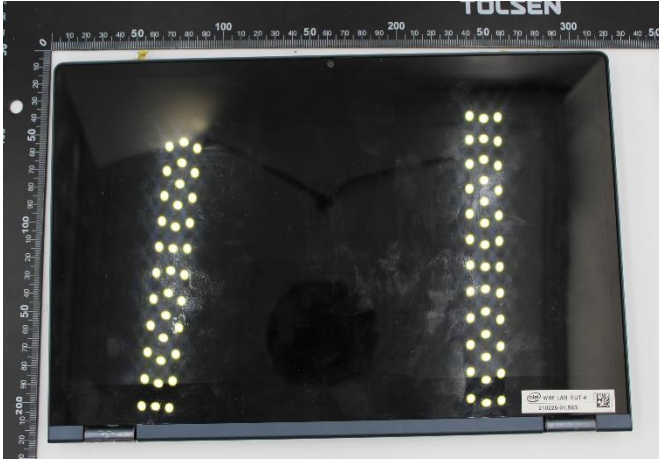


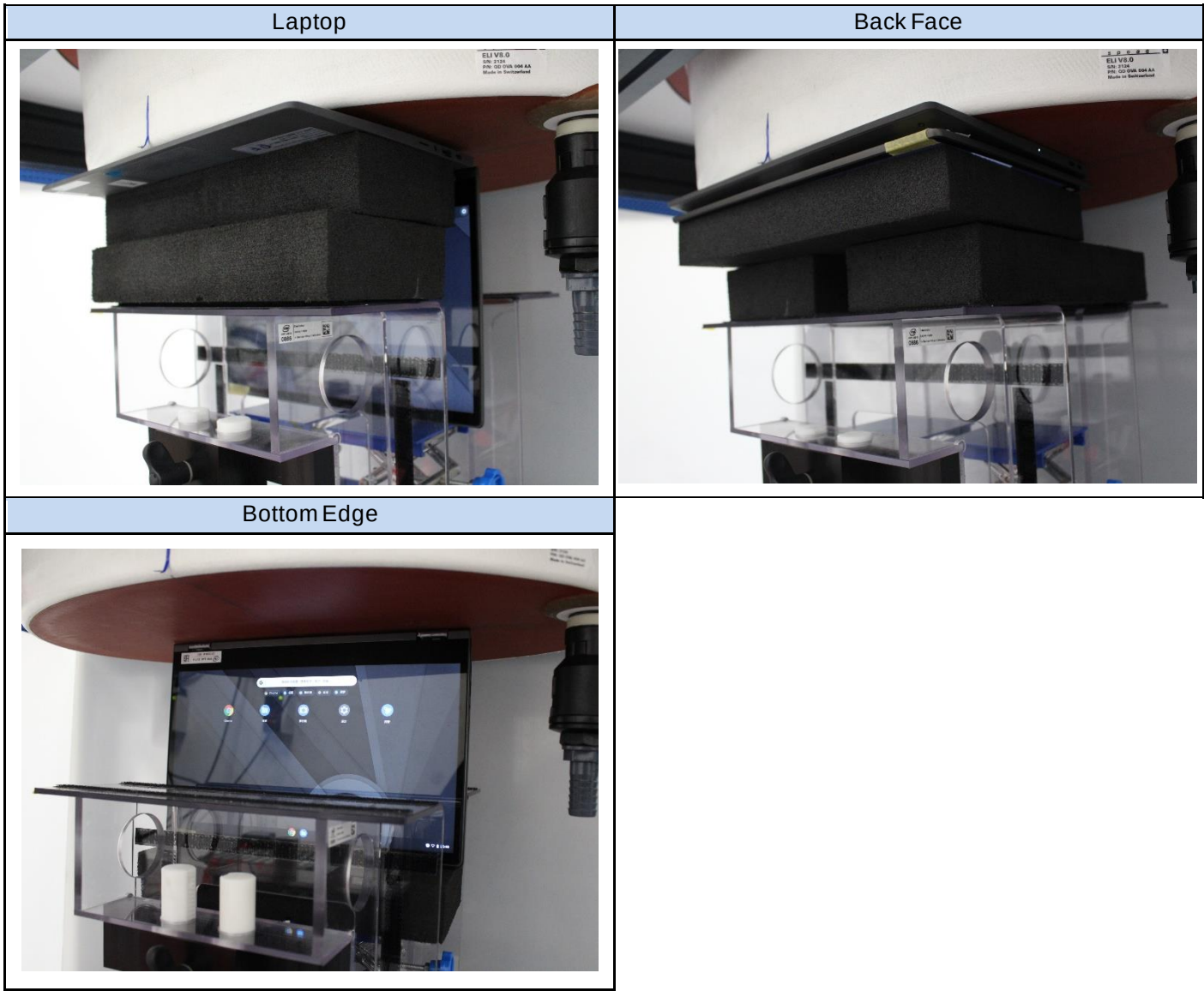
Annex F. Photographs

F.1 Test Sample

S01: Front 	S01: Back 
S01: Keyboard 	S01: Screen 
S01: Laptop 	

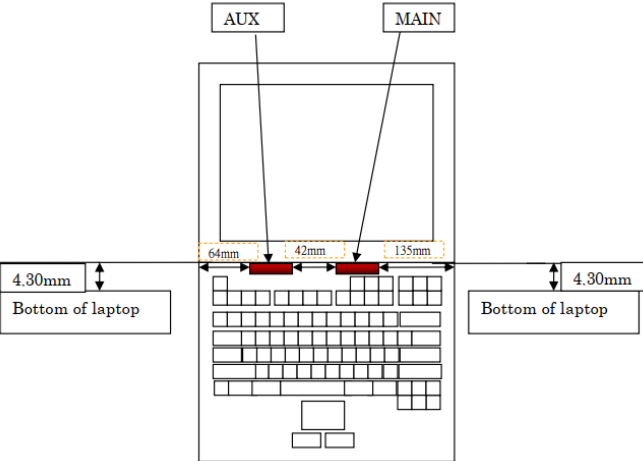
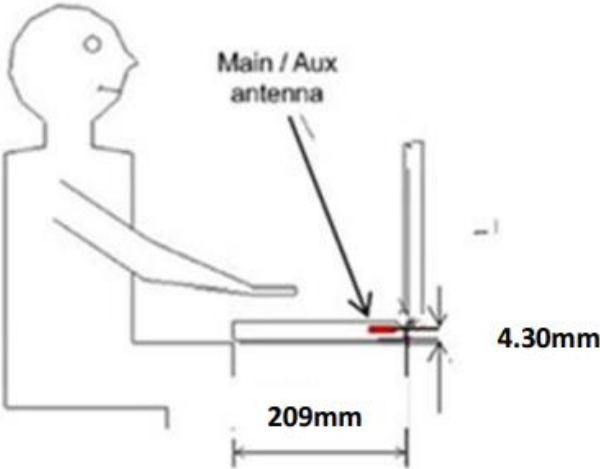
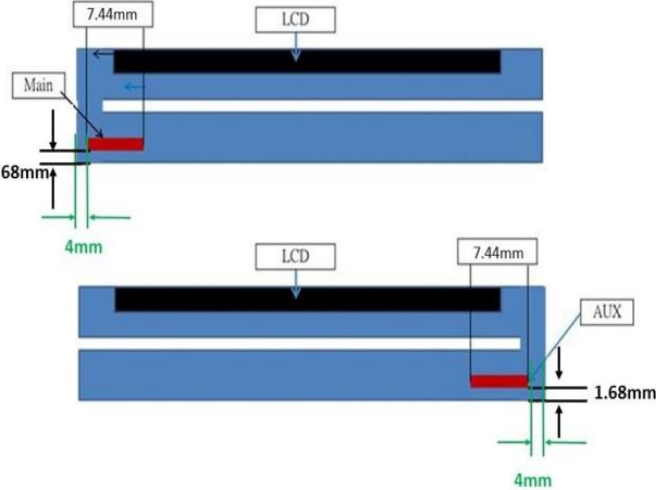
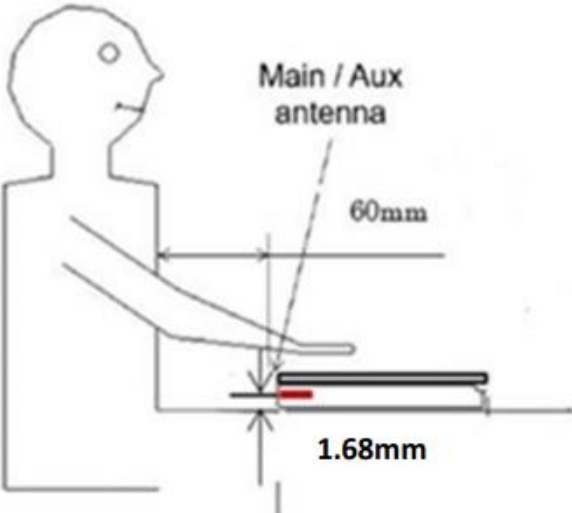
S03: Front  A photograph of the front of a dark blue laptop lid. A black ruler is placed horizontally above the lid, showing measurements in centimeters. The lid features the "chromebook" logo on the left, a small white label in the center, and the "Lenovo" logo on the right. A small white label with "210226-01" is also visible.	S03: Back  A photograph of the back of the dark blue laptop lid. A black ruler is placed horizontally above the lid. The back features a large ventilation grille at the top, a small white label in the center, and yellow tape at the top and bottom edges.
S03: Keyboard  A photograph of the laptop keyboard and trackpad. A black ruler is placed horizontally above the keyboard. The keyboard is dark grey with white lettering. A small white label with "RF" is on the left, and a "Lenovo" logo is on the right.	S03: Screen  A photograph of the laptop screen. A black ruler is placed horizontally above the screen. The screen is black and shows two vertical columns of small, glowing yellow lights. A small white label is visible at the bottom right.
S03: Laptop  A photograph of the open laptop. A black ruler is placed horizontally below the laptop. The laptop is dark blue with a black keyboard and trackpad. A small white label with "RF" is on the left, and a "Lenovo" logo is on the right.	

