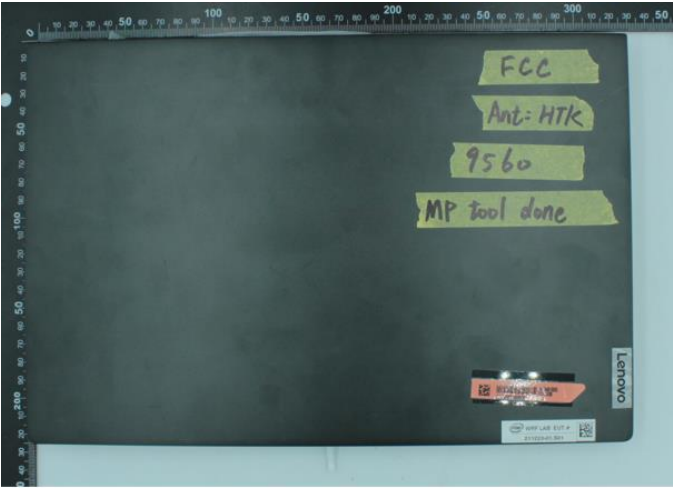
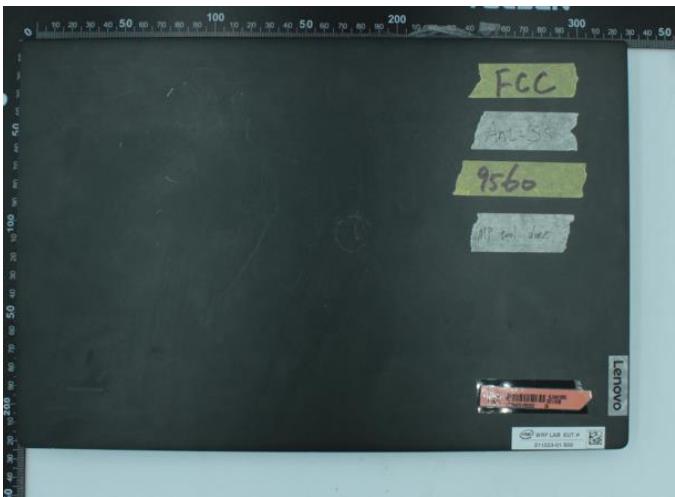


