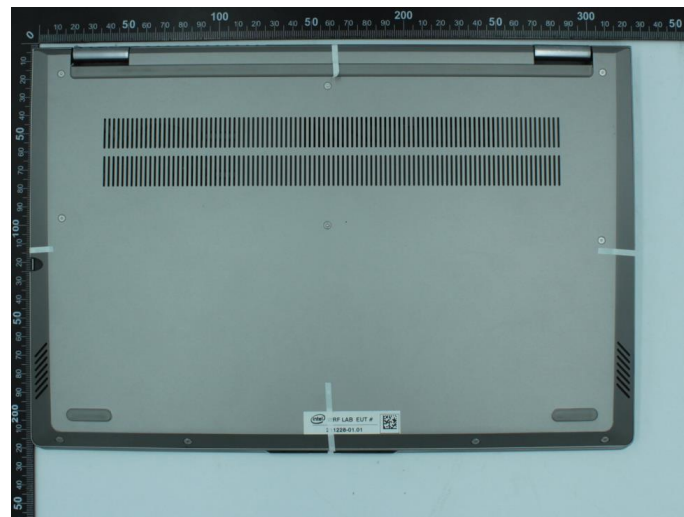


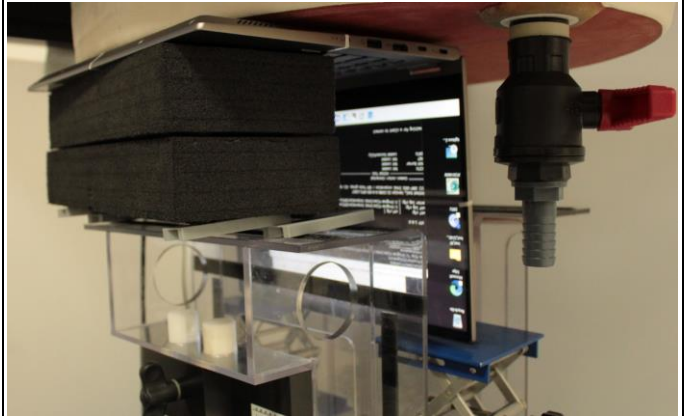
Annex F. Photographs

F.1 Test Sample

Sample Front – 211228-01.S01	Sample Back – 211228-01.S01
	
Laptop Mode – 211228-01.S01	
	

Sample Front – 211228-01.S02	Sample Back – 211228-01.S02
	
Laptop Mode – 211228-01.S02	
	

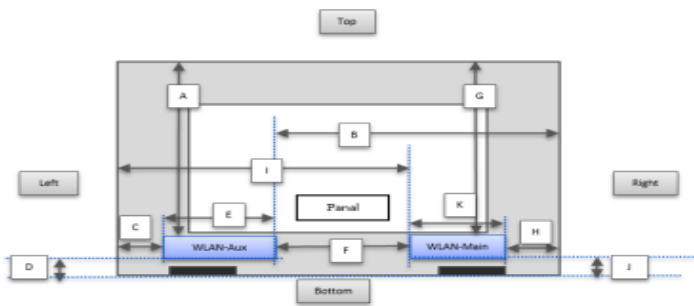
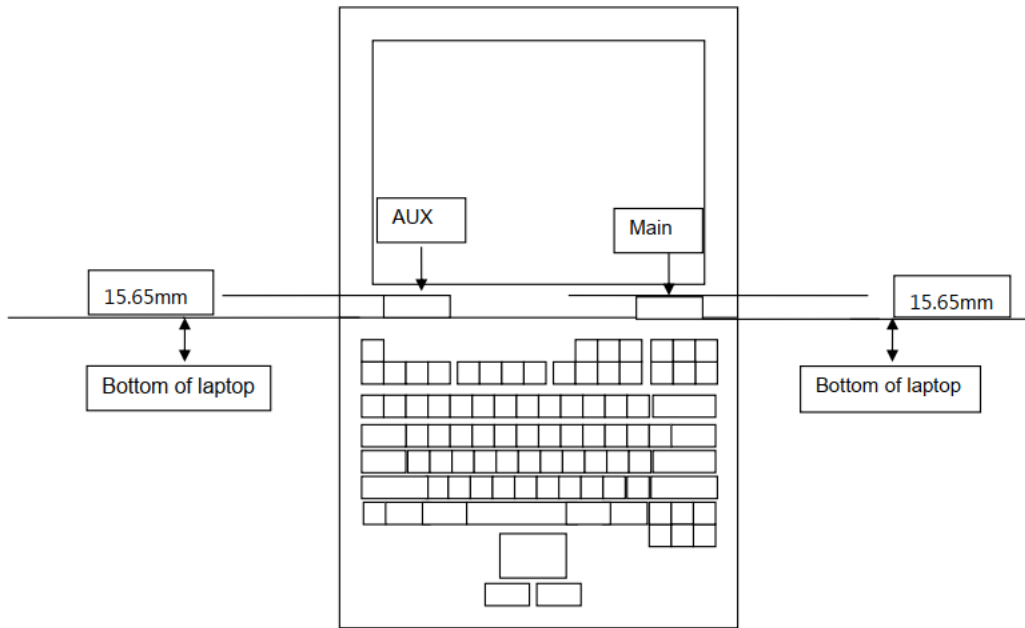
F.2 Test positions

Back Face	Laptop
 A photograph showing the back face of a device mounted on a metal frame. A black connector with a red cable is visible on the right side. A small white label with text is attached to the device.	 A photograph showing a laptop mounted on a metal frame. A black connector with a red cable is visible on the right side. A small white label with text is attached to the device.
Bottom Edge	
 A photograph showing the bottom edge of a device mounted on a metal frame. A black connector with a red cable is visible on the right side. A small white label with text is attached to the device.	

