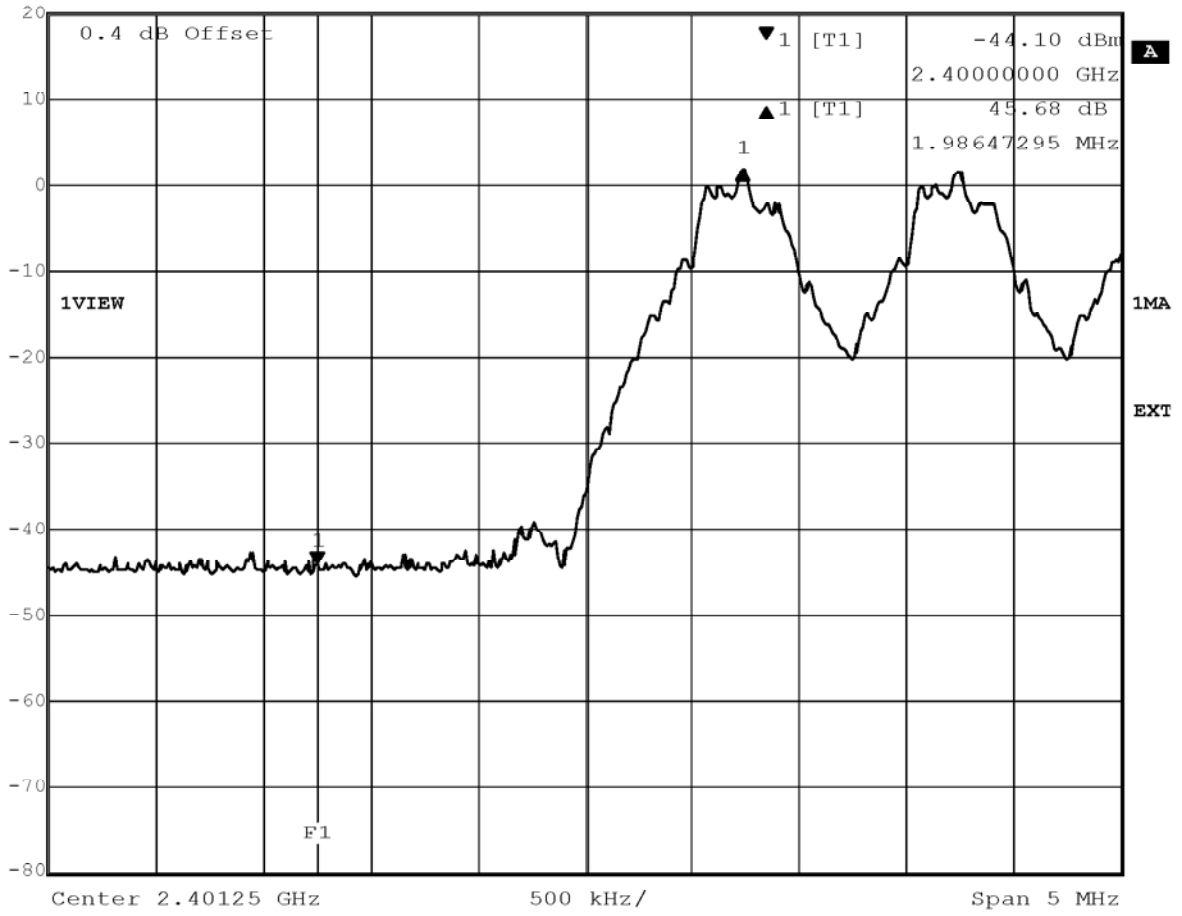


Title: Band-edge Compliance (conducted, single frequency)  
Comment A: Jabra BT250v  
Date: 27.MAR.2006 10:13:09





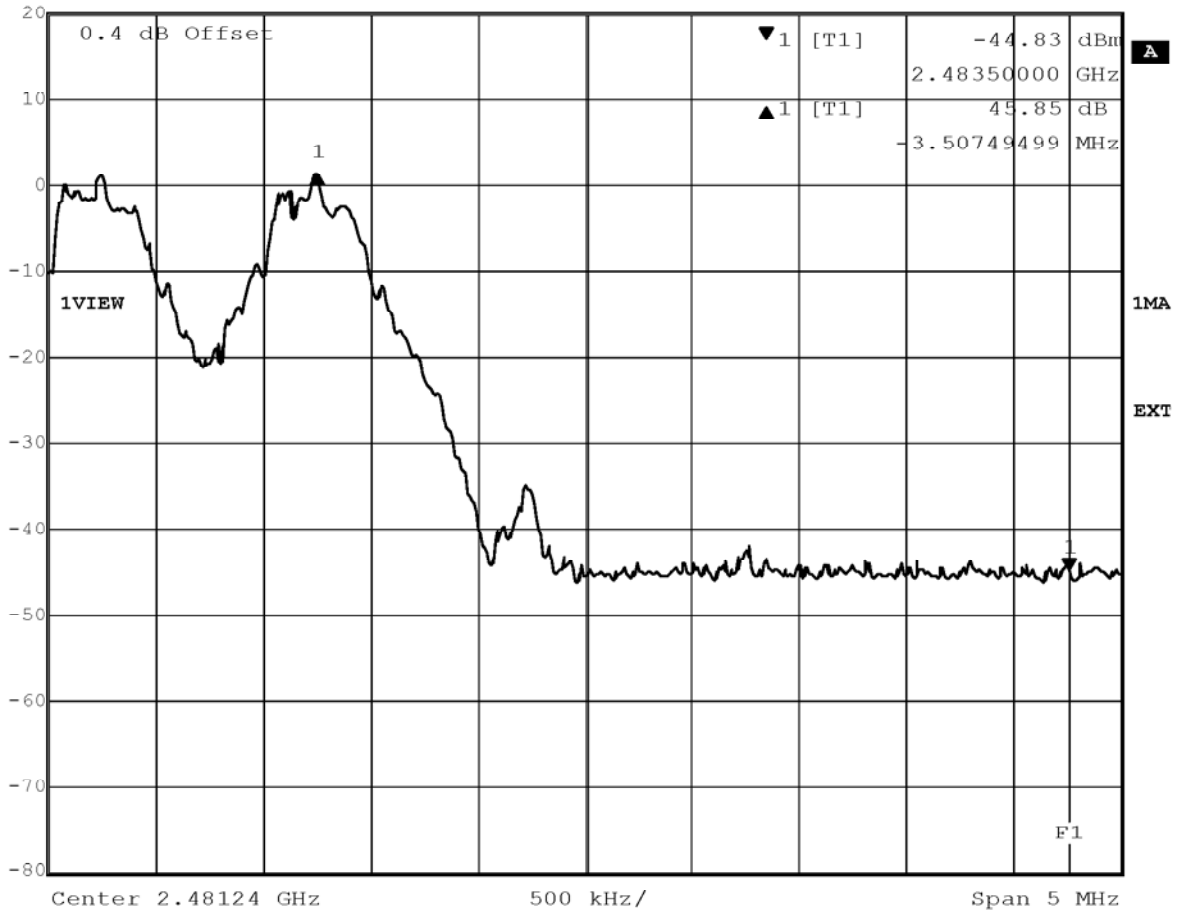
Delta 1 [T1] RBW 50 kHz RF Att 40 dB  
Ref Lvl 45.68 dB VBW 50 kHz  
20 dBm 1.98647295 MHz SWT 5 ms Unit dBm



Title: Band-edge Compliance (conducted, hopping mode)  
Comment A: Jabra BT250v  
Date: 27.MAR.2006 09:43:42



Delta 1 [T1] RBW 50 kHz RF Att 40 dB  
Ref Lvl 45.85 dB VBW 50 kHz  
20 dBm -3.50749499 MHz SWT 5 ms Unit dBm



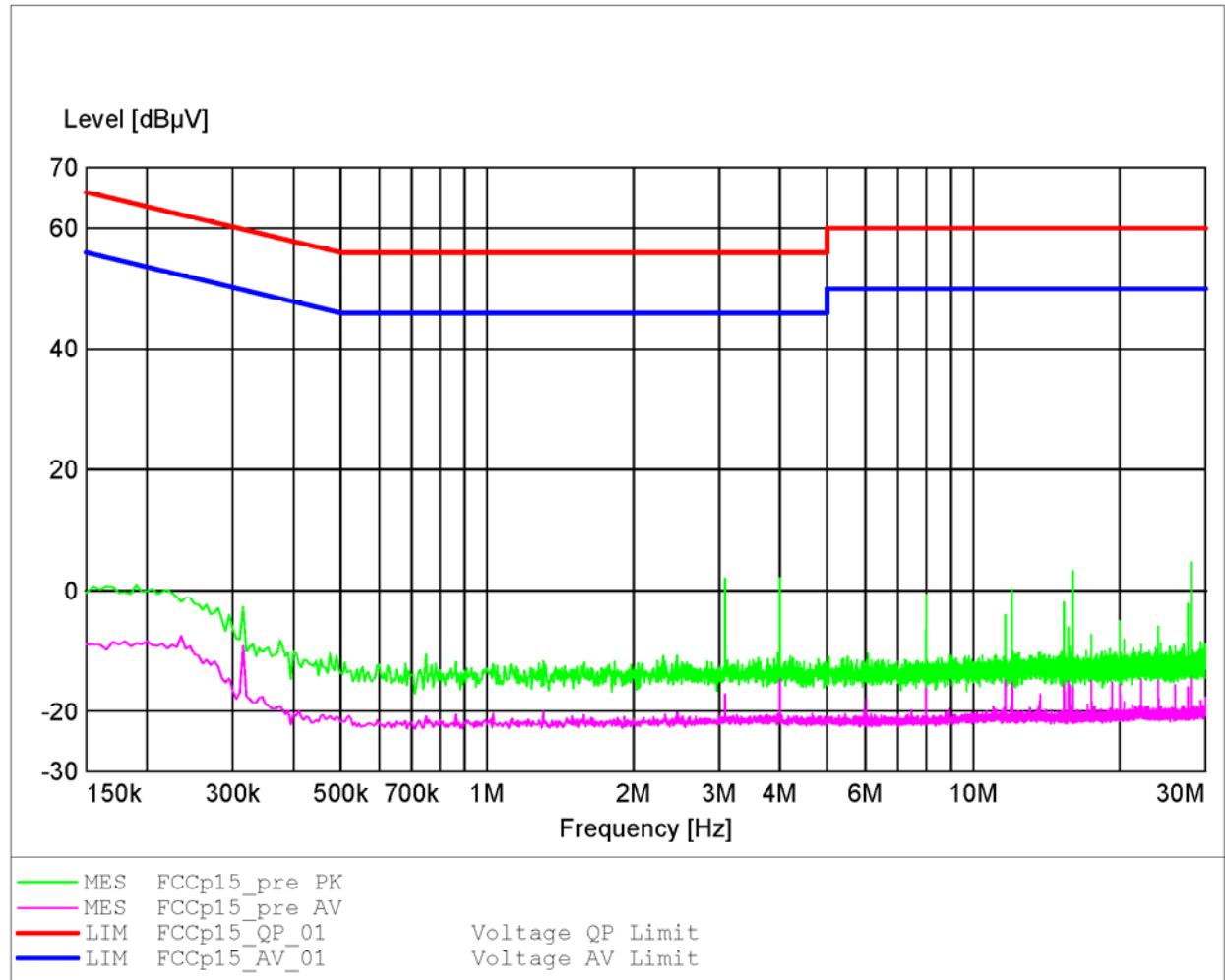
Title: Band-edge Compliance (conducted, hopping mode)  
Comment A: Jabra BT250v  
Date: 27.MAR.2006 10:06:13

