

Appendix D

Photographs

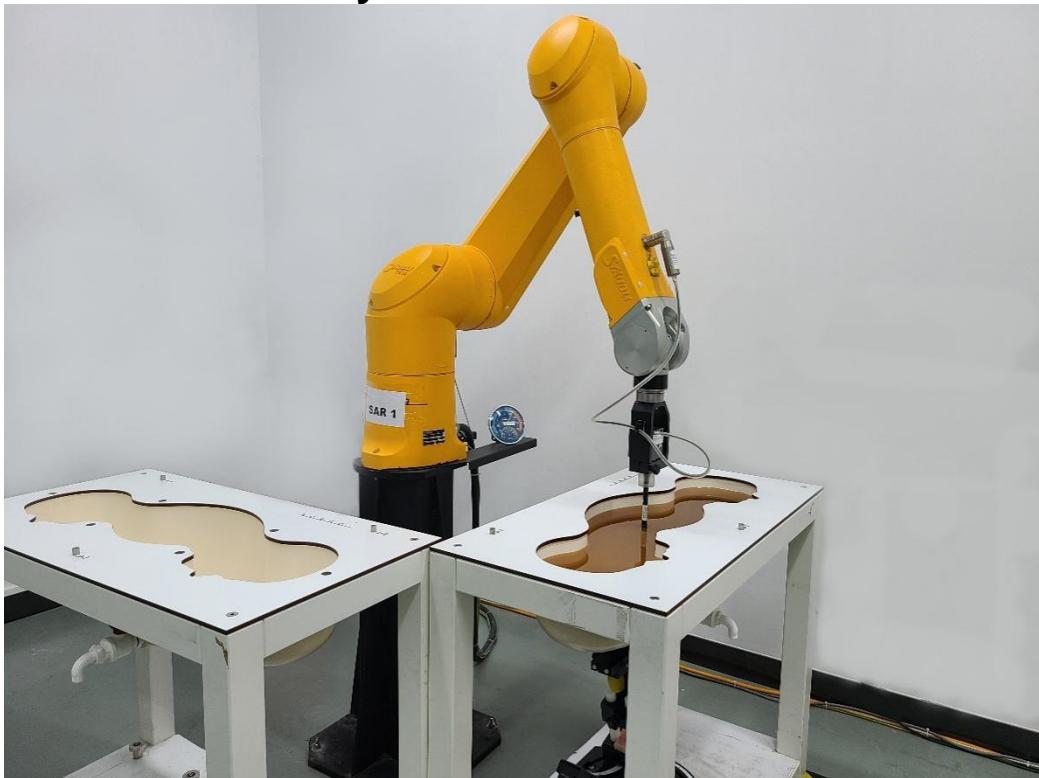
1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details

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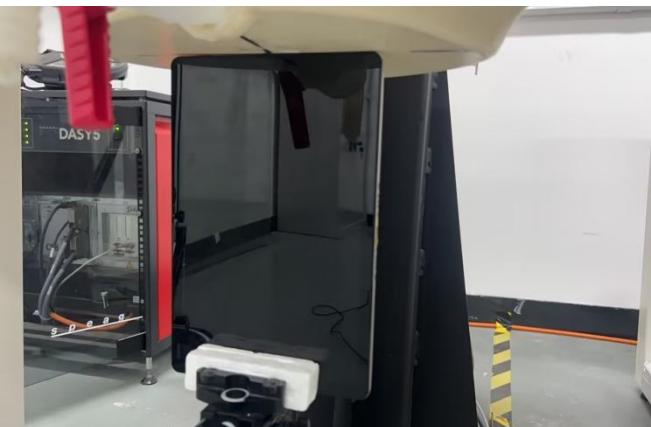
1. SAR measurement System



2. Photographs of Tissue Simulate Liquid

| Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz | Photo 2: Tissue Simulant Liquid for HBBL13MHz |
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3. Photographs of EUT test position

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| Photo 3: Back side 0mm | Photo 4: Left side 0mm |
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| Photo 5: Right side 0mm | Photo 6: Top side 0mm |
|  |  |

