

Annex F. Photographs

F.1 Test Sample

Laptop - Sample 211105-06.S03	
	
Front - Sample 211105-06.S03	Back - Sample 211105-06.S03
	

Laptop - Sample 211105-06.S07

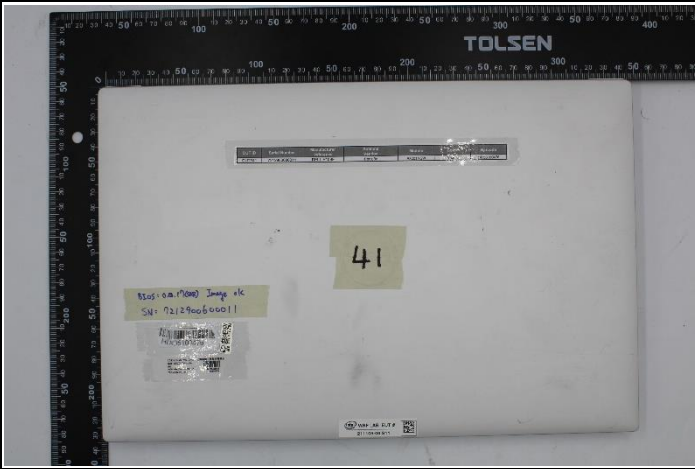


Front - Sample 211105-06.S07



Back - Sample 211105-06.S07



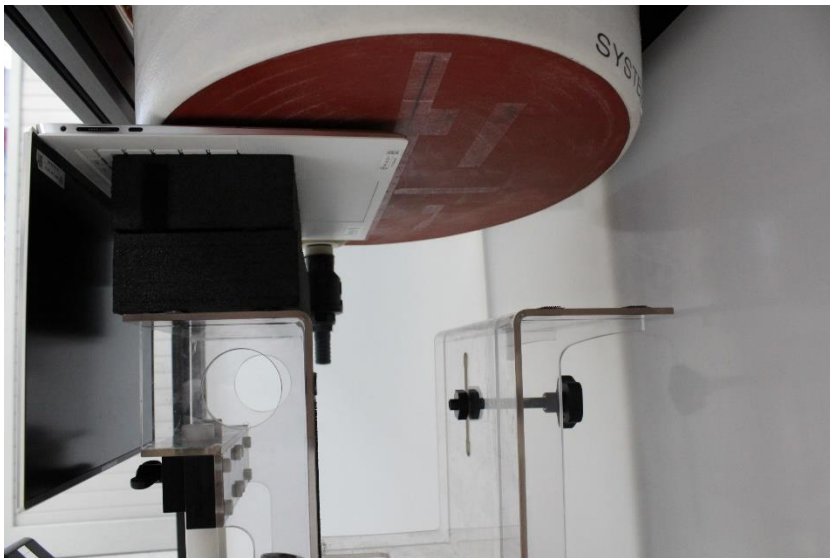
Laptop - Sample 211105-06.S11	
	
Front - Sample 211105-06.S11	Back - Sample 211105-06.S11
	

F.2 Test position

Laptop



Laptop – Side view



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

All information (diagrams, values and dimensions) in this section is provided by the manufacturer

Antenna Host Platform location #1

Diagram illustrating the Antenna Host Platform location #1. The diagram shows a top-down view of a laptop with various dimensions and labels. The labels include: Top, Display Screen, Bottom of Laptop, Keyboard, Left, Right, A, E, C, G, F, D1/D2, B, H1/H2, WL-M, WL-A, and Minimum Separation Distance.

Laptop mode

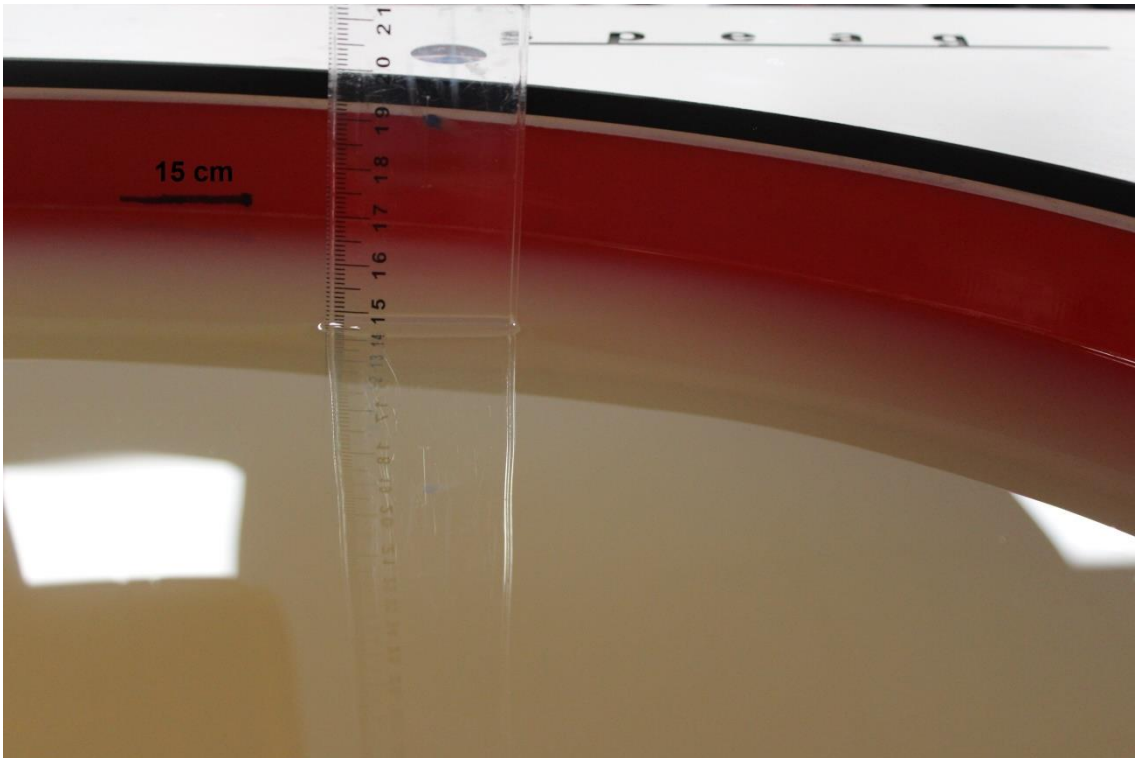
Diagram illustrating the Laptop mode. The diagram shows a side view of a person using a laptop. The dimensions include: 2.0mm (gap between laptop and body), 5.77mm (Main Antenna height), and 228mm (laptop width).

