

Appendix D. Photo Documentation

1. SAR measurement system
2. Tissue simulate liquid depth
3. EUT test positions

1. SAR measurement system



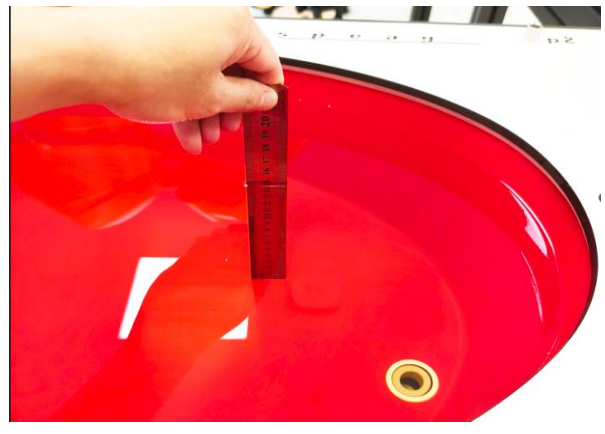
Photo 1: DASY sar measurement system

2. Tissue simulate liquid depth

Photo 2: HBBL600-6000MHz Depth (15cm)



Photo 3: HBBL4-250MHz Depth (15cm)



3. EUT test positions

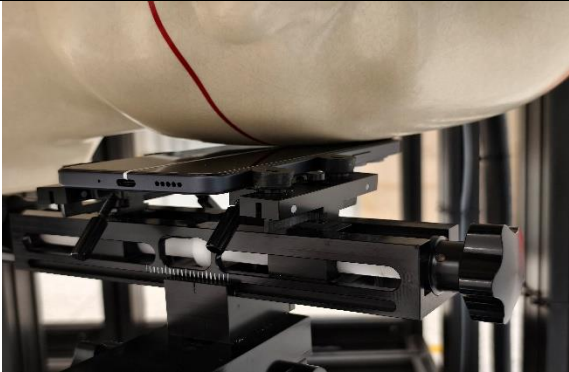
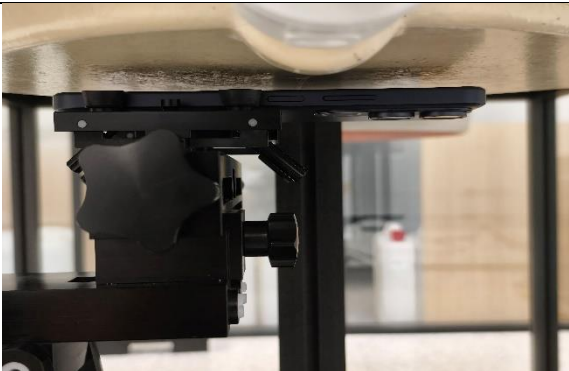
Photo 4: Left Cheek  A close-up photograph showing a smartphone mounted on a black metal test fixture. The phone is positioned horizontally, and a red line is visible on the white surface of the test head above it.	Photo 5: Left Tilt  A close-up photograph showing the smartphone tilted to the left on the test fixture. The red line on the test head is visible.
Photo 6: Right Cheek  A close-up photograph showing the smartphone tilted to the right on the test fixture. The red line on the test head is visible.	Photo 7: Right Tilt  A close-up photograph showing the smartphone tilted to the right on the test fixture. The red line on the test head is visible.
Photo 8: Front Side 10mm  A close-up photograph showing the front side of the smartphone mounted on the test fixture. The phone is tilted slightly.	Photo 9: Back Side 10mm  A close-up photograph showing the back side of the smartphone mounted on the test fixture. The phone is tilted slightly.
Photo 10: Left Side 10mm  A close-up photograph showing the left side of the smartphone mounted on the test fixture. The phone is tilted slightly.	Photo 11: Right Side 10mm  A close-up photograph showing the right side of the smartphone mounted on the test fixture. The phone is tilted slightly. The 'vivo' logo and camera lenses are visible on the back of the phone.

