

16. TestSetup Photos

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 a reading of approximately 10 cm.	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 a reading of approximately 10 cm.
Liquid depth in the head phantom (835MHz)	Liquid depth in the body phantom (835MHz)
A photograph showing a light green liquid-filled head phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows a reading of approximately 10 cm.	A photograph showing a light green liquid-filled body phantom. A yellow measuring tape is placed vertically inside the phantom to measure the liquid depth. The tape shows a reading of approximately 10 cm.
Liquid depth in the head phantom (1900MHz)	Liquid depth in the body phantom (1900MHz)
A photograph showing a light green liquid-filled head phantom. A silver metal ruler is placed vertically inside the phantom to measure the liquid depth. The ruler shows a reading of approximately 20 cm.	A photograph showing a light green liquid-filled body phantom. A silver metal ruler is placed vertically inside the phantom to measure the liquid depth. The ruler shows a reading of approximately 20 cm.
Liquid depth in the head phantom (2450MHz)	Liquid depth in the body phantom (2450MHz)



Left Head Touch



Right Head Touch



Left Head Tilt (15°)



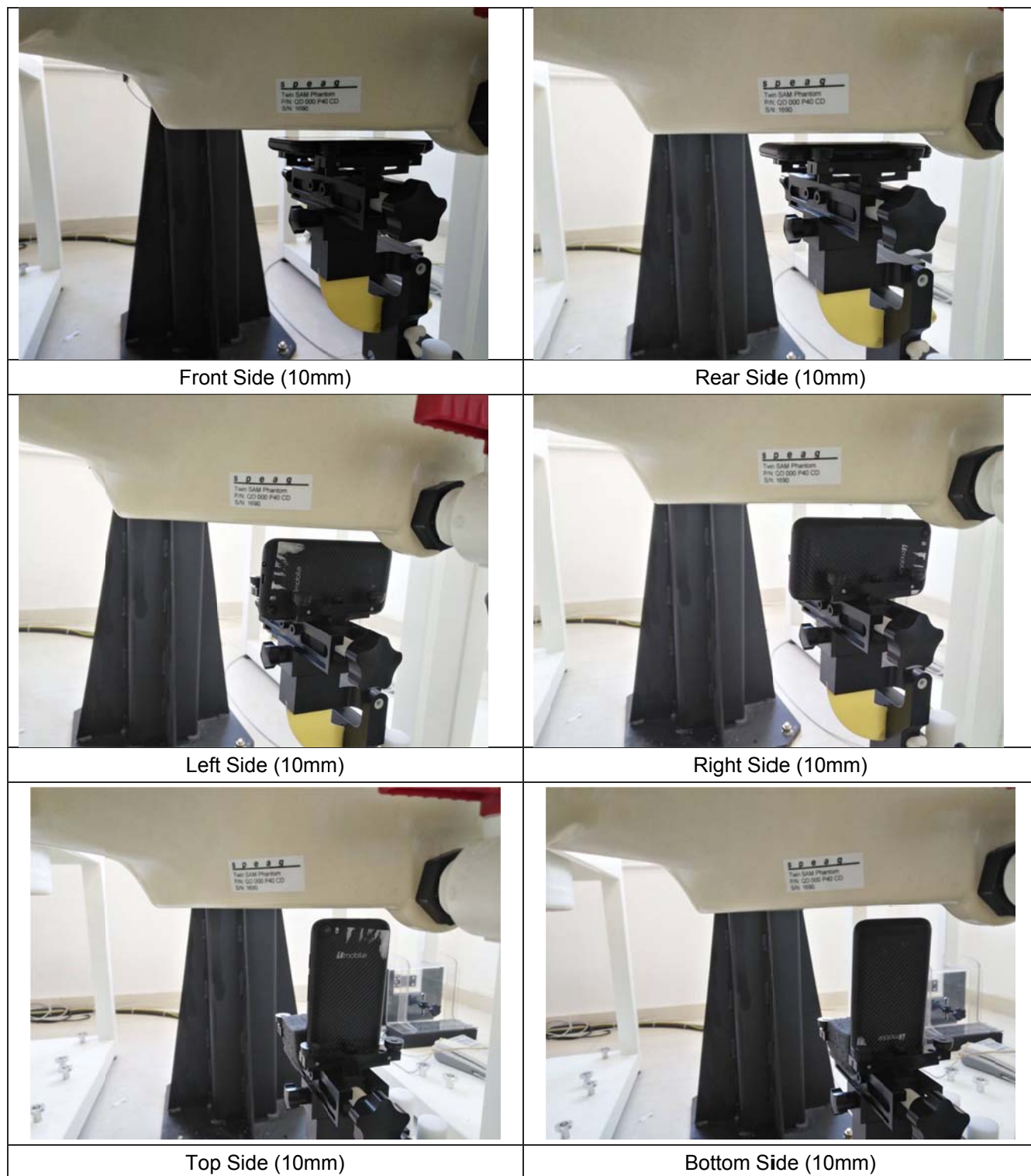
Right Head Tilt (15°)



Body-worn Front Side (10mm)



Body-worn Rear Side (10mm)



17. External and Internal Photos of the EUT

Please reference to the report No.: TRE1801002601

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