



SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.

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Appendix D

Photographs

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

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1. SAR measurement System





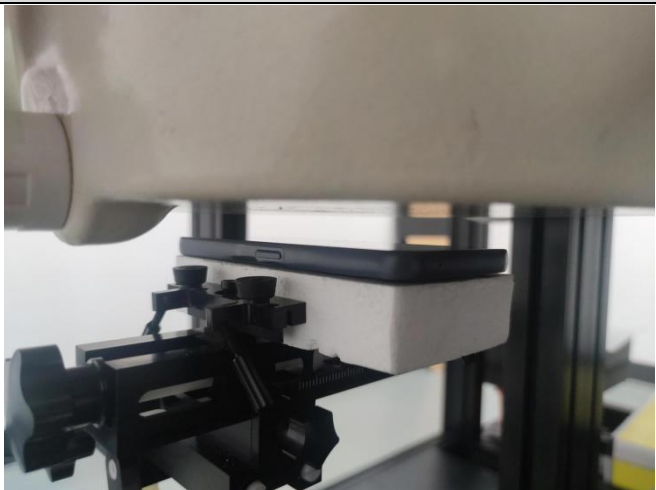
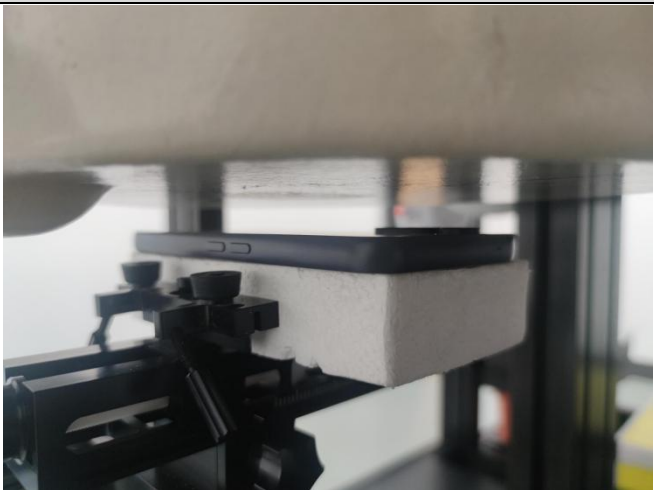
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2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz	Photo 2: Tissue Simulant Liquid for HSL13MHz
	