Photo 12: Top Side 10mm



Photo 13: Bottom Side 10mm



Photo 14: Front Side 15mm



Photo 15: Back Side 15mm



Photo 16: Front Side 2mm



Photo 17: Front Side 7mm

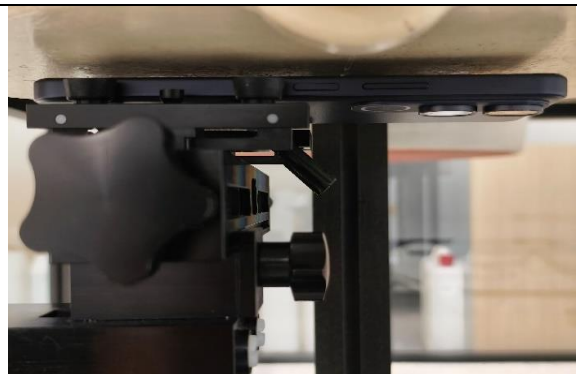


Photo 18: Back Side 11mm



Photo 19: Back Side 12mm

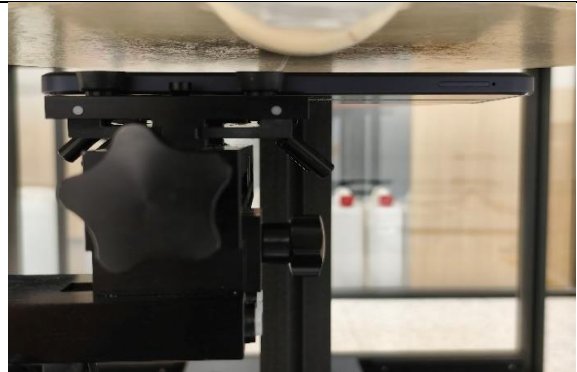


Photo 19: 20 Left Side 12mm



Photo 21: Top Side 13mm



Photo 22: Front Side 0mm



Photo 23: Back Side 0mm



Photo 24: Left Side 0mm



Photo 25: Right Side 0mm

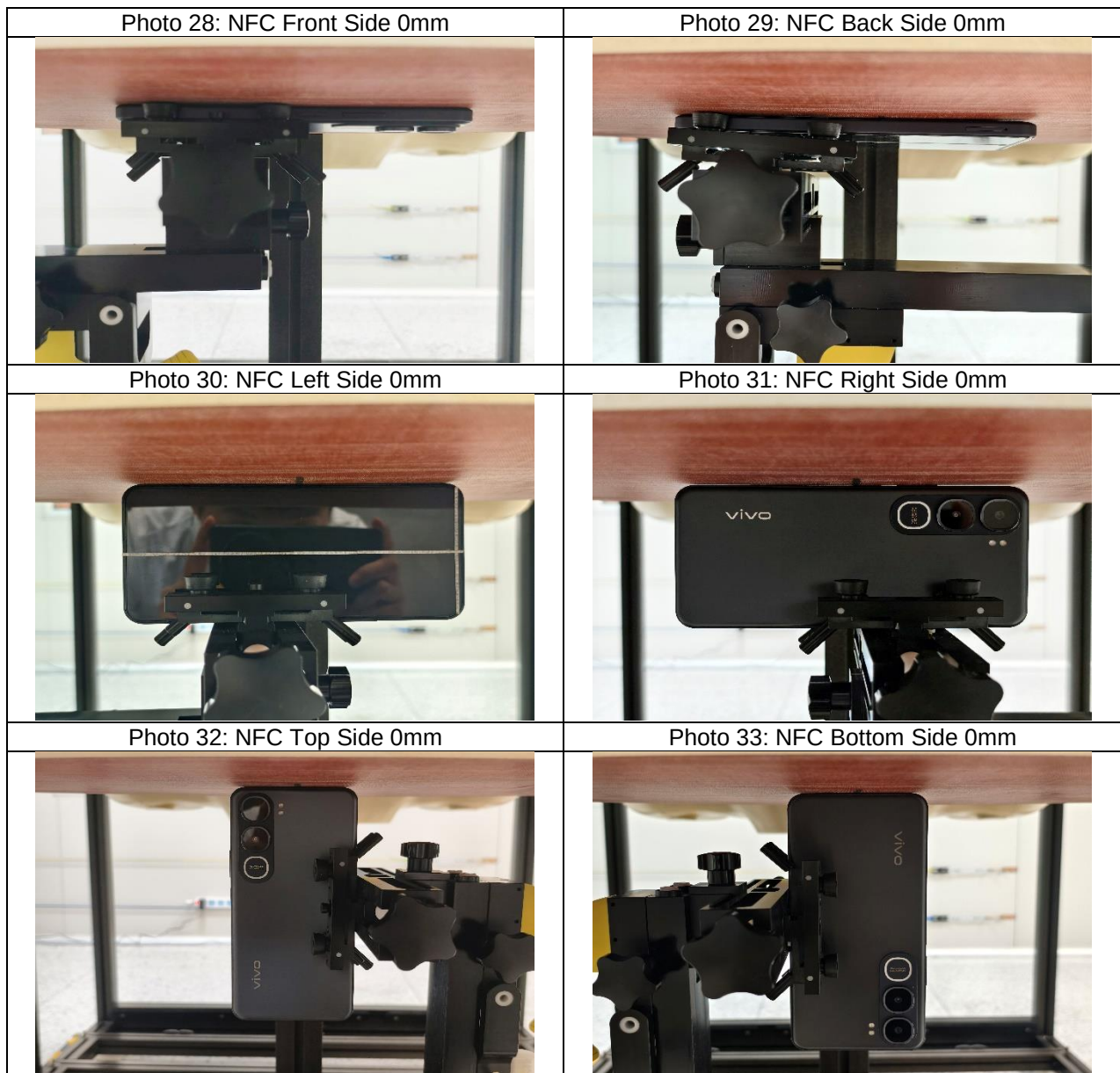


Photo 26: Top Side 0mm



Photo 27: Bottom side 0mm





- End of the Appendix -