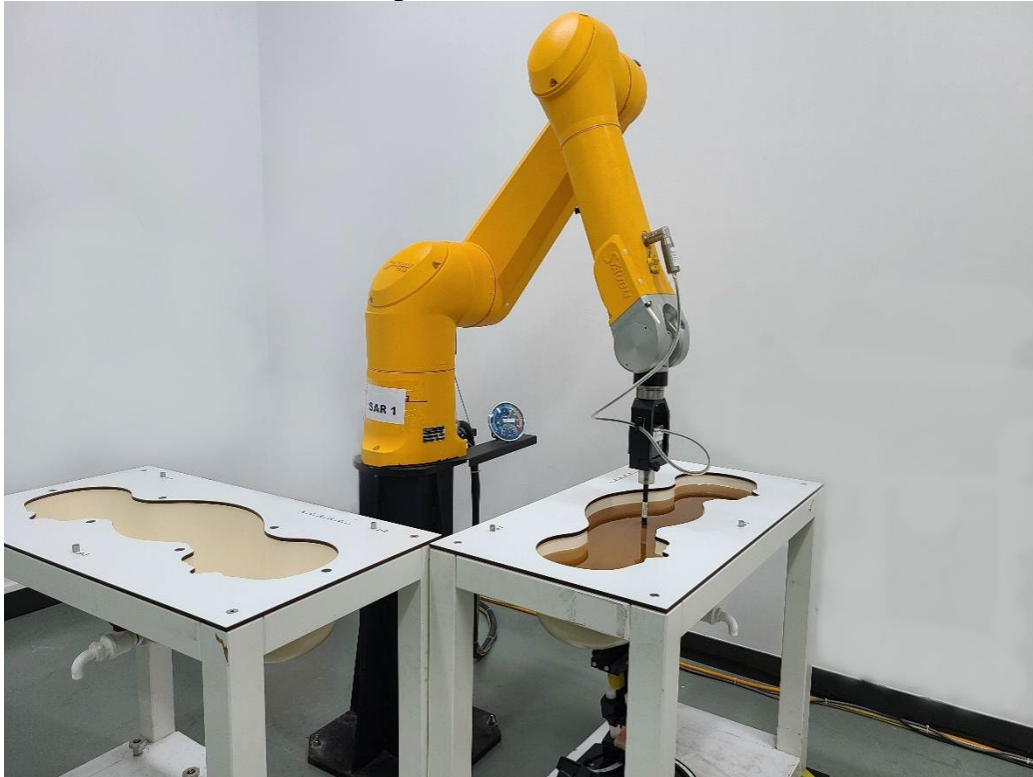


Appendix D


Photographs

1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details

1. SAR measurement System



2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz	NA
 A photograph showing a cross-section of a container filled with a yellowish, translucent liquid. A metal ruler is placed vertically next to the container, with the 10 cm mark visible. The container has a blue outer rim and a white inner lining. The liquid is contained within the white lining.	NA

3. Photographs of EUT test position

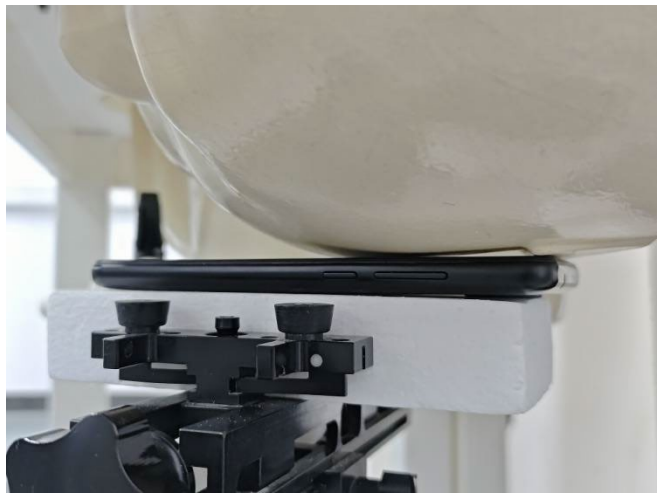



<p>Photo 2: Left Cheek</p>	<p>Photo 3: Right Cheek</p>
 <p>A close-up photograph showing the left cheek of a white, anatomical test head. A black smartphone is positioned horizontally on a white, rectangular support block. The block is mounted on a black metal frame with various adjustment knobs and a scale.</p>	 <p>A close-up photograph showing the right cheek of a white, anatomical test head. A black smartphone is positioned horizontally on a white, rectangular support block. The block is mounted on a black metal frame with various adjustment knobs and a scale.</p>
<p>Photo 4: Front side 15mm</p>	<p>Photo 5: Back side 15mm</p>
 <p>A close-up photograph showing the front side of the white, anatomical test head. A black smartphone is positioned horizontally on a white, rectangular support block. The block is mounted on a black metal frame with various adjustment knobs and a scale.</p>	 <p>A close-up photograph showing the back side of the white, anatomical test head. A black smartphone is positioned horizontally on a white, rectangular support block. The block is mounted on a black metal frame with various adjustment knobs and a scale.</p>

Photo 6: Back side 10mm



4. EUT Constructional Details

Photo 7: Front View



Photo 8: Back View



Photo 9: DUT Antenna Locations (Back view)