Antenna Host Platform location #2

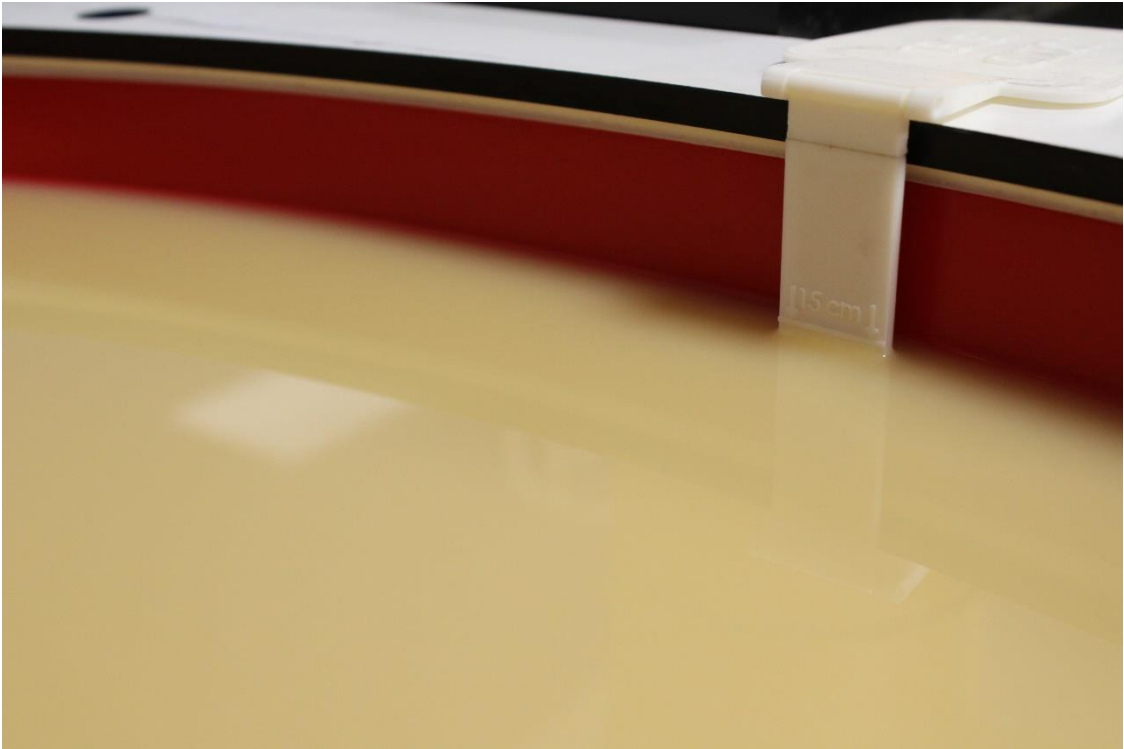
Item	Antenna	Position	Distance (mm)
A	WLAN-Main	to Top	225.0mm
B	WLAN-Main	to Right	339.4mm
C	WLAN-Main	to Left	1.5mm
D-1	WLAN-Main	to Bottom of Laptop (Include Bumper)	5.77mm
D-2	WLAN-Main	to Bottom of Laptop (NOT include Bumper)	4.77mm
E	WLAN-Aux	to Top	225.0mm
F	WLAN-Aux	to Right	1.5mm
G	WLAN-Aux	to Left	339.4mm
H-1	WLAN-Aux	to Bottom of Laptop (Include Bumper)	5.77mm
H-1	WLAN-Aux	to Bottom of Laptop (NOT include Bumper)	4.77mm
I	WLAN Main	to WLAN Aux	332.4mm

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch – 180206-04



ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch – 160630-1



End of the report

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