## Appendix K

AC power line conducted emissions

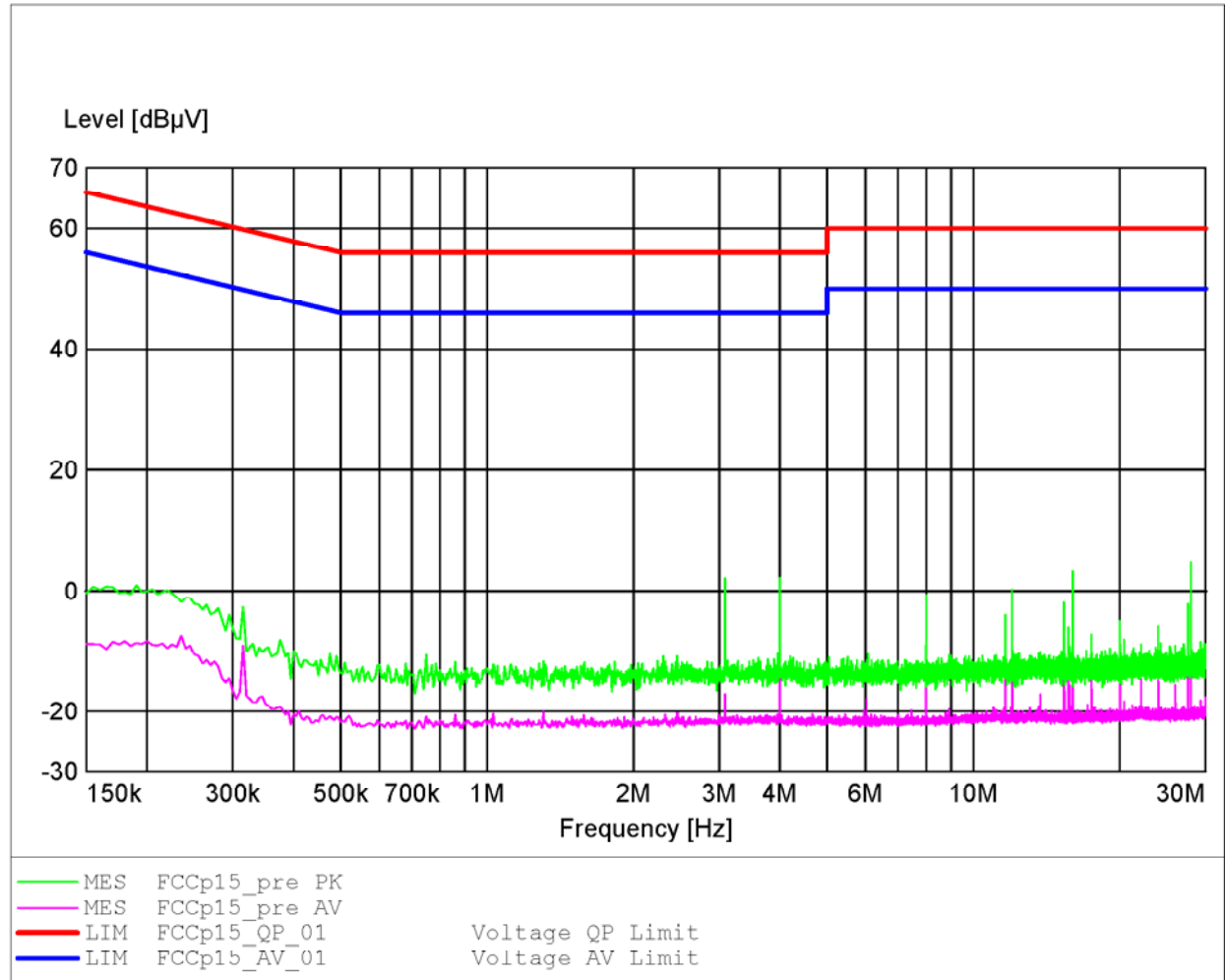
EMI voltage test in the ac-mains according to FCC part 15

EUT: Jabra Bluetooth Headset  
Manufacturer: Nokia Corporation  
Operating Condition: Unom: 120V AC (AC/DC Adaptor), Tnom: 23°C  
Test Site: ETS  
Operator: Mr. Pflug  
Test Specification: V-Network: ESH2-Z5 (L1)  
Comment: model: Jabra BT250v mode: charging  
Adaptor: 35-6-300



EMI voltage test in the ac-mains according to FCC part 15

EUT: Jabra Bluetooth Headset  
Manufacturer: Nokia Corporation  
Operating Condition: Unom: 120V AC (AC/DC Adaptor), Tnom: 23°C  
Test Site: ETS  
Operator: Mr. Pflug  
Test Specification: V-Network: ESH2-Z5 (N)  
Comment: model: Jabra BT250v mode: charging  
Adaptor: 35-6-300



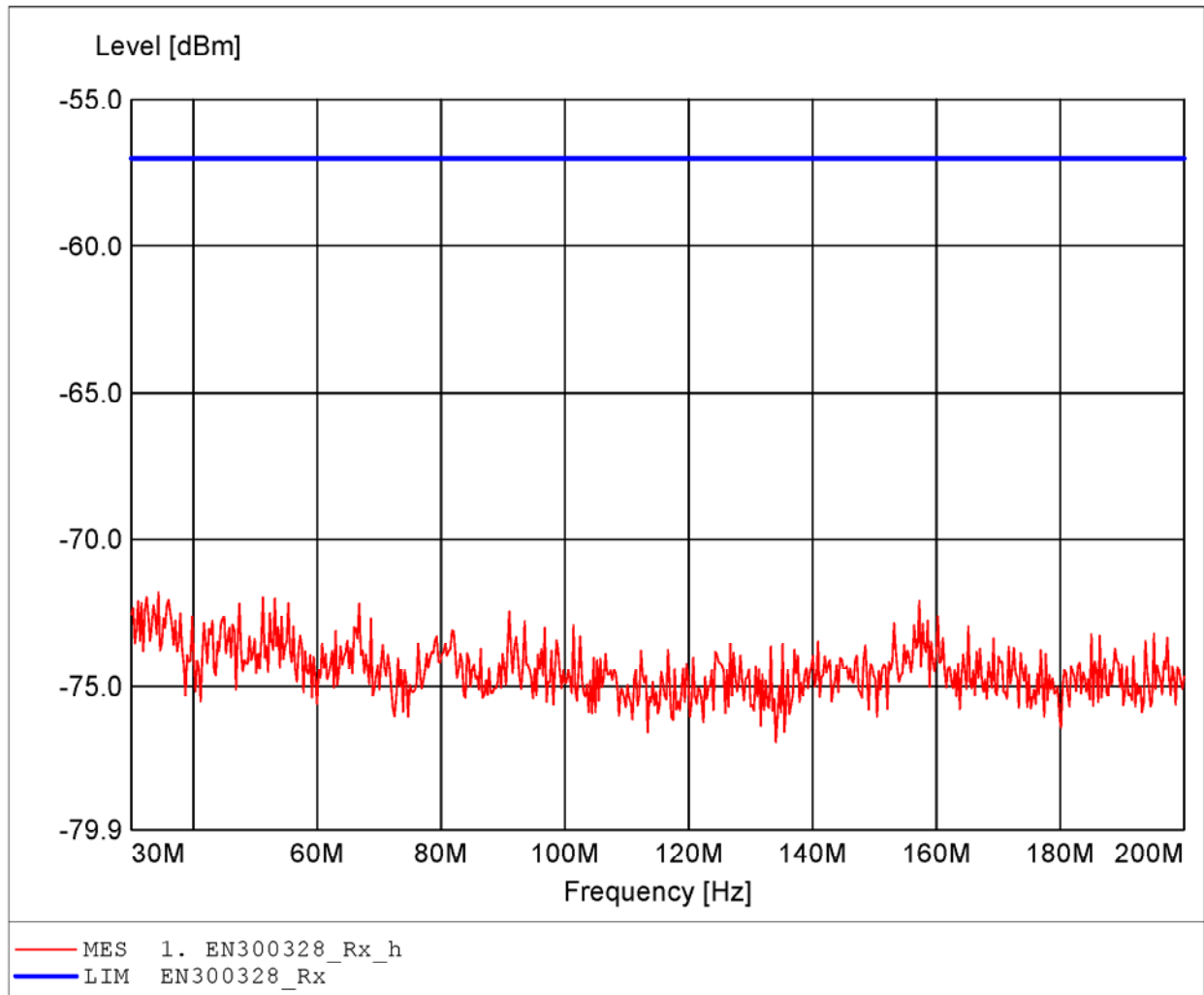
## Appendix L

Receiver radiated emissions

*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

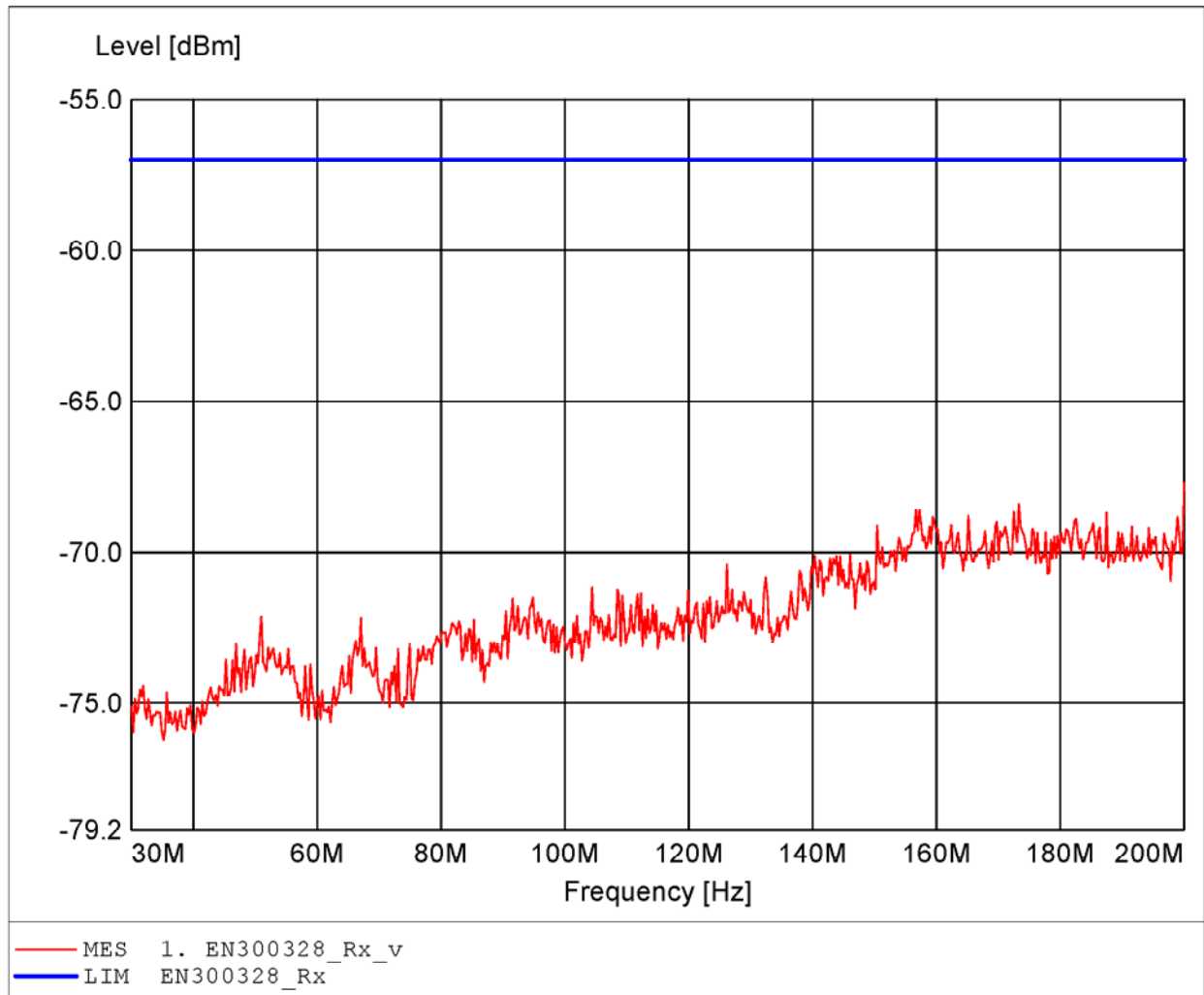
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HK 116, ampl.: None  
Comment 2: Freq:34.359MHz Pmax:-71.81dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HK 116, ampl.: None  
Comment 2: Freq:200.000MHz Pmax:-67.69dBm RBW: 100 kHz

