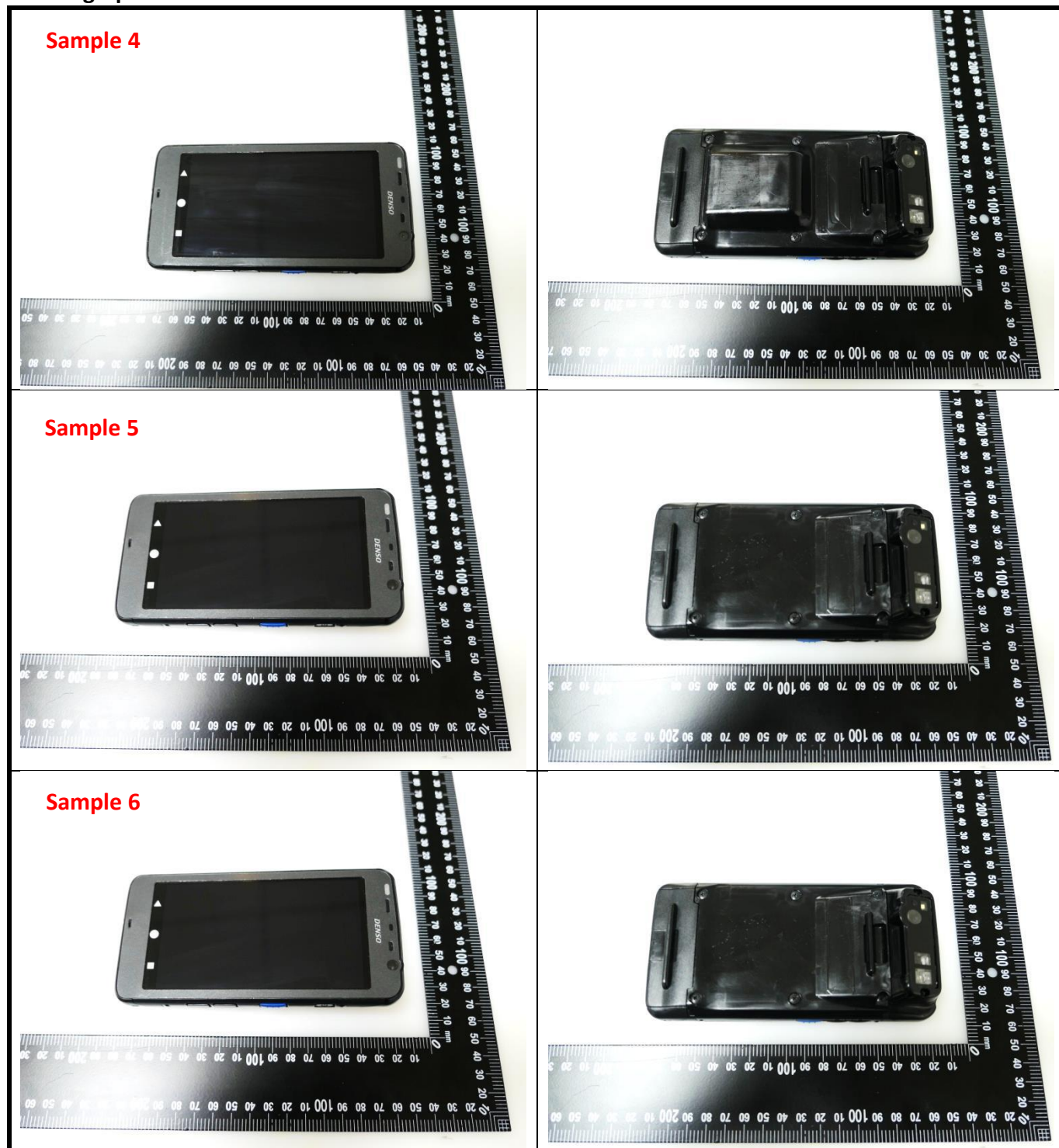


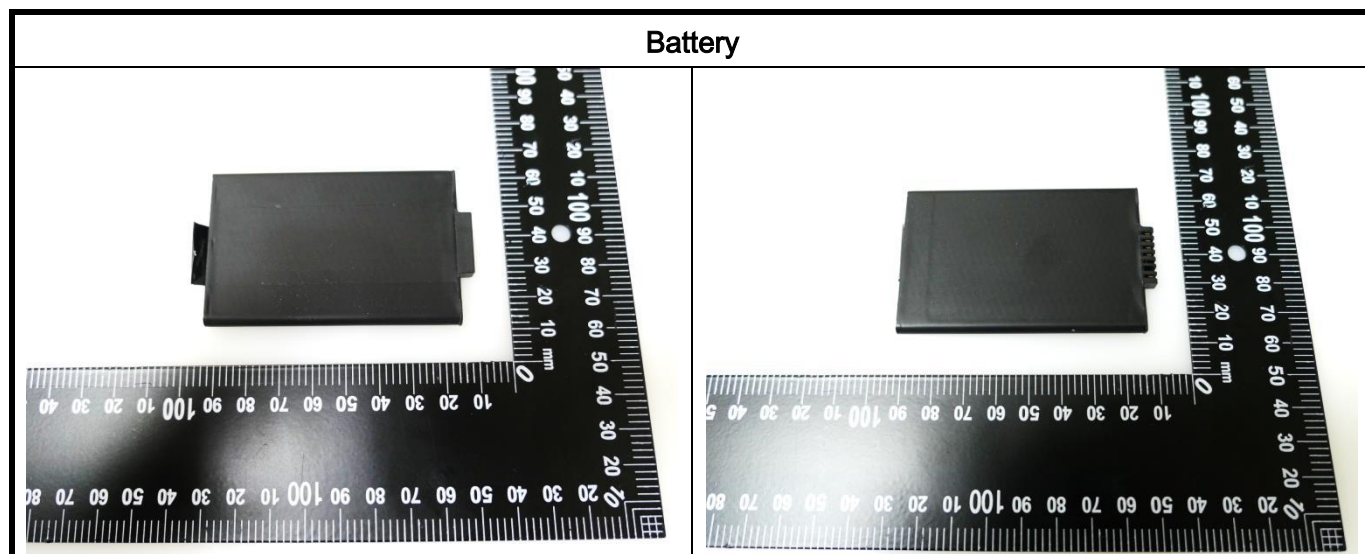
Appendix D. Photographs of EUT and Setup

