

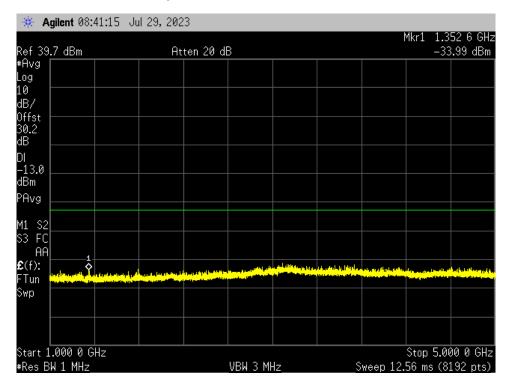
Annex B

Conducted Spurious Emission

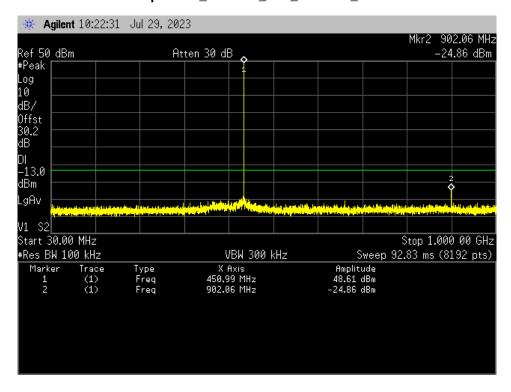
Note: Marker 1 on the graphs in Annex B are the fundamental transmit signals and are exempt for the spurious emission limits.



