

**Appendix D. SAR Test Setup Photos**

**Head Exposure Condition**



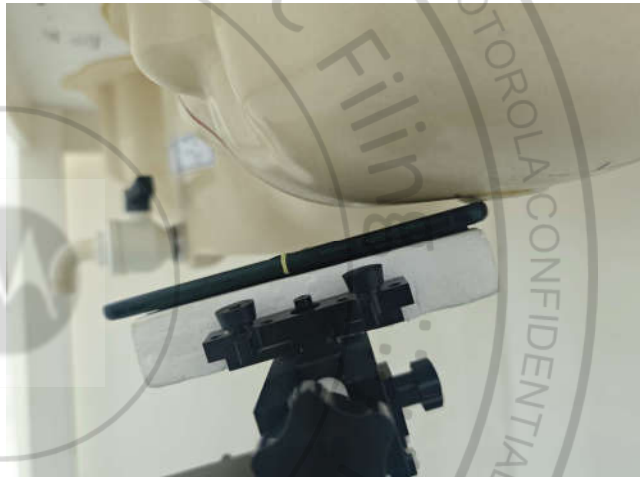
**Right Cheek, Test Separation 0 mm**



**Right Tilted, Test Separation 0 mm**



**Left Cheek, Test Separation 0 mm**



**Left Tilted, Test Separation 0 mm**

Body-worn Exposure Condition

<Flip Open >



Front, Test Separation 5 mm

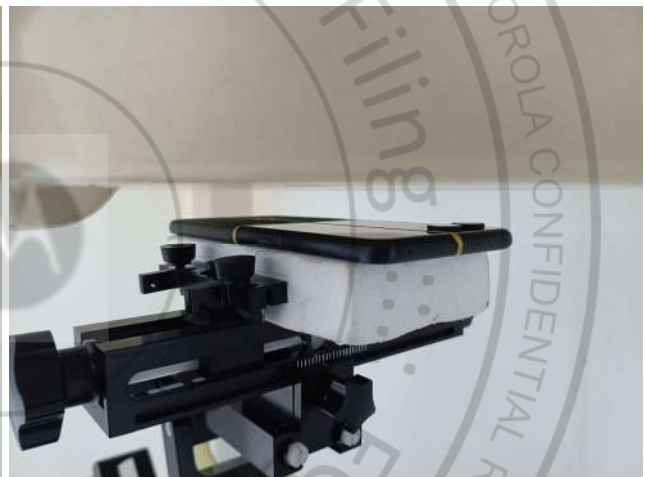


Back, Test Separation 5 mm

Sensor off



Front, Test Separation 16 mm



