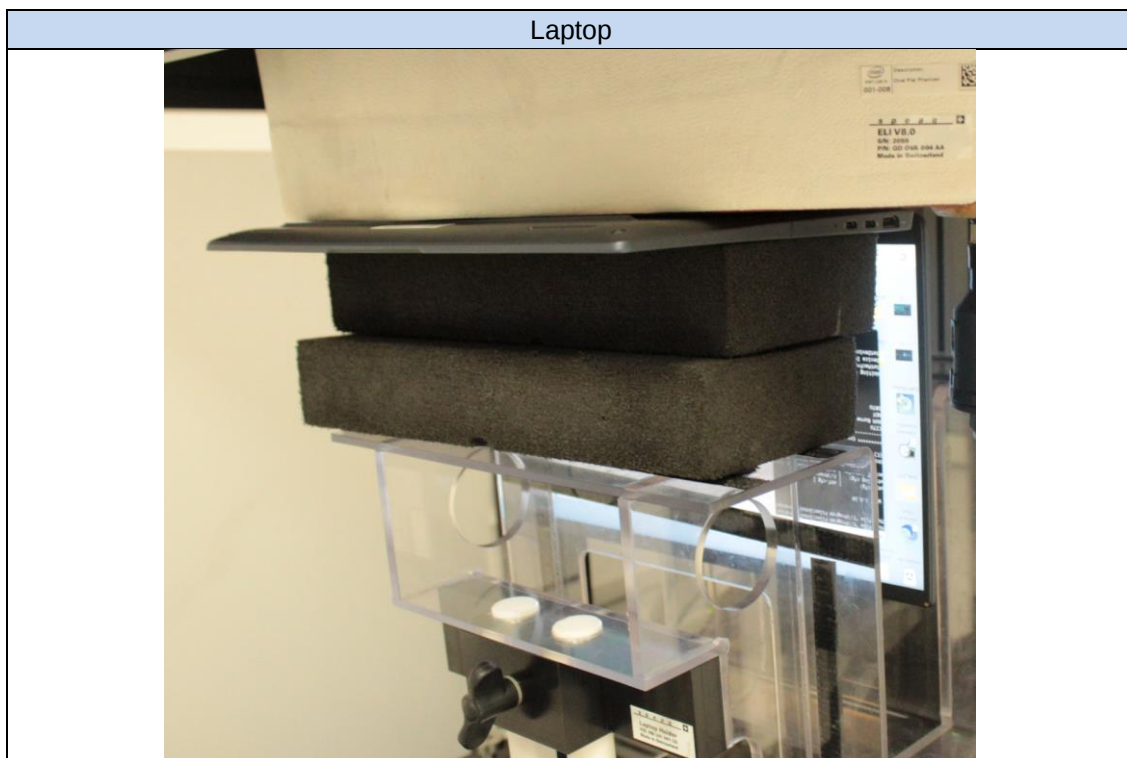


Annex F. Photographs

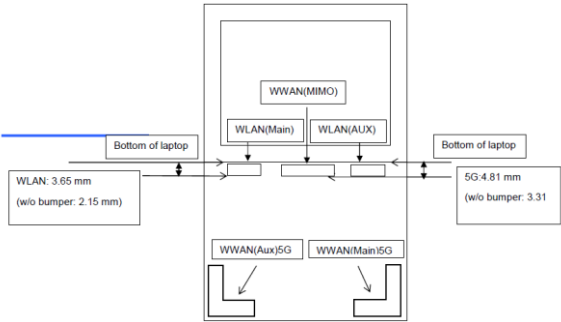
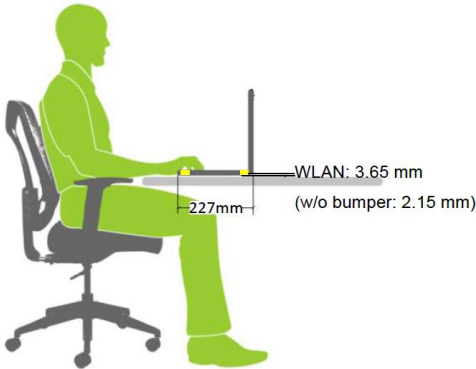
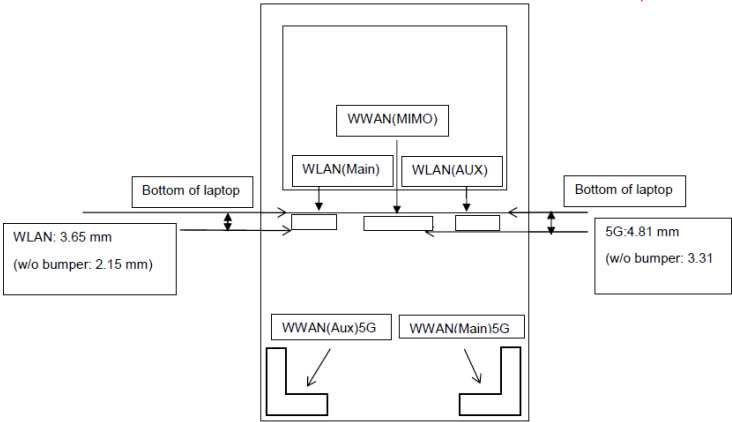
F.1 Test Sample

