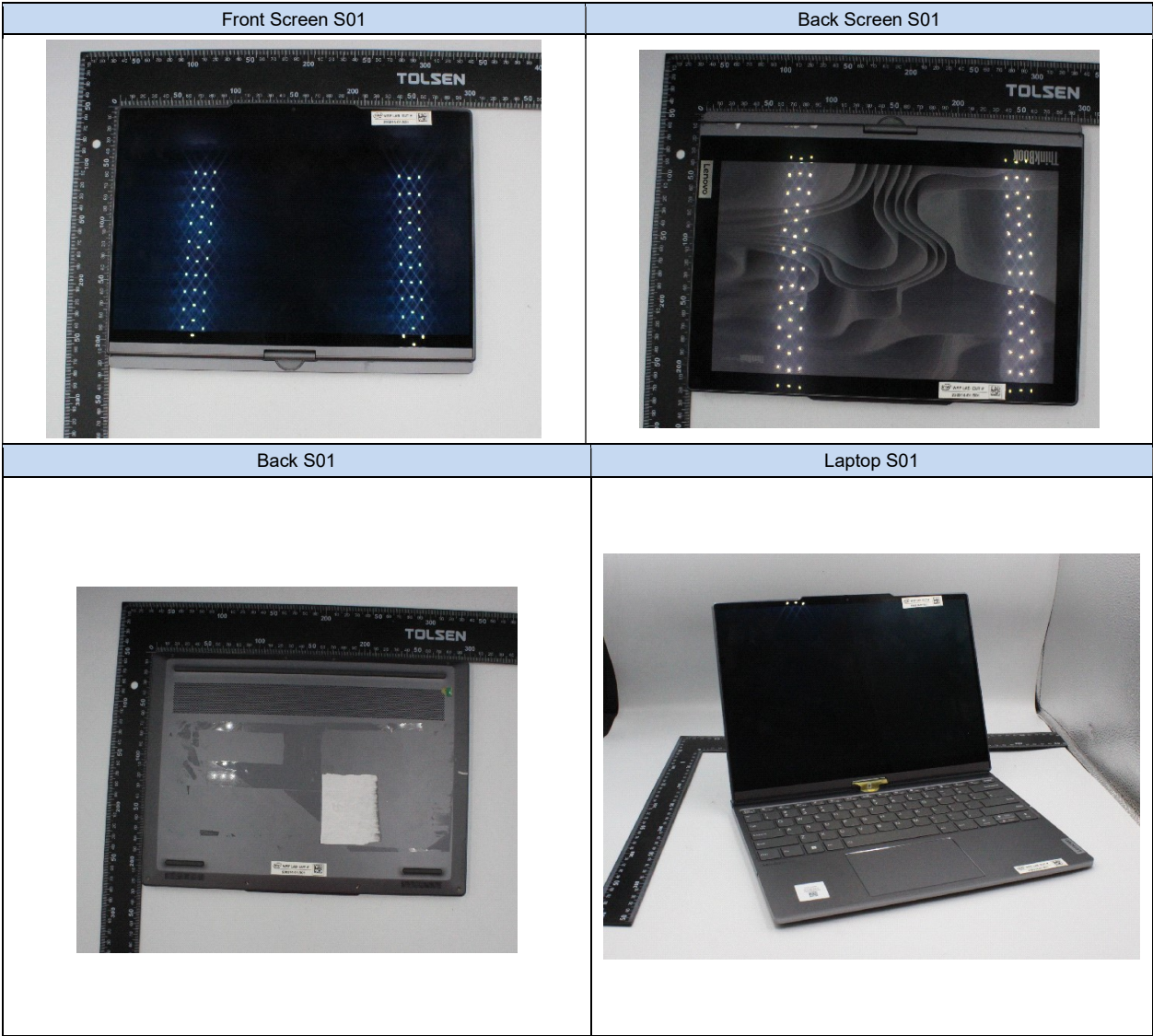


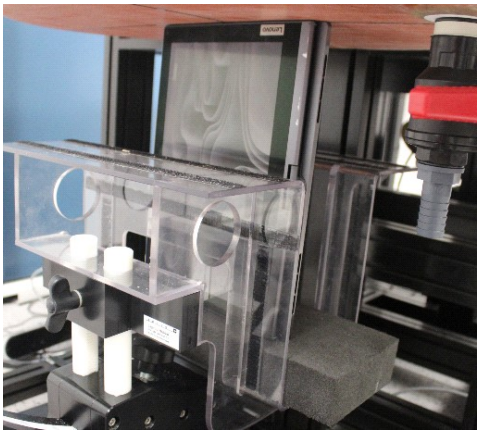
Annex F. Photographs

F.1 Test Sample



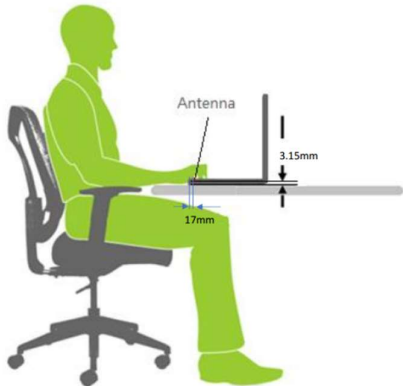
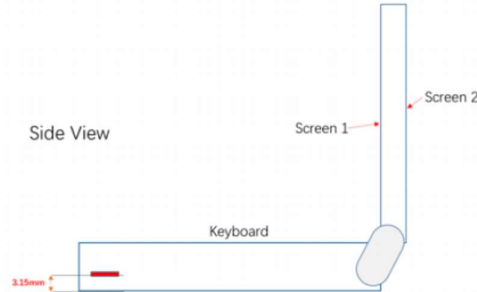
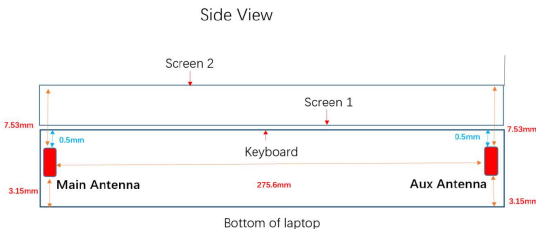
Front Screen S02	Back Screen S02
 The image shows the front of a laptop screen assembly, labeled 'S02'. It is a black panel with a grid of small, glowing blue LEDs. A ruler is placed above the screen for scale, and the brand name 'TOLSEN' is visible at the top.	 The image shows the back of a laptop screen assembly, labeled 'S02'. It is a black panel with a grid of small, glowing yellow LEDs. A ruler is placed above the screen for scale, and the brand name 'TOLSEN' is visible at the top.
Back S02	Laptop S02
