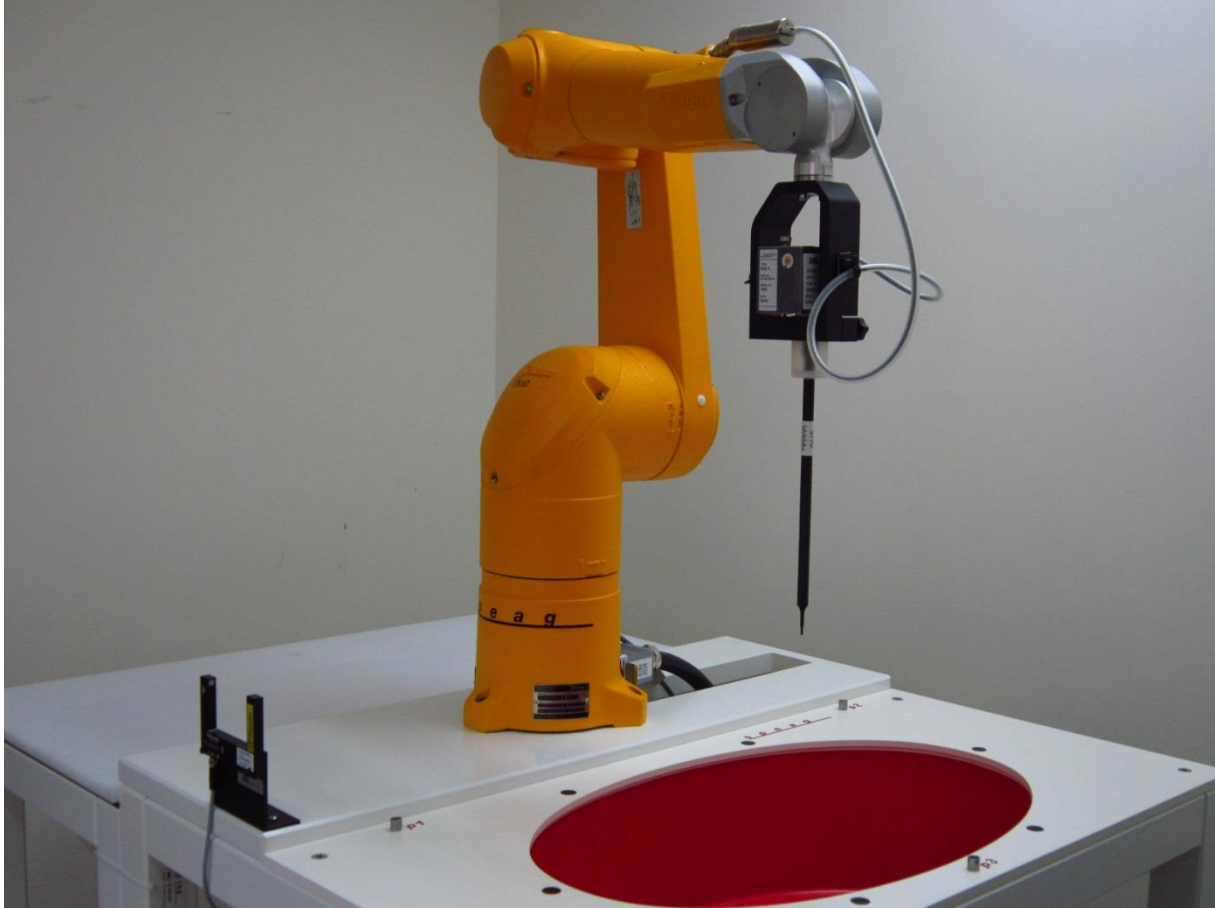


# Appendix D

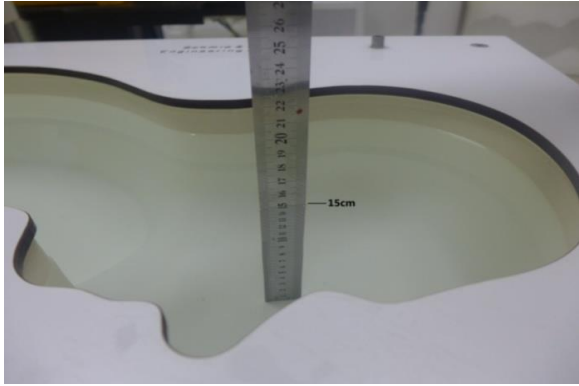
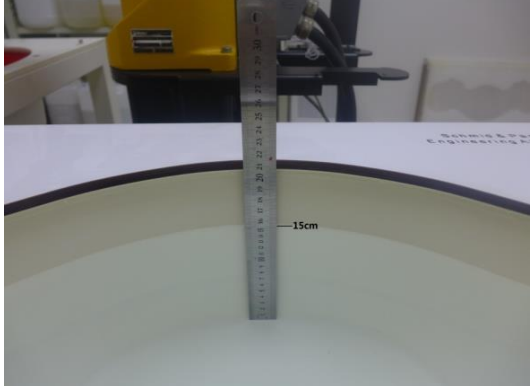
## Photographs

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