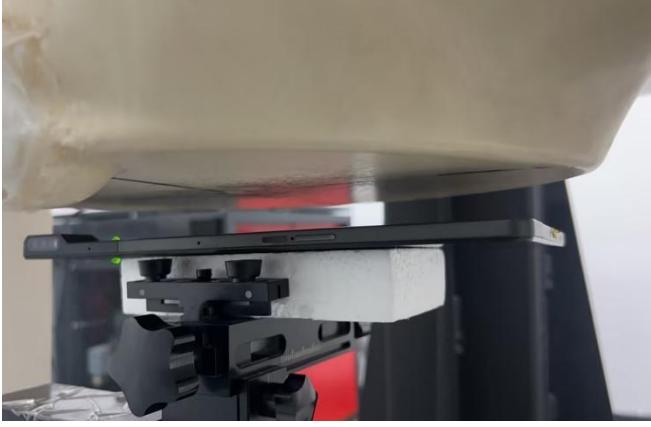
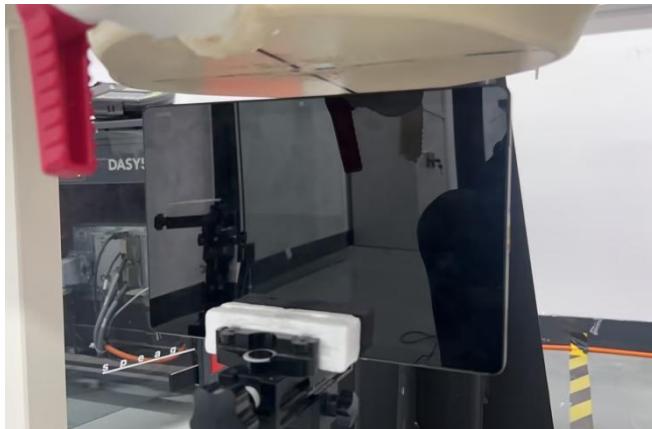
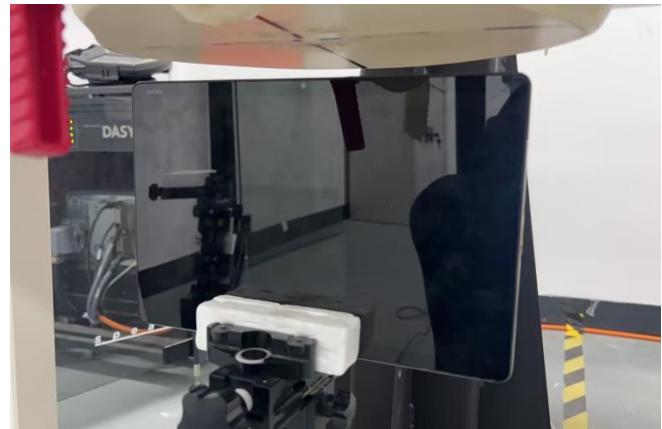
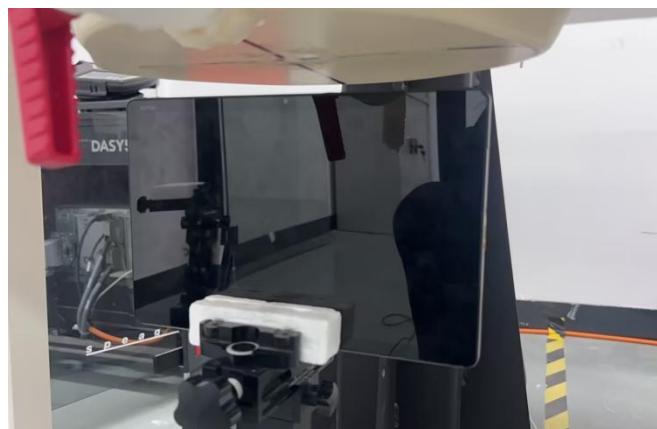
| | |
|---|---|
| Photo 7: Bottom side 0mm | Photo 8: Back side 18mm |
|  A photograph showing the bottom side of a car part, specifically the rear hatch area, positioned on a measurement machine. The machine's black frame and various sensors are visible. |  A photograph showing the back side of the car part, with a measurement of 18mm indicated. The machine's black frame and sensors are visible. |
| Photo 9: Back side 21mm | Photo 10: Back side 24mm |
|  A photograph showing the back side of the car part, with a measurement of 21mm indicated. The machine's black frame and sensors are visible. |  A photograph showing the back side of the car part, with a measurement of 24mm indicated. The machine's black frame and sensors are visible. |

