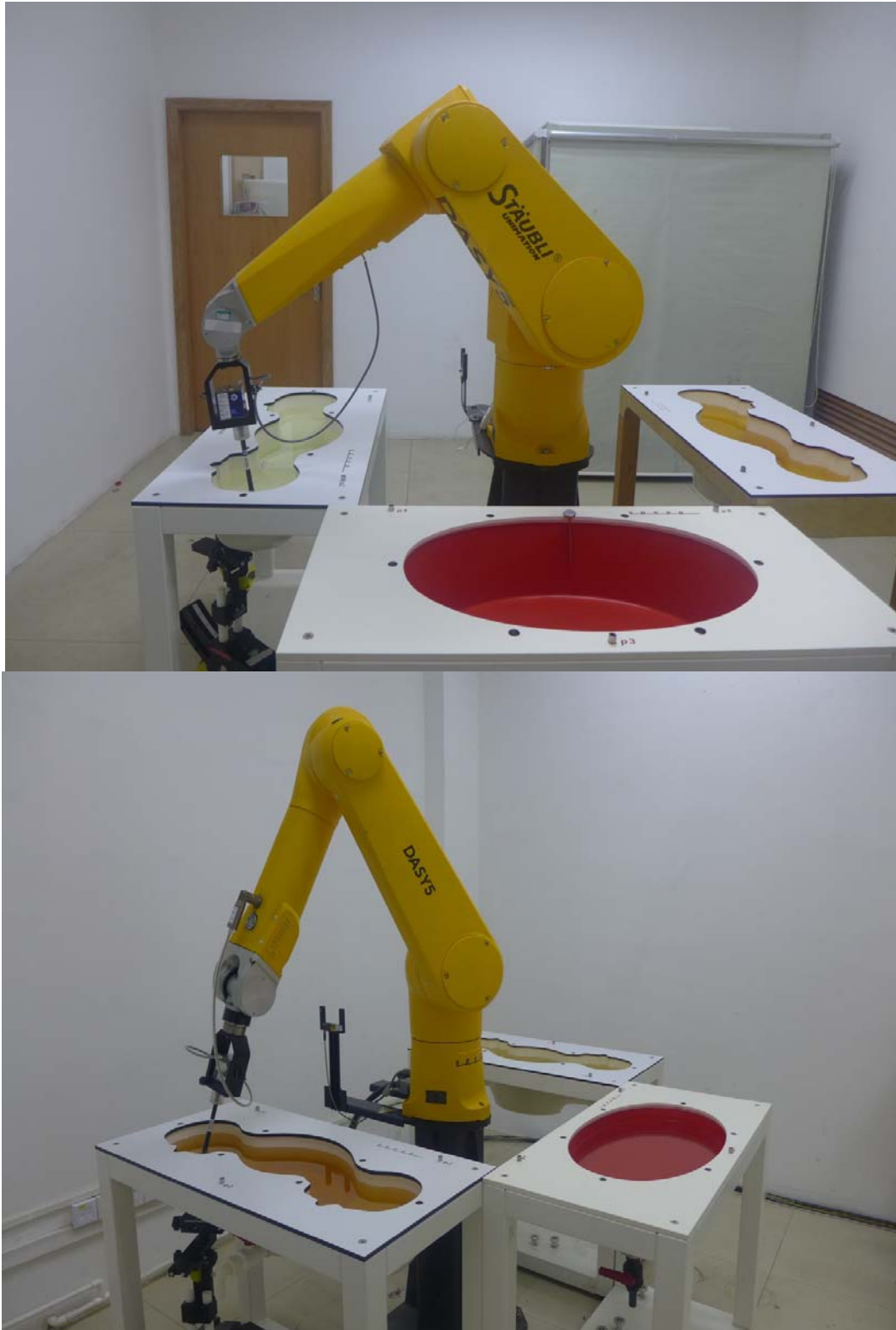


# Appendix D

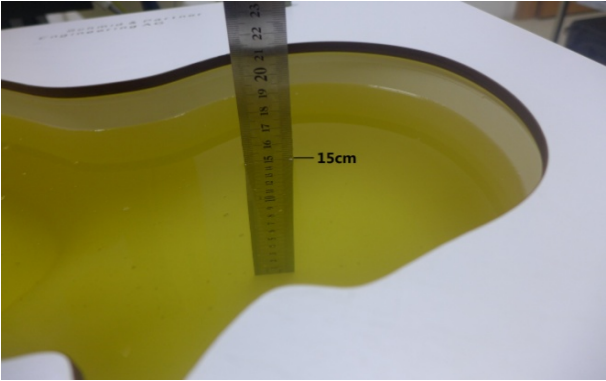
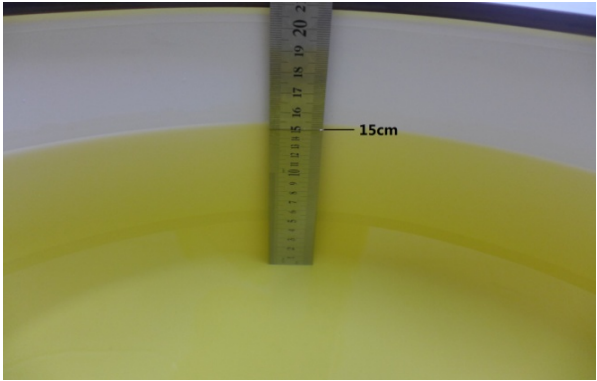