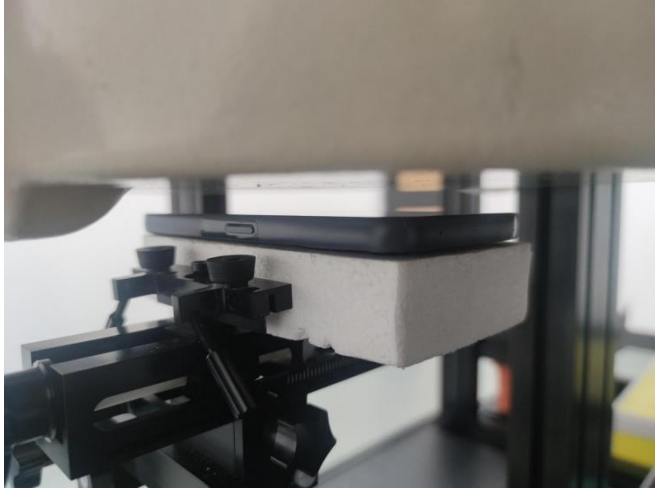
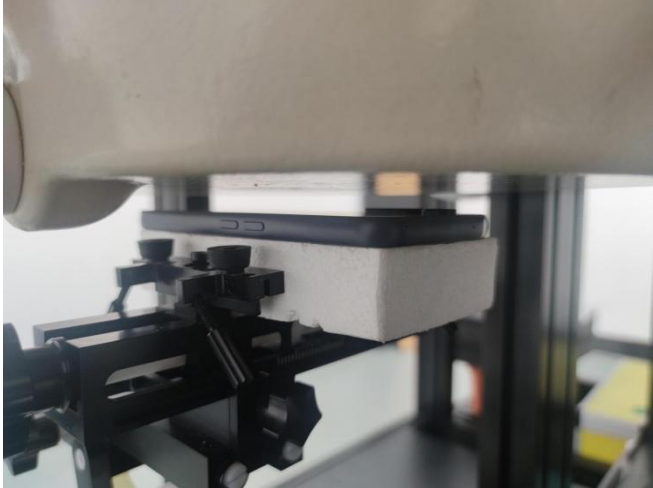
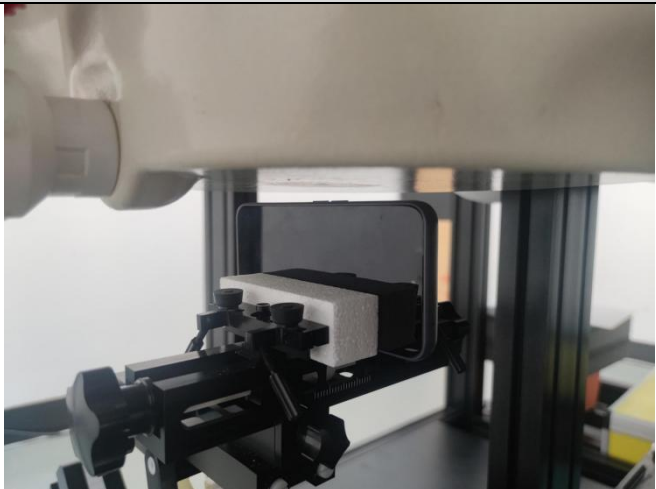
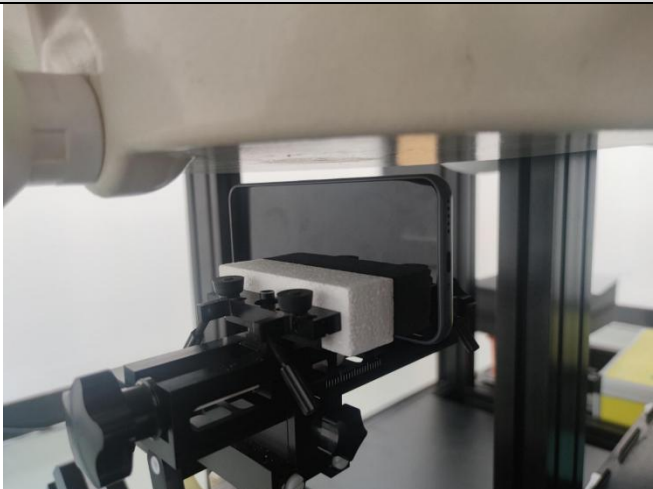
3. Photographs of EUT test position

Photo 3: Left Cheek 	Photo 4: Left Tilted 
Photo 5: Right Cheek 	Photo 6: Right Tilted 
Photo 7: Front side 15mm 	Photo 8: Back side 15mm 



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Photo 9: Front side 10mm  A close-up photograph showing the front side of a black mechanical fixture. A white rectangular block is mounted on top of the fixture. The background is slightly blurred, showing a laboratory setting.	Photo 10: Back side 10mm  A close-up photograph showing the back side of the same black mechanical fixture. The white rectangular block is still visible. The perspective is from the opposite side of Photo 9.
Photo 11: Left side 10mm  A close-up photograph showing the left side of the black mechanical fixture. The white rectangular block is mounted on top. The fixture is held in place by a black clamp.	Photo 12: Right side 10mm  A close-up photograph showing the right side of the black mechanical fixture. The white rectangular block is mounted on top. The fixture is held in place by a black clamp.