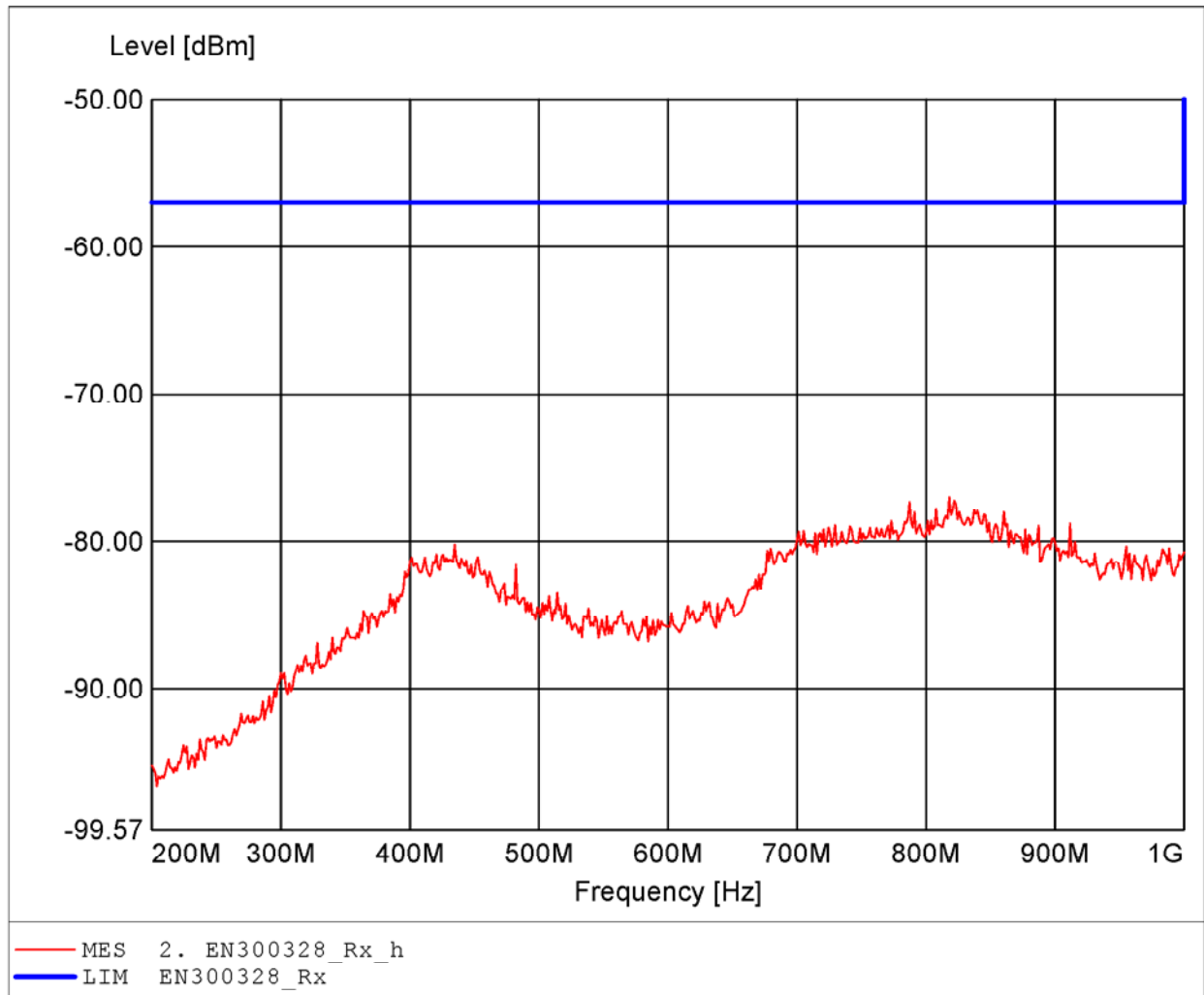




*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

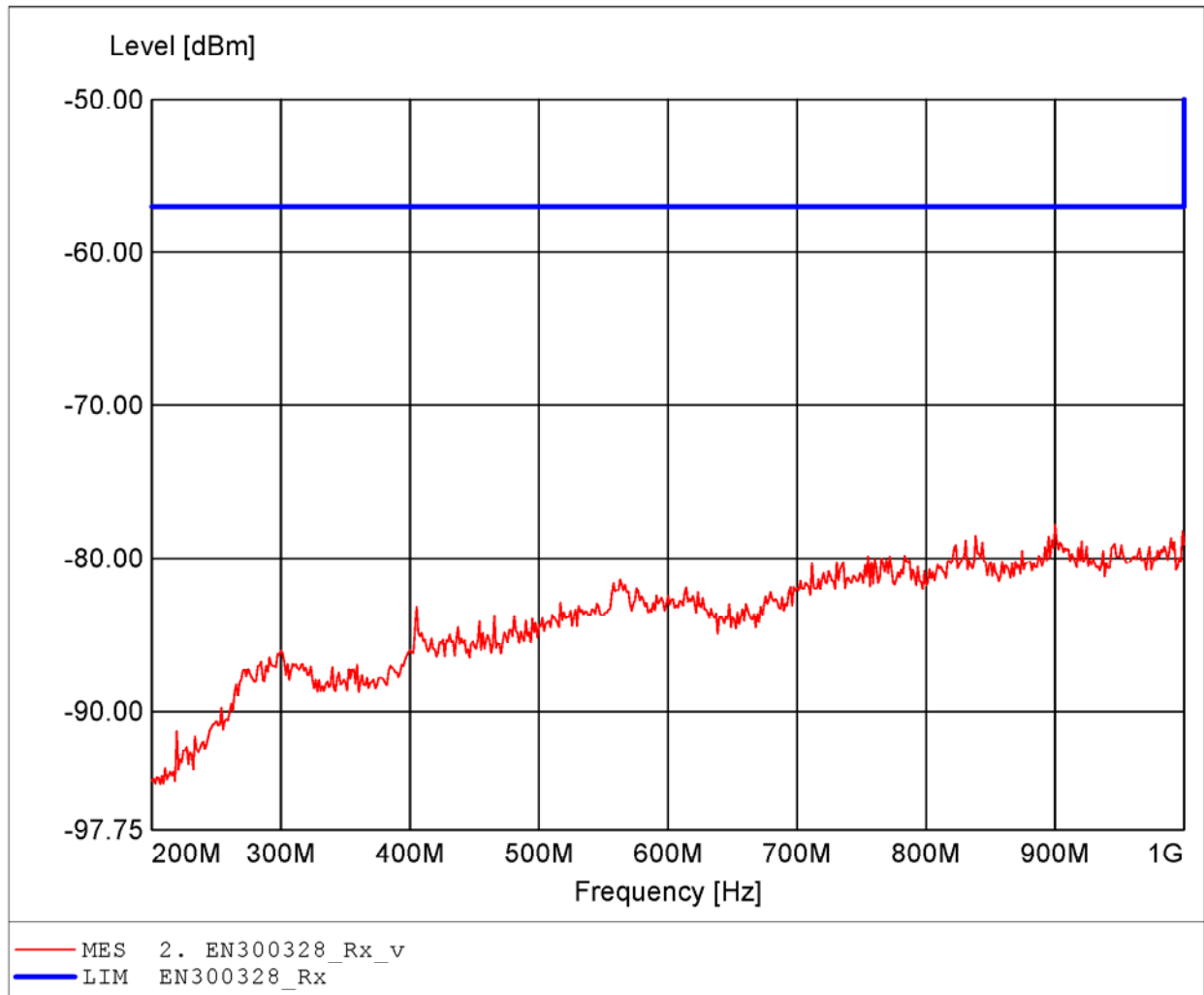
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.1-1GHz  
Comment 2: Freq:817.949MHz Pmax:-76.98dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

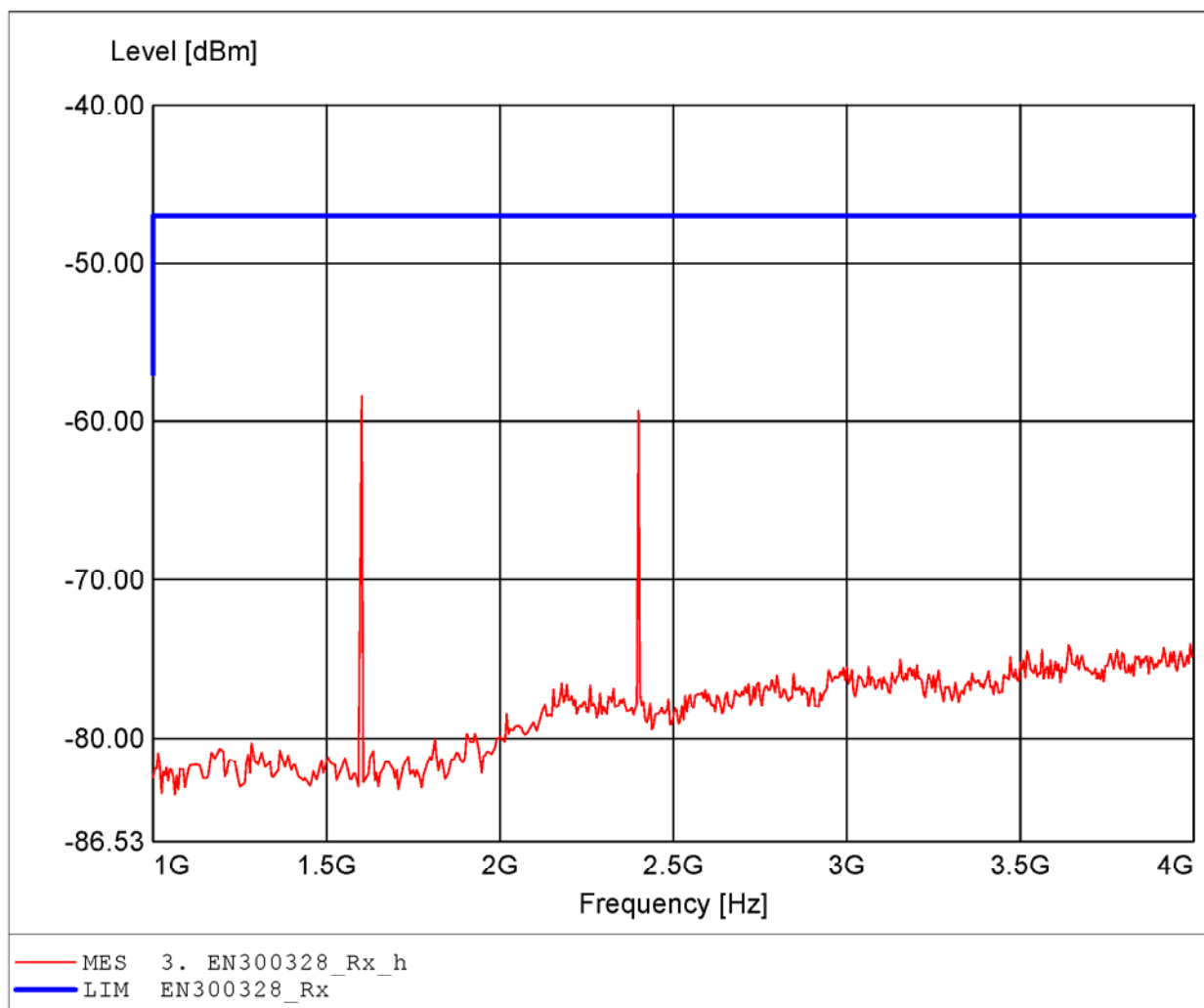
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.1-1GHz  
Comment 2: Freq:900.000MHz Pmax:-77.80dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