Back, Test Separation 16 mm

<Flip Close >

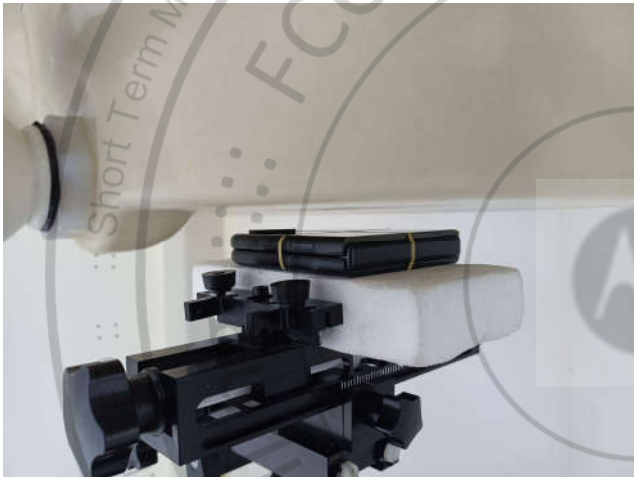


Front, Test Separation 5 mm



Back, Test Separation 5 mm

Sensor off



Front, Test Separation 10 mm



Back, Test Separation 16 mm

Product Specific 10g SAR

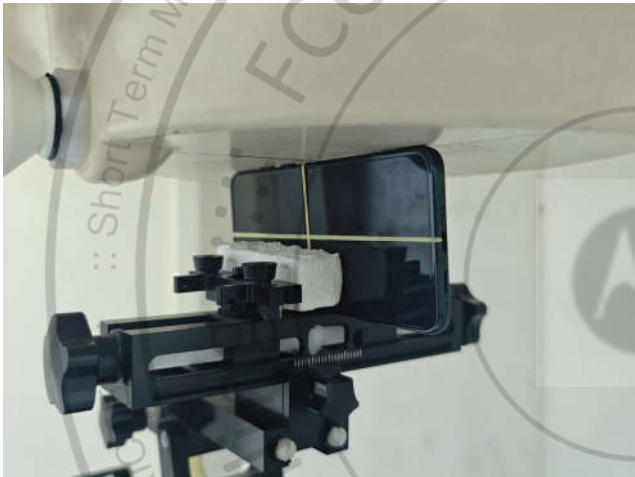
<Flip Open >



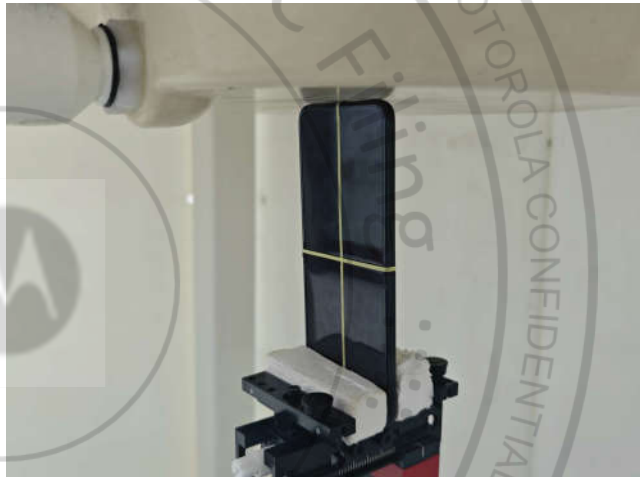
Front, Test Separation 0 mm



Back, Test Separation 0 mm



Right Side, Test Separation 0 mm



