
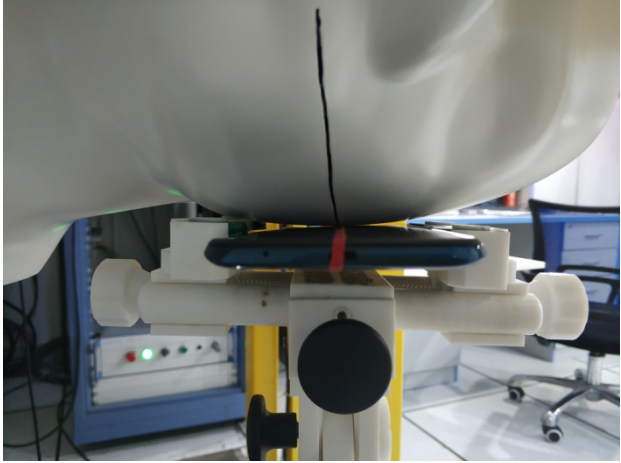
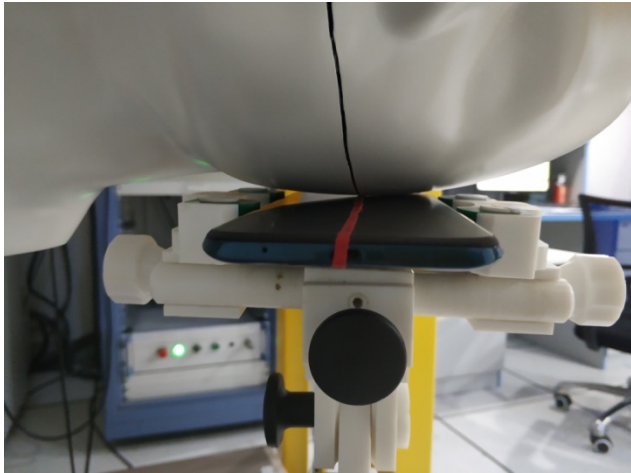
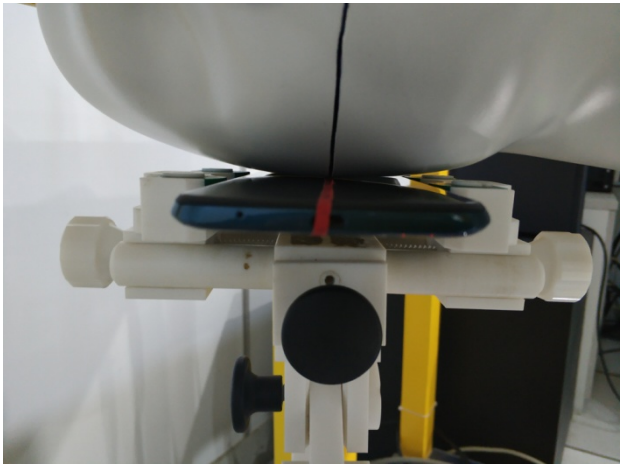
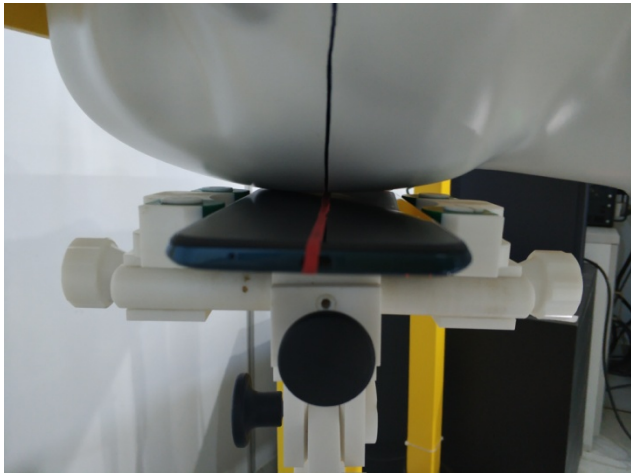