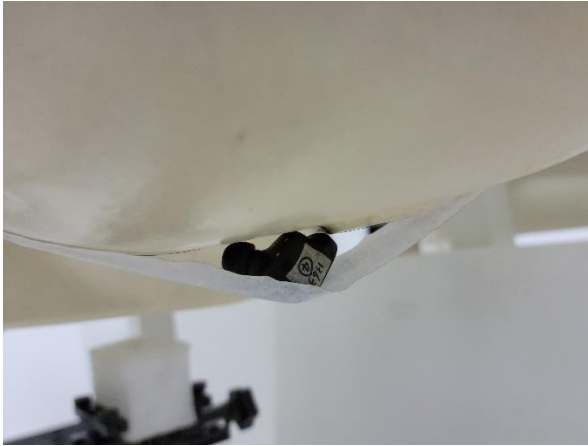

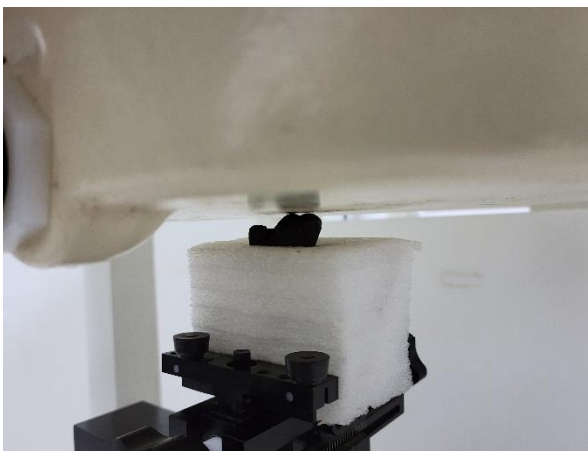

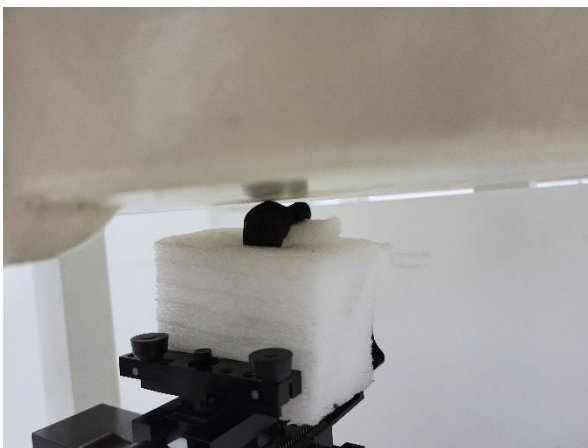
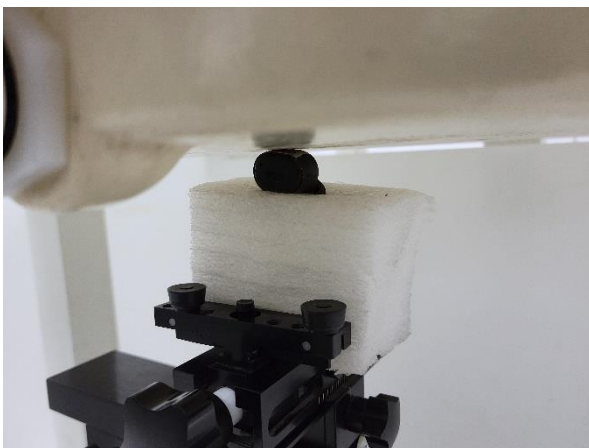
## 1. SAR measurement System



