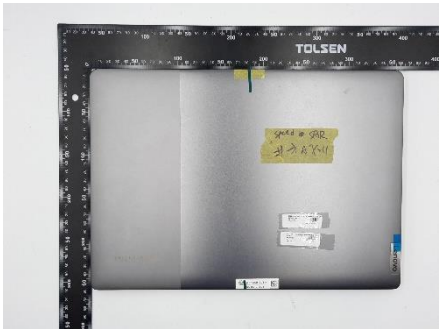


Annex G. Photographs

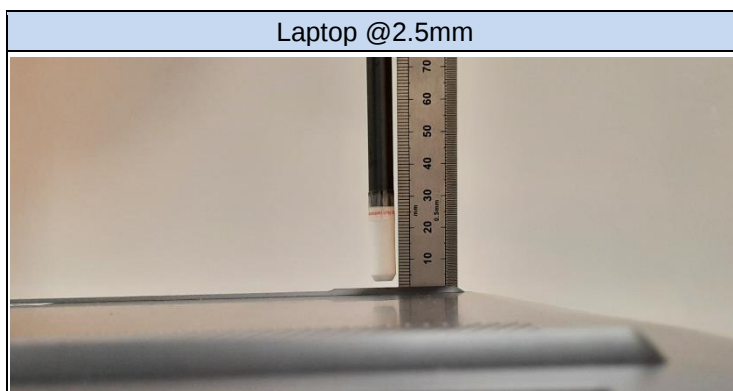
G.1 Test Sample

Sample Front 220420-01. S01	Sample Back 220420-01. S01
	
Side View Laptop Mode 220420-01.S01	Sample Front 220420-01. S03
	
Sample Back 220420-01. S03	Side View Laptop Mode 220420-01. S03
	

G.2 SAR Test position

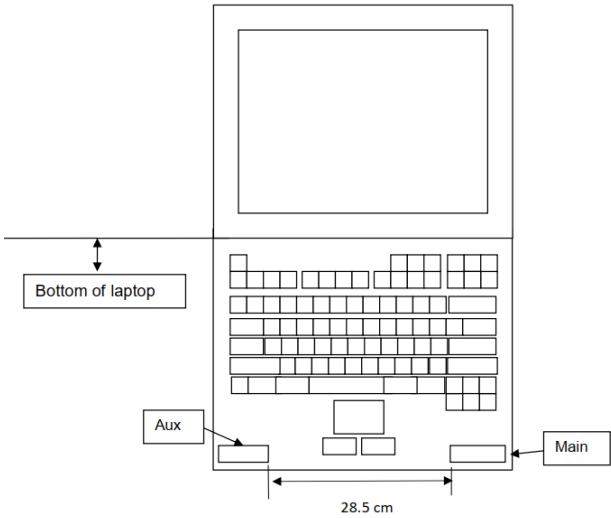
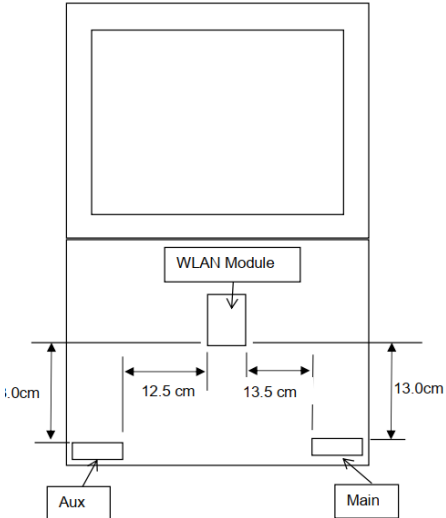
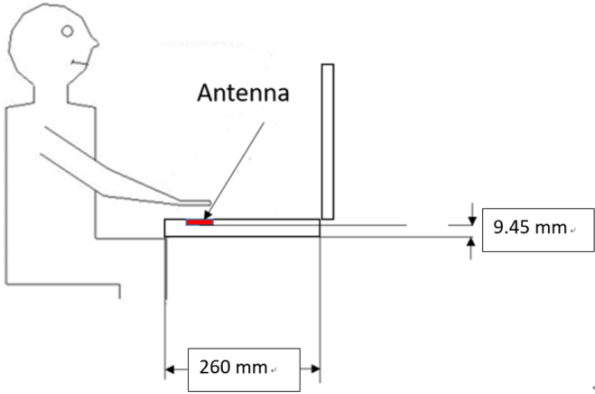