Front Sample 221026-04. S01	Back Sample 221026-04. S01
	
Laptop 221026-04. S01	
	

F.2 Test positions

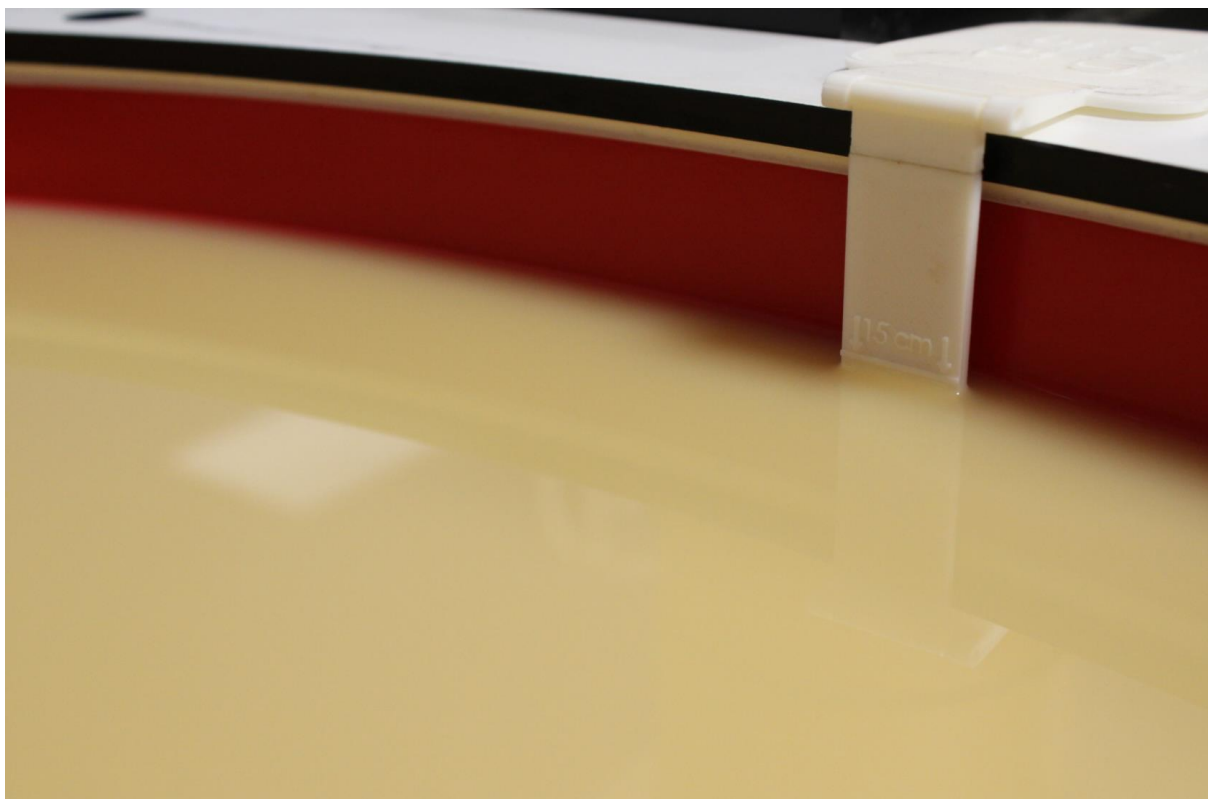
F.3 Antenna host platform location and adjacent edge positions relative to the body

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

Antenna Host Platform location #1	Laptop Mode
 Diagram illustrating the internal layout of the antenna host platform for location #1. The components are arranged as follows: - Top: WWAN(MIMO) - Middle: WLAN(Main) and WLAN(AUX) - Bottom: WWAN(Aux)5G and WWAN(Main)5G Dimensions and positions relative to the bottom of the laptop: - Left side: WLAN: 3.65 mm (w/o bumper: 2.15 mm) - Right side: 5G: 4.81 mm (w/o bumper: 3.31)	 Diagram illustrating the laptop mode configuration. A person is shown sitting at a desk using a laptop. The antenna dimensions are specified as follows: - WLAN: 3.65 mm (w/o bumper: 2.15 mm) 5G: 4.81 mm (w/o bumper: 3.31) - Distance between antennas: 227mm
Antenna Host Platform location #2	
 Diagram illustrating the internal layout of the antenna host platform for location #2. The components are arranged as follows: - Top: WWAN(MIMO) - Middle: WLAN(Main) and WLAN(AUX) - Bottom: WWAN(Aux)5G and WWAN(Main)5G Dimensions and positions relative to the bottom of the laptop: - Left side: WLAN: 3.65 mm (w/o bumper: 2.15 mm) - Right side: 5G: 4.81 mm (w/o bumper: 3.31)	

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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