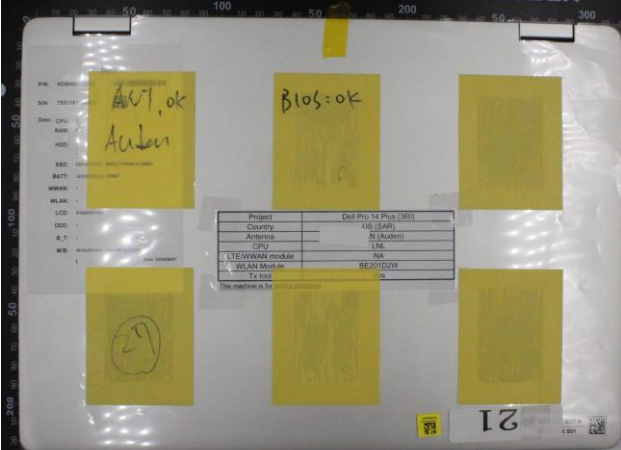
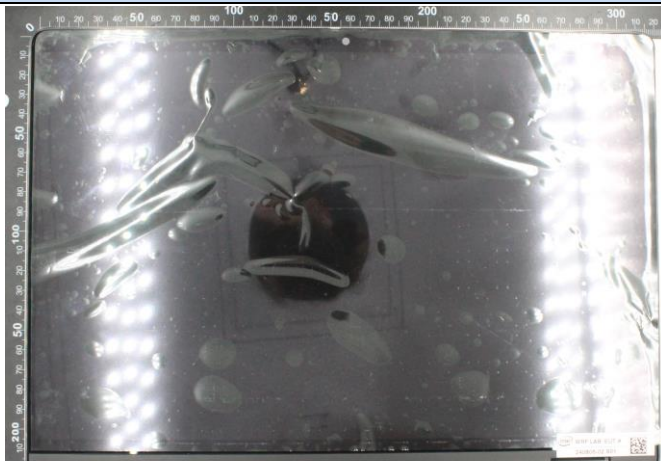
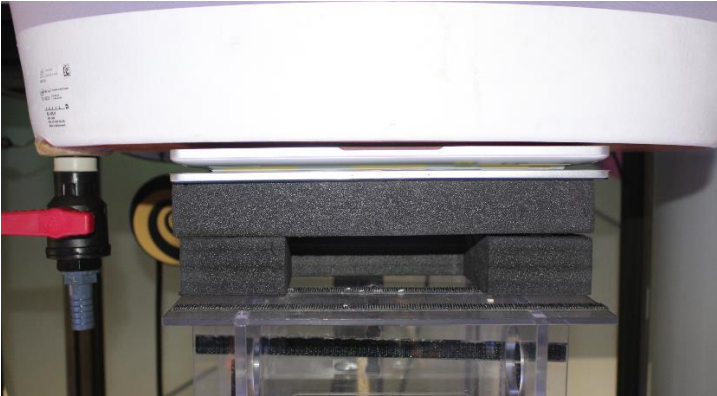
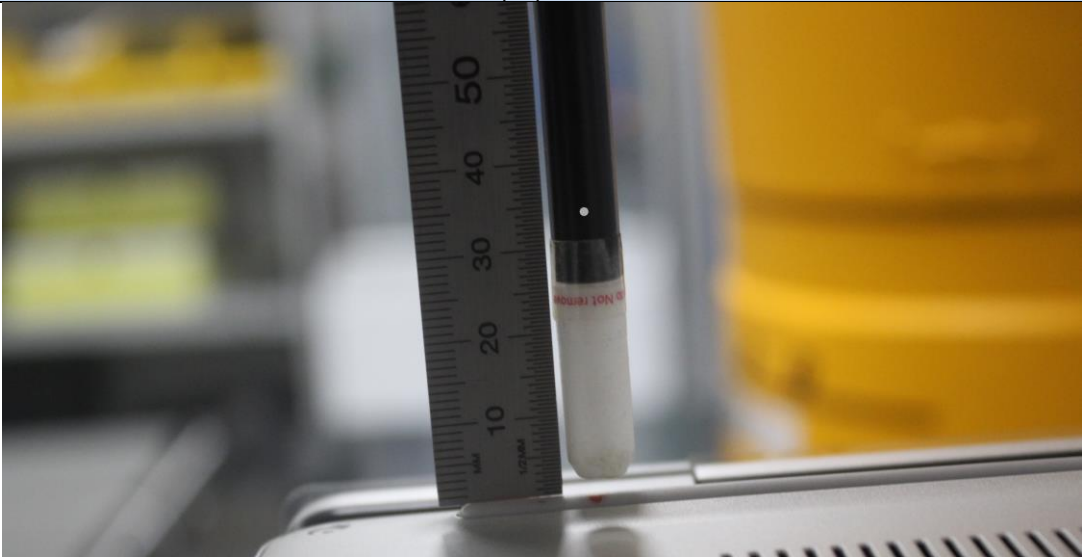