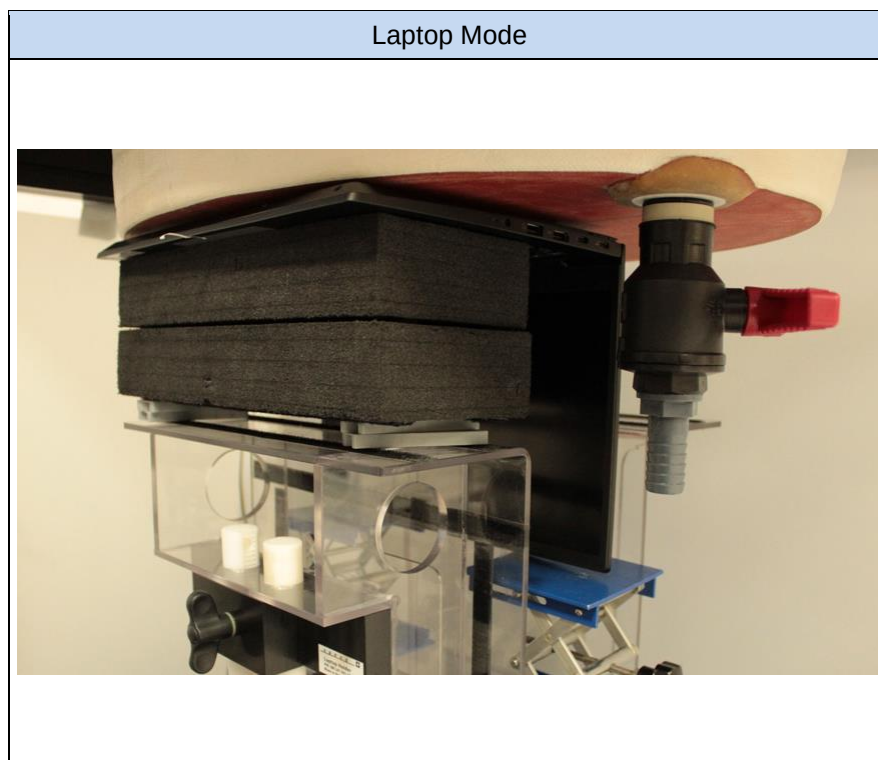
Annex F. Photographs

F.1 Test Sample

Sample Front – 211223-01.S01	Sample Back – 211223-01.S01
	
Laptop Mode – 211223-01.S01	
	

Sample Front – 211223-01.S02	Sample Back – 211223-01.S02
 A photograph of the front of a black laptop lid. A ruler is placed horizontally above the lid, showing measurements from 0 to 300 mm. Several yellow and white labels are stuck to the lid: 'FCC', 'AnL-S', '9560', and 'HP Inc. Inc'. A small 'Lenovo' logo is visible in the bottom right corner. A small white label with 'HP LAB TEST # 211223-01.S02' is also present.	 A photograph of the back of a black laptop lid. A ruler is placed horizontally above the lid, showing measurements from 0 to 300 mm. The back of the lid features a large rectangular ventilation grille. A small white label with 'HP LAB TEST # 211223-01.S02' is visible in the bottom right corner.
Laptop Mode – 211223-01.S02	
 A photograph of the laptop in its open mode, lying flat on a light blue surface. A ruler is placed horizontally to the left of the laptop, showing measurements from 0 to 300 mm. The laptop is black with a black keyboard and a black trackpad. A small white label with 'HP LAB TEST # 211223-01.S02' is visible on the bottom right of the laptop.	