 The image shows the back of a laptop screen assembly, labeled 'S02'. It is a black panel with a grid of small, glowing yellow LEDs. A ruler is placed above the screen for scale, and the brand name 'TOLSEN' is visible at the top.	 The image shows a laptop, labeled 'S02', with its screen open. The screen is black and displays a grid of small, glowing yellow LEDs. A ruler is placed to the left of the laptop for scale.

F.2 Test positions

Right Edge	Left Edge
	
Top Edge	Laptop
	

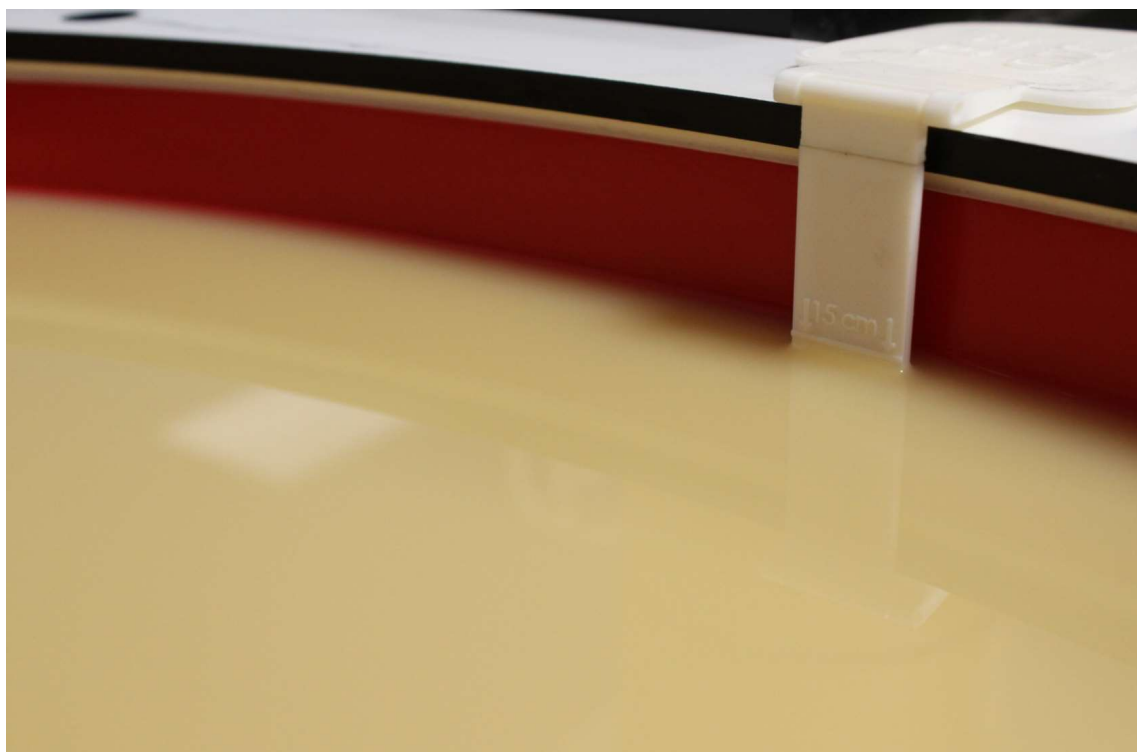
F.3 Antenna host platform location and adjacent edge positions relative to the body

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

Antenna Host Platform location	
	
Antenna Host Platform location	
	

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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