Photo 11: Top side 20mm**Photo 12: Top side 23mm****Photo 13: Top side 25mm**

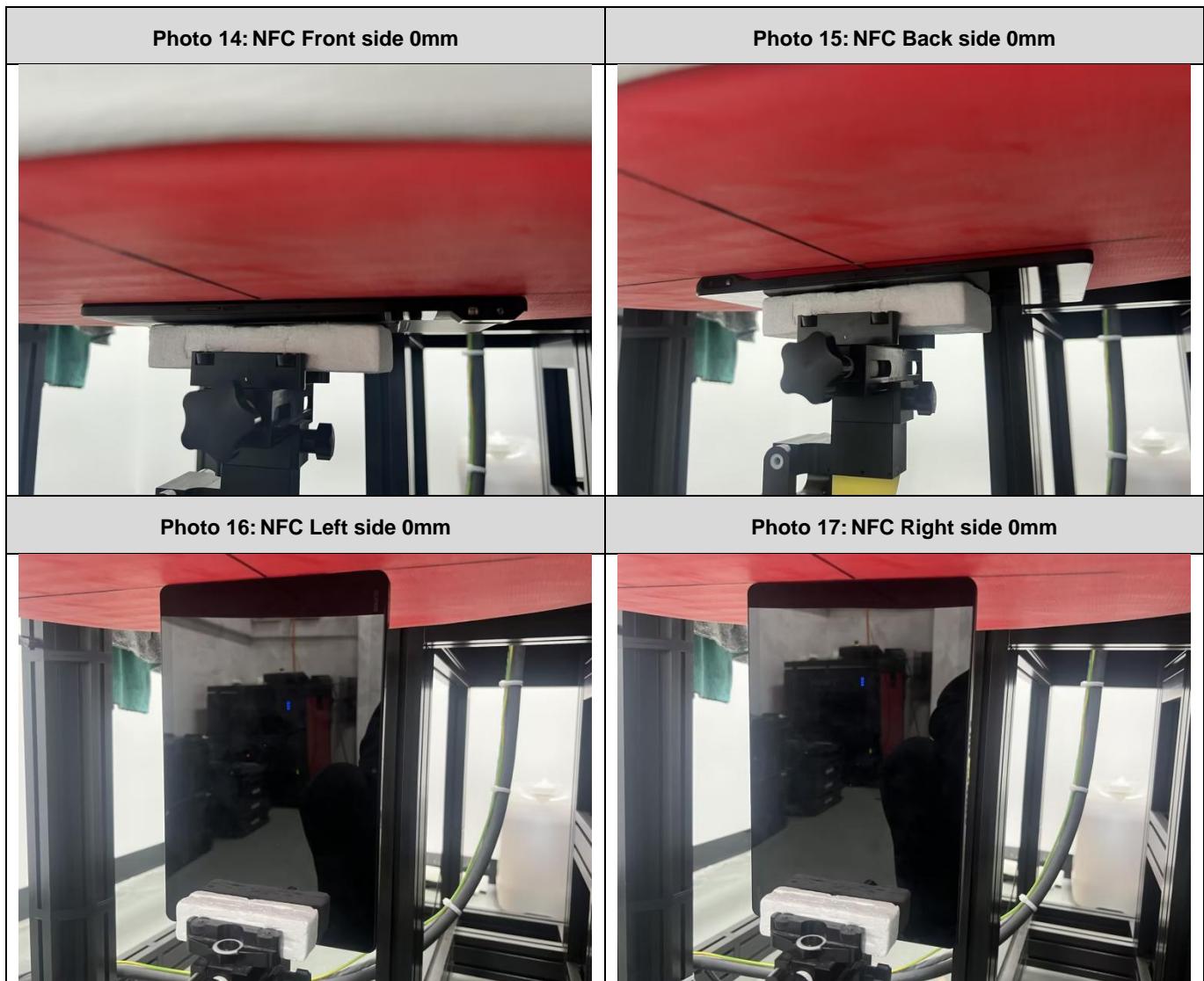


Photo 18: NFC Top side 0mm**Photo 19: NFC Bottom side 0mm**

4. EUT Constructional Details