Conducted Spurious_ Band 5_TX1_1 carrier_1- 5 GHz

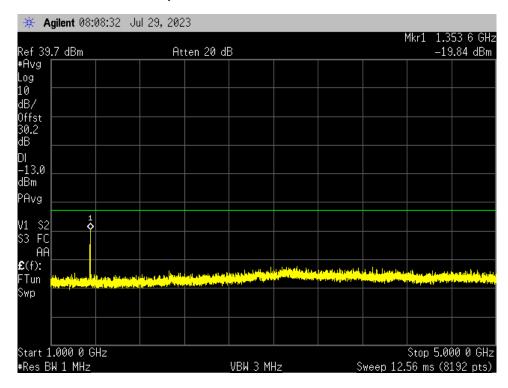


Conducted Spurious_Band 5_TX1_1 carrier_30 - 1000 MHz

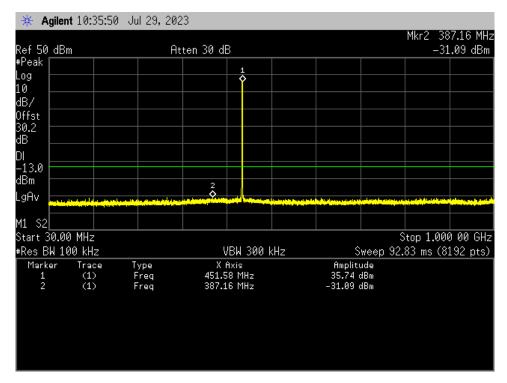




Conducted Spurious_Band 5_TX1_4 carrier_1- 5 GHz

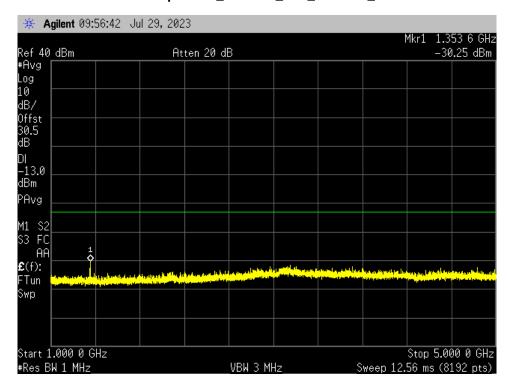


Conducted Spurious_ Band 5_TX1_4 carrier_30 - 1000 MHz

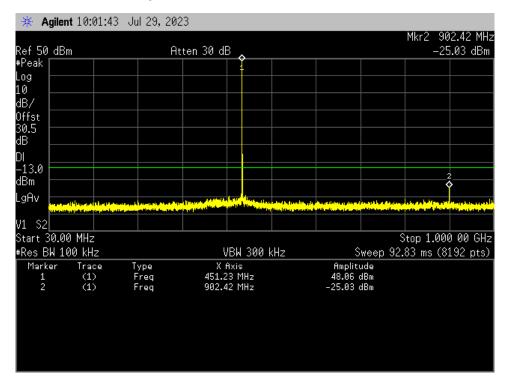




Conducted Spurious_ Band 5_TX2_1 carrier_1- 5 GHz

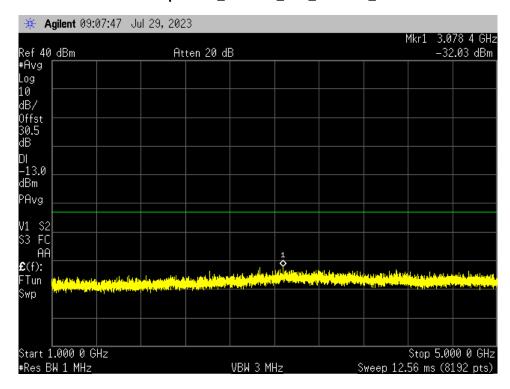


Conducted Spurious_Band 5_TX2_1 carrier_30 - 1000 MHz

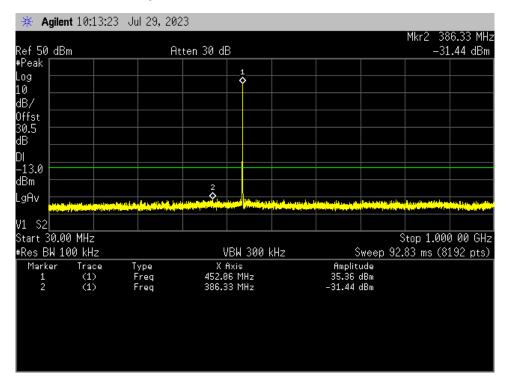




Conducted Spurious_ Band 5_TX2_4 carrier_1- 5 GHz

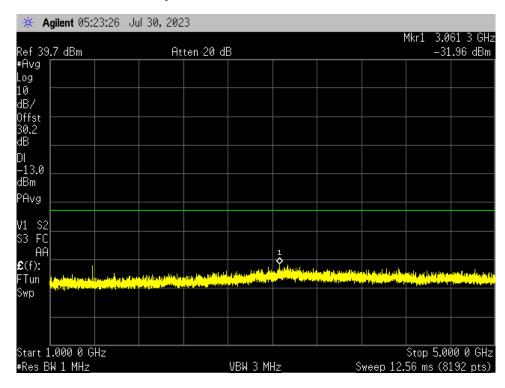


Conducted Spurious_Band 5_TX2_4 carrier_30 - 1000 MHz