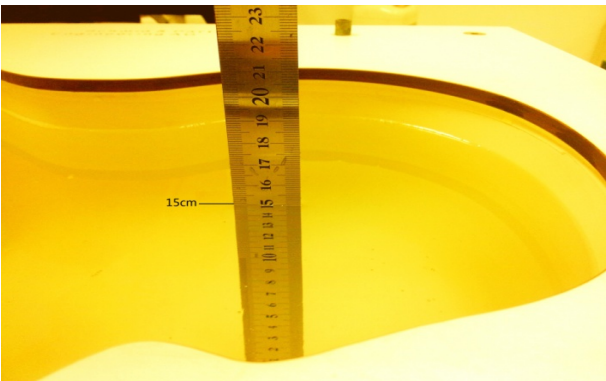
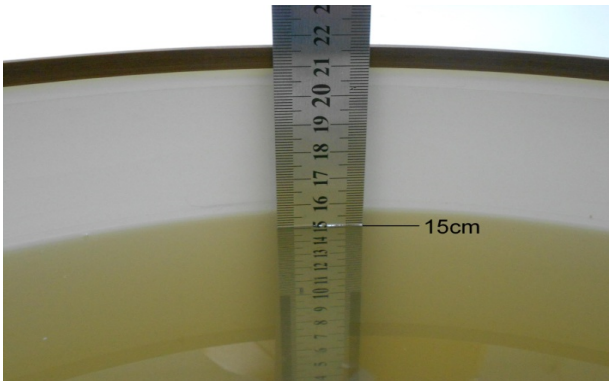
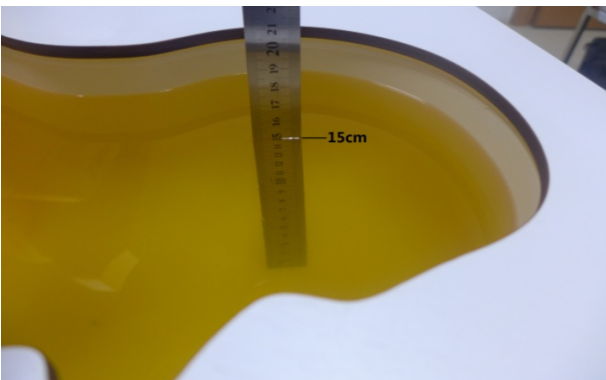
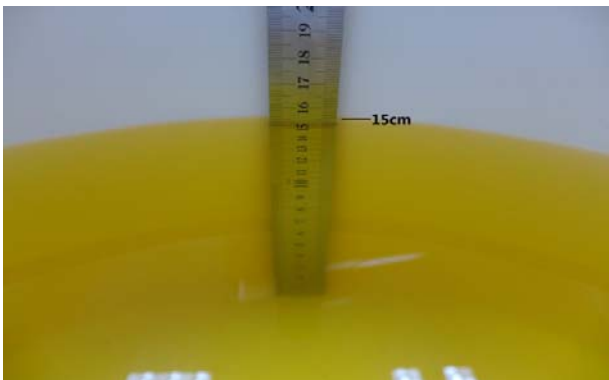
## Photographs