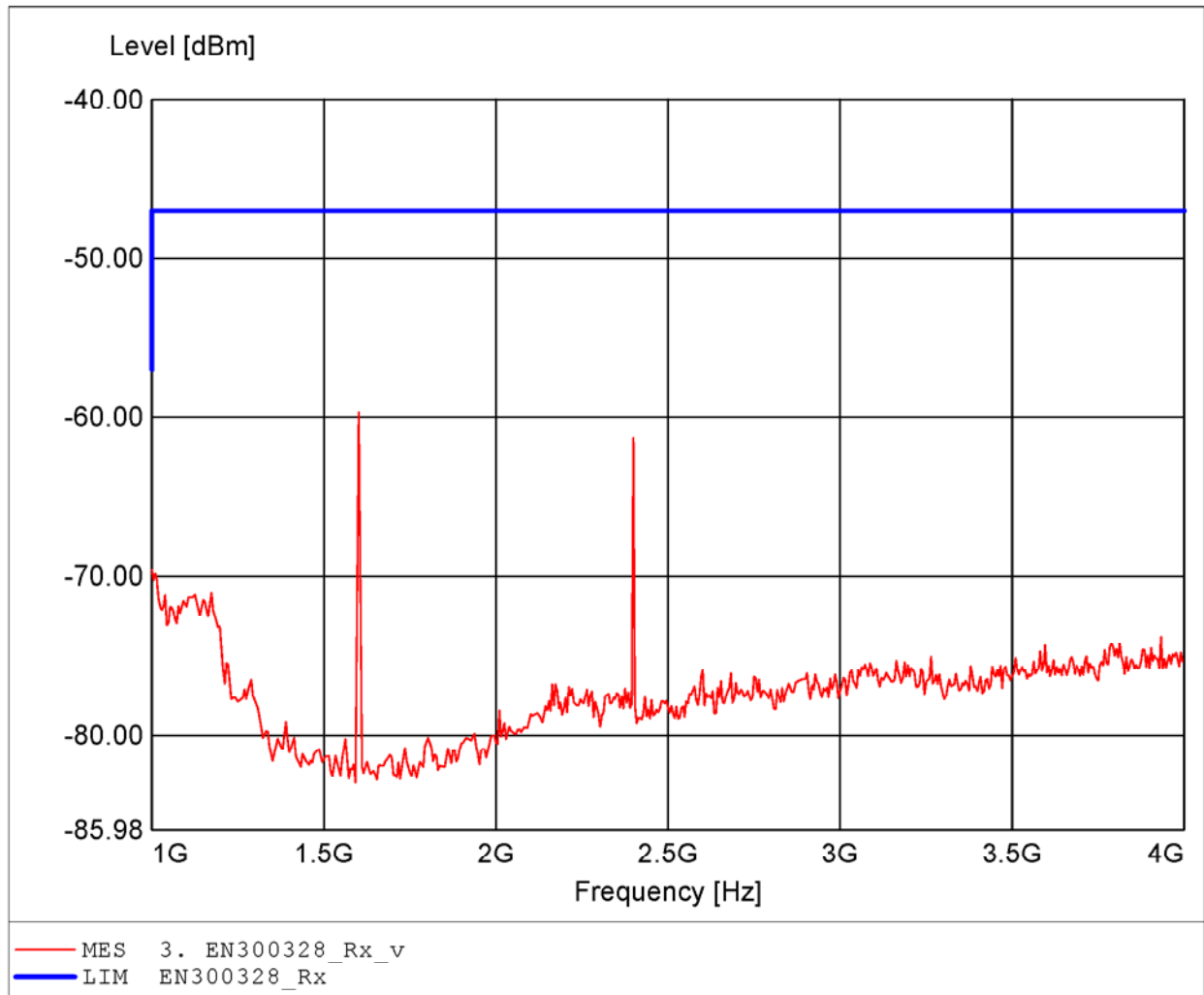
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 1-4GHz  
Comment 2: Freq:1.601GHz Pmax:-58.37dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

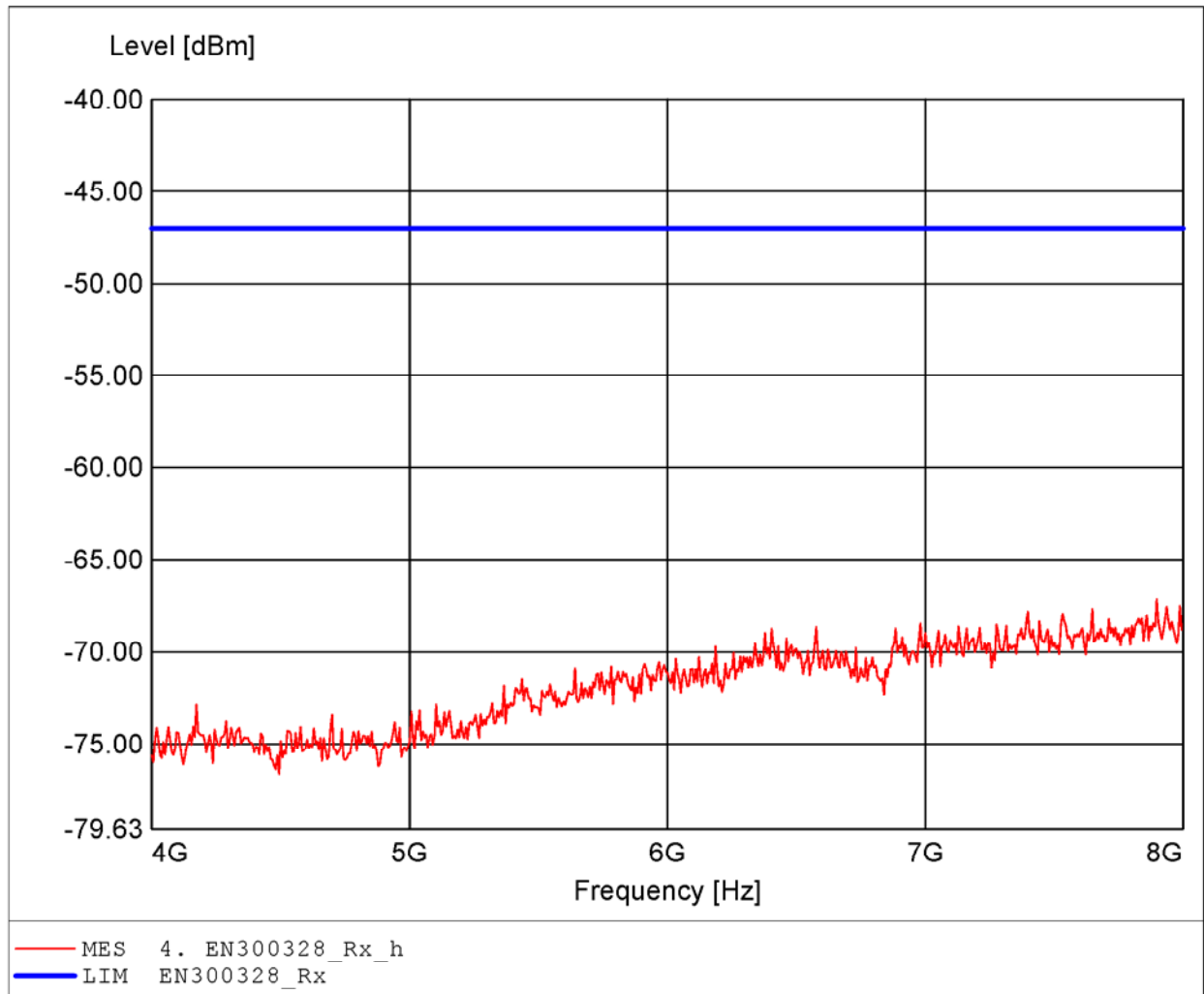
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 1-4GHz  
Comment 2: Freq:1.601GHz Pmax:-59.72dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

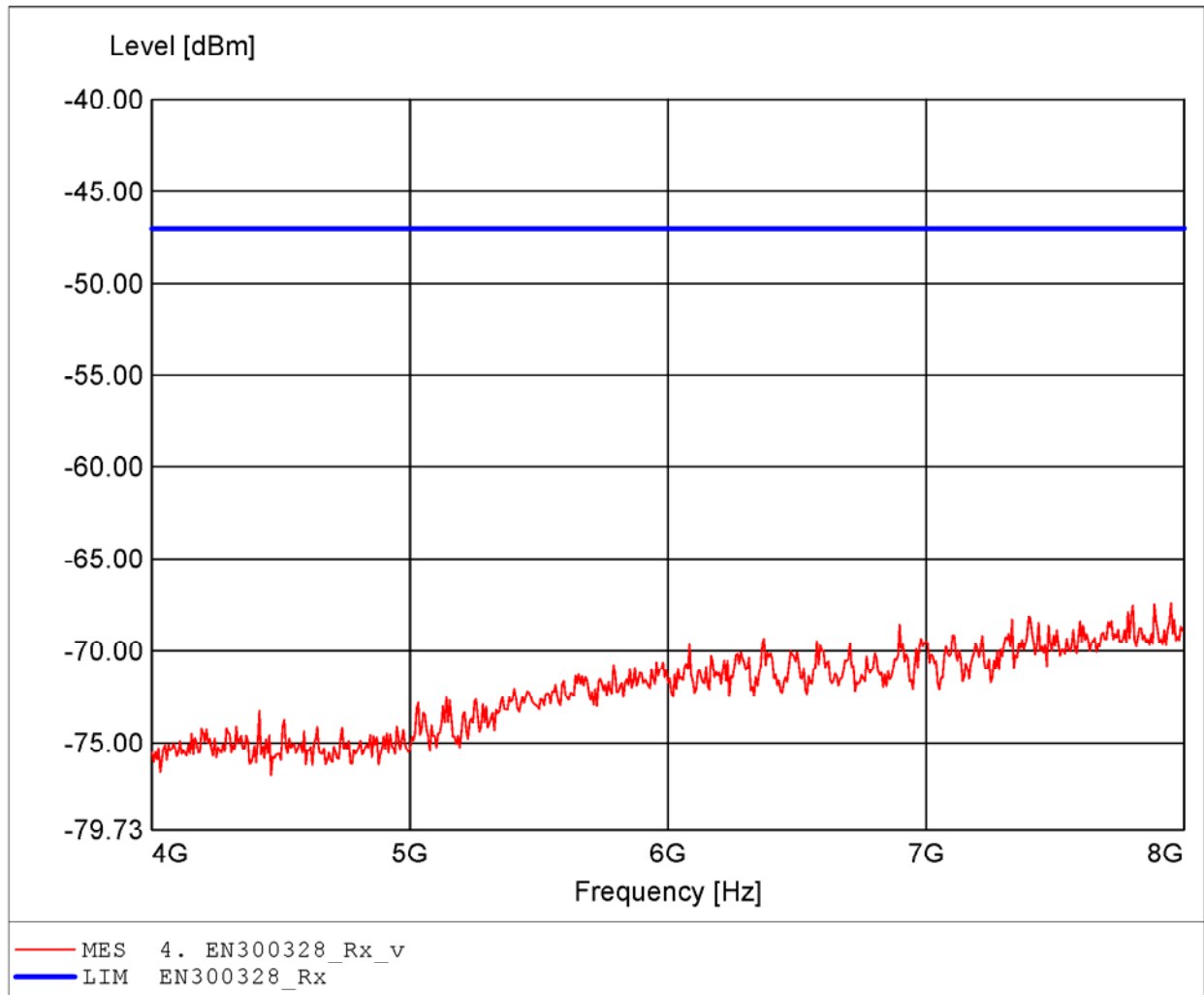
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 4-8GHz  
Comment 2: Freq:7.897GHz Pmax:-67.14dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

