



REPORT No.: SZ22090321S01

## Annex E Conducted Power

**Note:**

Conducted power unit: dBm

The target power was recorded in the manufacture document.

Conducted Power

2.4GHz WLAN ANT 1

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

2.4GHz WLAN ANT 2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

2.4GHz WLAN ANT 1+2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1+2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1+2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1+2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.

5GHz WLAN ANT 1+2

Table with 8 columns: Mode, Channel, Frequency (MHz), Average power (dBm), Turn-Up Loss, Power Setting, Duty Cycle %.