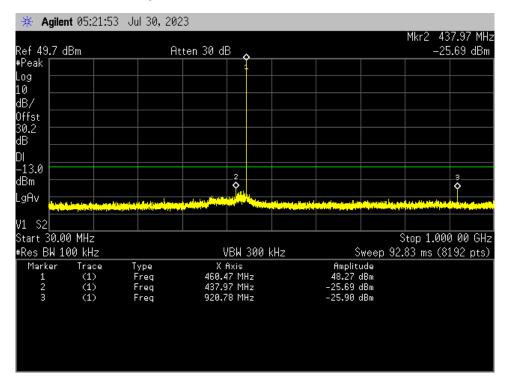




Conducted Spurious_ Band 6_TX1_1 carrier_1 - 5 GHz

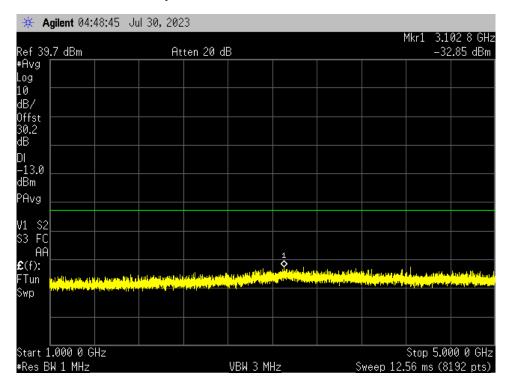


Conducted Spurious_Band 6_TX1_1 carrier_30 - 1000 MHz

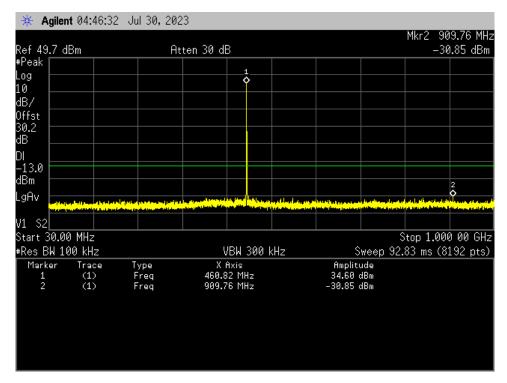




Conducted Spurious_ Band 6_TX1_4 carrier_1 - 5 GHz

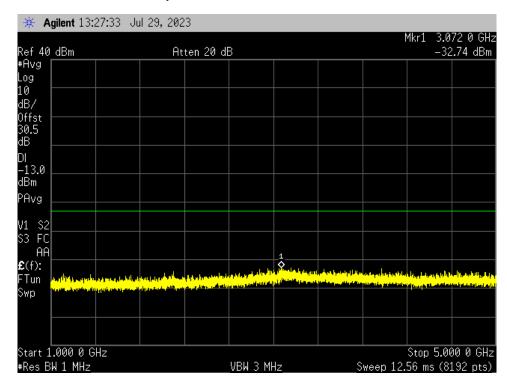


Conducted Spurious_ Band 6_TX1_4 carrier_30 - 1000 MHz

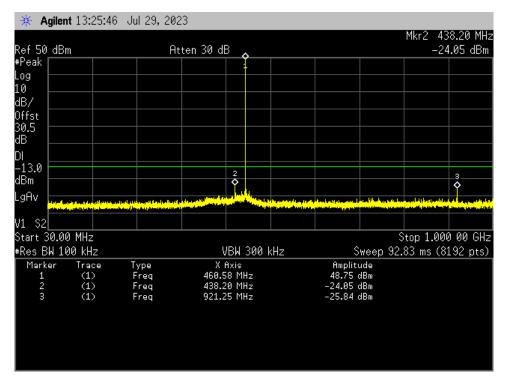




Conducted Spurious_Band 6_TX2_1 carrier_1 - 5 GHz

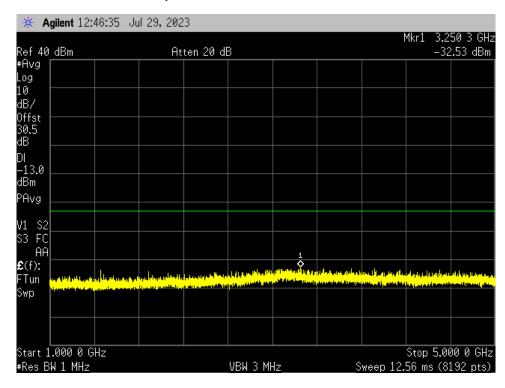


Conducted Spurious_ Band 6_TX2_1 carrier_30 - 1000 MHz

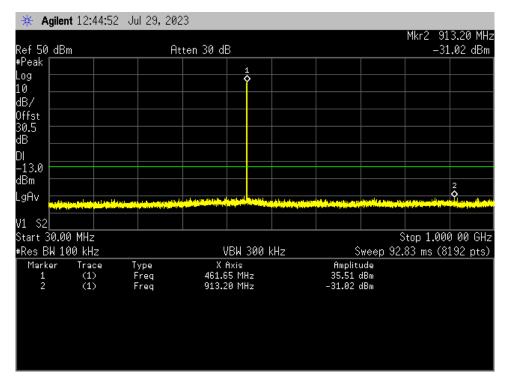




Conducted Spurious_ Band 6_TX2_4 carrier_1 - 5 GHz

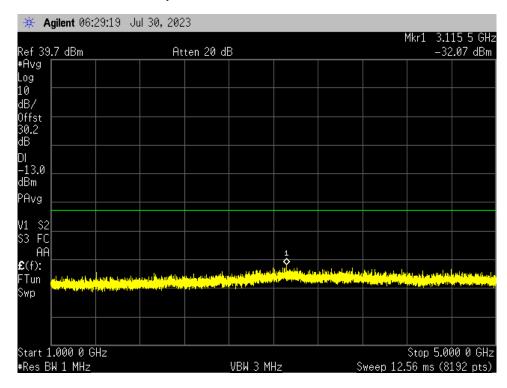