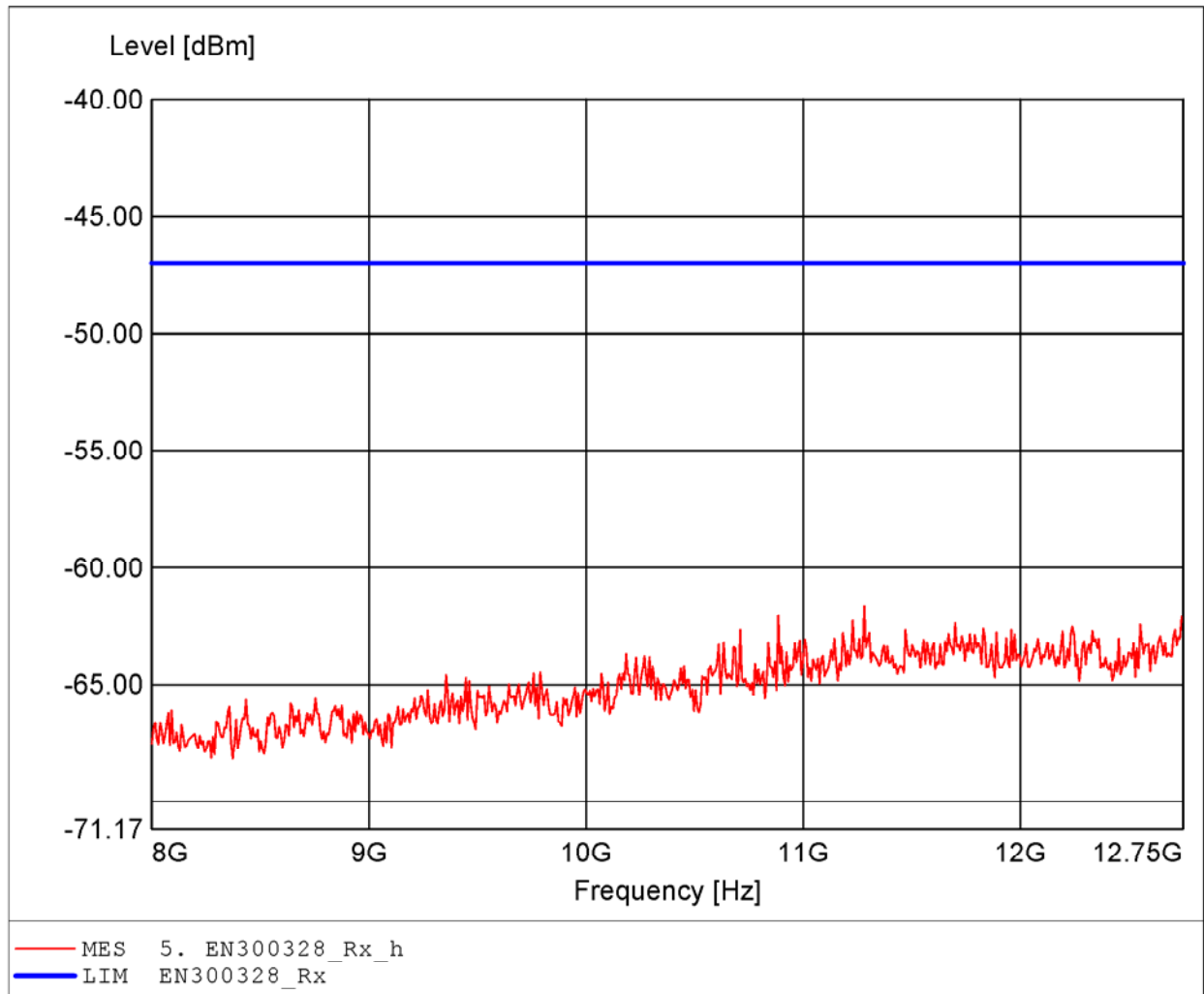
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 4-8GHz  
Comment 2: Freq:7.949GHz Pmax:-67.39dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

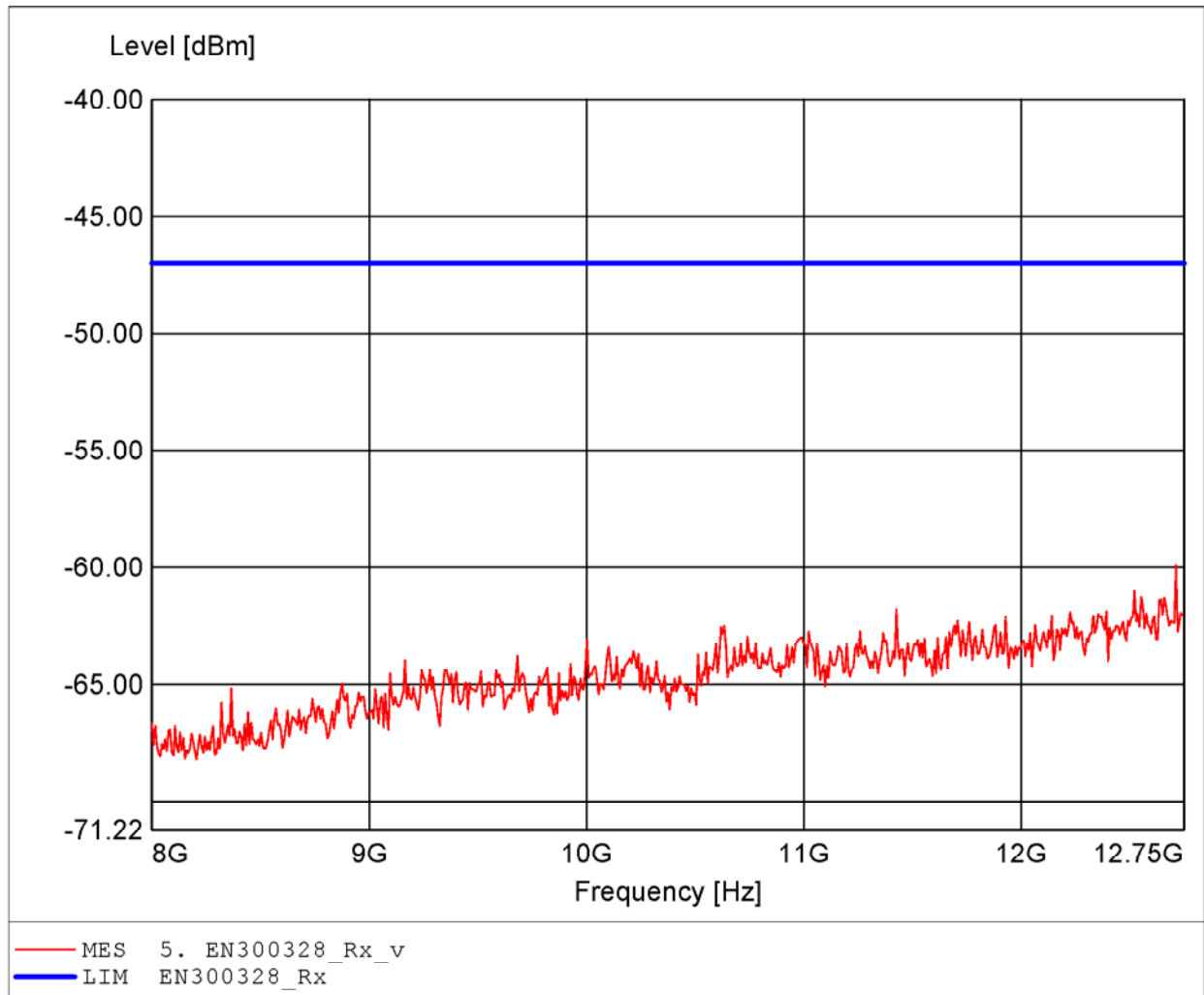
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 8-18GHz  
Comment 2: Freq:11.281GHz Pmax:-61.63dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2402 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 8-18GHz  
Comment 2: Freq:12.712GHz Pmax:-59.93dBm RBW: 100 kHz

