

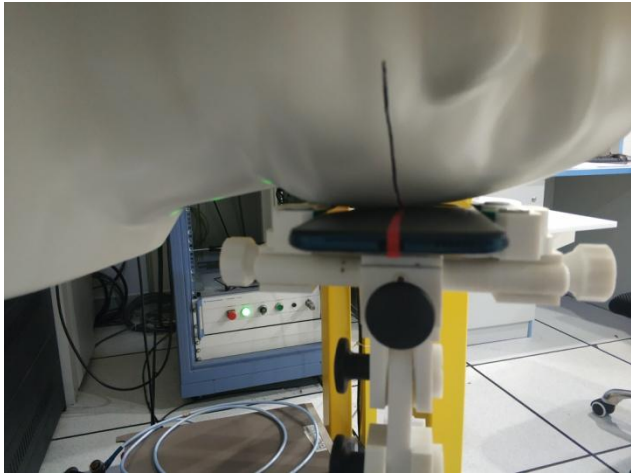
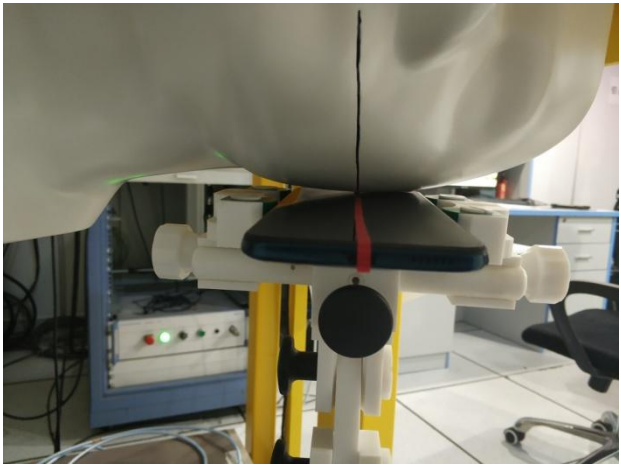
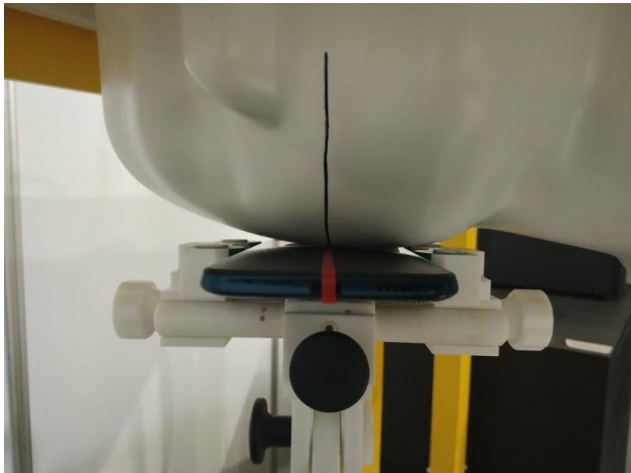
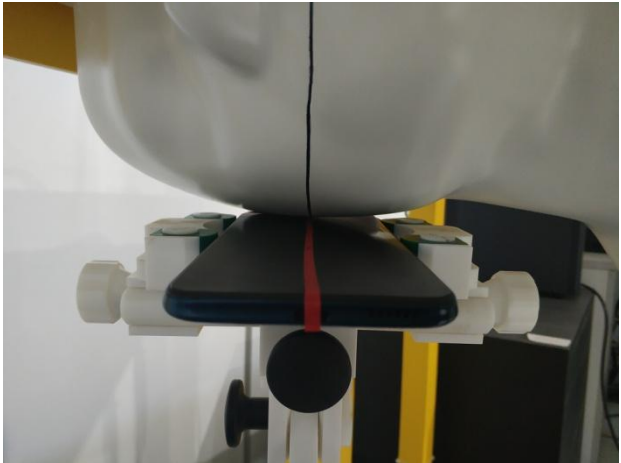


