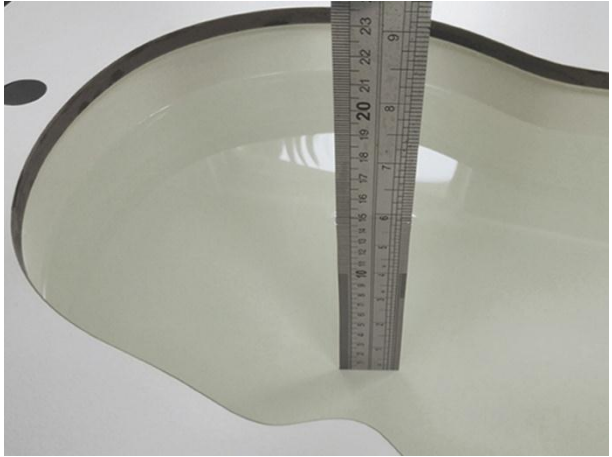
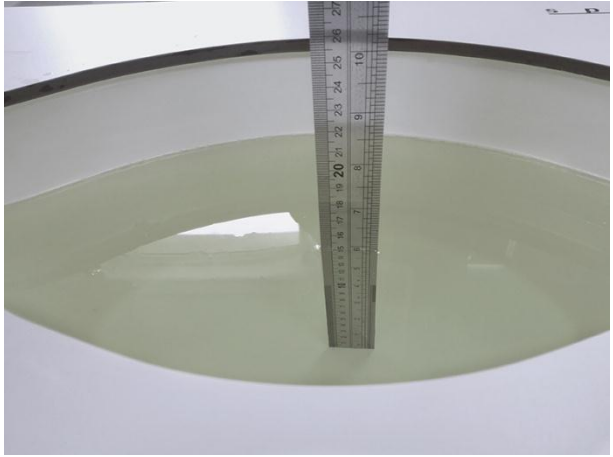

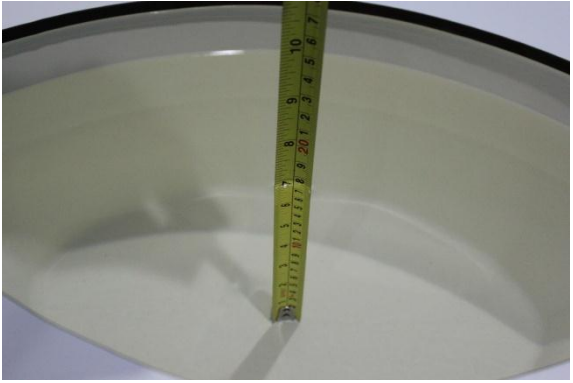


16. TestSetup Photos

<p>A photograph showing a yellow liquid-filled head phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 7 inches.</p>	<p>A photograph showing a yellow liquid-filled body phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 9 inches.</p>
Liquid depth in the head phantom (750MHz)	Liquid depth in the body phantom (750MHz)
<p>A photograph showing a yellow liquid-filled head phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 7 inches.</p>	<p>A photograph showing a yellow liquid-filled body phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 9 inches.</p>
Liquid depth in the head phantom (835MHz)	Liquid depth in the body phantom (835MHz)
<p>A photograph showing a yellow liquid-filled head phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 10 inches.</p>	<p>A photograph showing a yellow liquid-filled body phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 11 inches.</p>
Liquid depth in the head phantom (1750MHz)	Liquid depth in the body phantom (1750MHz)
<p>A photograph showing a yellow liquid-filled head phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 6 inches.</p>	<p>A photograph showing a yellow liquid-filled body phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows markings from 0 to 9 inches.</p>

Liquid depth in the head phantom (1900MHz)	Liquid depth in the body phantom (1900MHz)
	
Liquid depth in the head phantom (2450MHz)	Liquid depth in the body phantom (2450MHz)
	
Liquid depth in the head phantom (2600MHz)	Liquid depth in the body phantom (2600MHz)



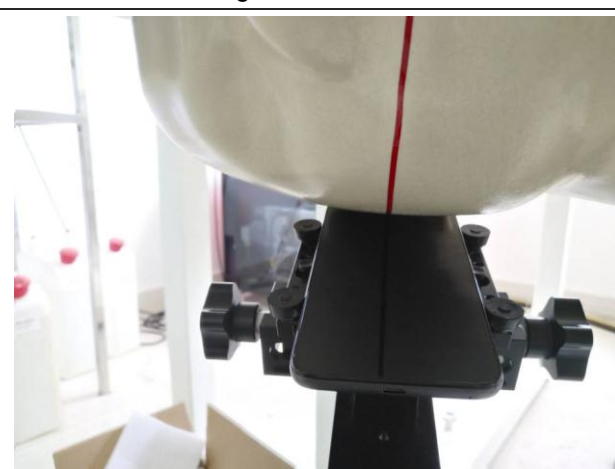
Left Head Touch



Right Head Touch



Left Head Tilt (15°)