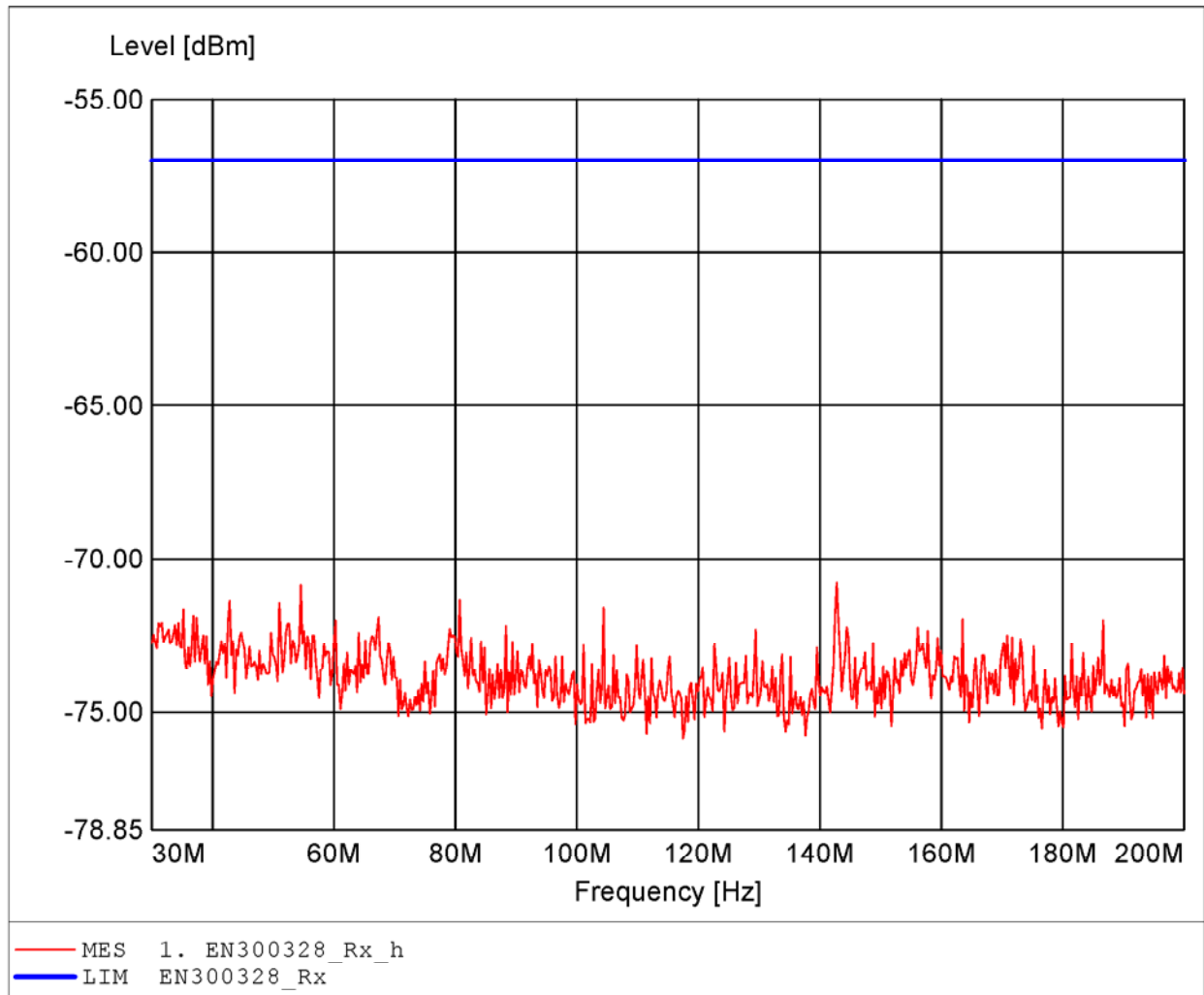




*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

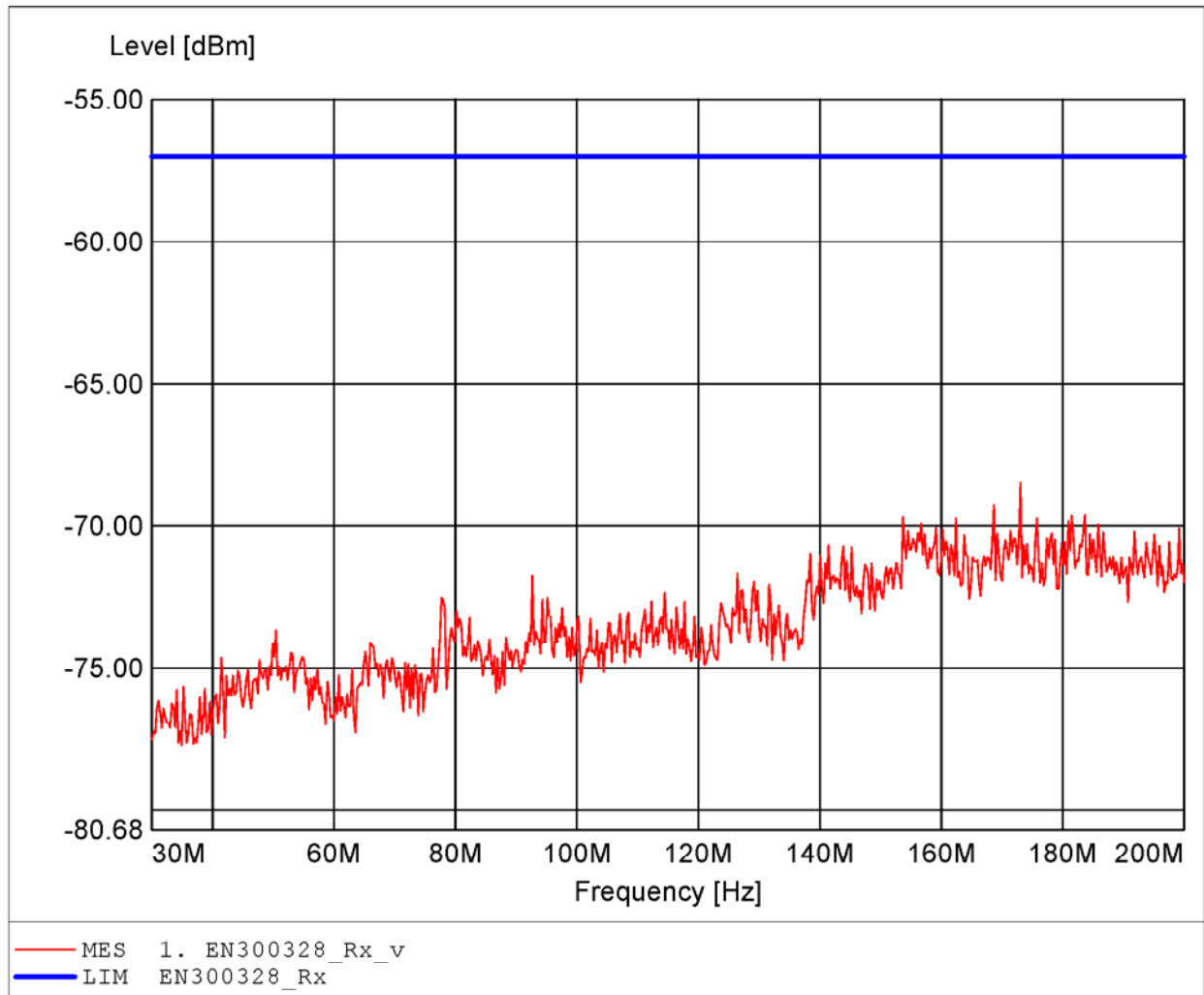
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HK 116, ampl.: None  
Comment 2: Freq:142.788MHz Pmax:-70.76dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

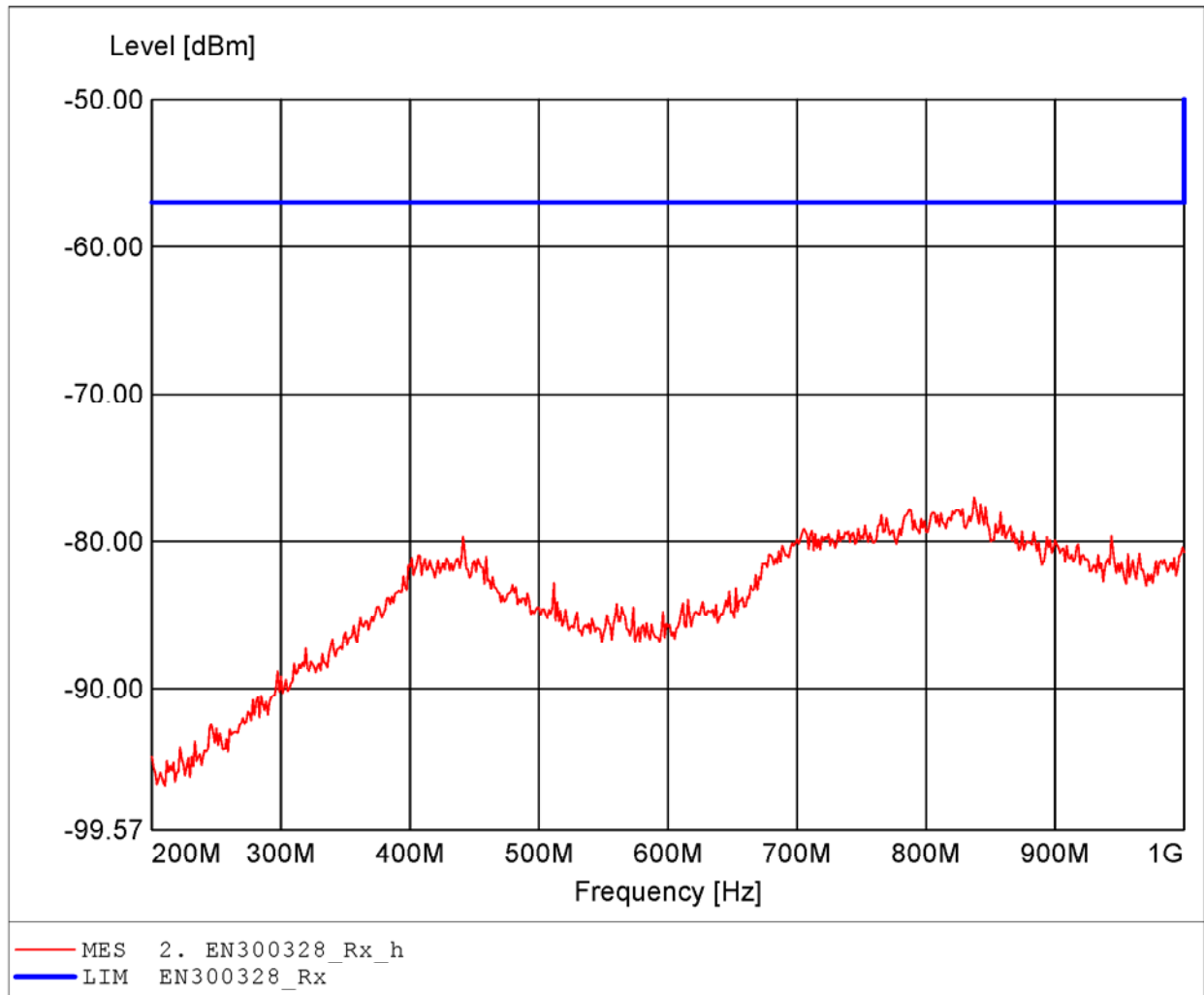
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HK 116, ampl.: None  
Comment 2: Freq:173.029MHz Pmax:-68.46dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

