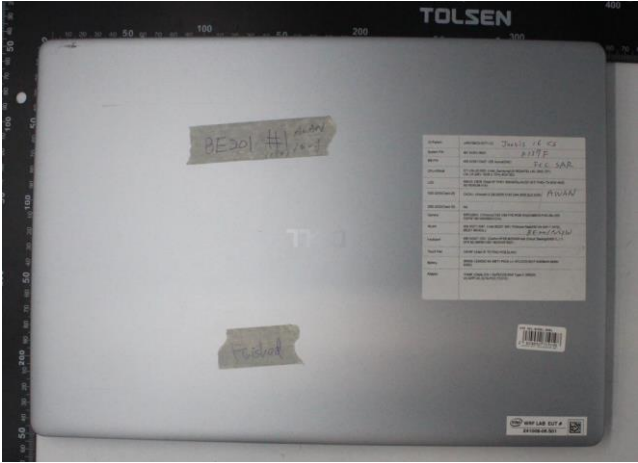


Annex E. Photographs

E.1 Test Sample

Front Sample 241008-06.S01	Back Sample 241008-06.S01
	
Laptop Sample 241008-06.S01	
	

E.2 Test positions

Laptop - SAR



Laptop - PD



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

Antenna Positions

The diagram shows a tablet with a Main antenna at the bottom left and an Aux antenna at the bottom right. Dimensions are labeled: A (height to WLAN), B (width to Main), C (width to Aux), D (width between antennas), E (height to top), F (width to Aux), G (width to Aux), and H (width between antennas).

Distance (mm)	A	B	C	D	E	F	G	H
	145.75	10.97	74.75	334.4	145.75	10.97	74.75	334.4

The diagram shows a person sitting at a desk using a tablet. The Main Antenna is located 250.5 mm from the left edge and 1.8 mm from the bottom edge of the tablet.

Measuring Surface	Antenna	Separation Distance(antenna-to- Surface)(mm)	1g SAR
Bottom Side	Main	1.8	FCC/ISED
	Aux	1.8	FCC/ISED

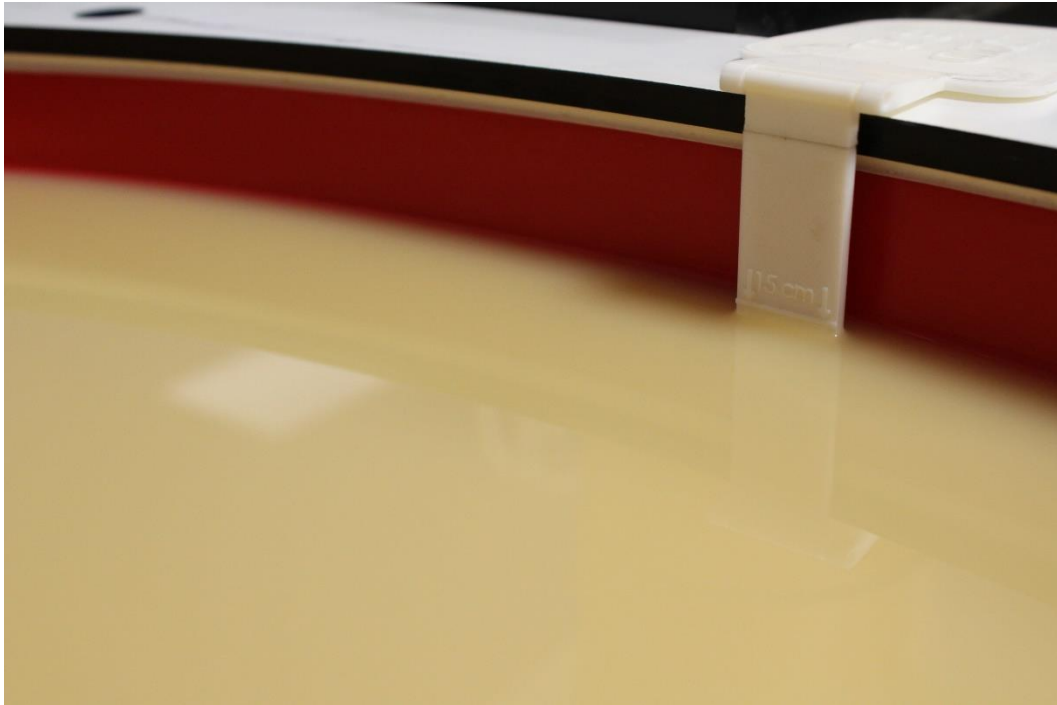
Antenna Positions

The diagram shows a laptop with a Main antenna at the bottom center and an Aux antenna at the bottom left. Dimensions are labeled: A (height to keyboard), B (width to Main), C (width to Aux), D (width between antennas), E (height to top), F (width to Aux), G (width to Aux), and H (width between antennas). The diagram also shows the Left Edge, Right Edge, Front Edge, and Top Side of Keyboard.

Measuring Surface	Antenna	Separation Distance(antenna-to-Surface)(mm)	1g or 10g SAR
Bottom Side	Main	1.8	1g (FCC/ISED)
	Aux	1.8	1g (FCC/ISED)
Front Edge	Main	74.75	1g (ISED)
	Aux	74.75	1g (ISED)
Left Edge	Main	10.97	10g (ISED)
	Aux	334.4	10g (ISED)
Right Edge	Main	334.4	10g (ISED)
	Aux	10.97	10g (ISED)
Top side of Keyboard	Main	2.4	10g (ISED)
	Aux	2.4	10g (ISED)

E.4 Phantom liquid level during measurements

ELI phantom Head liquid SPEAG HBBL600-10000V6 Batch -210331-1



End of the report

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