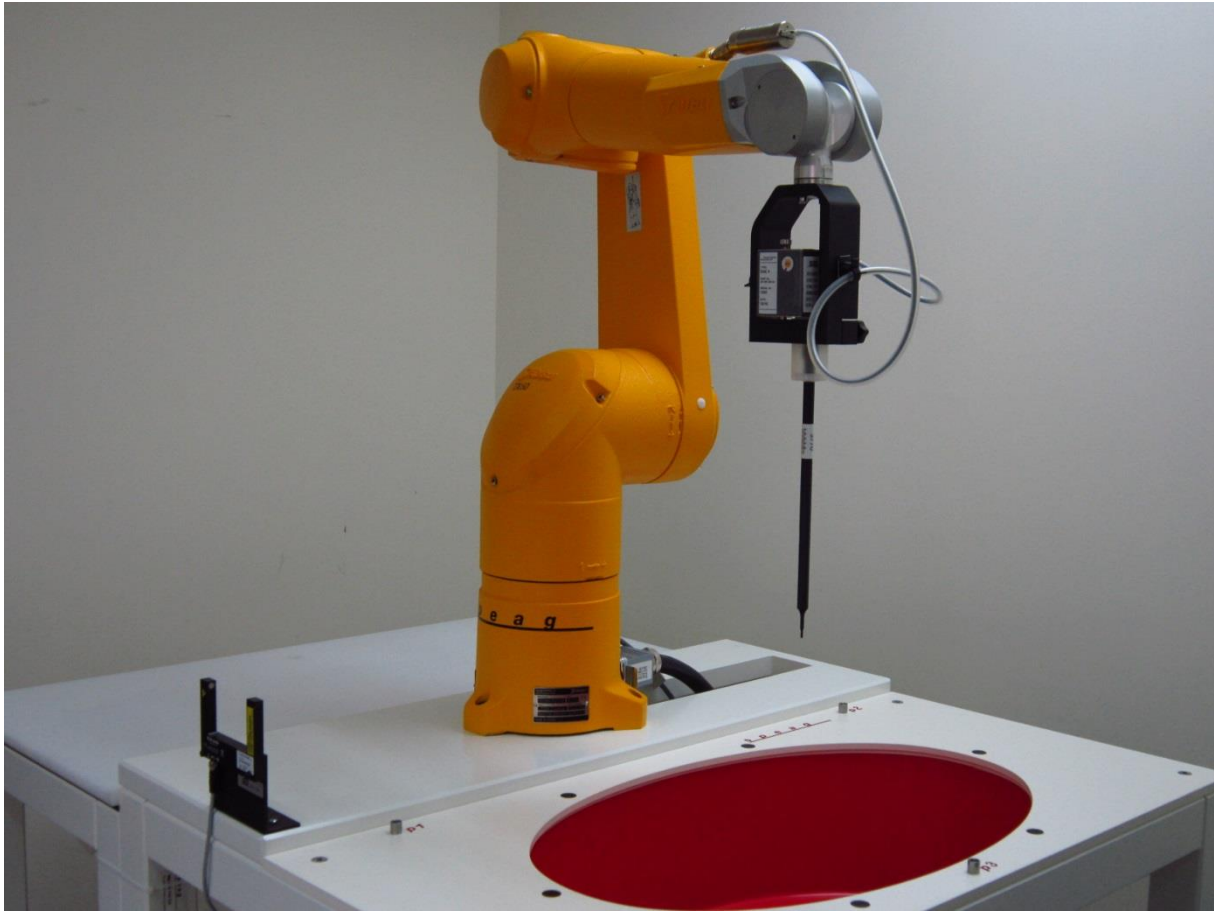


# Appendix D

## Photographs

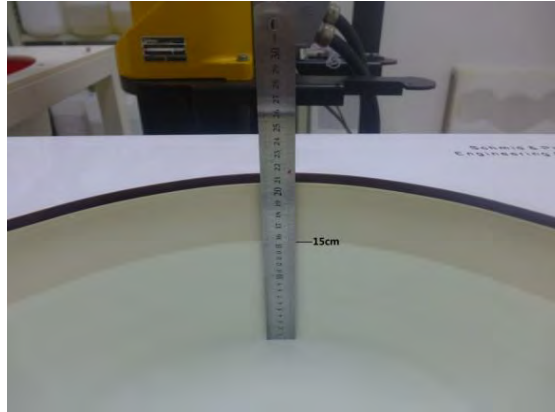
1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details

## 1. SAR measurement System








## 2. Photographs of Tissue Simulate Liquid



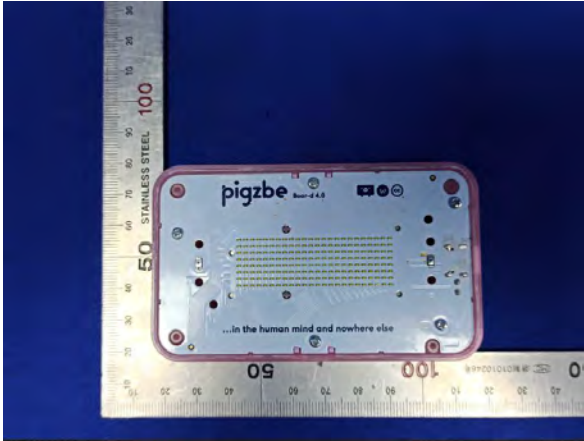

Photo 1: Tissue Simulant Liquid for Body 2450



### 3. Photographs of EUT test position

<p><b>Photo 2: Front Side 5mm</b></p>	<p><b>Photo 3: Back Side 5mm</b></p>
	
<p><b>Photo 4: Top Side 5mm</b></p>	<p><b>Photo 5: Bottom Side 5mm</b></p>
	
<p><b>Photo 6: Left Side 5mm</b></p>	
	

### 4. EUT Constructional Details

Photo 7: Front View	Photo 8: Back View
 <p>A photograph showing the front view of a pink, rectangular pigzbe device. The device has two circular indentations on its surface. A stainless steel ruler is placed below the device for scale, showing measurements in centimeters and millimeters.</p>	 <p>A photograph showing the back view of the pink pigzbe device. The word "pigzbe" is printed in pink on the back. There are three small dots below the brand name. A stainless steel ruler is placed below the device for scale.</p>
 <p>A photograph showing the internal view of the pigzbe device. The back cover is removed, revealing the internal components, including a battery, a circuit board, and various electronic components. The text "pigzbe" and "Model: Z4.8" are visible on the back cover. A stainless steel ruler is placed below the device for scale.</p>	 <p>A photograph showing a detailed view of the internal components of the pigzbe device. The battery is labeled "4125317-4850mAh 3.7V 1.685Wh / 1304". The circuit board is labeled "pigzbe". A stainless steel ruler is placed below the device for scale.</p>