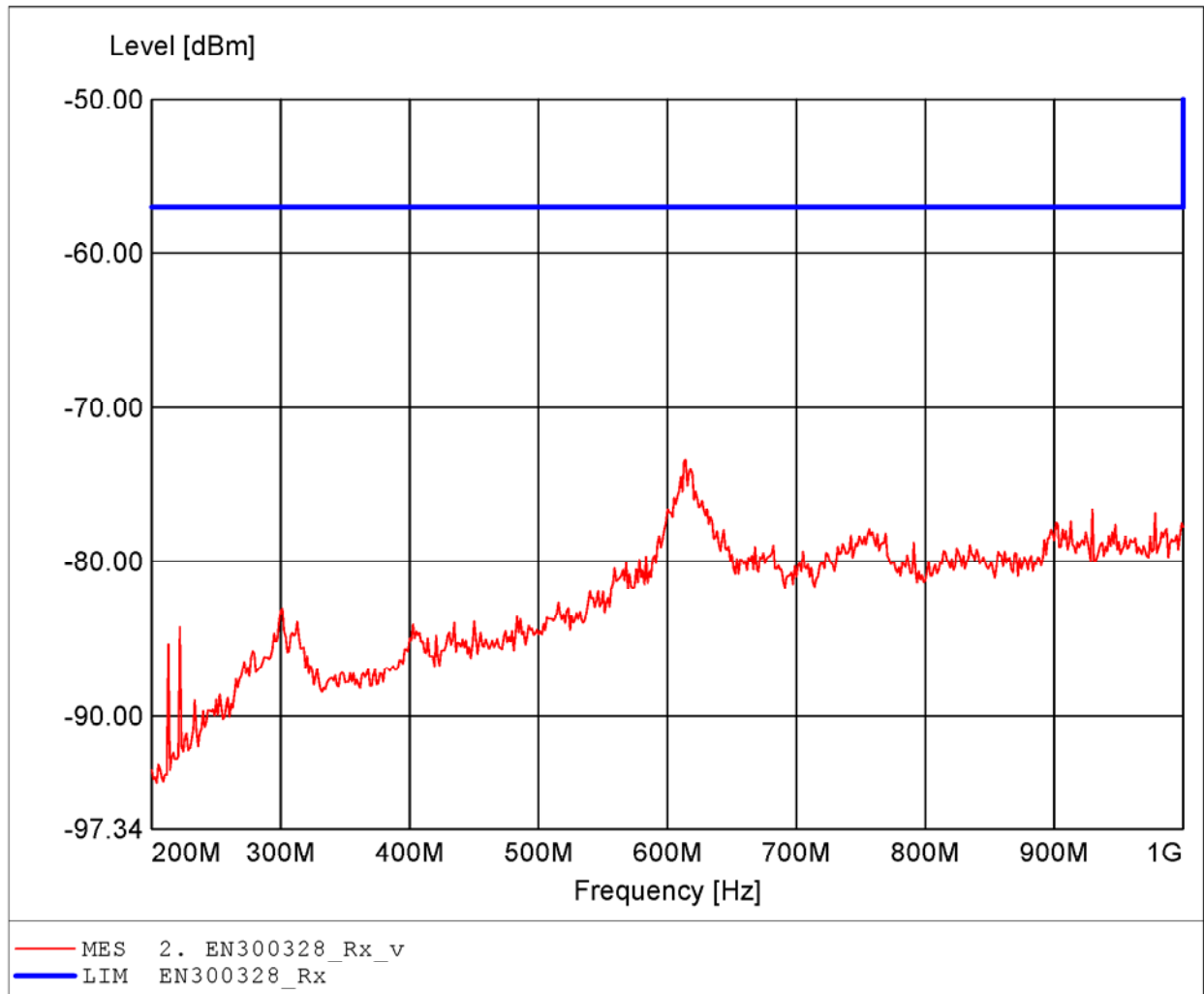
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.1-1GHz  
Comment 2: Freq:837.179MHz Pmax:-77.00dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

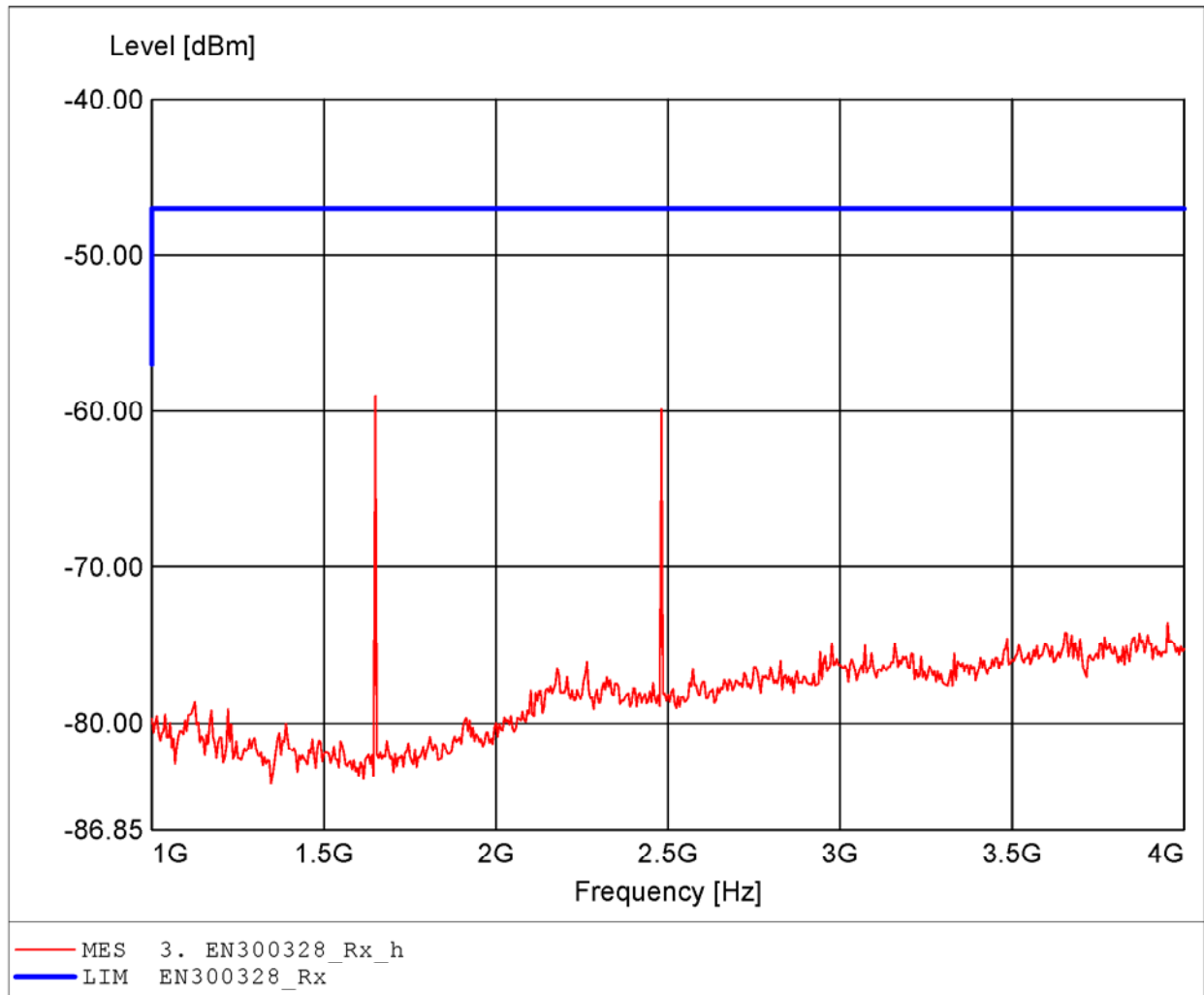
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.1-1GHz  
Comment 2: Freq:614.103MHz Pmax:-73.43dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

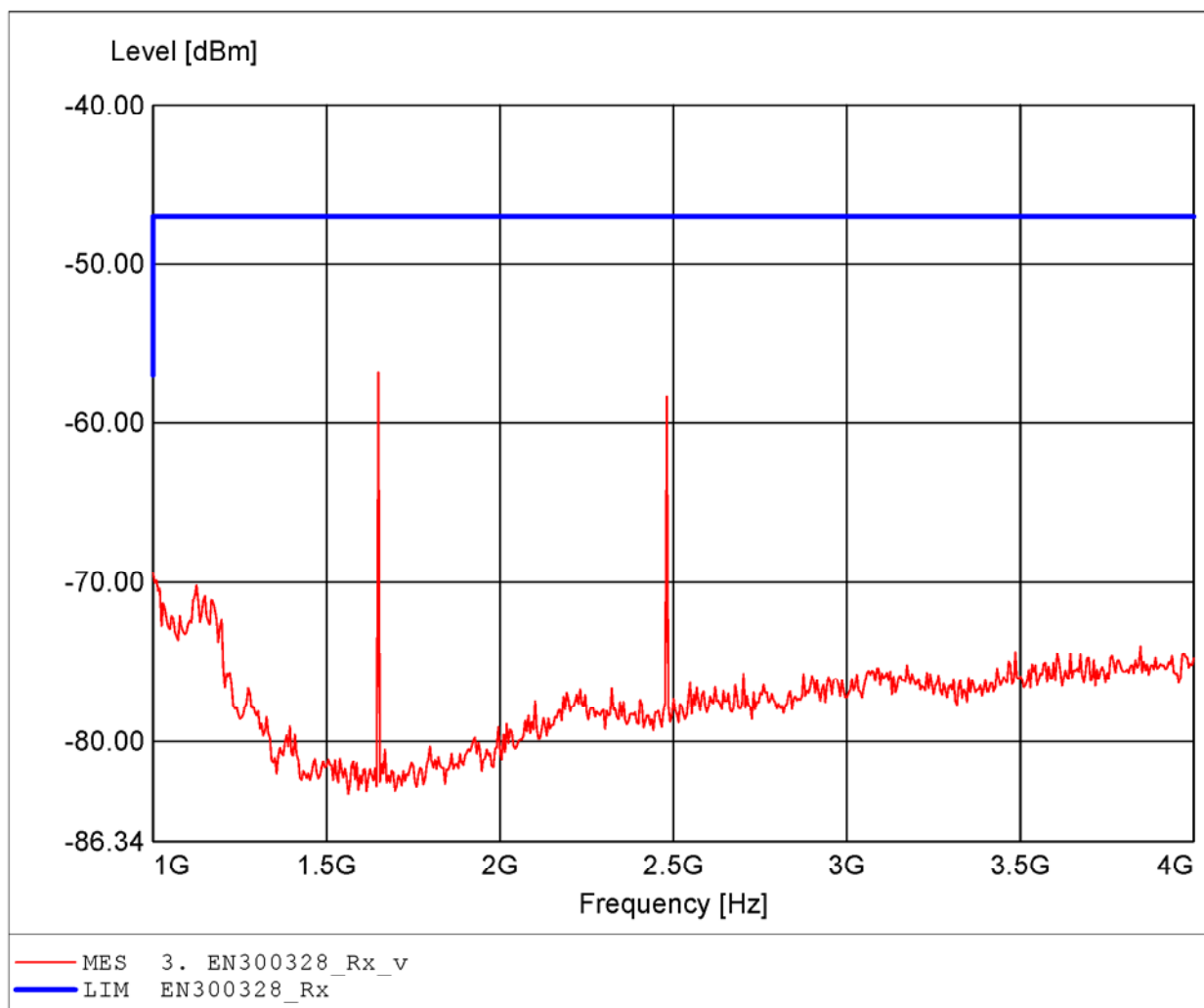
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 1-4GHz  
Comment 2: Freq:1.649GHz Pmax:-58.99dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