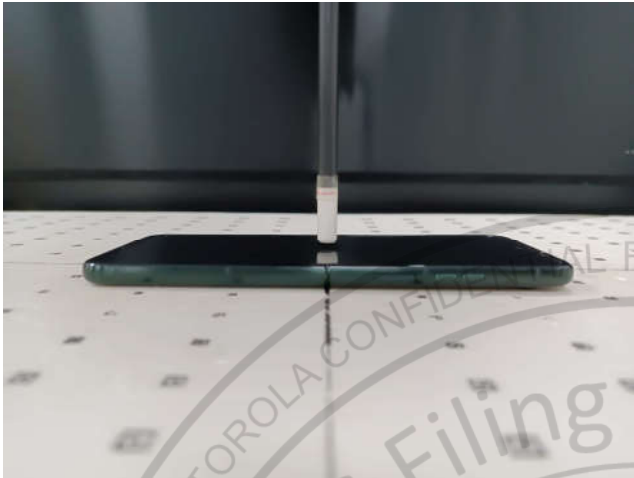
Top Side, Test Separation 0 mm



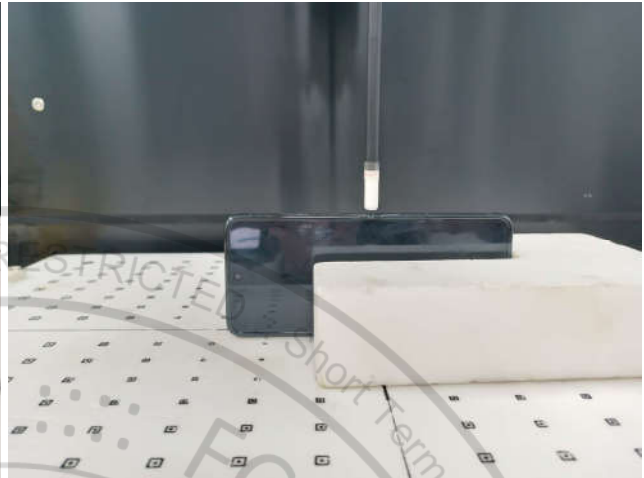
Left Side, Test Separation 0 mm

## Appendix D. PD Test Setup Photos

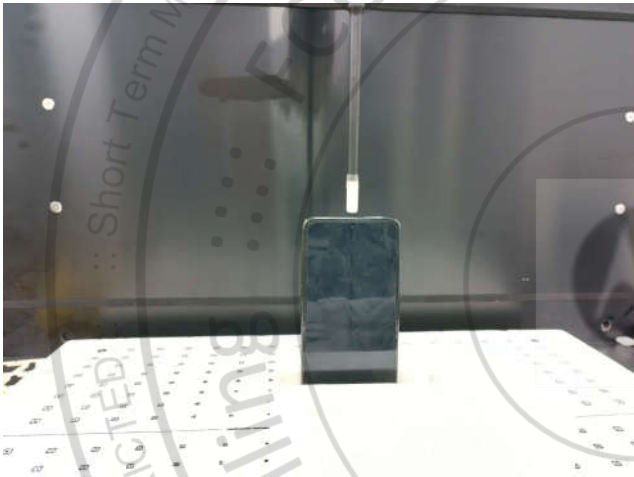
<Flip Open >



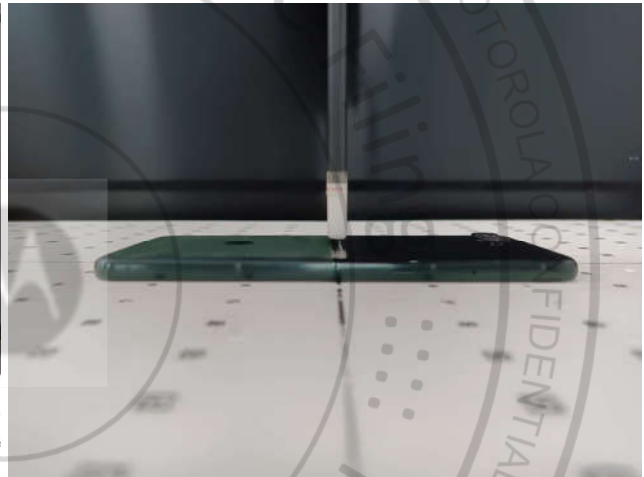
Front, Test Separation 2 mm



Right Side, Test Separation 2 mm



Top Side, Test Separation 2 mm

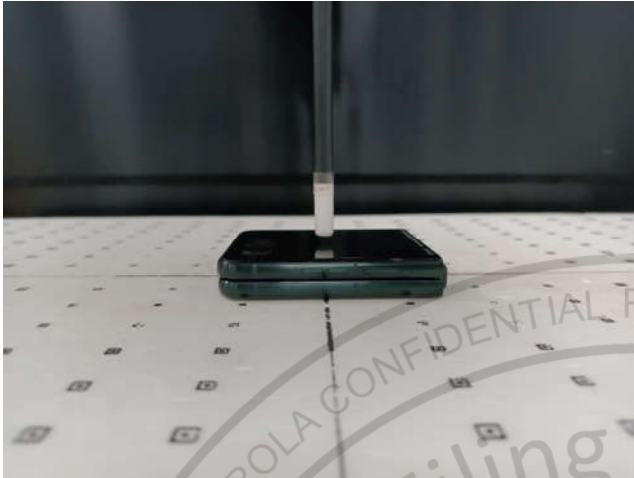


Back, Test Separation 2 mm

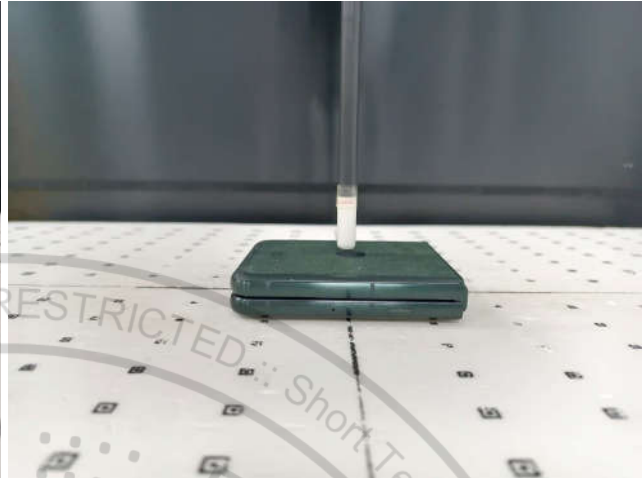