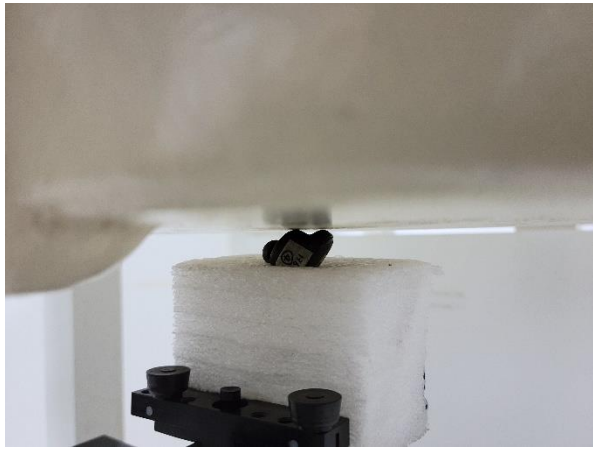
## 2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for Head 2450	Photo 2: Tissue Simulant Liquid for Head 2450
	

### 3. Photographs of EUT test position

<p>Photo 3: Left cheek 0mm</p>	<p>Photo 4: Right cheek 0mm</p>
 <p>A close-up photograph showing the left cheek of a white, curved object (likely a helmet) with a black sensor or probe attached to its surface.</p>	 <p>A close-up photograph showing the right cheek of a white, curved object with a black sensor or probe attached to its surface.</p>
<p>Photo 5: Side 1 0mm</p>	<p>Photo 6: Side 2 0mm</p>
 <p>A side view of the white object mounted on a black mechanical fixture. A black sensor is positioned on the top surface of the object.</p>	 <p>A side view of the white object mounted on a black mechanical fixture. A black sensor is positioned on the top surface of the object.</p>
<p>Photo 7: Side 3 0mm</p>	<p>Photo 8: Side 4 0mm</p>
 <p>A side view of the white object mounted on a black mechanical fixture. A black sensor is positioned on the top surface of the object.</p>	 <p>A side view of the white object mounted on a black mechanical fixture. A black sensor is positioned on the top surface of the object.</p>

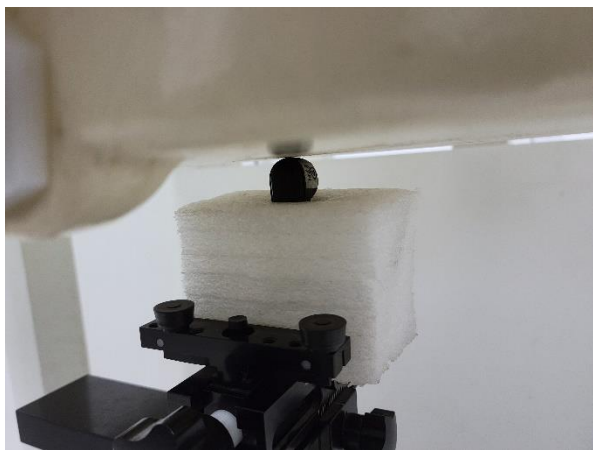
**Photo 9: Side 5 0mm**



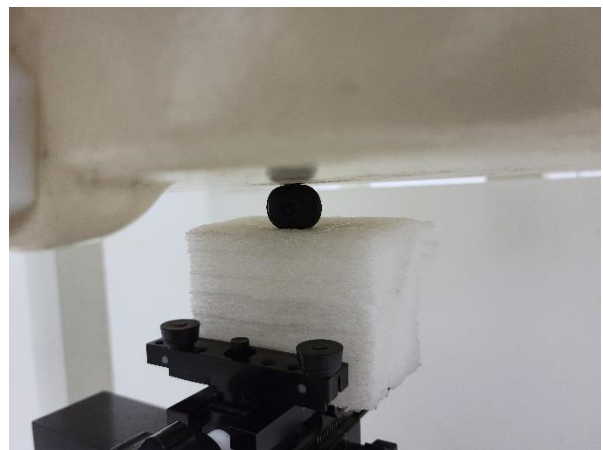
**Photo 10: Side 6 0mm**



**Photo 11: Side 7 0mm**



**Photo 12: Side 8 0mm**



#### **4. EUT Constructional Details**

Details please Refer to the <External Photos>&<Internal Photos>.