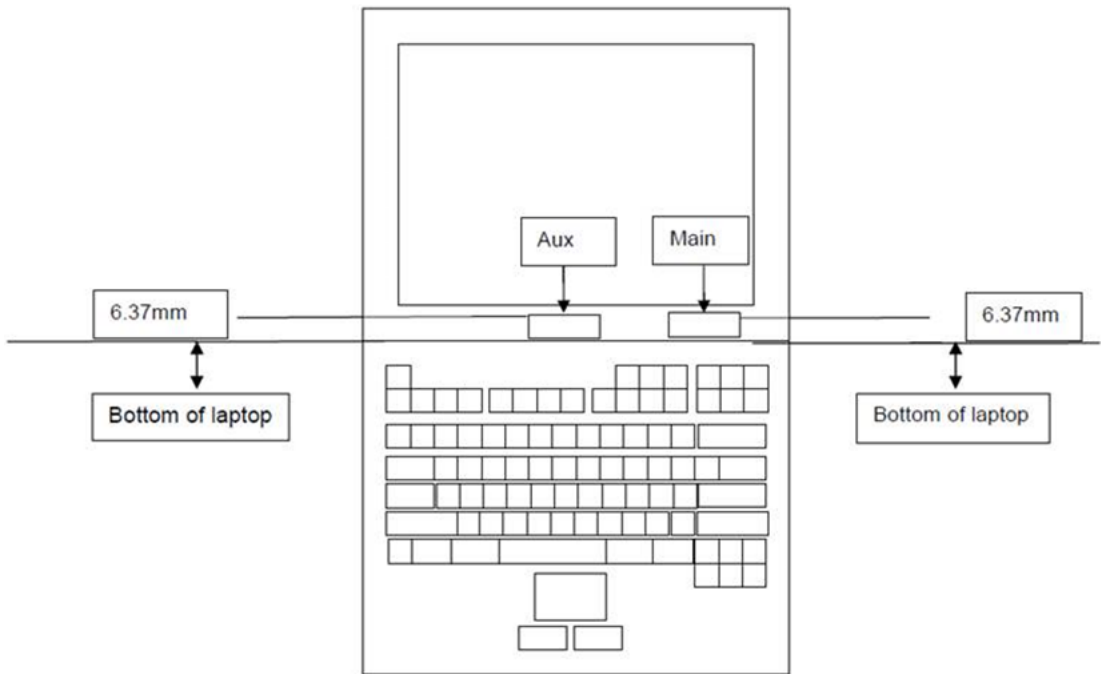
F.2 Test positions



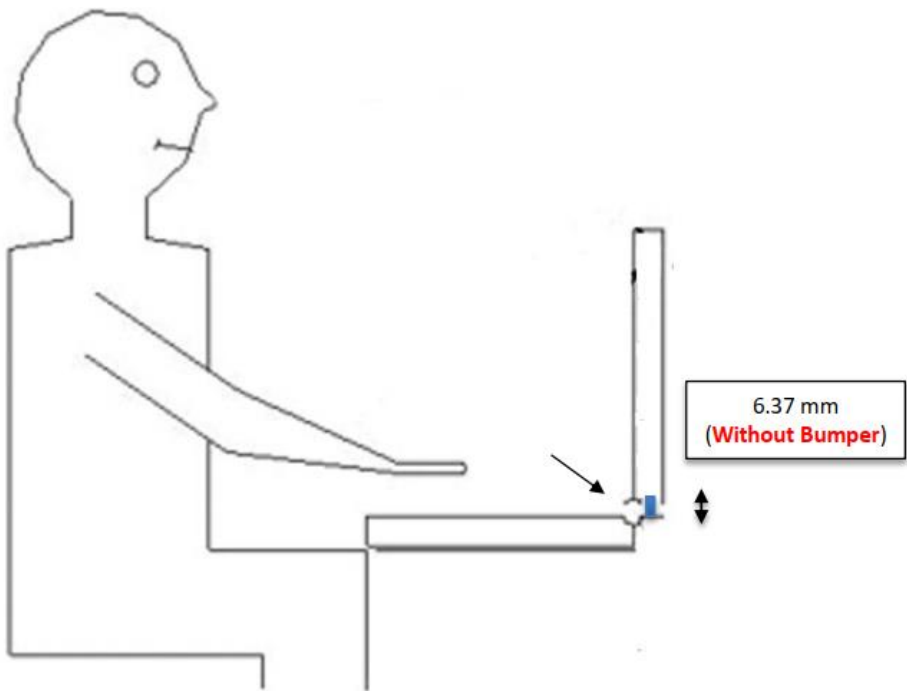
F.3 Antenna host platform location and adjacent edge positions relative to the body

Information provided by the customer

Antenna Host Platform location and co-location separation

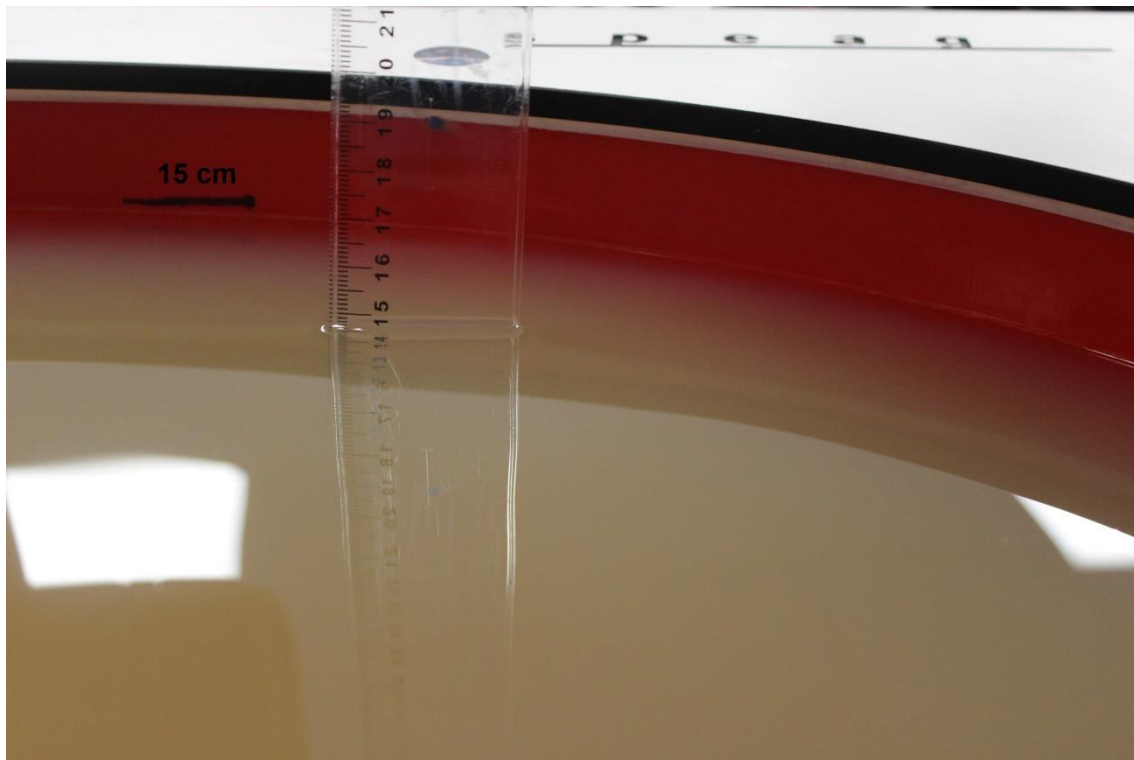


Laptop Mode



F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -180206-4



End of the report

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