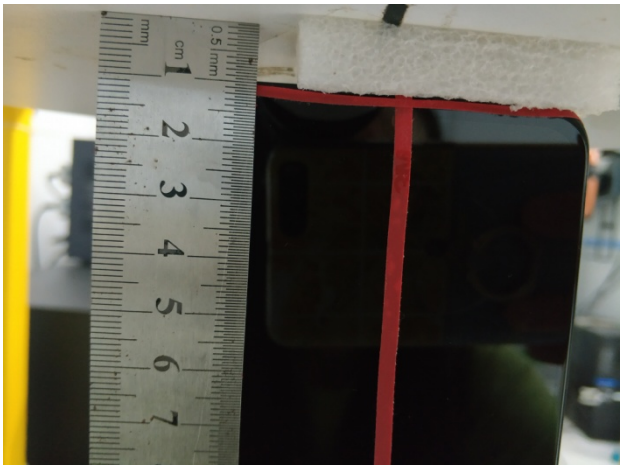
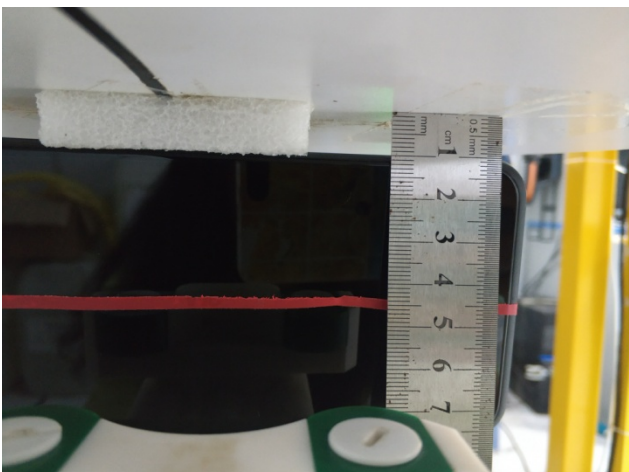
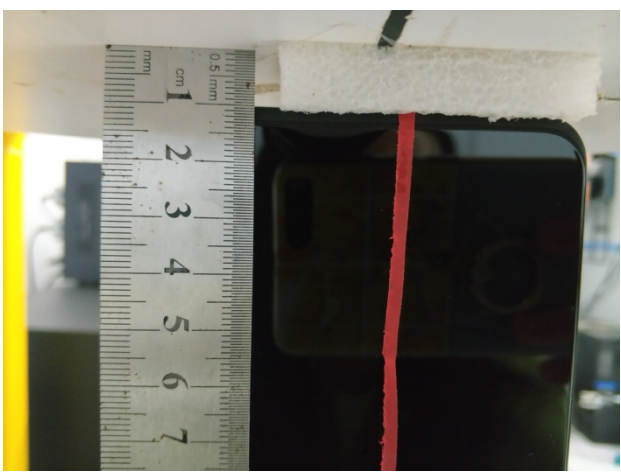


## Appendix D: SAR Test Setup

<p>Photo 1: Measurement System SATIMO</p>	<p>Photo 2: Left Cheek</p>
 <p>A photograph of the measurement system in a laboratory. A white KUKA robotic arm is positioned over a white mannequin head. Various electronic equipment, including a computer monitor and a power supply unit, are visible on a table in the background.</p>	 <p>A close-up photograph of the left cheek area of the mannequin head. A blue circular antenna is mounted on a white plastic fixture. A red strap is visible, securing the head to the fixture.</p>
<p>Photo 3: Left Tilt 15°</p>	<p>Photo 4: Right Cheek</p>
 <p>A close-up photograph of the left cheek area of the mannequin head, tilted at a 15-degree angle. The blue circular antenna and white plastic fixture are clearly visible.</p>	 <p>A close-up photograph of the right cheek area of the mannequin head. The blue circular antenna and white plastic fixture are visible, similar to the left cheek view.</p>
<p>Photo 5: Right Tilt 15°</p>	<p>Photo 6: Face upward 10mm</p>
 <p>A close-up photograph of the right cheek area of the mannequin head, tilted at a 15-degree angle. The blue circular antenna and white plastic fixture are visible.</p>	 <p>A close-up photograph of the measurement system with a ruler placed vertically. The ruler shows a measurement of approximately 10 mm, indicating the distance between the antenna and the mannequin head.</p>

<p>Photo 7: Back Upward 10mm</p>	<p>Photo 8: Edge A 10mm</p>
	
<p>Photo 9: Edge B 10mm</p>	<p>Photo 10: Edge C 10mm</p>
	
<p>Photo 11: Edge D 10mm</p>	<p>Photo 12: Liquid deep(15cm)</p>