Conducted Spurious_ Band 6_TX2_4 carrier_30 - 1000 MHz

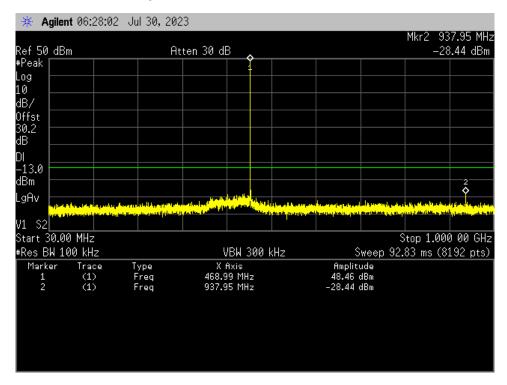




Conducted Spurious_ Band 7_TX1_1 carrier_1 - 5 GHz

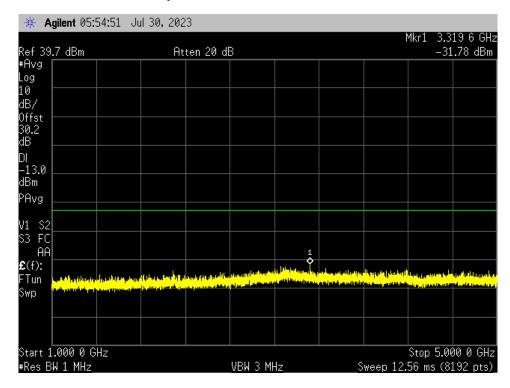


Conducted Spurious_Band 7_TX1_1 carrier_30 - 1000 MHz

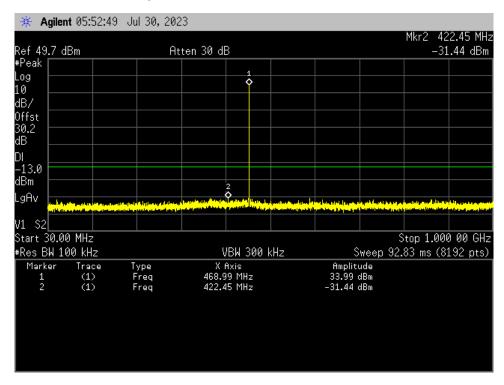




Conducted Spurious_Band 7_TX1_4 carrier_1 - 5 GHz

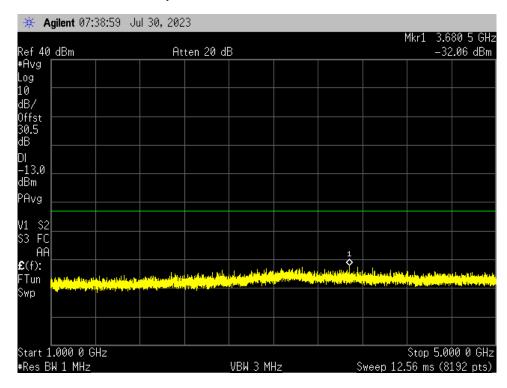


Conducted Spurious_Band 7_TX1_4 carrier_30 - 1000 MHz

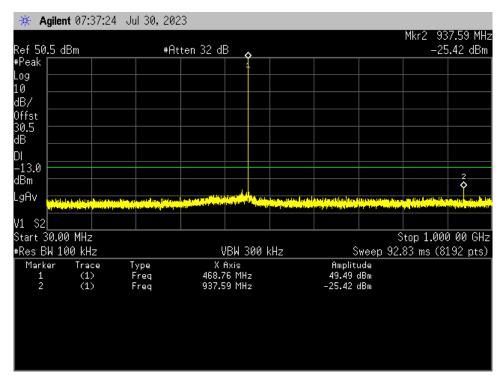




Conducted Spurious_Band 7_TX2_1 carrier_1 - 5 GHz

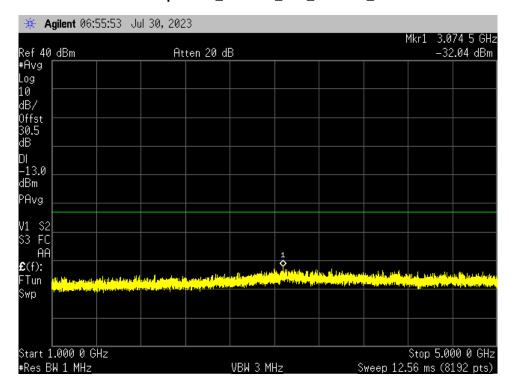


Conducted Spurious_ Band 7_TX2_1 carrier_30 - 1000 MHz





Conducted Spurious_Band 7_TX2_4 carrier_1 - 5 GHz



Conducted Spurious_Band 7_TX2_4 carrier_30 - 1000 MHz

