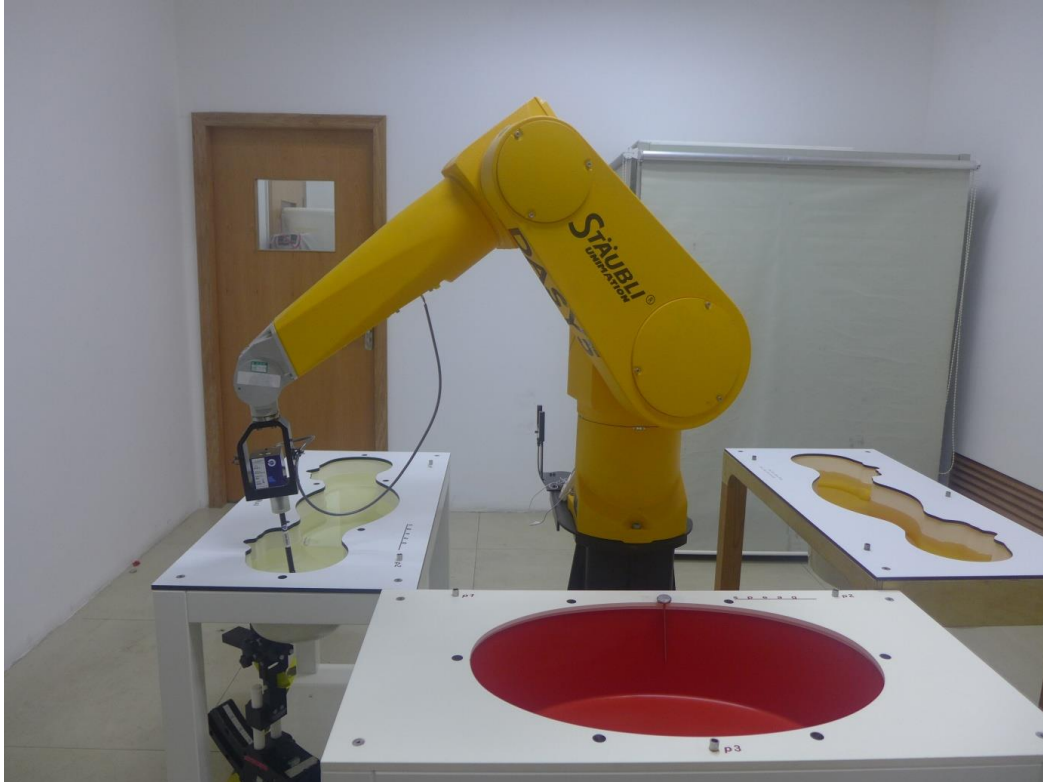


# Appendix D

## Photographs

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



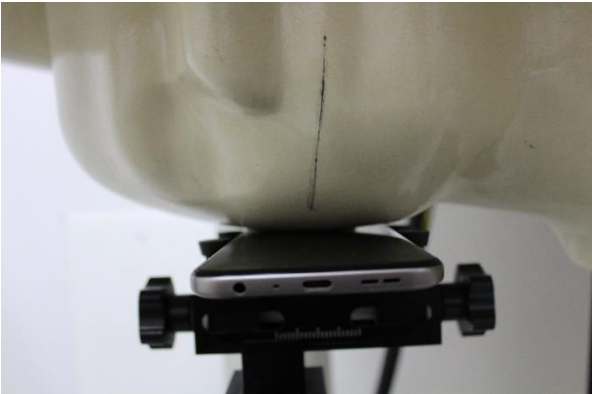


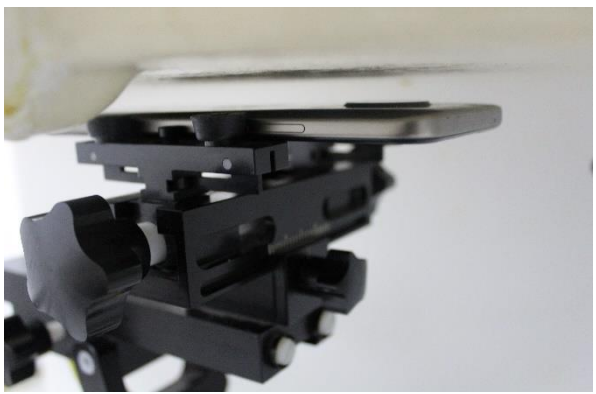
## 1. SAR measurement System












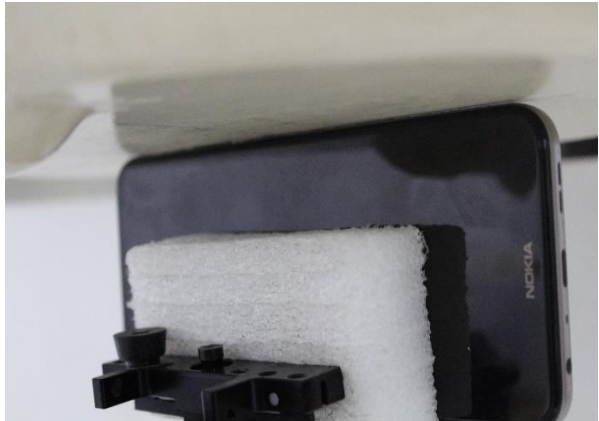
## 2. Photographs of Tissue Simulate Liquid

<p>Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz</p>	<p>NA</p>
	<p>NA</p>