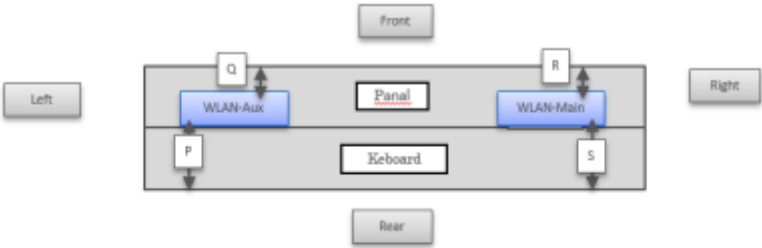
F.3 Antenna host platform location and adjacent edge positions relative to the body

Information provided by the customer

Antenna Host Platform location and co-location separation

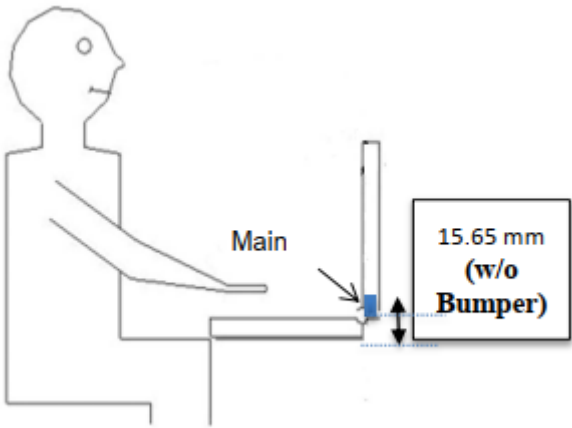


Minimum Separation Distance			
Item	Antenna	Position	Distance (mm)
A	WLAN-Aux	to Top	204.88
B	WLAN-Aux	to Right	221.71
C	WLAN-Aux	to Left	68.59
D	WLAN-Aux	to Bottom	15.65
E	WLAN-Aux	Aux Antenna Length	30
F	Main-Aux	Main to Aux	114.16
G	WLAN-Main	to Top	204.88
H	WLAN-Main	to Right	62.55
I	WLAN-Main	to Left	212.75
J	WLAN-Main	to Bottom	15.65
K	WLAN-Main	Main Antenna Length	45



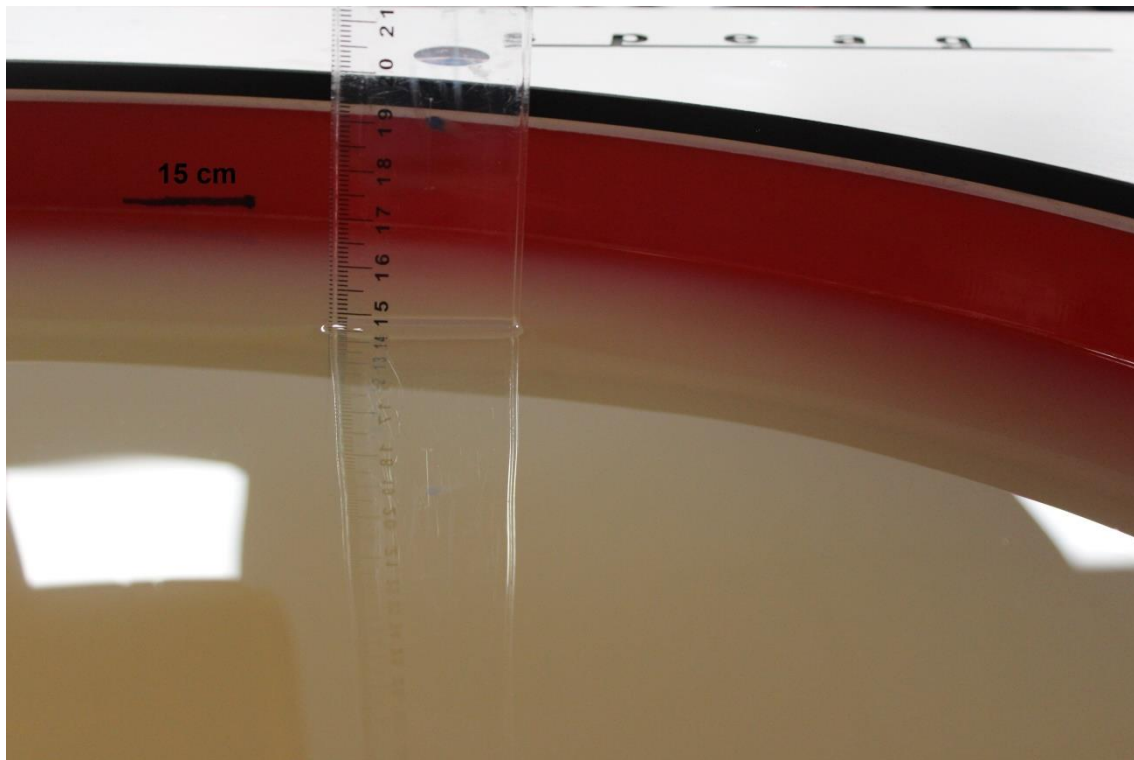
Minimum Separation Distance			
Item	Antenna	Position	Distance (mm)
Q	WLAN-Aux	to Front	1.5
P	WLAN-Aux	to Rear	13.8
R	WLAN-Main	to Front	1.5
S	WLAN-Main	to Rear	13.8

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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