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Photo 13: Top side 10mm

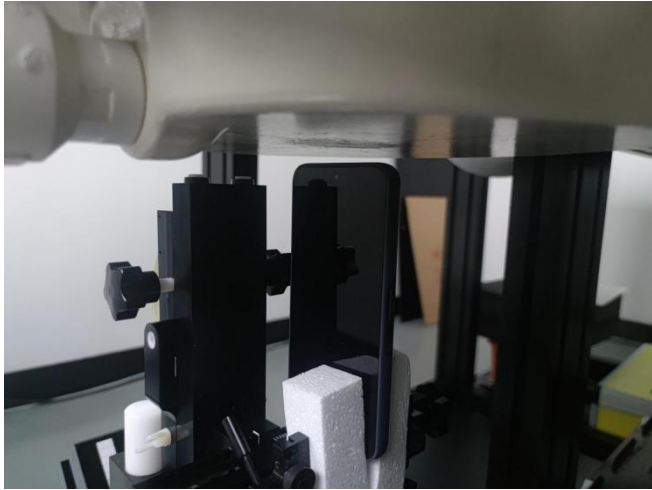


Photo 14: Bottom side 10mm



Photo 15: Front side 0mm

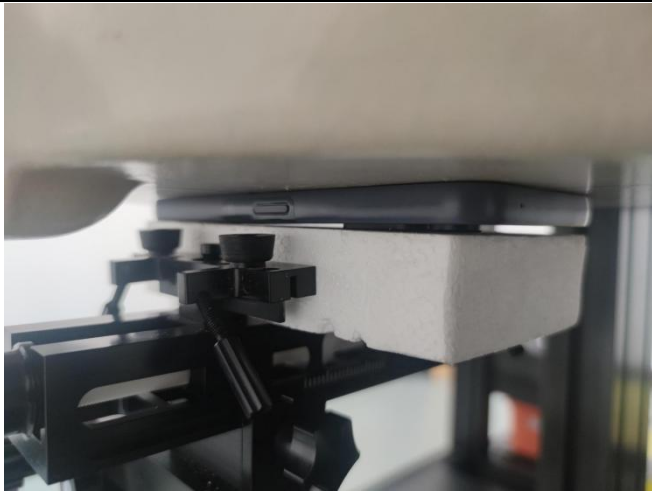


Photo 16: Back side 0mm

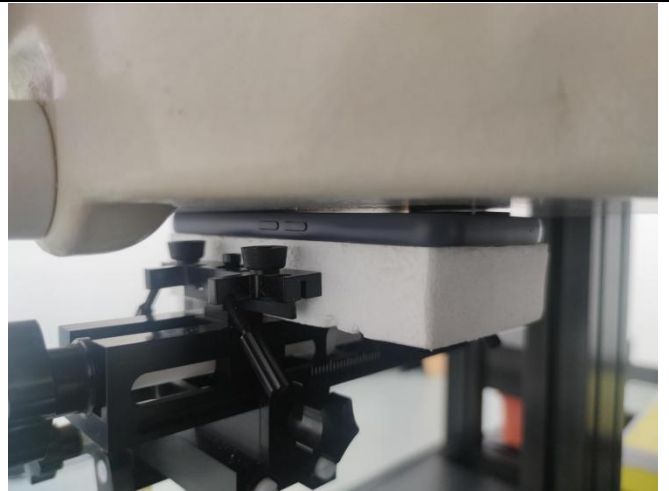
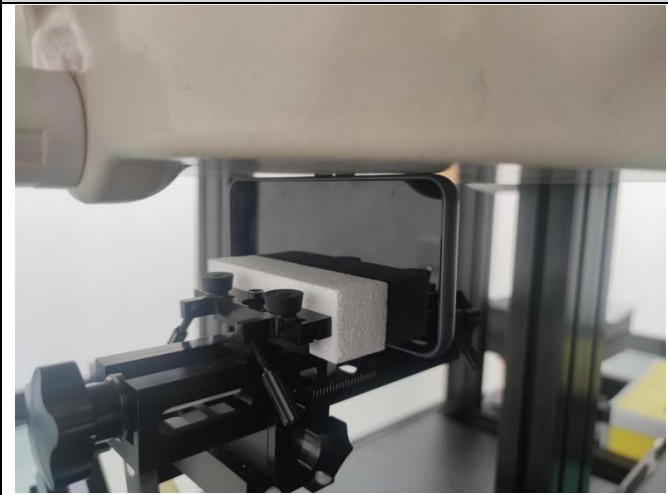
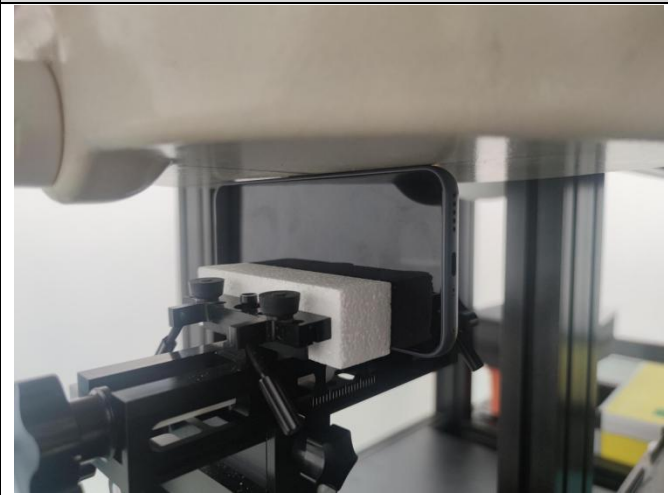