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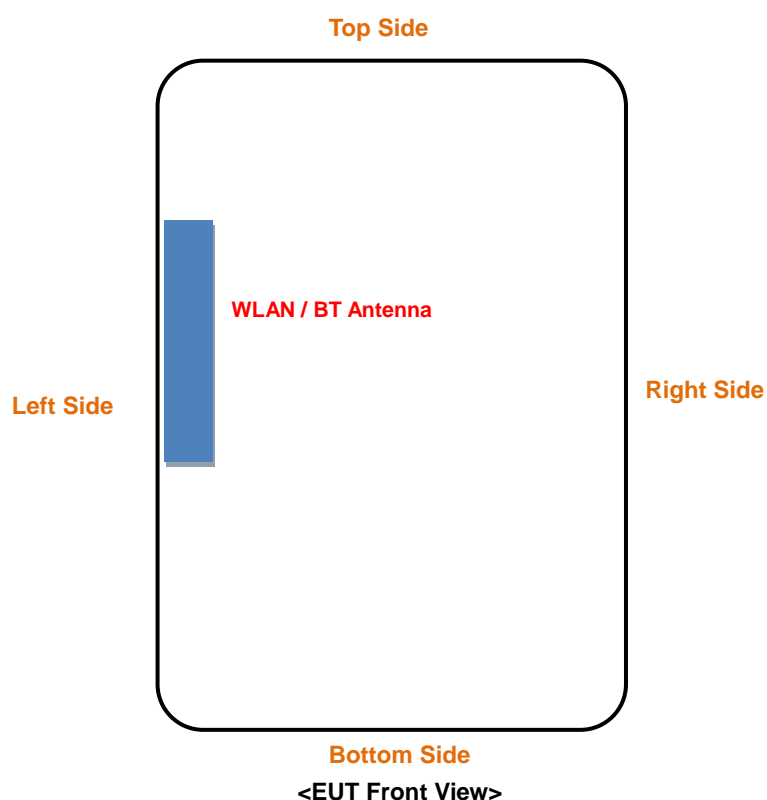
<Photographs of EUT>



