

Appendix D: SAR Test Setup


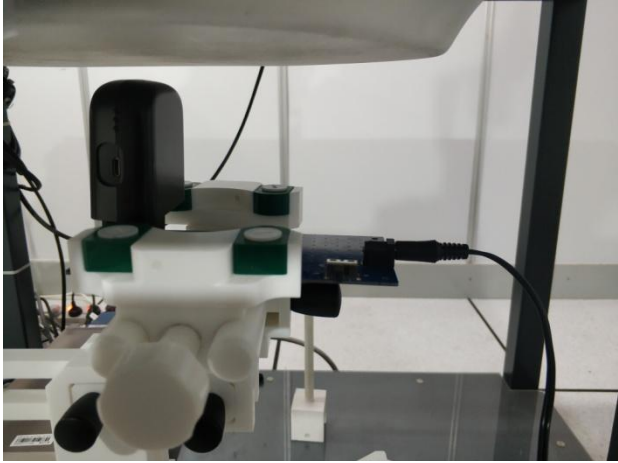
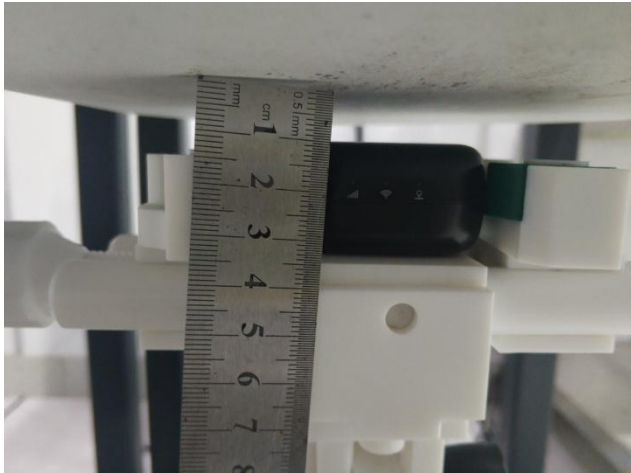

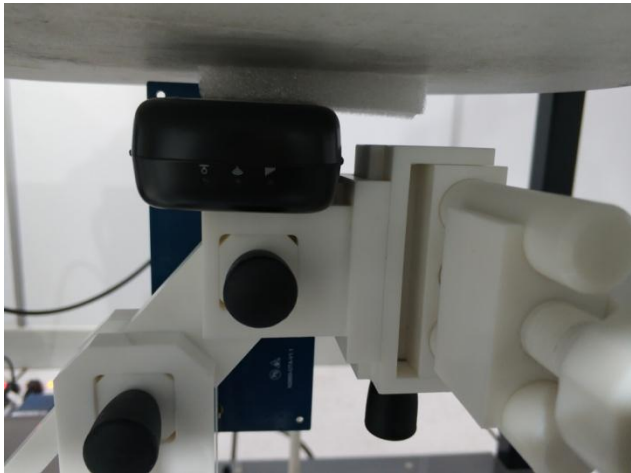
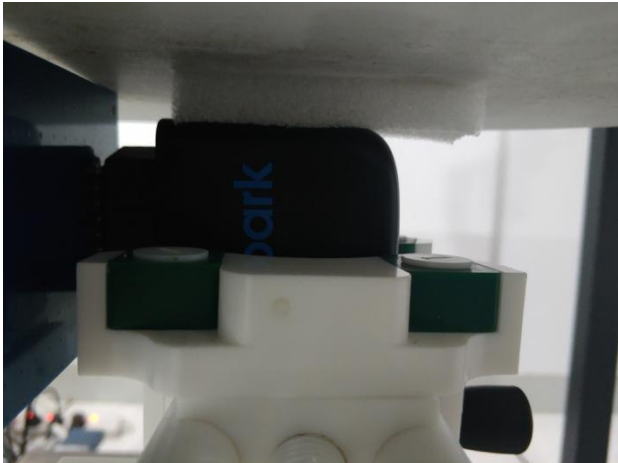

<p>Photo 1: Measurement System SATIMO</p>	<p>Photo 2: Top upward 10mm</p>
 <p>A photograph of a laboratory setup. A white KUKA robotic arm is positioned over a table. A blue probe is attached to the end of the arm. In the background, there are various electronic equipment, including a computer monitor and a specialized measurement device.</p>	 <p>A close-up photograph showing the top of the measurement system. A white plastic component is visible, with a black cylindrical sensor or probe mounted on top. The setup is positioned under a white surface.</p>
<p>Photo 3: Edge A 10mm</p>	<p>Photo 4: Edge B 10mm</p>
 <p>A close-up photograph of the measurement system's edge. A white plastic component is shown with a black cylindrical sensor. A ruler is placed vertically next to the component to indicate its height, which is approximately 10mm.</p>	 <p>A close-up photograph of the measurement system's edge. A white plastic component is shown with a black cylindrical sensor. The sensor has the word "ods" printed on it in blue. The setup is positioned under a white surface.</p>
<p>Photo 5: Edge C 10mm</p>	<p>Photo 6: Edge D 10mm</p>
 <p>A close-up photograph of the measurement system's edge. A white plastic component is shown with a black cylindrical sensor. The sensor has the word "ark" printed on it in blue. The setup is positioned under a white surface.</p>	 <p>A close-up photograph of the measurement system's edge. A white plastic component is shown with a black cylindrical sensor. The sensor has the word "ark" printed on it in blue. The setup is positioned under a white surface.</p>

Photo 7: Liquid deep(15cm)	
	
EUT Front View	EUT Back View
	