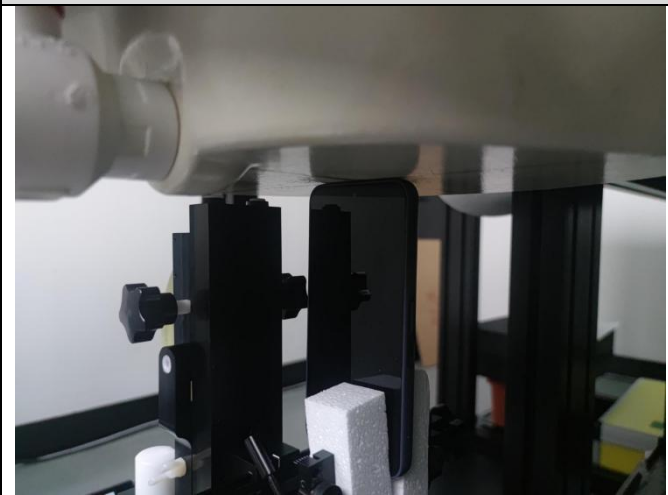
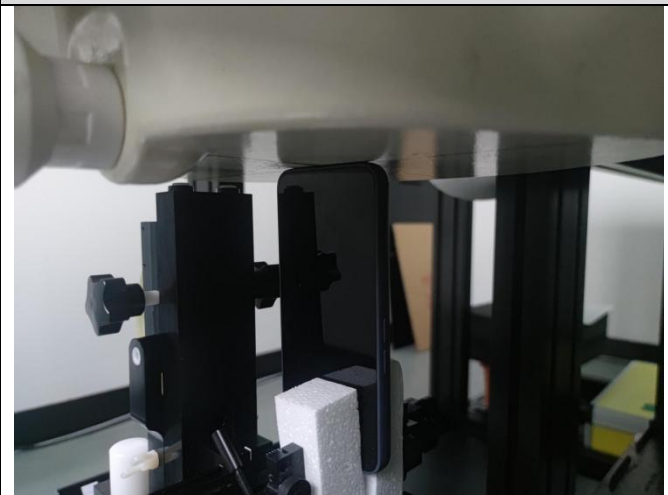
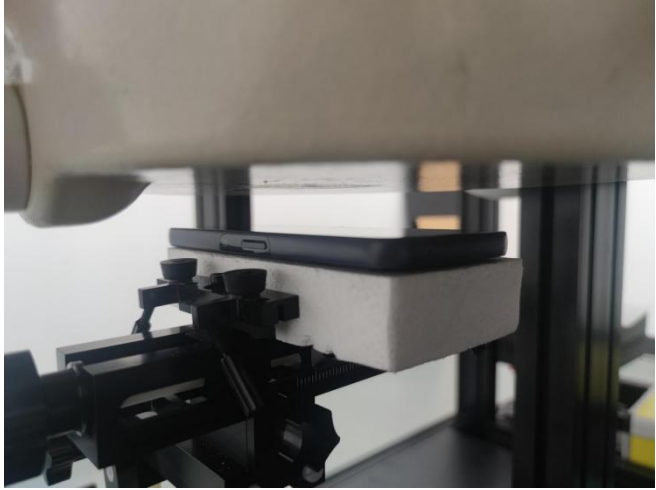
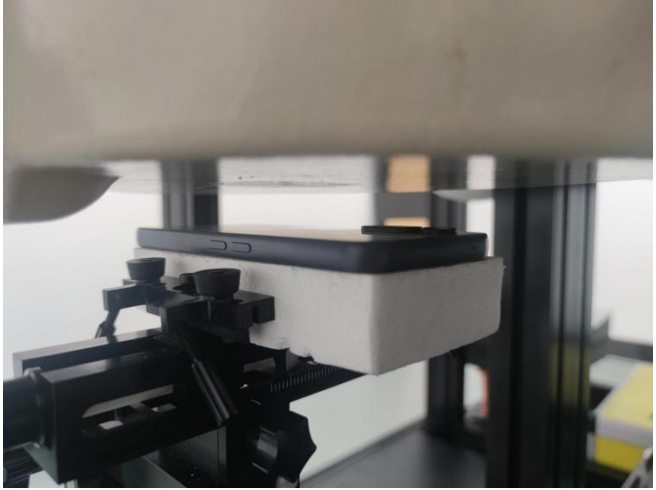
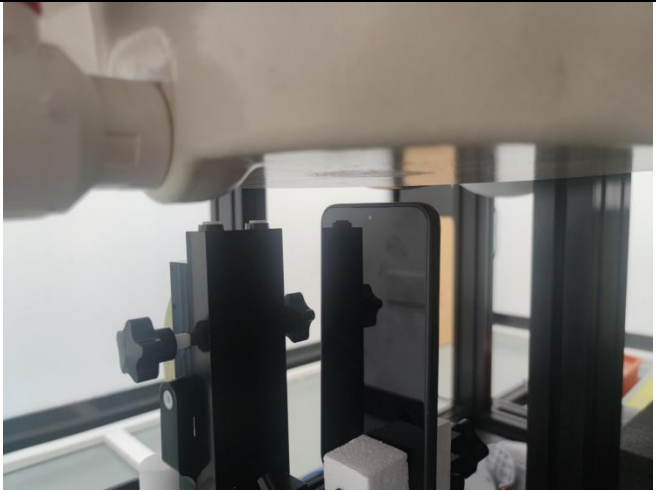