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

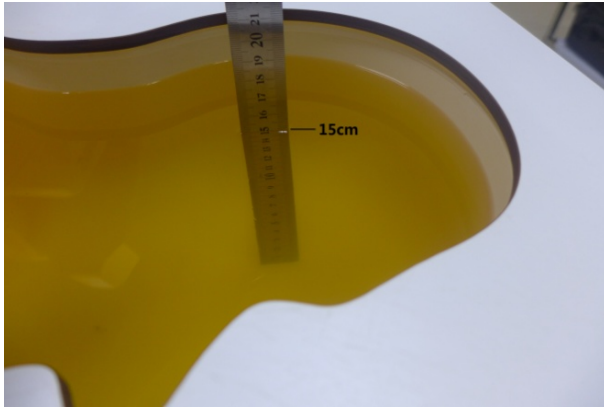
## 1. SAR measurement System



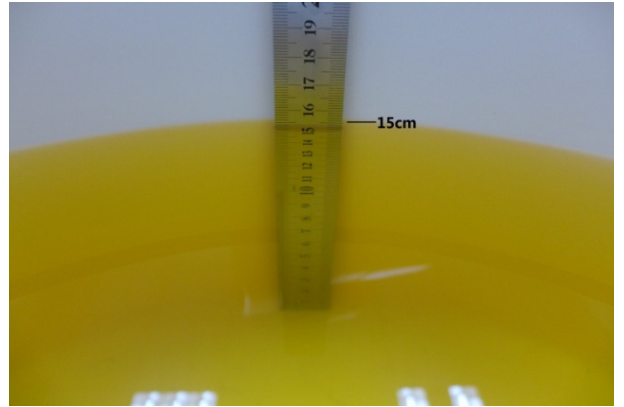
## 2. Photographs of Tissue Simulate Liquid

<b>Photo 1: Tissue Simulant Liquid for Head 750</b>	<b>Photo 2: Tissue Simulant Liquid for Body 750</b>
 A photograph showing a yellow liquid in a white container. A ruler is placed vertically in the liquid, and a label '15cm' points to the liquid level.	 A photograph showing a yellow liquid in a white container. A ruler is placed vertically in the liquid, and a label '15cm' points to the liquid level.
<b>Photo 3: Tissue Simulant Liquid for Head 835</b>	<b>Photo 4: Tissue Simulant Liquid for Body 835</b>
 A photograph showing a yellow liquid in a white container. A ruler is placed vertically in the liquid, and a label '15cm' points to the liquid level.	 A photograph showing a yellow liquid in a white container. A ruler is placed vertically in the liquid, and a label '15cm' points to the liquid level.
<b>Photo 5: Tissue Simulant Liquid for Head 1750</b>	<b>Photo 6: Tissue Simulant Liquid for Body 1750</b>
 A photograph showing a yellow liquid in a white container. A ruler is placed vertically in the liquid, and a label '15cm' points to the liquid level.	 A photograph showing a yellow liquid in a white container. A ruler is placed vertically in the liquid, and a label '15cm' points to the liquid level.

