

# Annex F. Photographs

## F.1 Test Sample

Front Face: 231128-04.S01	Back Face: 231128-04.S01
	
Screen Sample: 231128-04.S01	Keyboard Sample: 231128-04.S01
	
Laptop: 231128-04.S01	
	

Front Face: 231128-04.S03



Back Face: 231128-04.S03



Screen Sample: 231128-04.S03



Keyboard Sample: 231128-04.S03



Laptop: 231128-04.S03



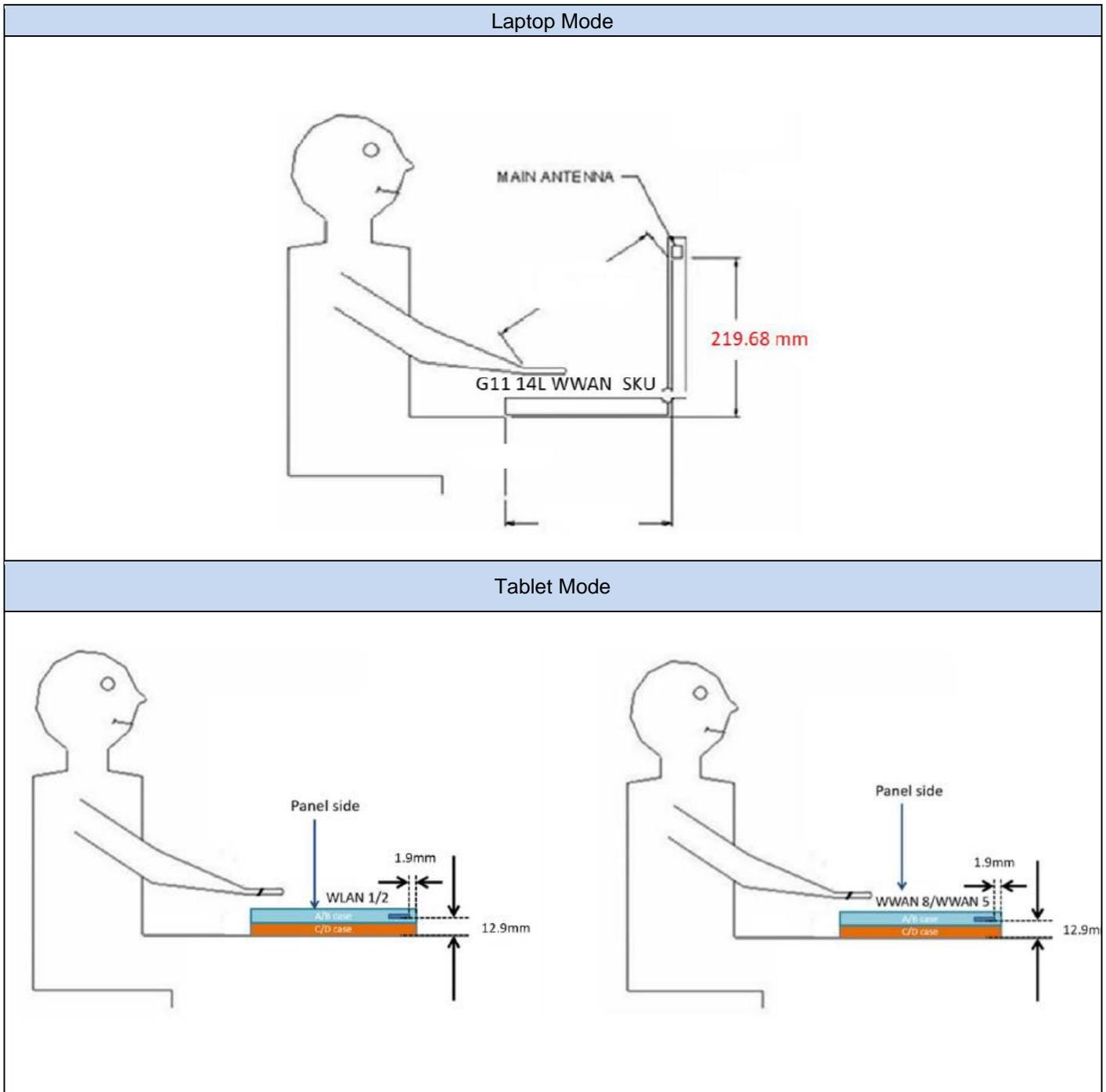
<p data-bbox="300 192 624 226">Front Face: 231128-04.S04</p> 	<p data-bbox="962 192 1286 226">Back Face: 231128-04.S04</p> 
<p data-bbox="272 728 651 761">Screen Sample: 231128-04.S04</p> 	<p data-bbox="919 728 1329 761">Keyboard Sample: 231128-04.S04</p> 
<p data-bbox="655 1256 938 1290">Laptop: 231128-04.S04</p>	
	