Photo 17: Left side 0mm  A close-up photograph showing a black mechanical fixture holding a white rectangular block. A black smartphone is positioned vertically to the right of the block, its screen facing the block. The setup is under a white overhead structure.	Photo 18: Right side 0mm  A close-up photograph showing the same setup as Photo 17, but from a slightly different angle to the right. The white block and black smartphone are visible, held by the black fixture.
Photo 19: Top side 0mm  A close-up photograph showing the top of the white rectangular block. The black fixture and the black smartphone are visible on the sides. The white overhead structure is at the top.	Photo 20: Bottom side 0mm  A close-up photograph showing the bottom of the white rectangular block. The black fixture and the black smartphone are visible on the sides. The white overhead structure is at the top.



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Photo 21: Front side 19mm  A close-up photograph showing a black mechanical fixture holding a white rectangular block. The block is positioned horizontally, and the fixture is mounted on a black frame. The background is slightly blurred, showing a laboratory setting.	Photo 22: Back side 19mm  A close-up photograph showing the back side of the white rectangular block held by the black mechanical fixture. The fixture is mounted on a black frame, and the background is a laboratory setting.
Photo 23: Left side 15mm  A close-up photograph showing the left side of the white rectangular block held by the black mechanical fixture. The fixture is mounted on a black frame, and the background is a laboratory setting.	Photo 24: Top side 15mm  A close-up photograph showing the top side of the white rectangular block held by the black mechanical fixture. The fixture is mounted on a black frame, and the background is a laboratory setting.

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Photo 25: NFC Front side 0mm



Photo 26: NFC Back side 0mm

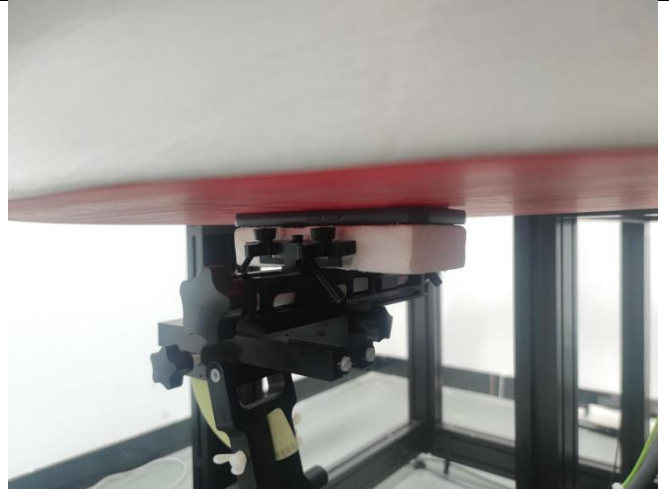


Photo 27: NFC Left side 0mm



Photo 28: NFC Right side 0mm



Photo 29: NFC Top side 0mm

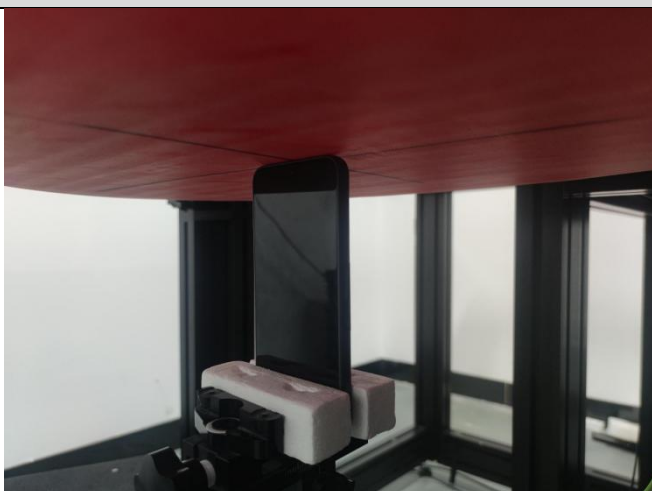
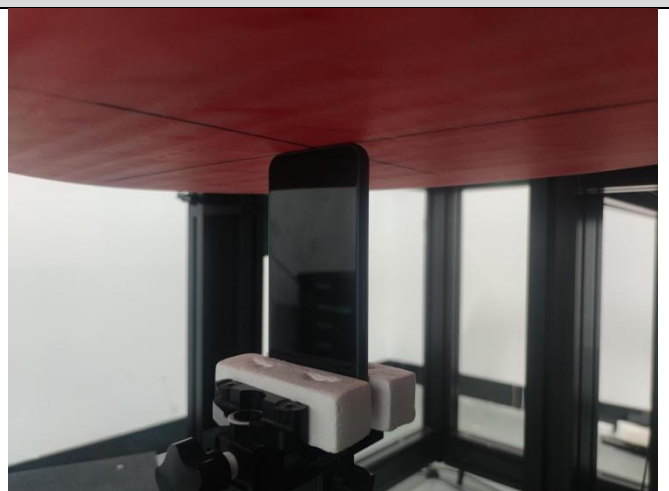


Photo 30: NFC Bottom side 0mm





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4. EUT Constructional Details