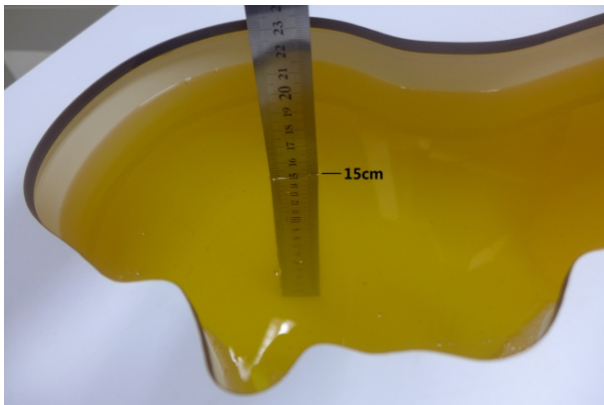
**Photo 7: Tissue Simulant Liquid for Head 1900**



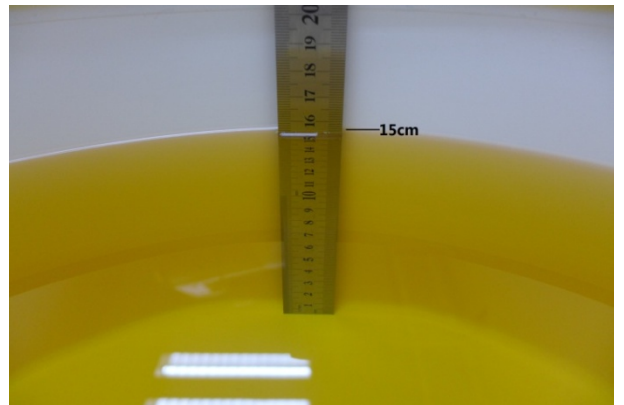
**Photo 8: Tissue Simulant Liquid for Body 1900**



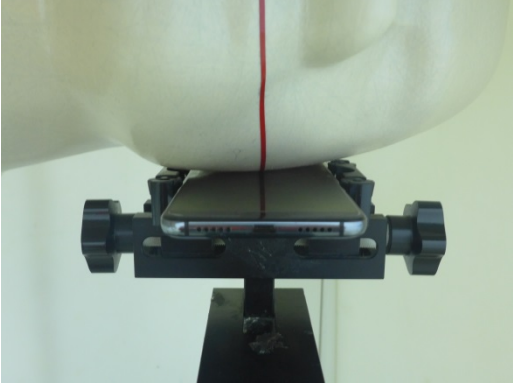
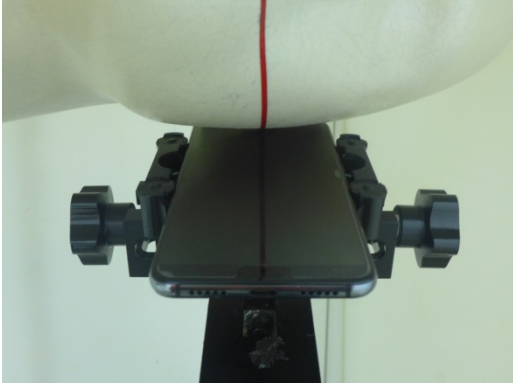
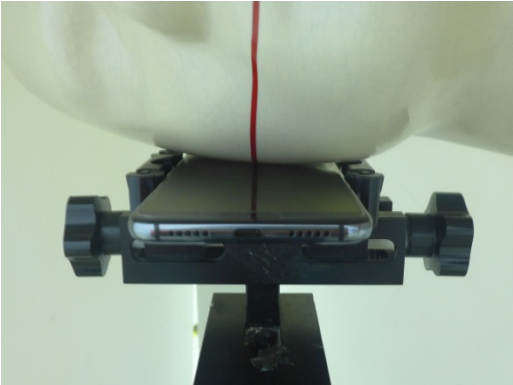
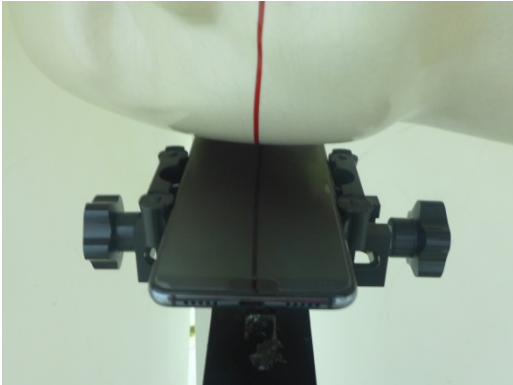
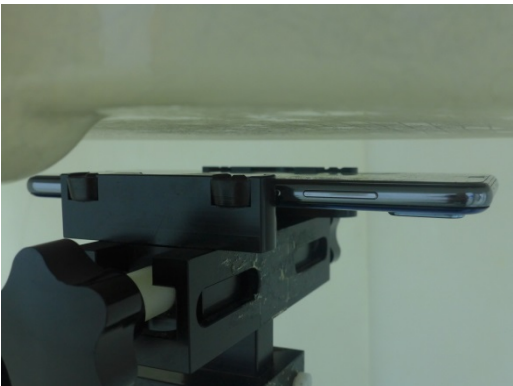

