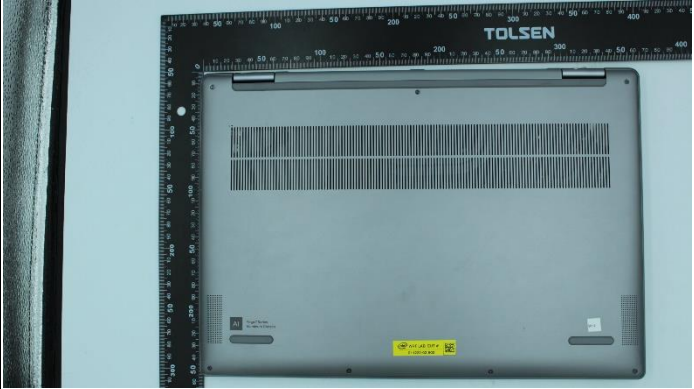


Annex F. Photographs

F.1 Test Sample

Front Sample 211222-02.S02	Back Sample 211222-02.S02
	
Screen Sample 211222-02.S02	Keyboard Sample 211222-02.S02
	
Laptop Sample 211222-02.S02	
	

F.2 Test position

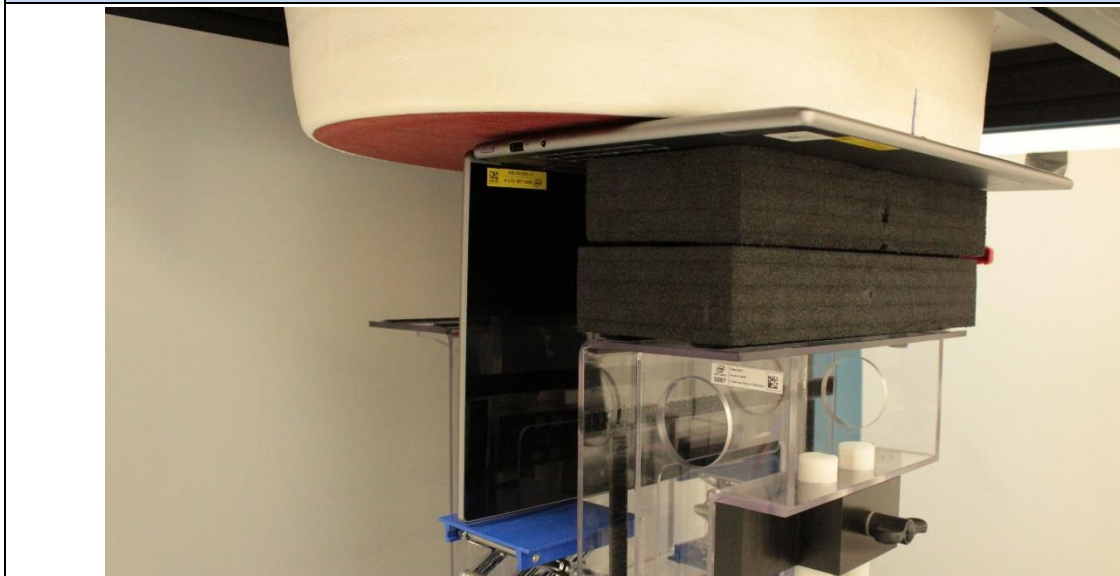
Back Face



