

## Appendix D: SAR Test Setup



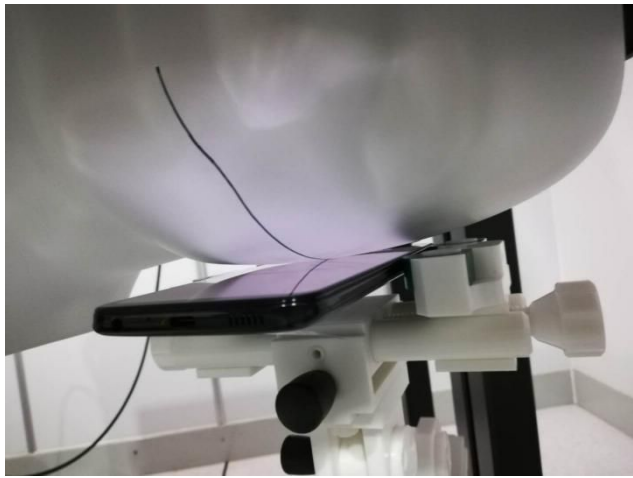
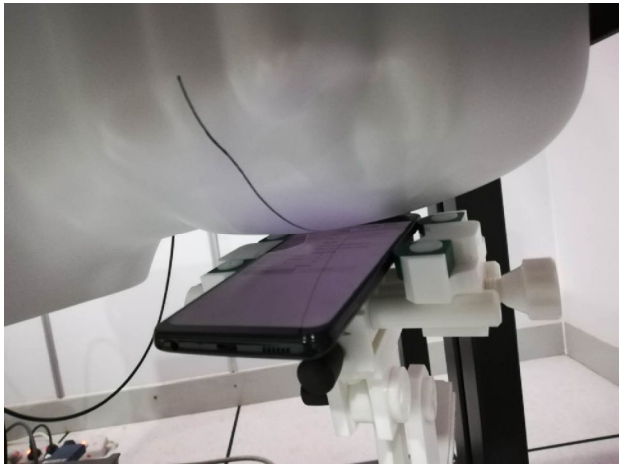
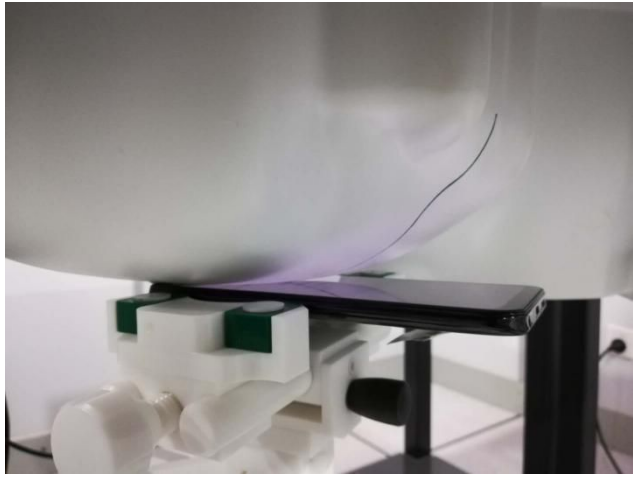
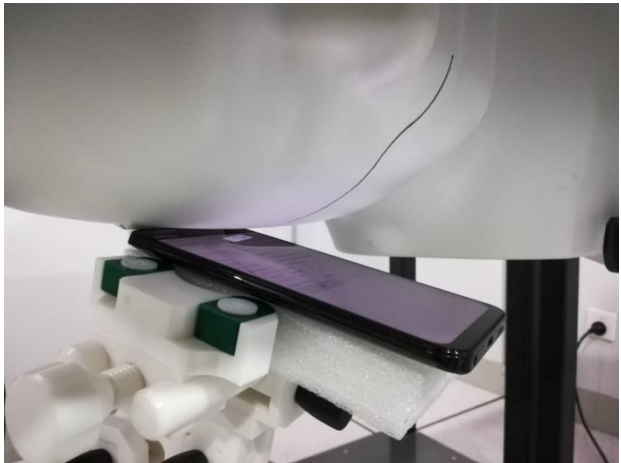
<p>Photo 1: Measurement System SATIMO</p>	<p>Photo 2: Liquid deep(15cm)</p>
 A photograph of the measurement system setup. A white KUKA robotic arm is positioned over a table. On the table, there is a white container filled with liquid, a blue probe, and various electronic equipment including a computer monitor and a power supply unit.	 A close-up photograph of a white container filled with liquid. A ruler is placed vertically next to the container to measure the liquid depth, which is approximately 15 cm.
<p>Photo 3: Left Cheek</p>	<p>Photo 4: Left Tilt 15°</p>
 A close-up photograph of the left cheek of a white mannequin head. A smartphone is mounted on a white plastic fixture, positioned against the cheek.	 A close-up photograph of the left cheek of a white mannequin head. The smartphone fixture is tilted at an angle of 15 degrees relative to the vertical.
<p>Photo 5: Right Cheek</p>	<p>Photo 6: Right Tilt 15°</p>
 A close-up photograph of the right cheek of a white mannequin head. A smartphone is mounted on a white plastic fixture, positioned against the cheek.	 A close-up photograph of the right cheek of a white mannequin head. The smartphone fixture is tilted at an angle of 15 degrees relative to the vertical.

