

Annex F. Photographs

F.1 Test Sample

Sample Front 211014-03.S01 	Sample Back 211014-03.S01 
Sample Laptop Mode 211014-03.S01 	Sample Laptop Mode 211014-03.S04 
Sample Front 211014-03.S04 	Sample Back 211014-03.S04 

F.2 Test positions

Laptop	Laptop – Side view
	

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

Information provided by the customer

Antenna Host Platform location #1

Diagram illustrating the Antenna Host Platform location #1. The diagram shows a top-down view of a laptop. The laptop has a central 'Panel'. Below the panel are two antennas: 'WLAN-Main' and 'WLAN-Aux'. Below the antennas is the 'Keyboard'. The laptop is shown with its 'NB mode open 90°'. Dimensions A, B, C, D, E, F, G, H, I, J, K, L, X, Y, Z are indicated. A 'Top' label is at the top, and 'Left' and 'Right' labels are on the sides. A 'Bottom' label is at the bottom.

Antenna Host Platform location #2

Diagram illustrating the Antenna Host Platform location #2. The diagram shows a side view of a laptop. The laptop has a 'Keyboard' on the left, 'WLAN-Main' and 'WLAN-Aux' antennas on the right, and a 'Use' button below them. Dimensions A, B, C, D, E, F, G, H, I, J, K, L, X, Y, Z are indicated. A 'Left' label is on the left, and a 'Right' label is on the right.

Antenna dimensional information for SAR evaluation

Minimum Separation Distance

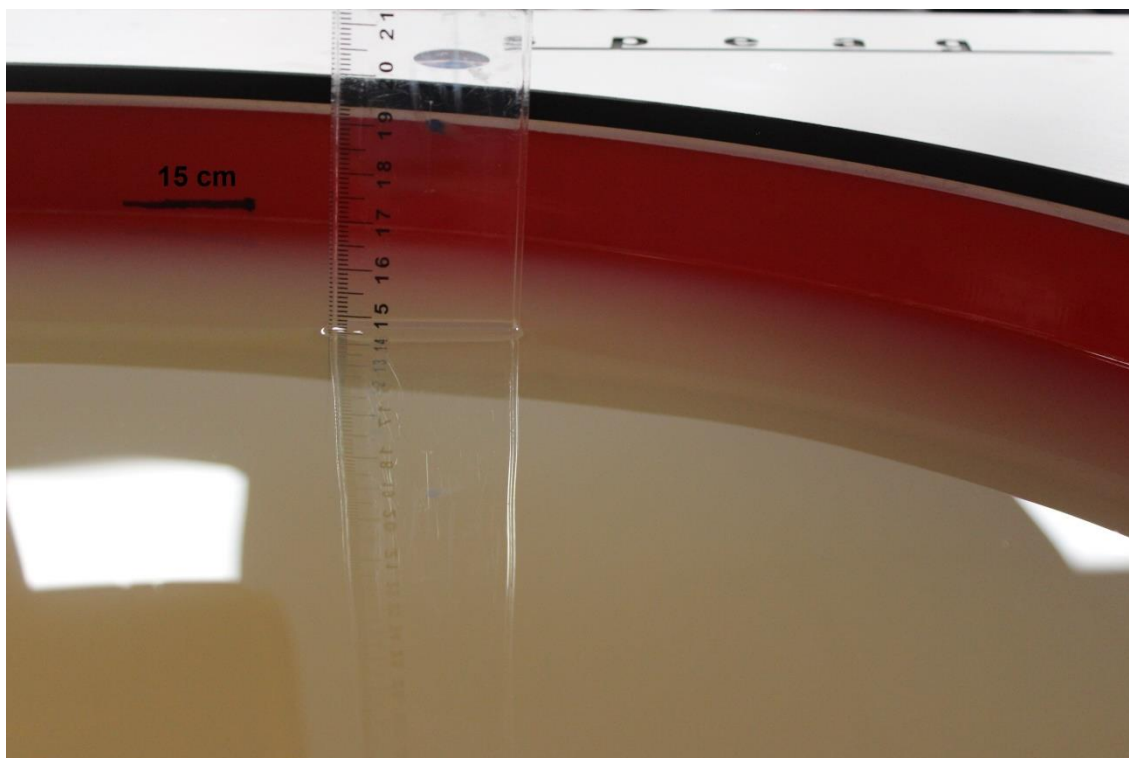
Item	Antenna	Position	Distance (mm)
A	WLAN-Main	to Top	241.8
B	WLAN-Main	to Right	348.8
C	WLAN-Main	to Left	3.4
D	WLAN-Main	to Bottom	6.5
E	WLAN-Main	Main Antenna Length	7.5
F	Main-Aux	Main to Aux	337.9
G	WLAN-Aux	to Top	241.8
H	WLAN-Aux	to Right	3.4
I	WLAN-Aux	to Left	348.8
J	WLAN-Aux	to Bottom	6.5
K	WLAN-Aux	Aux Antenna Length	7.5
L	NB	Bumper thickness	3
X	WLAN-Main	to User	20.65
Y	WLAN-Aux	to User	20.65
Z	NB	Keyboard depth	275.5

Antenna dimensional information for SAR evaluation

Diagram illustrating the Antenna dimensional information for SAR evaluation. The diagram shows a person sitting at a desk using a laptop. The laptop is open, and the 'Main Antenna' is labeled. A dimension of 6.5 mm (include Bumper) is indicated between the laptop and the person's arm.

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -160630-01



End of the report

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