## Appendix D: SAR Test Setup

<p>Photo 1: Measurement System SATIMO</p>	<p>Photo 2: Liquid deep(15cm)</p>
	
<p>Photo 3: Left Cheek</p>	<p>Photo 4: Left Tilt 15°</p>
	
<p>Photo 5: Right Cheek</p>	<p>Photo 6: Right Tilt 15°</p>
	

<p>Photo 7: Face Upward 15mm</p>	<p>Photo 8: Back Upward 15mm</p>
 A photograph showing the front view of a white plastic component. A metal ruler is placed vertically to the left of the component, with the 15mm mark aligned with the top edge of the component. The component has a blue handle on the left and a black cable on the right.	 A photograph showing the back view of the same white plastic component. A metal ruler is placed vertically to the left of the component, with the 15mm mark aligned with the top edge. The component is oriented the opposite way to Photo 7.
<p>Photo 9: Face Upward 10mm</p>	<p>Photo 10: Back Upward 10mm</p>
 A photograph showing the front view of the white plastic component. A metal ruler is placed vertically to the left, with the 10mm mark aligned with the top edge of the component.	 A photograph showing the back view of the white plastic component. A metal ruler is placed vertically to the left, with the 10mm mark aligned with the top edge.
<p>Photo 11: Edge A 10mm</p>	<p>Photo 12: Edge B 10mm</p>
 A close-up photograph of the top edge of the white plastic component. A metal ruler is placed vertically to the left, with the 10mm mark aligned with the edge. A red vertical line is drawn on the component's surface.	 A close-up photograph of the top edge of the white plastic component from a different angle. A metal ruler is placed vertically to the right, with the 10mm mark aligned with the edge. A red horizontal line is drawn across the component's surface.

Photo 13: Edge C 10mm

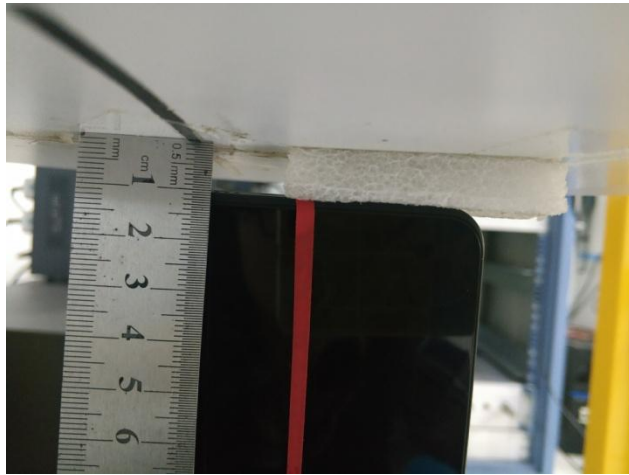
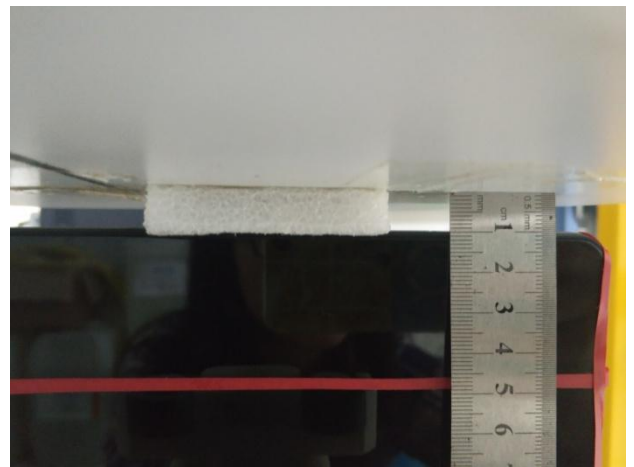


Photo 14: Edge D 10mm



EUT Front View



EUT Back View