F.2 Test positions



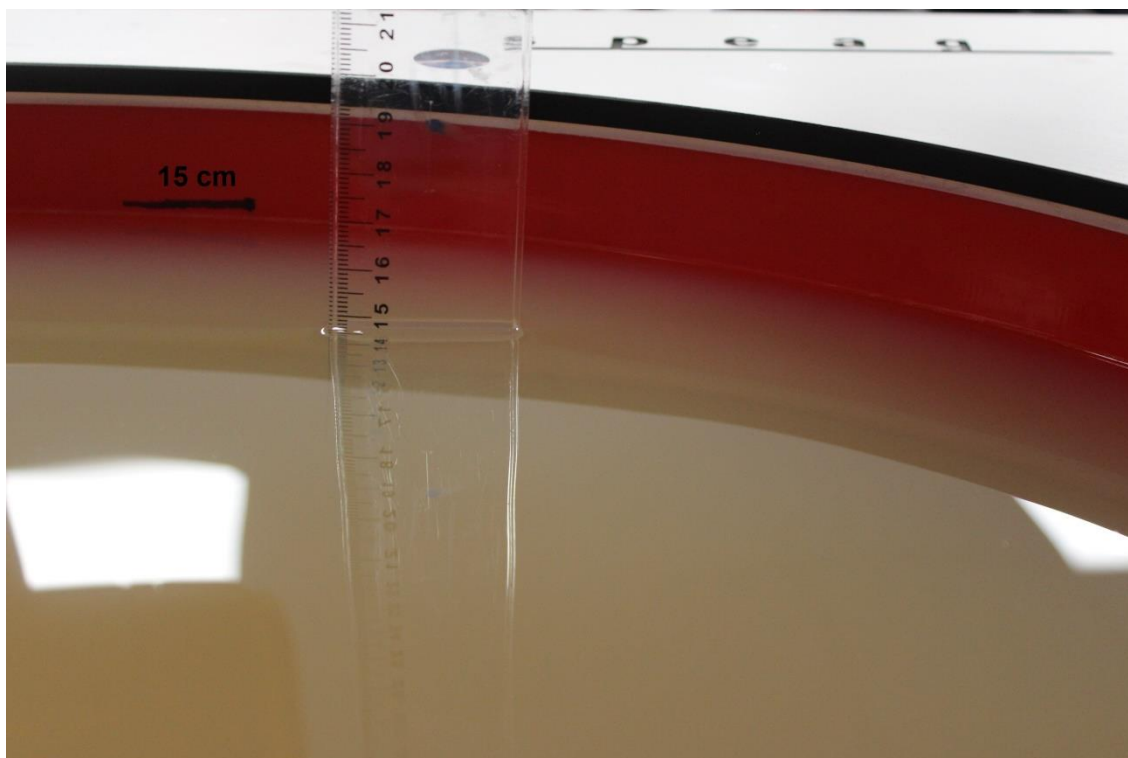
F.3 **Antenna host platform location and adjacent edge positions relative to the body**

