

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 HBBL600-10000MHz	NA
	NA

3. Photographs of EUT test position

Photo 2: Left Front side	Photo 3: Left Left side
 A photograph showing the front-left view of a white, rectangular EUT (Equipment Under Test) mounted on a black stand. The device is positioned under a transparent protective shield. A blue and white sensor or probe is visible, pointing towards the top surface of the device.	 A photograph showing the left-left side view of the white EUT. The blue and white sensor is clearly visible, positioned to measure the left side of the device.
Photo 4: Left Right side	Photo 5: Left Touch cheek
 A photograph showing the left-right side view of the white EUT. The blue and white sensor is positioned to measure the right side of the device.	 A photograph showing the left touch cheek view of the white EUT. The blue and white sensor is positioned to measure the side of the device.

Photo 6: Right Front side



Photo 7: Right Left side

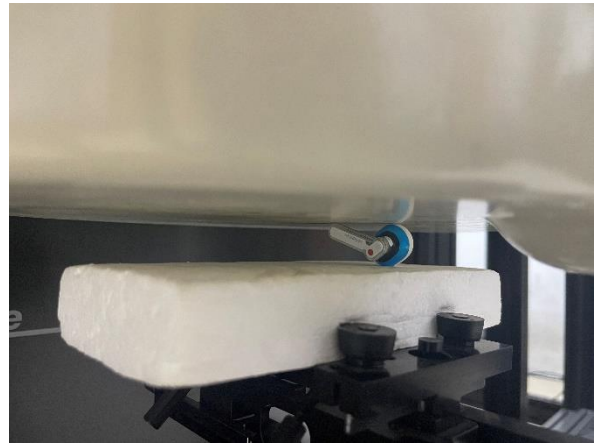


Photo 8: Right Right side



Photo 9: Right Touch cheek



4. EUT Antenna Locations

The antenna position will be submitted separately in the operation description file.

5. EUT Constructional Details

Details please Refer to Appendix –Photographs of EUT Constructional Details for SZCR2312003942AT.