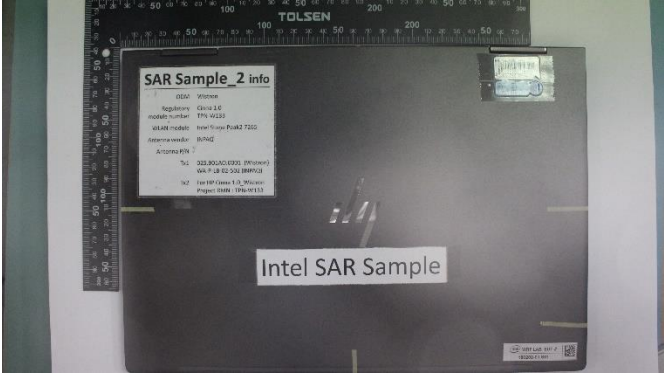
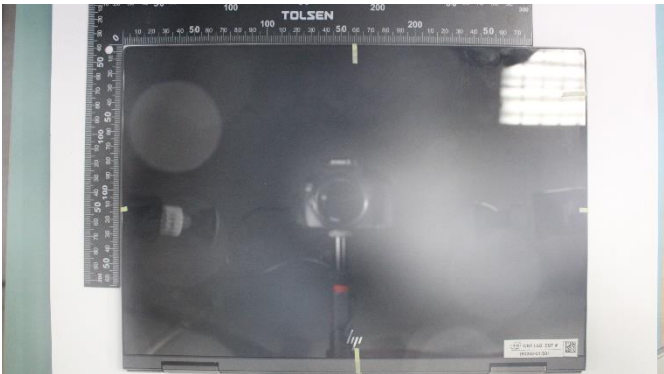
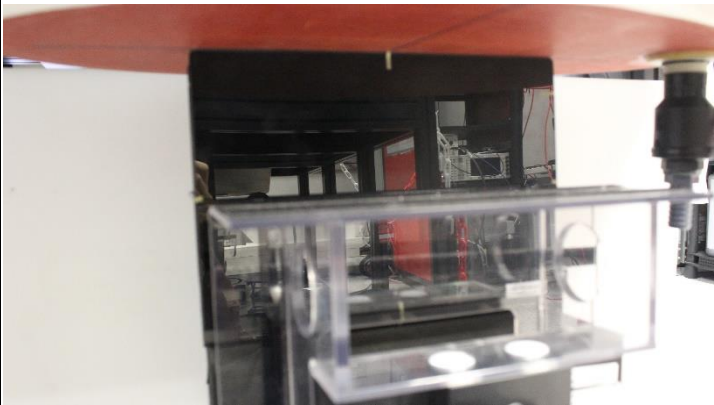
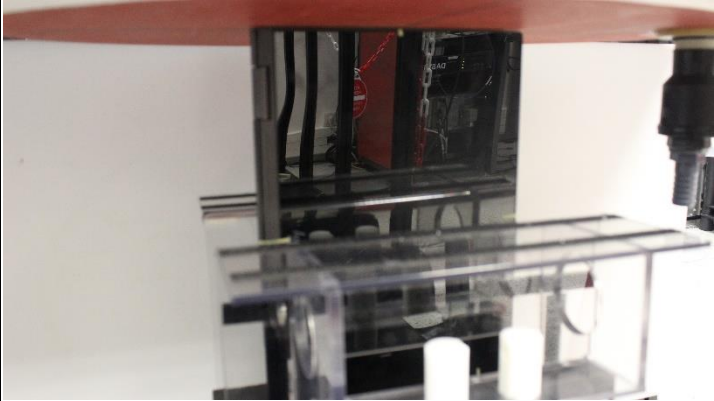
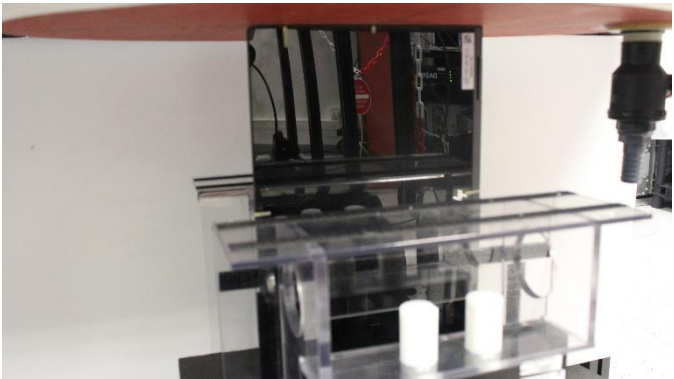


Annex F. Photographs

F.1 Test Sample

Sample Front	Sample Bottom Surface
	
Tablet Mode Front	Tablet Mode Back
	
Laptop Mode	
	

F.2 Test positions

Top Edge	Back Face
	
Left Edge	Right Edge
	

F.3 Antenna host platform location and adjacent edge positions relative to the body

Antenna Host Platform Location	Antenna dimensional information for SAR evaluation
Diagram showing the antenna host platform location. The platform is a rectangle with a central area labeled 'Tx 2' and two side areas labeled 'Tx 1'. The distance between the left and right edges of the 'Tx 1' areas is 140.95 mm. The distance from the left edge of the 'Tx 2' area to the left edge of the 'Tx 1' area is 37.88 mm. The distance from the right edge of the 'Tx 2' area to the right edge of the 'Tx 1' area is 37.88 mm. The platform is 10 mm high from the top and bottom edges.	Diagram showing the antenna dimensional information for SAR evaluation. A person is shown holding a device. The device has a 'MAIN ANTENNA' label. The distance from the person's hand to the antenna is 1 mm. The distance from the antenna to the edge of the device is 12.32 mm. The total width of the device is 218 mm.
Co-location antenna separation	
Diagram showing the co-location antenna separation. The diagram shows a central area labeled 'WLAN_Mobility' and two side areas labeled 'Tx 1' and 'Tx 2'. The distance between the left and right edges of the 'Tx 1' and 'Tx 2' areas is 140.95 mm. The distance from the left edge of the 'Tx 2' area to the left edge of the 'Tx 1' area is 218 mm. The distance from the right edge of the 'Tx 2' area to the right edge of the 'Tx 1' area is 218 mm.	

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -160603-01