Photo 7: Face Upward 10mm

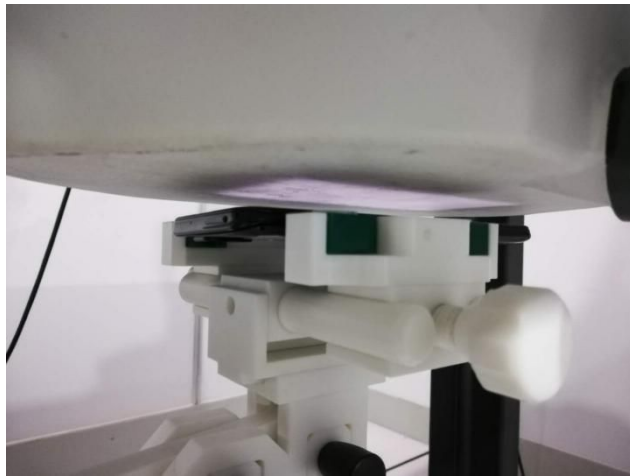


Photo 8: Back Upward 10mm

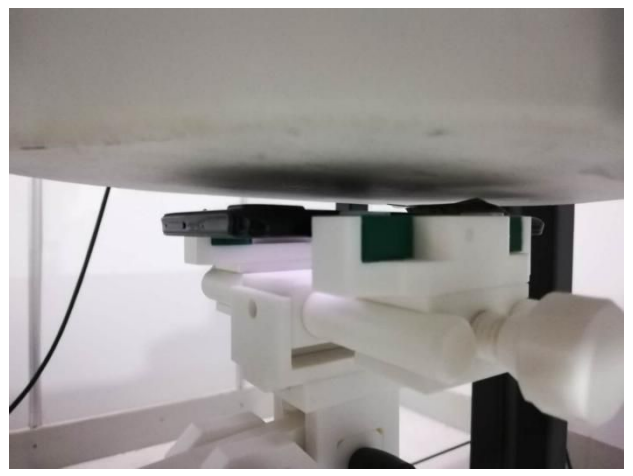


Photo 9: Edge A 10mm



Photo 10: Edge B 10mm

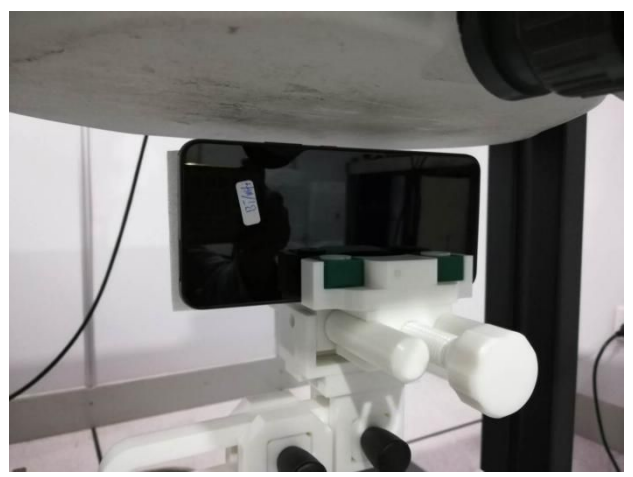


Photo 11: Edge C 10mm



Photo 12: Edge D 10mm