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<Antenna Location>

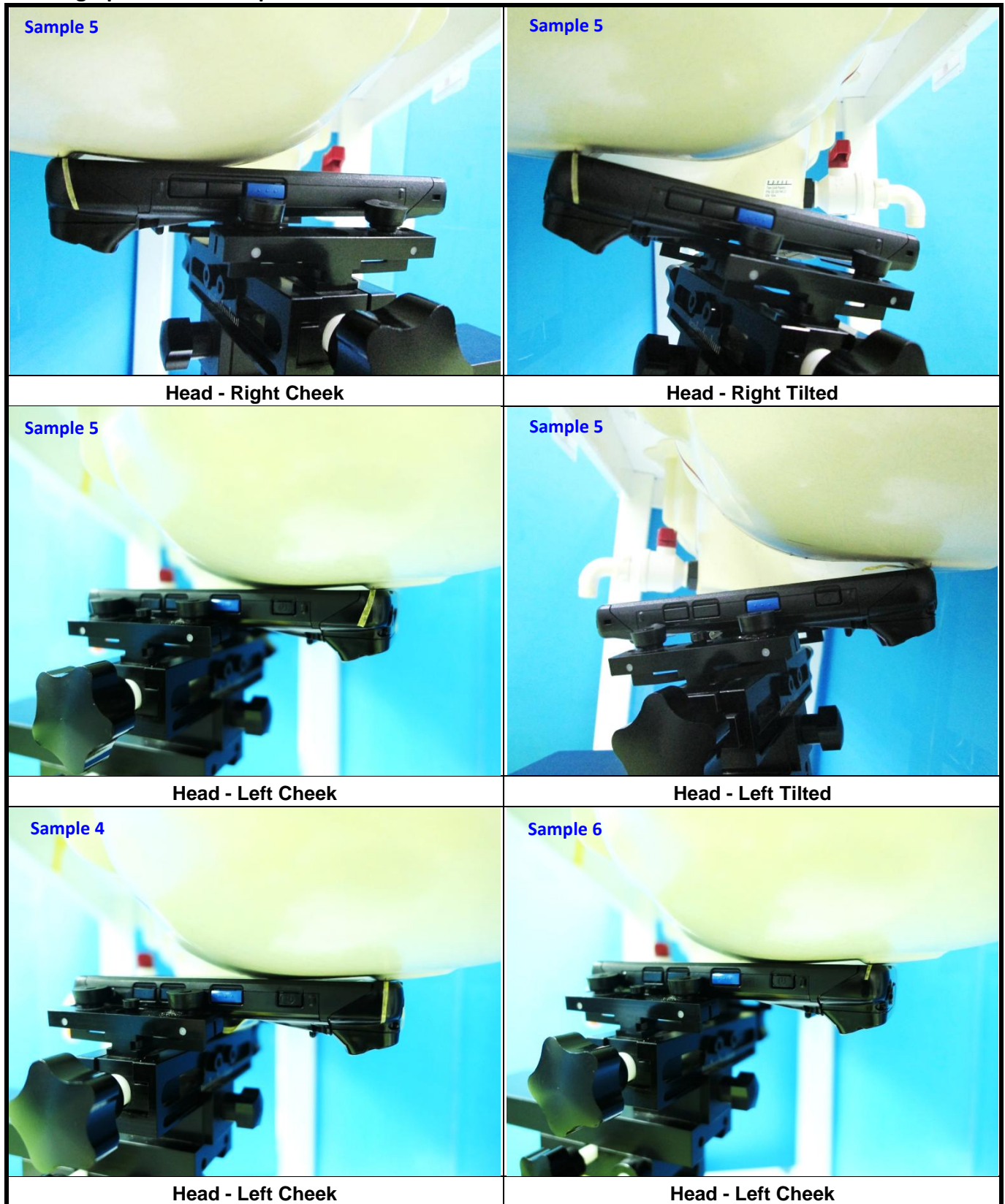


The separation distance for antenna to edge:


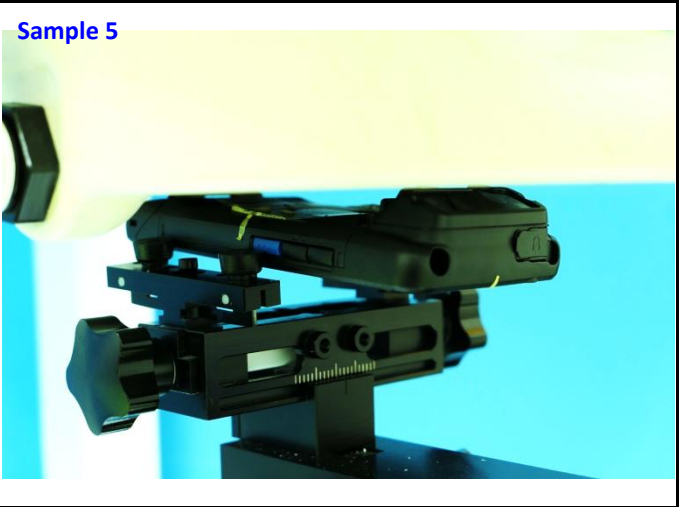


Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
BT / WLAN-0	89.9	34.5	5.6	65.8