G.3 PD Test position



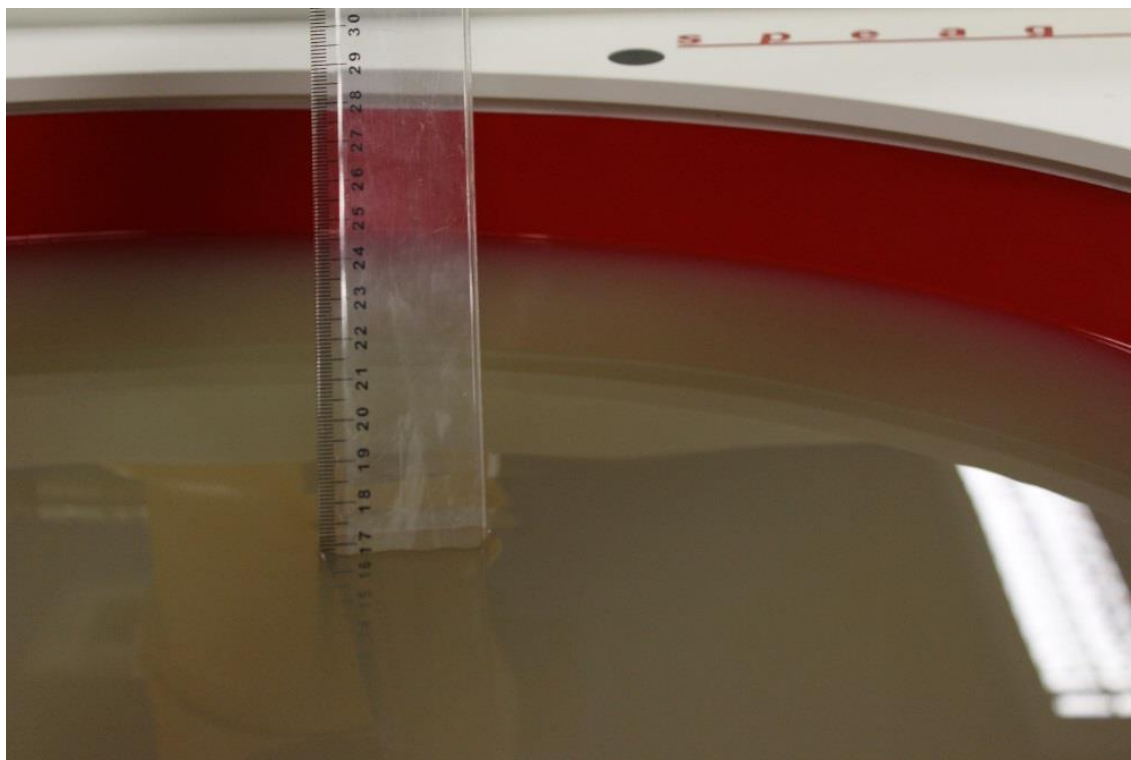
G.4 Antenna host platform location and adjacent edge positions relative to the body

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

Information provided by the customer	
Antenna Host Platform location and co-location separation	
 Diagram showing the layout of the laptop antenna host platform. The diagram includes a laptop outline with a keyboard and trackpad. The bottom of the laptop is indicated. The distance between the bottom of the laptop and the antenna is 28.5 cm. The antenna is labeled 'Aux' and 'Main'.	 Diagram showing the layout of the WLAN module antenna host platform. The diagram includes a laptop outline with a keyboard and trackpad. The WLAN module is located above the keyboard. The distance between the bottom of the laptop and the WLAN module is 1.0 cm. The distance between the WLAN module and the antenna is 12.5 cm. The distance between the WLAN module and the antenna is 13.5 cm. The distance between the WLAN module and the antenna is 13.0 cm. The antenna is labeled 'Aux' and 'Main'.
Laptop Mode	
 Diagram showing the laptop antenna in use. The diagram includes a person sitting at a desk using a laptop. The antenna is labeled 'Antenna'. The distance between the antenna and the person's head is 9.45 mm. The distance between the antenna and the person's head is 260 mm.	

G.5 Phantom liquid level during measurements

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



End of the report

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