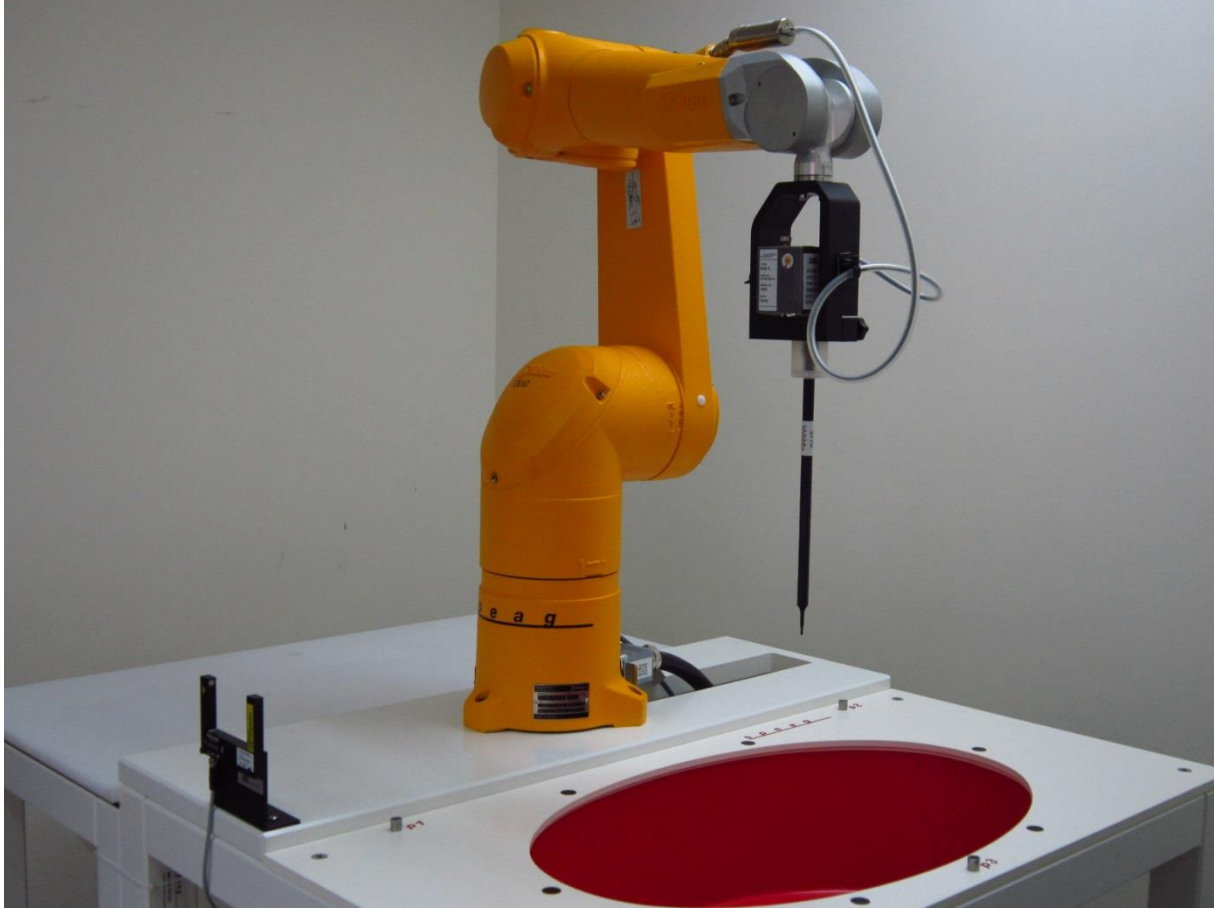


Appendix D

Photographs

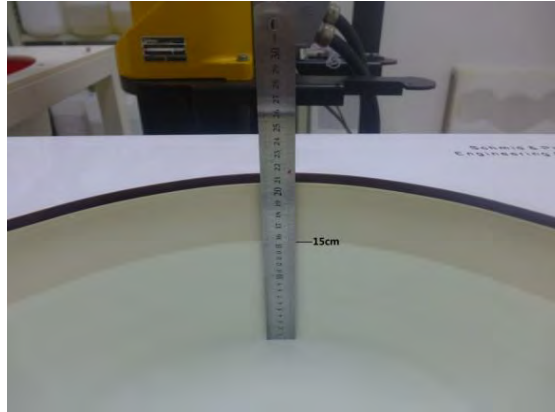
1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details

1. SAR measurement System








2. Photographs of Tissue Simulate Liquid



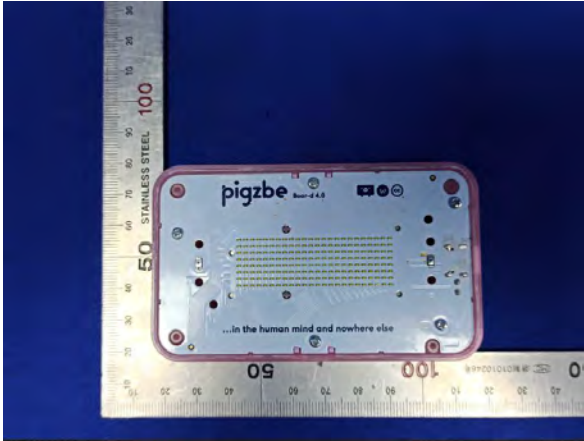

Photo 1: Tissue Simulant Liquid for Body 2450



3. Photographs of EUT test position

<p>Photo 2: Front Side 5mm</p>	<p>Photo 3: Back Side 5mm</p>
	
<p>Photo 4: Top Side 5mm</p>	<p>Photo 5: Bottom Side 5mm</p>
	
<p>Photo 6: Left Side 5mm</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 cutouts on its front face. A stainless steel ruler is placed below the device for scale, showing measurements in millimeters and centimeters.</p>	 <p>A photograph showing the back view of the pink pigzbe device. The back cover is plain pink with the 'pigzbe' logo and three dots printed on it. A stainless steel ruler is placed below the device for scale.</p>
 <p>A photograph showing the internal view of the pigzbe device with the back cover removed. The battery is visible, labeled '412531P-480mAh 3.7V 1.685Wh / 1304'. The circuit board features the 'pigzbe' logo and the slogan '...in the human mind and nowhere else'. A stainless steel ruler is placed below for scale.</p>	 <p>A detailed photograph of the internal components of the pigzbe device. It shows the battery, various integrated circuits (ICs), capacitors, and connectors. The 'pigzbe' logo is visible on the PCB. A stainless steel ruler is placed below for scale.</p>