Annex E. Photographs

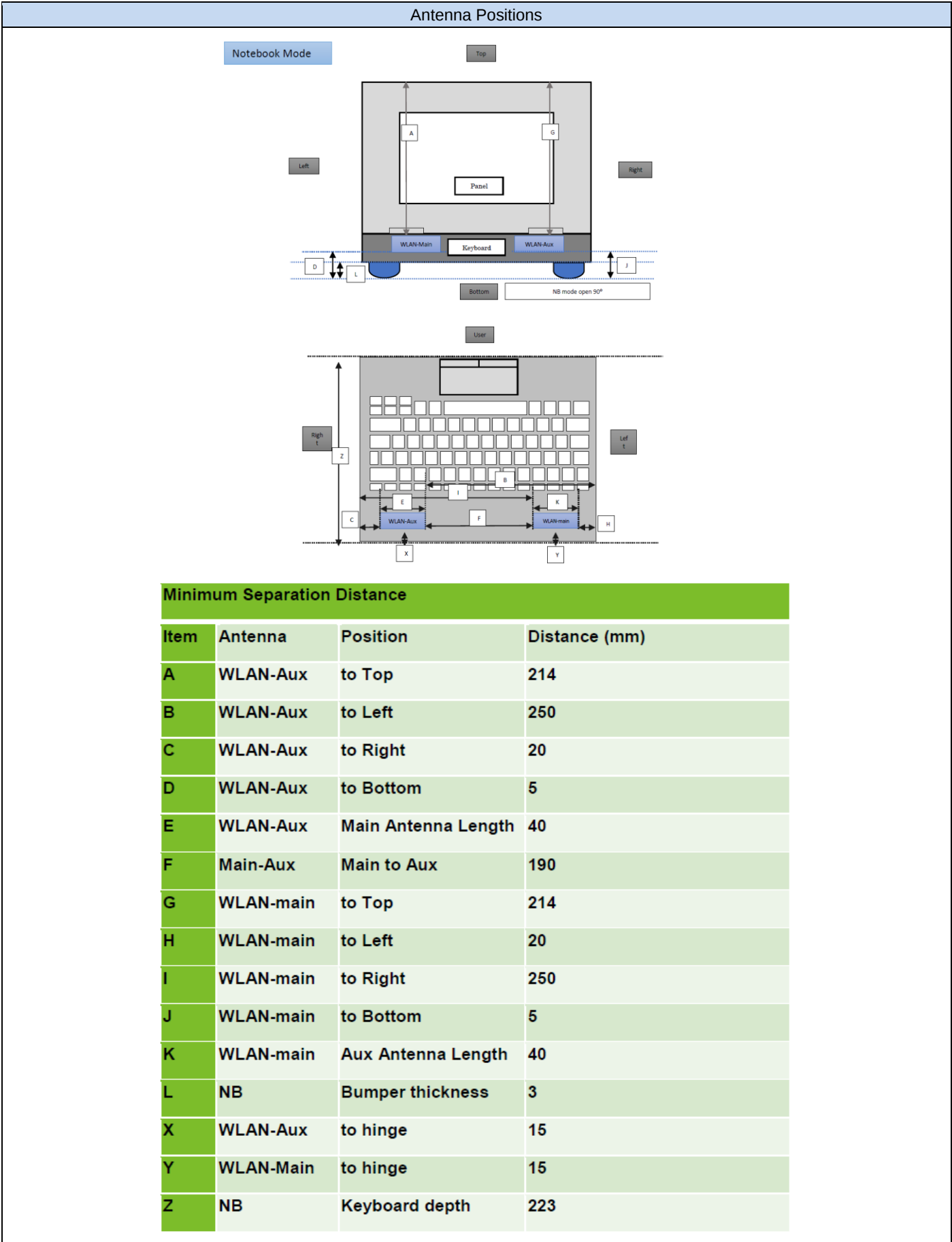
E.1 Test Sample

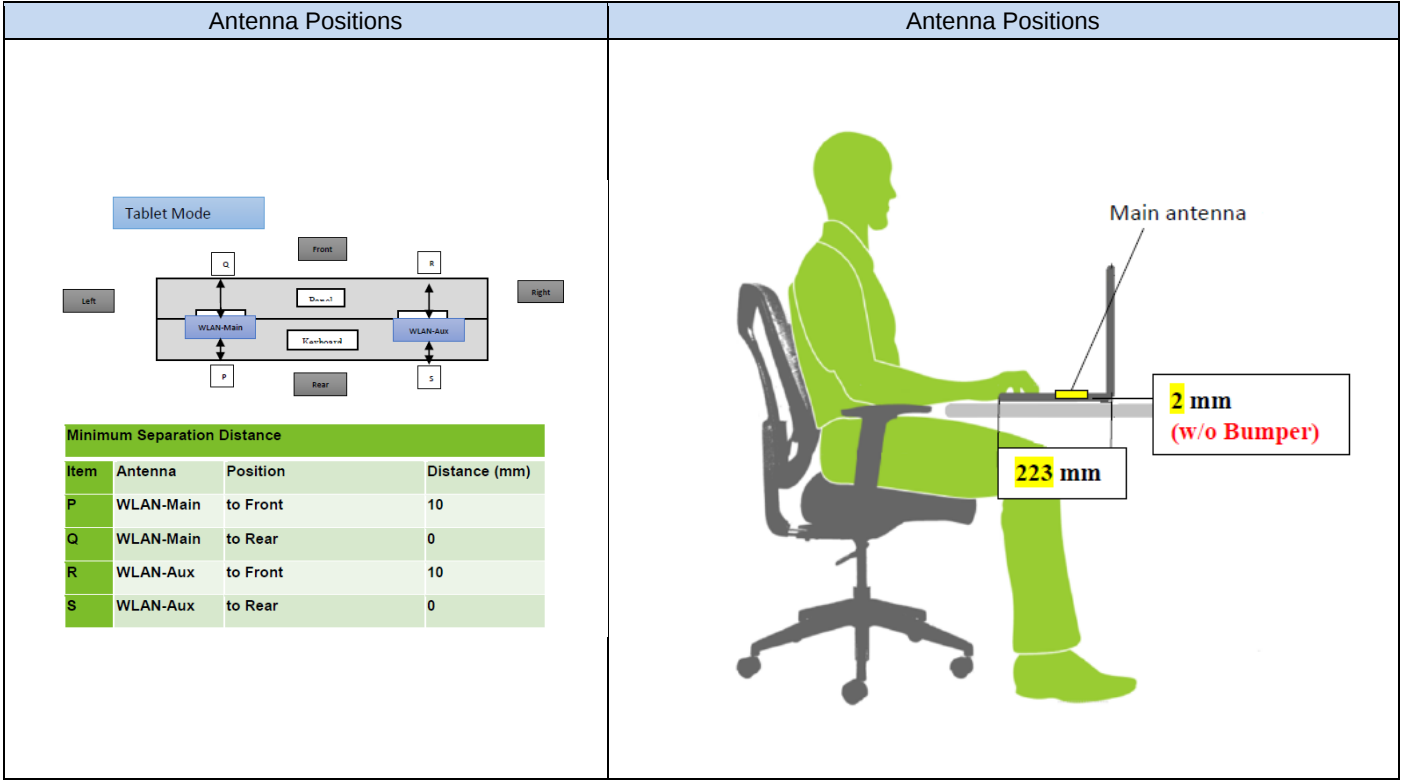
Front Sample 240813-01.S01  <table border="1"><thead><tr><th colspan="2">Intel Pro 14 Plus (2020)</th></tr></thead><tbody><tr><td>Project</td><td>US (SAR)</td></tr><tr><td>Country</td><td>US (SAR)</td></tr><tr><td>Antenna</td><td>2x (SAR)</td></tr><tr><td>Chip</td><td>1x (SAR)</td></tr><tr><td>LTE/WWAN module</td><td>1x (SAR)</td></tr><tr><td>WWAN Module</td><td>1x (SAR)</td></tr><tr><td>TS 102</td><td>1x (SAR)</td></tr></tbody></table>	Intel Pro 14 Plus (2020)		Project	US (SAR)	Country	US (SAR)	Antenna	2x (SAR)	Chip	1x (SAR)	LTE/WWAN module	1x (SAR)	WWAN Module	1x (SAR)	TS 102	1x (SAR)	Back Sample 240813-01.S01 
Intel Pro 14 Plus (2020)																	
Project	US (SAR)																
Country	US (SAR)																
Antenna	2x (SAR)																
Chip	1x (SAR)																
LTE/WWAN module	1x (SAR)																
WWAN Module	1x (SAR)																
TS 102	1x (SAR)																
Screen Sample 240813-01.S01 	Keyboard Sample 240813-01.S01 																
Laptop Sample 240813-01.S01 																	