Bottom Edge

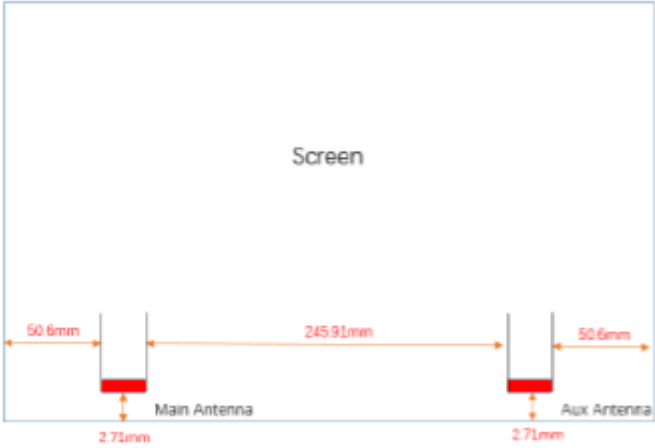


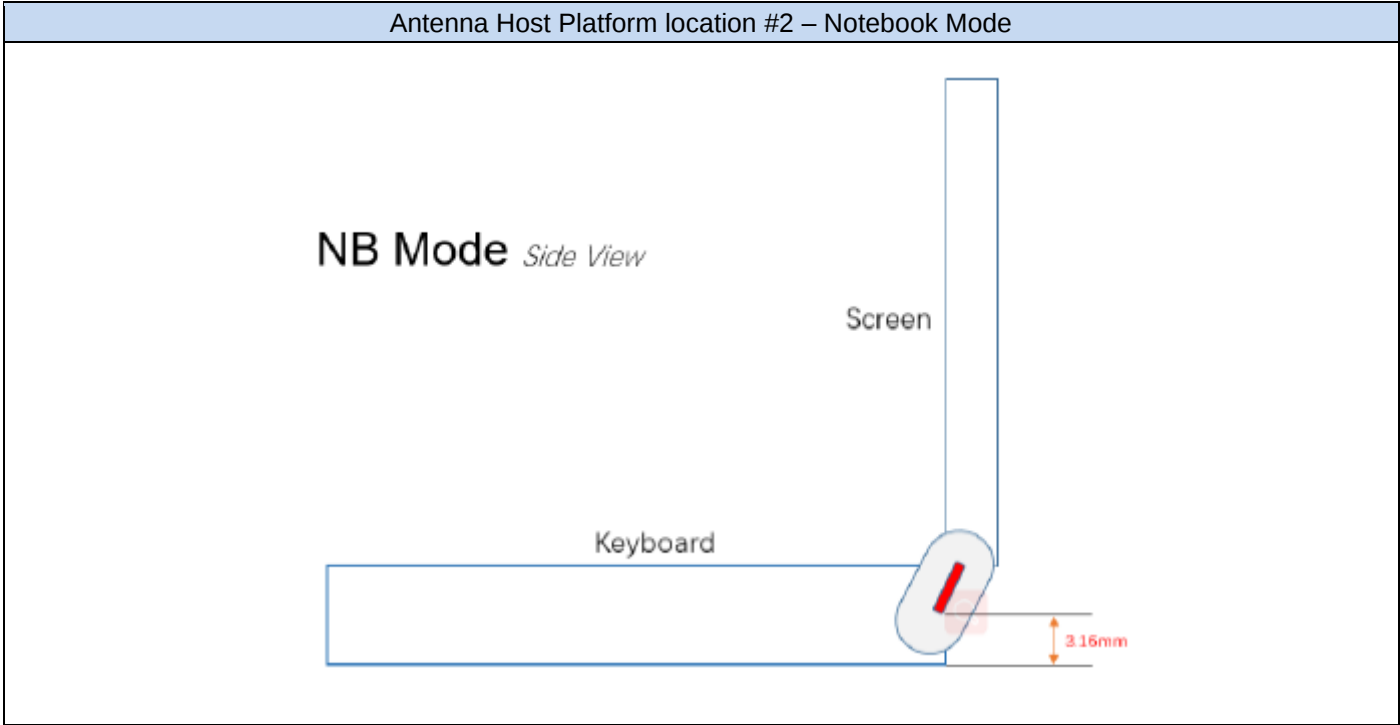
Laptop



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

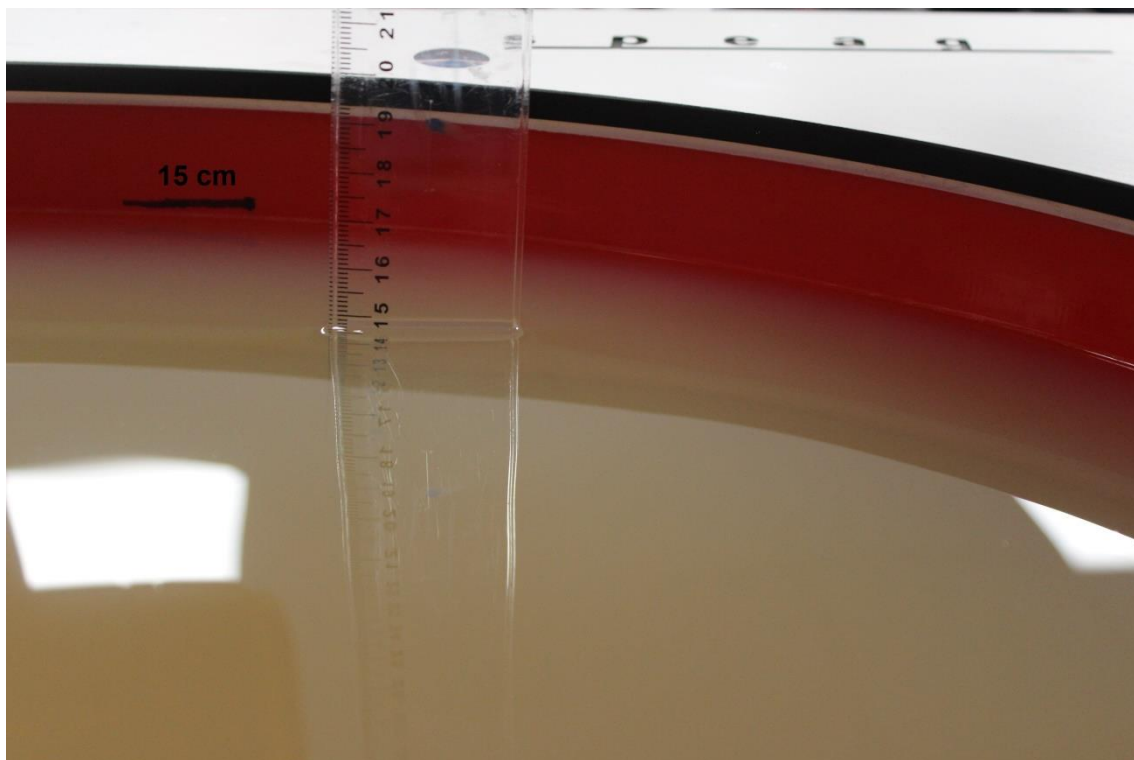
All information (diagrams, values and dimensions) in this section is provided by the manufacturer