### 3. Photographs of EUT test position

<p>Photo 2: Left cheek</p>	<p>Photo 3: Left tilted</p>
	
<p>Photo 4: Right cheek</p>	<p>Photo 5: Right tilted</p>
	
<p>Photo 6: Front side 10mm</p>	<p>Photo 7: Back side 10mm</p>
	



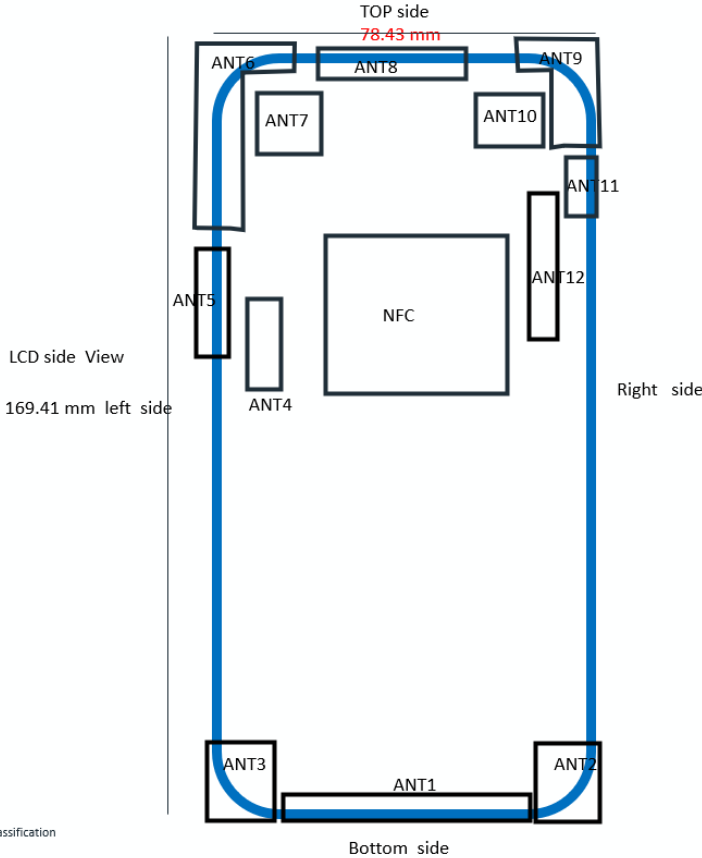

<p><b>Photo 8: Left side 10mm</b></p>	<p><b>Photo 9: Right side 10mm</b></p>
	
<p><b>Photo 10: Top side 10mm</b></p>	<p><b>Photo 11: Bottom side 10mm</b></p>
	
<p><b>Photo 12: Front side 14mm</b></p>	<p><b>Photo 13: Back side 19mm</b></p>
	

<p><b>Photo 14: Left side 14mm</b></p>	<p><b>Photo 15: Top side 19mm</b></p>
 A black smartphone is held in a black mechanical fixture. A white foam block is positioned against the left side of the phone. The phone is oriented vertically.	 A black smartphone is held in a black mechanical fixture. The top edge of the phone is visible, showing the earpiece and front camera area. The phone is oriented vertically.
<p><b>Photo 16: Bottom side 19mm</b></p>	<p><b>Photo 17: Front side 0mm</b></p>
 A black smartphone is held in a black mechanical fixture. The bottom edge of the phone is visible, showing the charging port and speaker area. The phone is oriented vertically.	 A black smartphone is held in a black mechanical fixture. The front side of the phone is visible, showing the screen and bezel. The phone is oriented vertically.
<p><b>Photo 18: Back side 0mm</b></p>	<p><b>Photo 19: Right side 0mm</b></p>
 A black smartphone is held in a black mechanical fixture. The back side of the phone is visible, showing the camera and fingerprint sensor area. The phone is oriented vertically.	 A black smartphone is held in a black mechanical fixture. The right side of the phone is visible, showing the volume and power buttons. The phone is oriented vertically.



<b>Photo 20: Top side 0mm</b>	<b>NA</b>
 A photograph showing the top edge of a black smartphone. The phone is positioned vertically, and the top portion of its screen and bezel are visible. The background is a light-colored, slightly textured surface.	<p data-bbox="1177 645 1222 676"><b>NA</b></p>

## 4. EUT Constructional Details

<b>Photo 21: Front View</b>	<b>Photo 22: Back View</b>
	
<b>Photo 23: DUT Antenna Locations</b>	
<p style="text-align: center;">TOP side 78.43 mm</p>  <p style="text-align: center;">Bottom side</p> <p style="font-size: small;">Init   Classification</p>	<div style="text-align: right;">  </div> <p><b>ANT1:</b> GSM850/WCDMA B5 RX LTEB5, 12, 13,71RX;N5,71RX; LTE B2,4,66;NR 2, 25,66TRX;</p> <p><b>ANT2:</b> GSM1900;WCDMA B2,4RX LTEB2, 4,41,66/NR 2,25,66,77RX</p> <p><b>ANT3:</b> LTEB 41/NR41TRX;NR 77 RX</p> <p><b>ANT4:</b> LTEB 41RX / NR 41RX</p> <p><b>ANT5:</b> LTEB2, 4,66/NR 2,25, 66RX;NR 77 TRX</p> <p><b>ANT6:</b> GSM850/WCDMA B5,LTE5,12, 13,71TRX; NR 5,71TRX; LTEB 41,NR41RX;</p> <p><b>ANT7:</b> NR 77 RX</p> <p><b>ANT8:</b> PCS/WCDMA B2,4;LTEB2, B4, 66 TRX ; NR 2,25,66RX</p> <p><b>ANT9:</b> GPS(L1)+WIFI 2.4G</p> <p><b>ANT10:</b> WIFI MIMO 2.4&amp;5G</p> <p><b>ANT11:</b> WIFI 5G</p> <p><b>ANT12:</b> GPS L5</p>