Left Side, Test Separation 2 mm

<Flip Close >

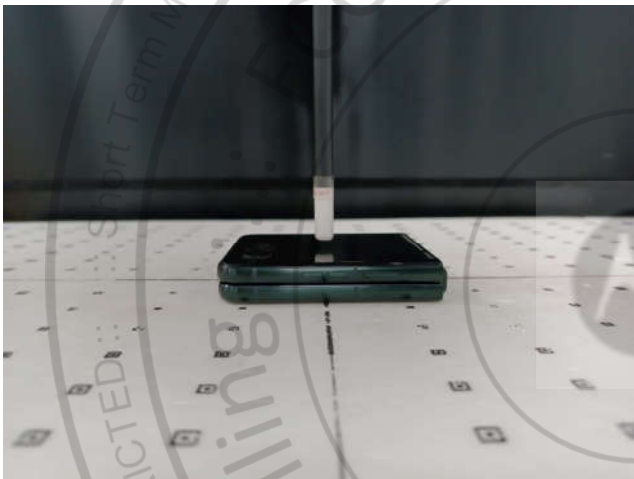


Front, Test Separation 2 mm

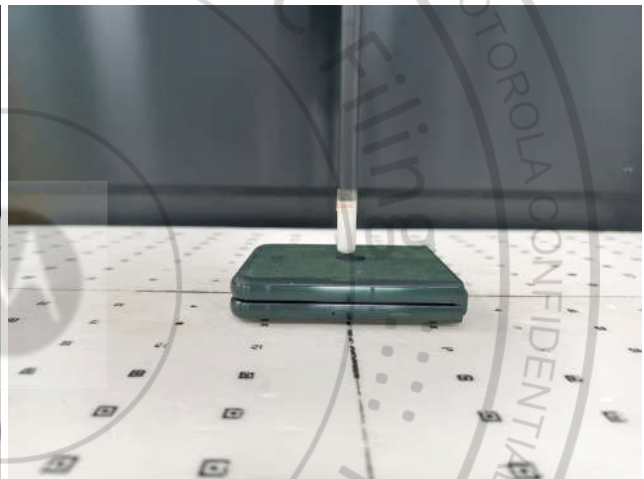


Back, Test Separation 2 mm

Sensor off



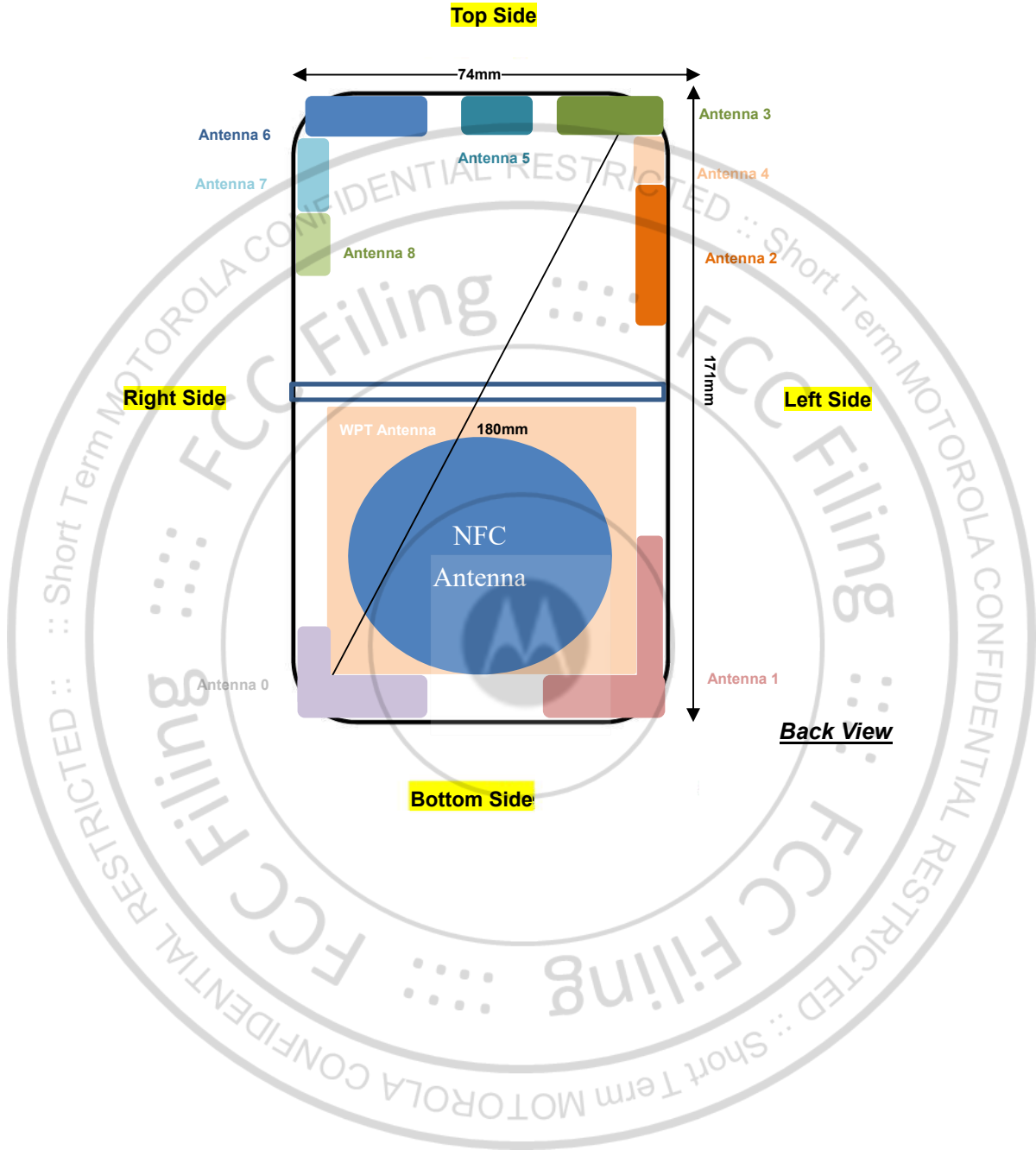
Front, Test Separation 10 mm



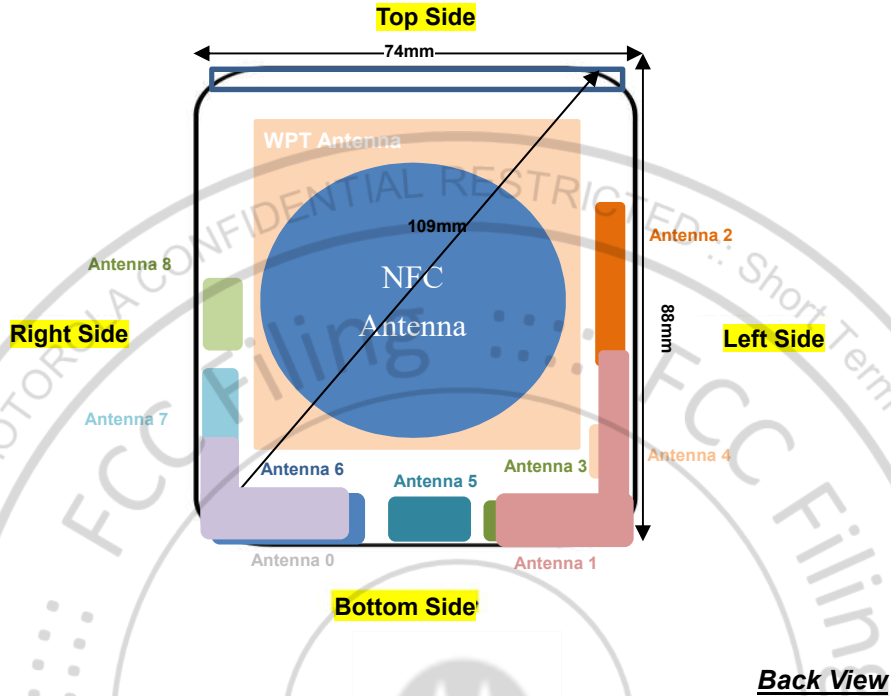
Back, Test Separation 16 mm

### Antenna Location

<Flip-Open Mode>



<Flip-Close Mode>



Note: This is a foldable Mobile Cellular Phone device. Above overlap area is a simulation prototype, Antenna 0 and Antenna 1 were located at the bottom and back side of the device. Antenna 5/6/7/8 and Antenna 2/3/4 were located at the top and front side of the device. When the device was at flip close state (screen was folded), Antenna 6/7 was coincident with Antenna 0, and Antenna 2/3/4 was coincident with Antenna 1.

Antenna	Support Band
Antenna 5	WLAN 6GHz <TX/RX>
Antenna 7	WLAN 6GHz <TX/RX>