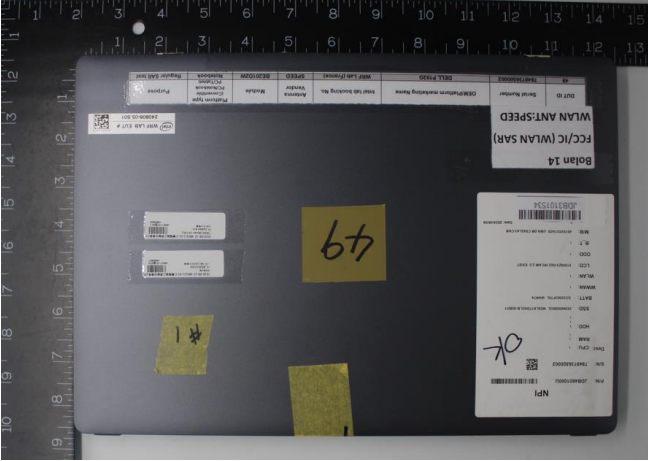


Annex E. Photographs

E.1 Test Sample

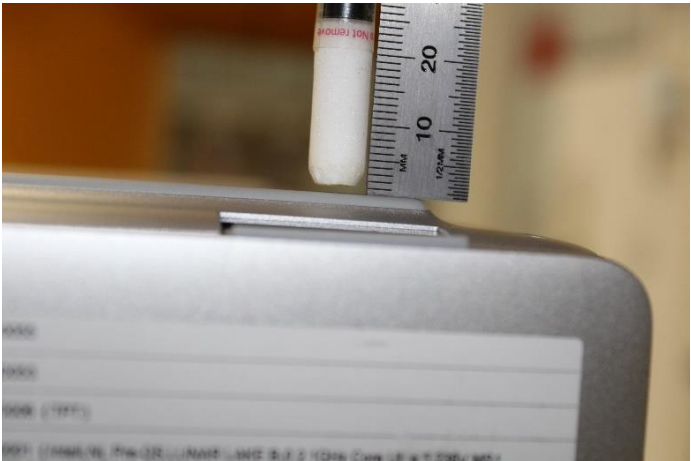
Front Sample 240806-05.S01	Back Sample 240806-05.S01
	
Laptop Sample 240806-05.S01	
	

E.2 Test positions

Laptop - SAR



Laptop - PD



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

Antenna Positions

Minimum Separation Distance			
Item	Antenna	Position	Distance (mm)
A	WLAN-Main	To top	211
B	WLAN-Main	To left	18
C	WLAN-Main	To right	202
D	WLAN-Main	To bottom	2.5
E	WLAN-Main	Main antenna length	92
F	Main-Aux	Main to Aux	70
G	WLAN-Aux	To top	211
H	WLAN-Aux	To left	185
I	WLAN-Aux	To right	28
J	WLAN-Aux	To bottom	2.5
K	WLAN-Aux	Aux antenna length	92
L	NB	Bumper thickness	2
X	WLAN-Main	To user	197
Y	WLAN-Aux	To user	197
Z	NB	Keyboard depth	4

Measuring Surface	Antenna	Separation Distance(antenna-to-Surface)(mm)	1g SAR
Bottom Side	Main	196mm	FCC/ISED
	Aux	198mm	FCC/ISED

7

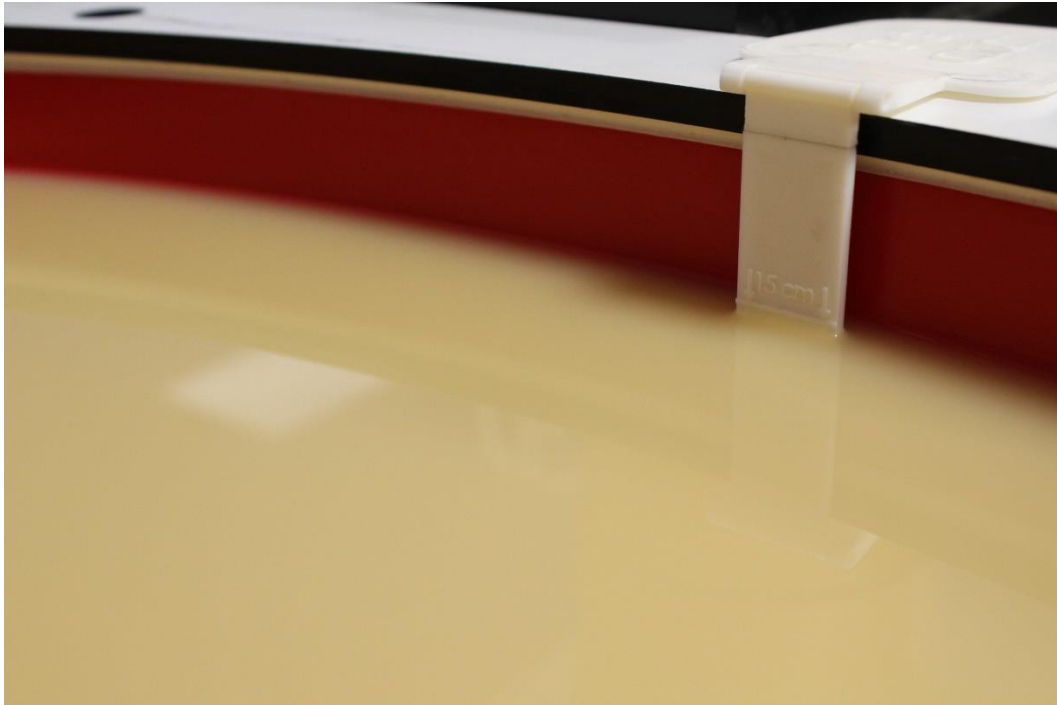
Antenna Positions

Antennas on the keyboard section

Measuring Surface	Antenna	Separation Distance(antenna-to-Surface)(mm)	1g or 10g SAR
Bottom Side	Main	2.5mm	1g (FCC/ISED)
	Aux	2.5mm	1g (FCC/ISED)
Front Edge	Main	197mm	1g (ISED)
	Aux	197mm	1g (ISED)
Left Edge	Main	18mm	10g (ISED)
	Aux	185mm	10g (ISED)
Right Edge	Main	202mm	10g (ISED)
	Aux	28mm	10g (ISED)
Top side of Keyboard	Main	2mm	10g (ISED)
	Aux	2mm	10g (ISED)

E.4 Phantom liquid level during measurements

ELI phantom Head liquid SPEAG SPEEDBL600-10000V6 Batch -210331-1



End of the report

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