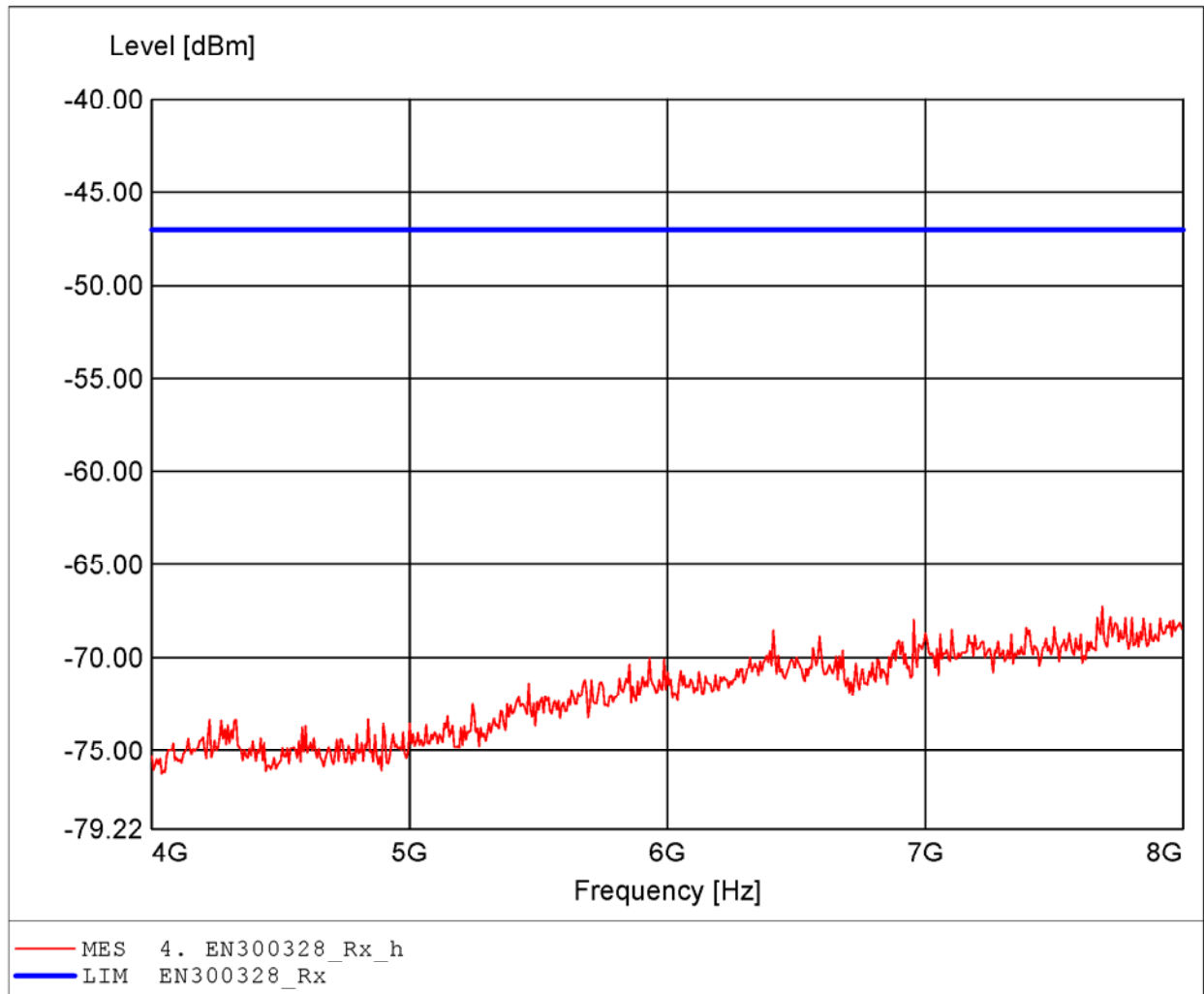
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 1-4GHz  
Comment 2: Freq:1.649GHz Pmax:-56.82dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

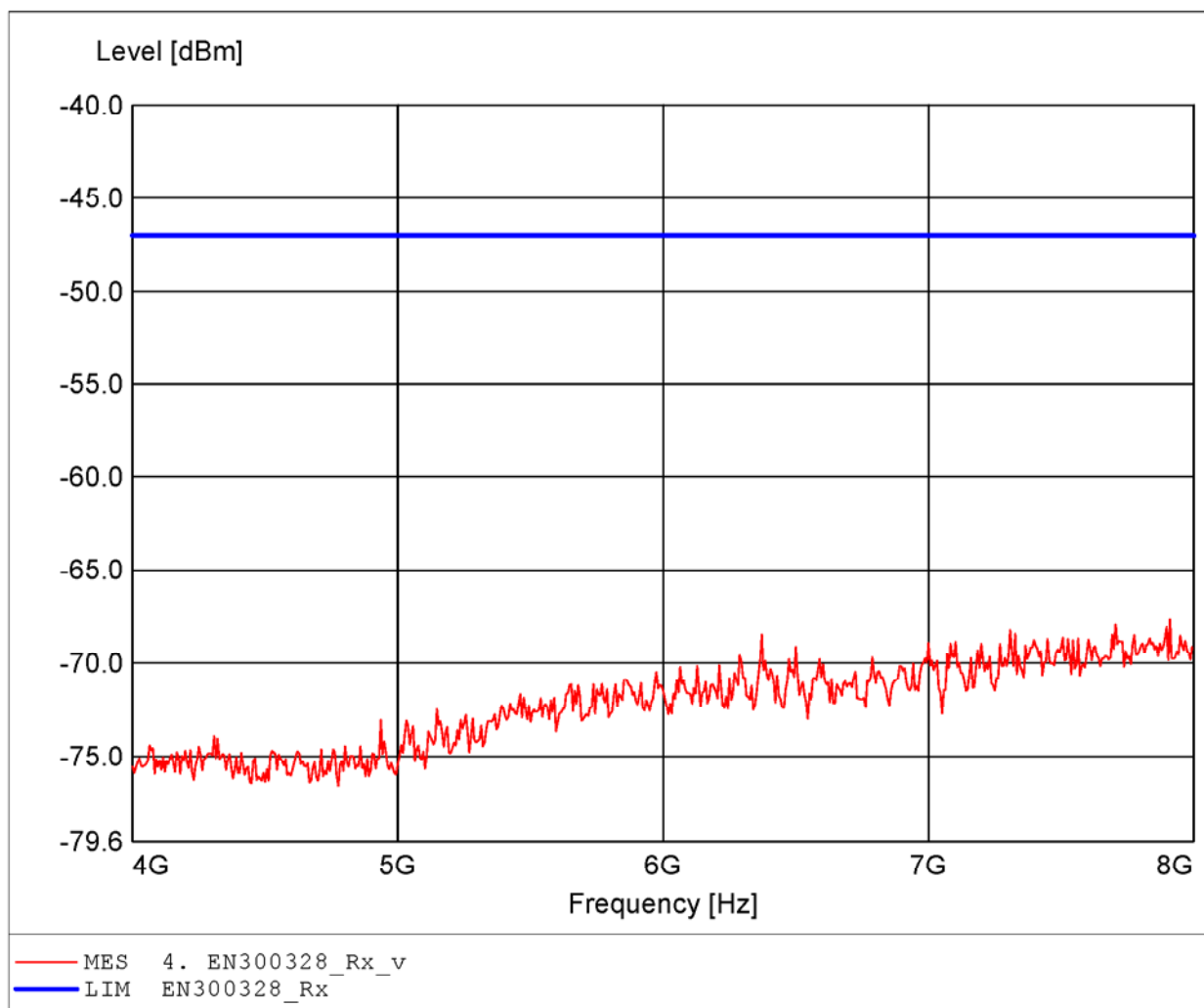
Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 4-8GHz  
Comment 2: Freq:7.686GHz Pmax:-67.24dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 4-8GHz  
Comment 2: Freq:7.910GHz Pmax:-67.63dBm RBW: 100 kHz

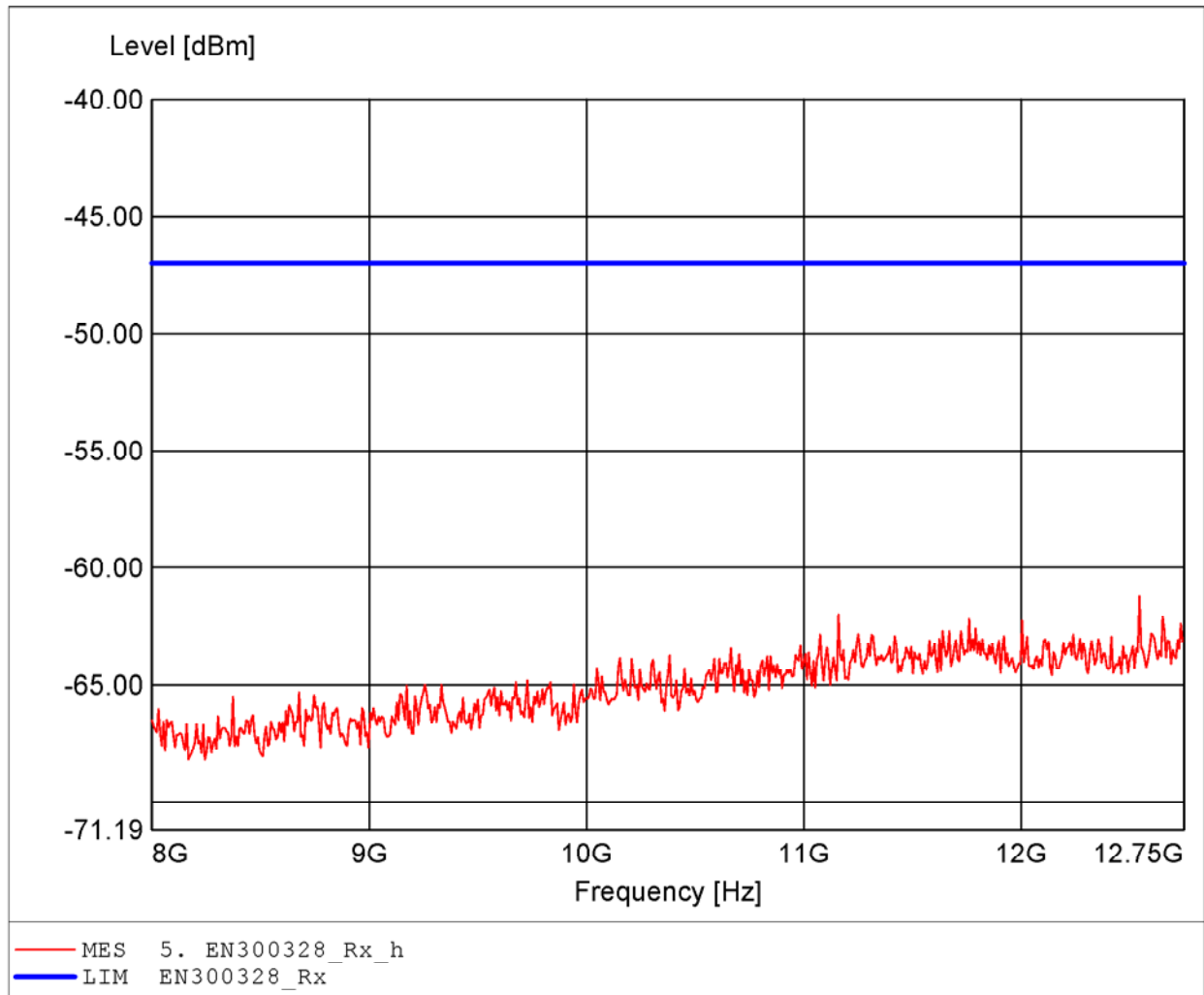




*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cersovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 8-18GHz  
Comment 2: Freq:12.544GHz Pmax:-61.21dBm RBW: 100 kHz



*Spurious emissions under normal conditions*

*in accordance to the EN 300 328*

Approval Holder: GN Mobile A/S  
EUT: Jabra Bluetooth Headset  
Model: Jabra BT250v / 2480 MHz  
Test Site / Operator: ETS / Mr. Cerovsky  
Temperature/ Voltage: 25°C / Unom: 3.7 VDC  
Test Specification: Fully anechoic chamber / mode: RX  
Comment 1: Dist.: 1m, Ant.: BBHA9120D, ampl.: 8-18GHz  
Comment 2: Freq:12.514GHz Pmax:-60.47dBm RBW: 100 kHz