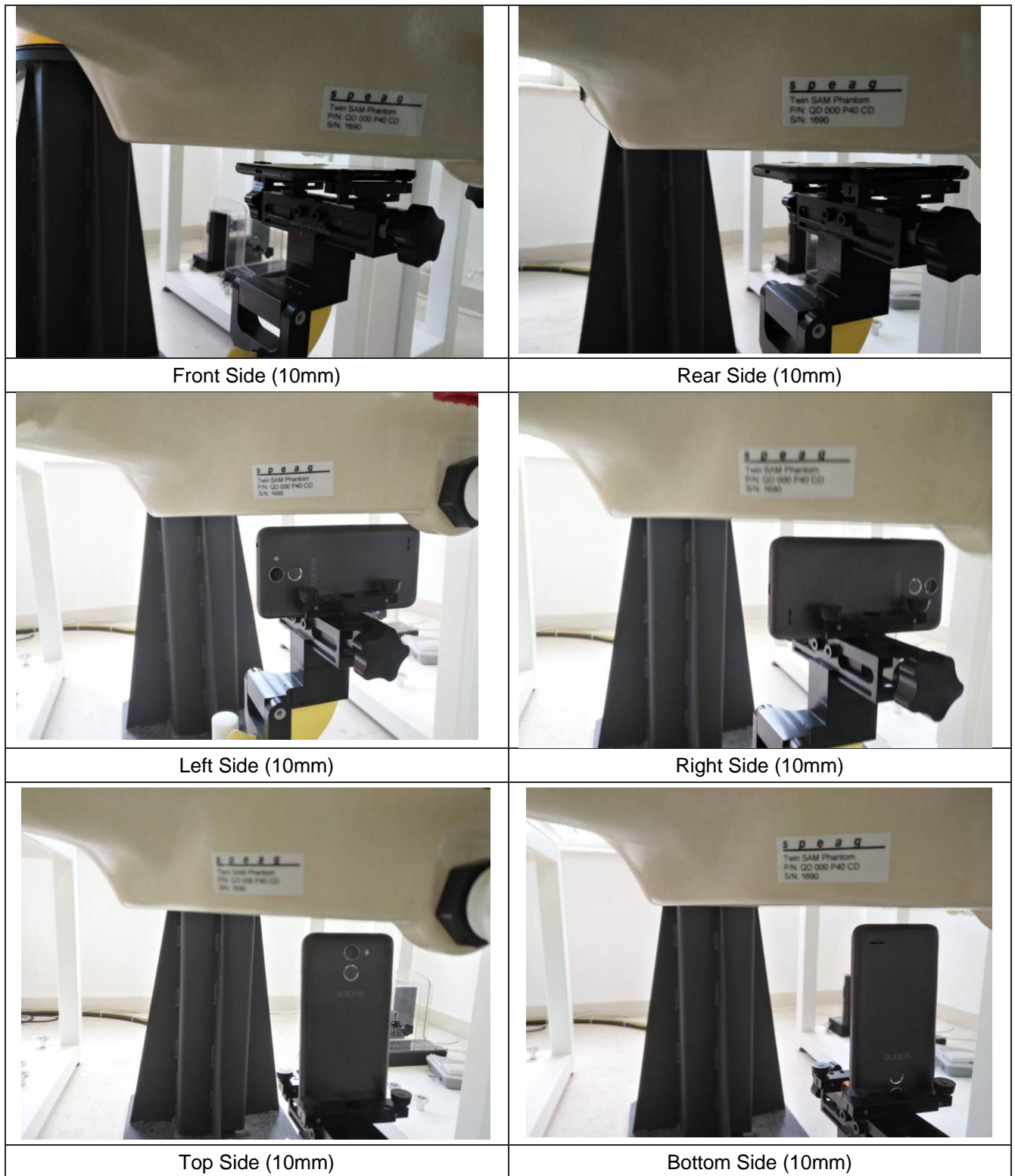
Right Head Tilt (15°)



Body-worn Front Side (10mm)



Body-worn Rear Side (10mm)



17. External and Internal Photos of the EUT

Please reference to the report No.: TRE1708017601

-----End of Report-----