## F.2 Test positions

Top edge

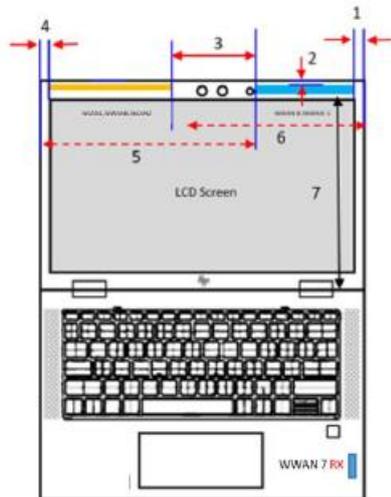
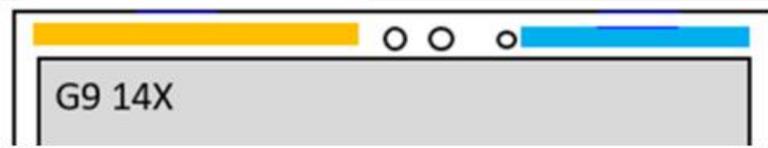
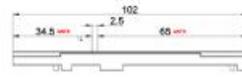
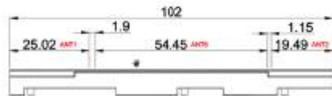
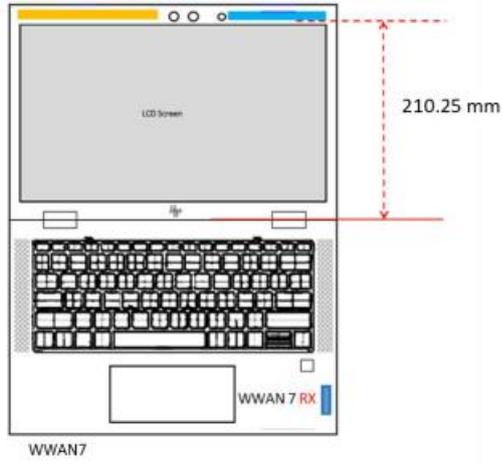


### F.3 Antenna host platform location and adjacent edge positions relative to the body



### Antenna positions

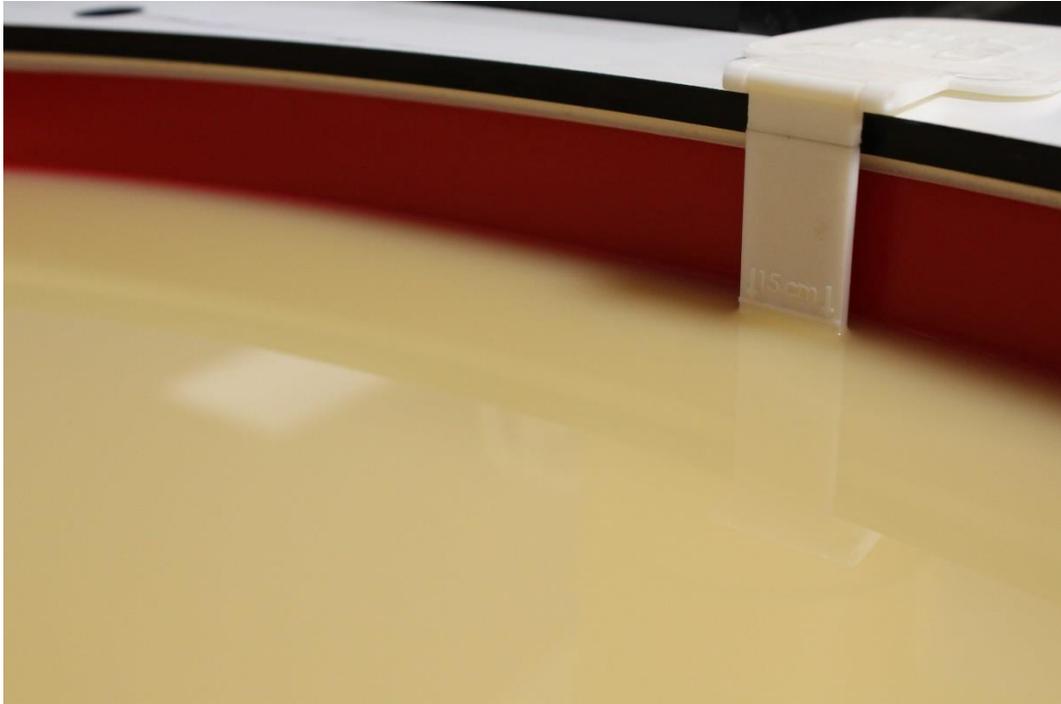
WLAN 1 TX/RX WWAN 6 RX WLAN 2 TX/RX WWAN 8, WWAN 5



Plot	(mm)
1	13.145
2	1.9
3	84.5
4	12.345
5	198.845
9	199.645
7	210.25

#### F.4 Phantom liquid level during measurements

ELI phantom Head liquid SAR Dasy SPEAG HBBL6000-10000V6 Batch -230426-01



**End of the report**

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