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

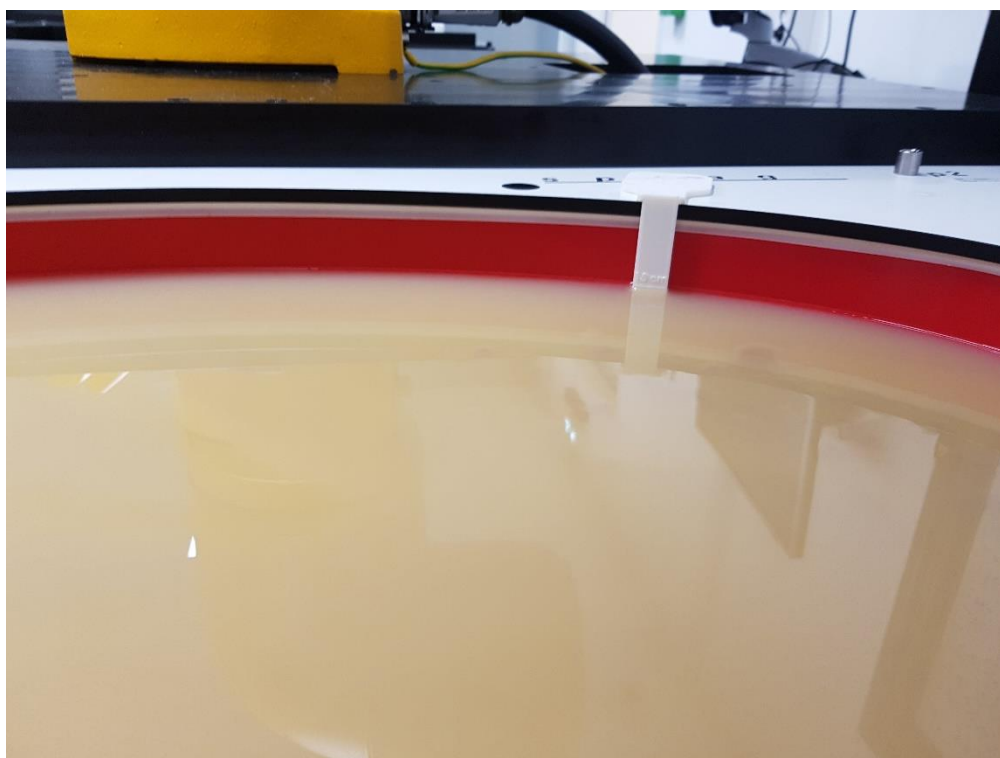
Antenna Host Platform location	Laptop Mode
 Diagram showing the antenna host platform location on a laptop. The layout includes an AUX antenna (64mm wide) and a MAIN antenna (42mm wide), separated by a 135mm gap. The distance from the bottom of the laptop to the antenna platform is 4.30mm on both sides.	 Diagram showing the antenna host platform location relative to the body in Laptop Mode. The distance from the bottom of the laptop to the antenna platform is 4.30mm. The distance from the body to the antenna platform is 209mm.
Antenna Host Platform location	Tablet Mode
 Diagram showing the antenna host platform location on a tablet. The layout includes a MAIN antenna (7.44mm wide) and an AUX antenna (7.44mm wide), separated by a 1.68mm gap. The distance from the bottom of the tablet to the antenna platform is 4mm on both sides.	 Diagram showing the antenna host platform location relative to the body in Tablet Mode. The distance from the bottom of the tablet to the antenna platform is 1.68mm. The distance from the body to the antenna platform is 60mm.

F.4 Phantom liquid level during measurements

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



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



End of the report

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