E.2 Test positions

Back face - SAR	Laptop - SAR
	
laptop - PD	
	

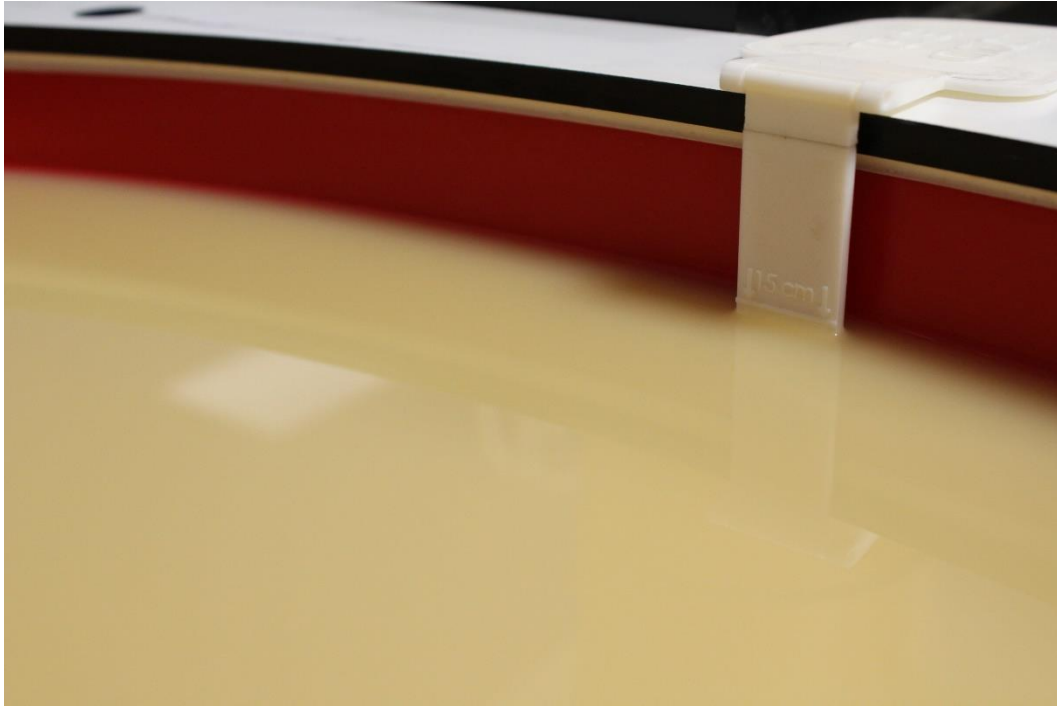
E.3 Antenna host platform location and adjacent edge positions relative to the body





E.4 Phantom liquid level during measurements

ELI phantom Head liquid SPEAG HBBL600-10000V6 Batch -230425-2



End of the report

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