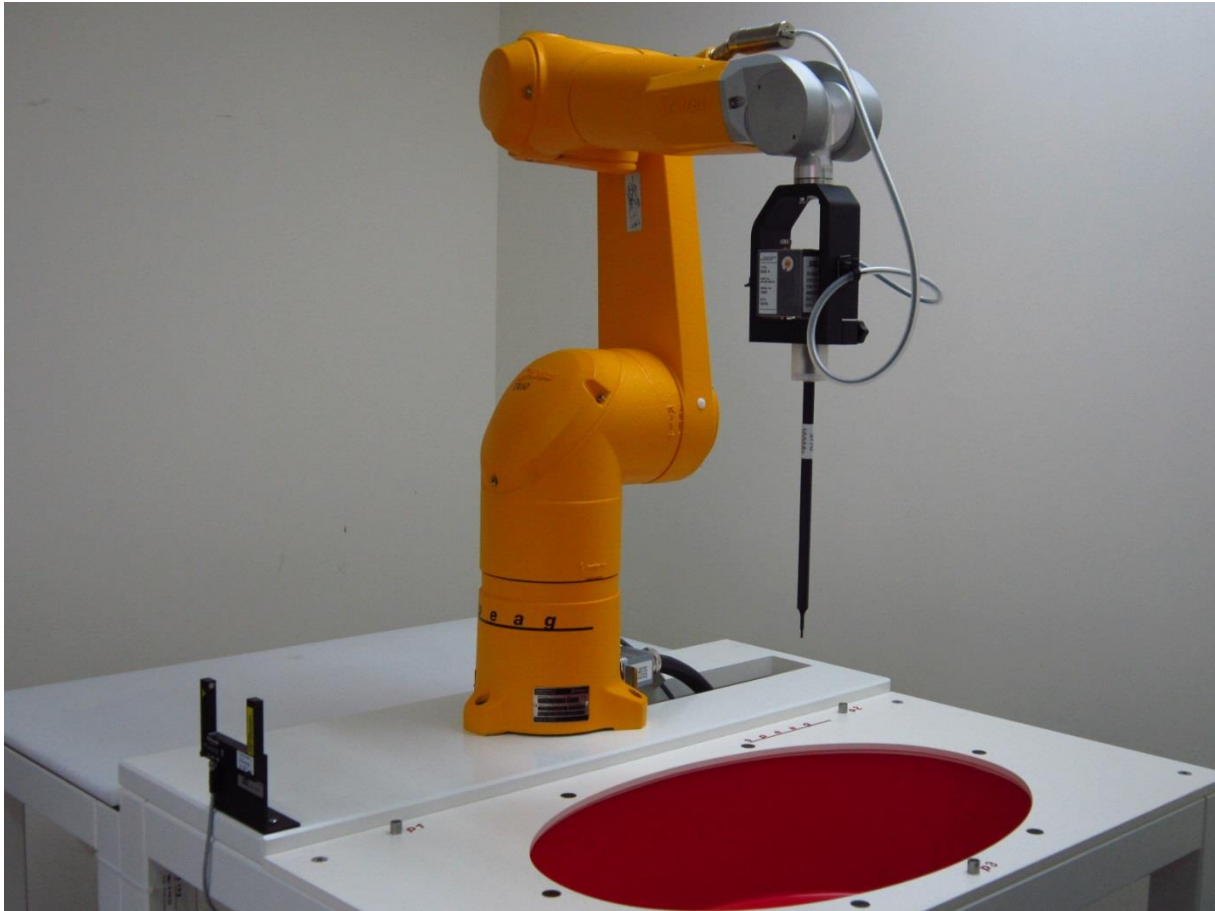


# Appendix D


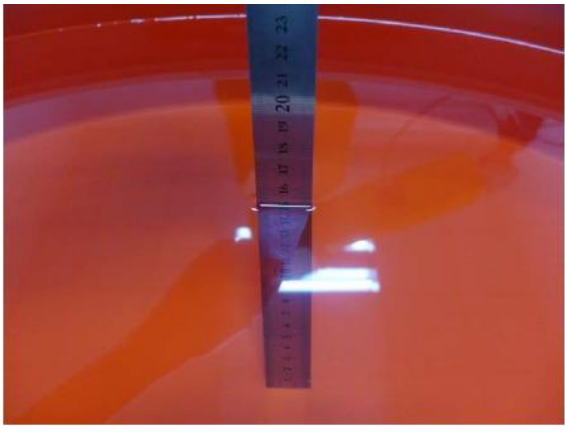
## Photographs

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 5GHz
	

### 3. Photographs of EUT test position

<p>Photo 3: Bottom Face</p>	<p>Photo 4: Edge 1</p>
 A photograph showing the bottom face of a black tablet device resting on a white foam block. The device is positioned under a red horizontal surface. A black probe with a red tip is visible on the left side, pointing towards the device.	 A photograph showing the right edge of the black tablet device. The screen is dark and reflects the surroundings. The device is on a white foam block under a red surface. A black probe with a red tip is visible on the left.
<p>Photo 5: Edge 2</p>	<p>Photo 6: Edge 4</p>
 A photograph showing the left edge of the black tablet device. The screen is dark. The device is on a white foam block under a red surface. A black probe with a red tip is visible on the left.	 A photograph showing the top edge of the black tablet device. The screen is dark. The device is on a white foam block under a red surface. A black probe with a red tip is visible on the left.

### 4. EUT Constructional Details

<p><b>Photo 7: Front View with tablet mode</b></p>	<p><b>Photo 8: Back View with tablet mode</b></p>
	
<p><b>Photo 9: Left View with tablet mode</b></p>	<p><b>Photo 10: Right View with tablet mode</b></p>
	
<p><b>Photo 11: Top View with tablet mode</b></p>	<p><b>Photo 12: Bottom View with tablet mode</b></p>
	

**Photo 13: Front View with tablet mode**



**Photo 14: Back View with tablet mode**



**Photo 15: Front View with Laptop mode**



**Photo 16: Back View with Laptop mode**