ISED SAR Test Report



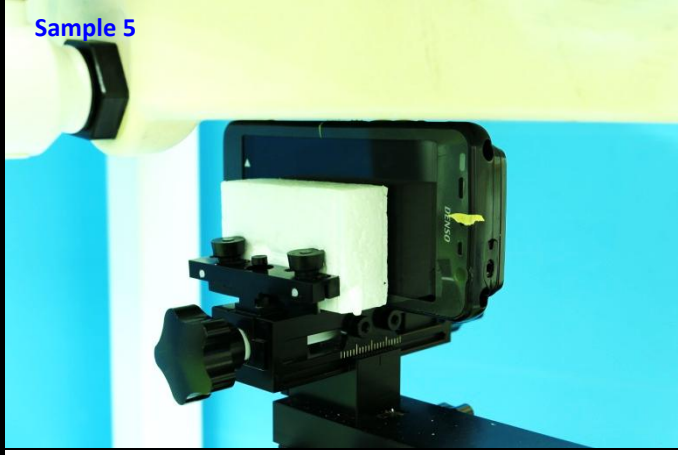
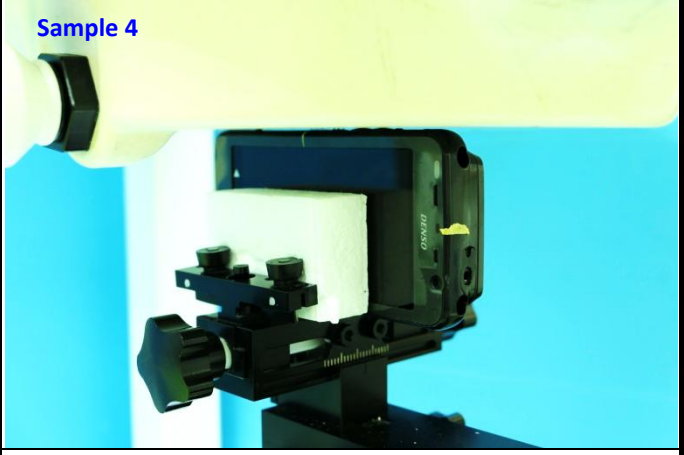
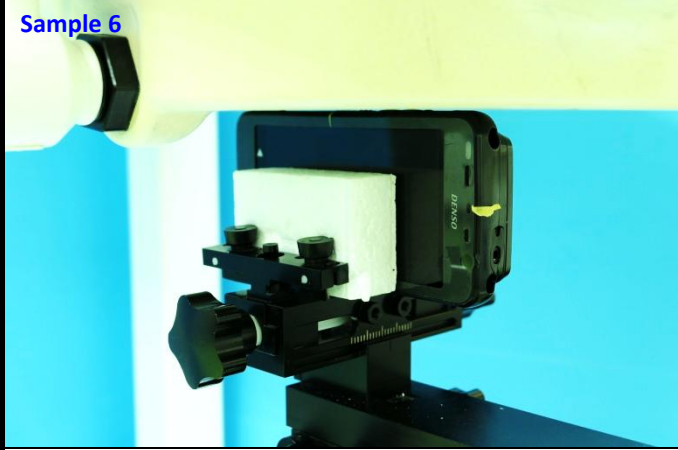
<Photographs of SAR Setup>



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<p>Sample 5</p>  A black electronic device is mounted on a test fixture. The front face of the device is visible, showing a screen and various buttons. The device is positioned against a blue background.	<p>Sample 5</p>  A black electronic device is mounted on a test fixture. The rear face of the device is visible, showing a camera lens and other sensors. The device is positioned against a blue background.
<p>Body worn - Front Face of EUT at 15 mm</p>	<p>Body worn - Rear Face of EUT at 15 mm</p>
<p>Sample 4</p>  A black electronic device is mounted on a test fixture. The rear face of the device is visible, showing a camera lens and other sensors. The device is positioned against a blue background.	<p>Sample 6</p>  A black electronic device is mounted on a test fixture. The rear face of the device is visible, showing a camera lens and other sensors. The device is positioned against a blue background.
<p>Body worn - Rear Face of EUT at 15 mm</p>	<p>Body worn - Rear Face of EUT at 15 mm</p>

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<p>Sample 5</p> 	<p>Sample 5</p> 
Product Specific - Front Face of EUT at 0 mm	Product Specific –Rear Face of EUT at 0 mm
<p>Sample 5</p> 	<p>Sample 4</p> 
Product Specific – Left Side of EUT at 0 mm	Product Specific – Left Side of EUT at 0 mm
<p>Sample 6</p> 	
Product Specific – Left Side of EUT at 0 mm	