Antenna Host Platform location #1
 The diagram shows a rectangular screen with two antenna platforms at the bottom. The 'Main Antenna' is on the left and the 'Aux Antenna' is on the right. The distance from the left edge of the screen to the center of the Main Antenna is 50.6mm. The distance between the centers of the Main and Aux Antennas is 245.91mm. The distance from the center of the Aux Antenna to the right edge of the screen is 50.6mm. Both antenna platforms are 2.71mm high.
Antenna Host Platform location #2 – Tablet Mode
 The diagram shows the device in tablet mode, with the screen on top and the keyboard on the bottom. An antenna is located on the right side of the screen, near the hinge. The distance from the top edge of the screen to the top of the antenna is 2.71mm. The distance from the bottom edge of the keyboard to the bottom of the antenna is 1.09mm. The antenna is positioned near the hinge mechanism.

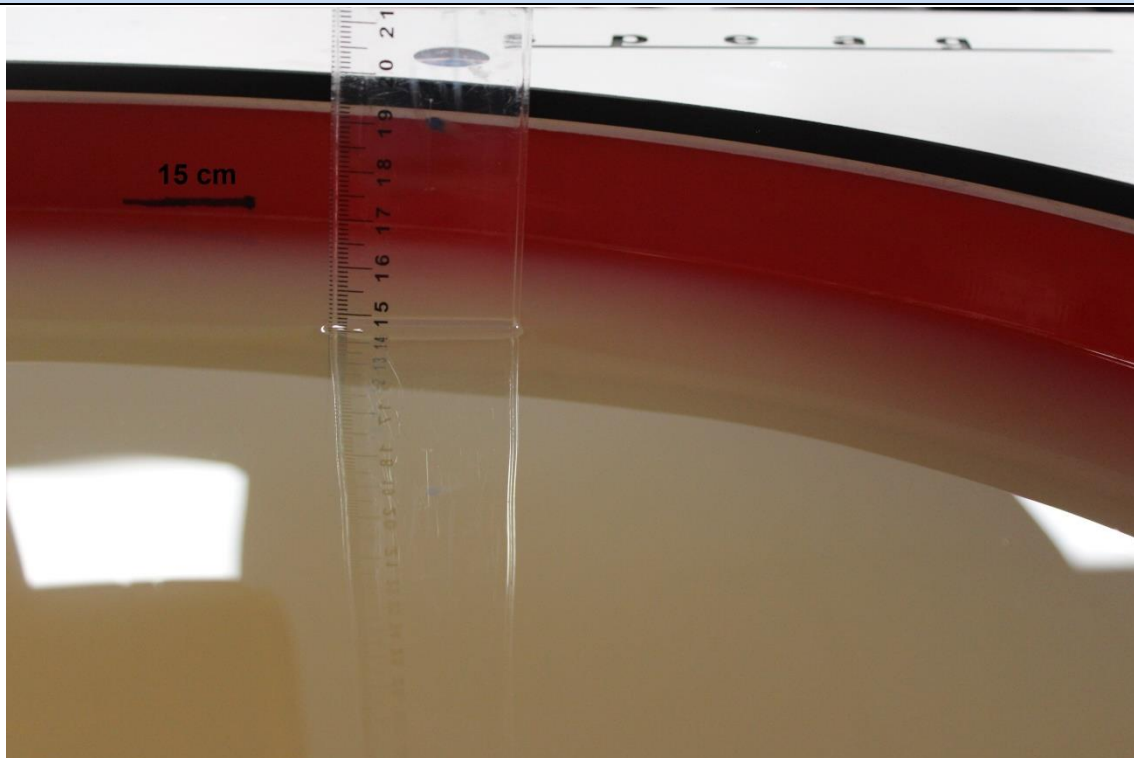


F.4 Phantom liquid level during measurements

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



ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch – 180206-4



End of the report

This page is intentionally left blank and marks the last page of the test report.