**Photo 9: Tissue Simulant Liquid for Head 2600**




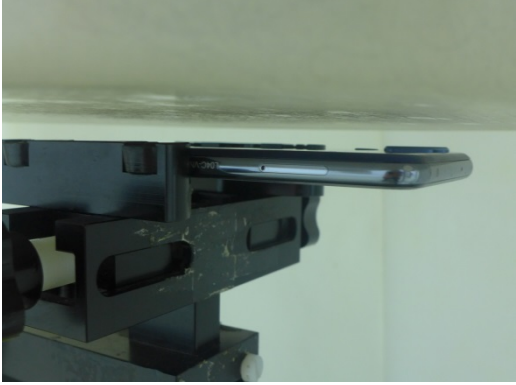




**Photo 10: Tissue Simulant Liquid for Body 2600**



### 3. Photographs of EUT test position

<p>Photo 11: Left touch cheek</p>	<p>Photo 12: Left tilted 15 degree</p>
	
<p>Photo 13: Right touch cheek</p>	<p>Photo 14: Right tilted 15 degree</p>
	
<p>Photo 15: Front side 15mm</p>	<p>Photo 16: Back side 15mm</p>
	



<b>Photo 17: Front side 10mm</b>	<b>Photo 18: Back side 10mm</b>
	
<b>Photo 19: Left side 10mm</b>	<b>Photo 20: Right side 10mm</b>
	
<b>Photo 21: Top side 10mm</b>	<b>Photo 22: Bottom side 10mm</b>
	



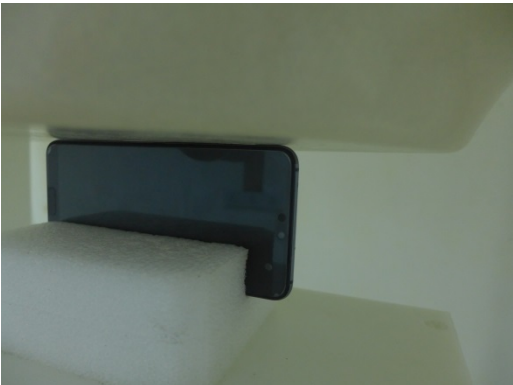







<b>Photo 23: Front side 0mm</b>	<b>Photo 24: Back side 0mm</b>
	
<b>Photo 25: Left side 0mm</b>	<b>Photo 26: Right side 0mm</b>
	
<b>Photo 27: Top side 0mm</b>	<b>Photo 28: Bottom side 0mm</b>
	

Photo 29: Bottom side 9mm	Photo 30: Bottom side 3mm
	



4. EUT Constructional Details

Photo 31: Front View	Photo 32: Back View
 A black smartphone is shown from the front, lying vertically on a blue surface. A white ruler is placed to the left of the phone, showing a scale from 1 to 18 cm. The phone's screen is dark, and the front-facing camera and sensors are visible at the top.	 A blue smartphone is shown from the back, lying vertically on a blue surface. A white ruler is placed to the left of the phone, showing a scale from 1 to 18 cm. The back of the phone features a camera lens, a flash, and the 'SHINLUKY' brand name.