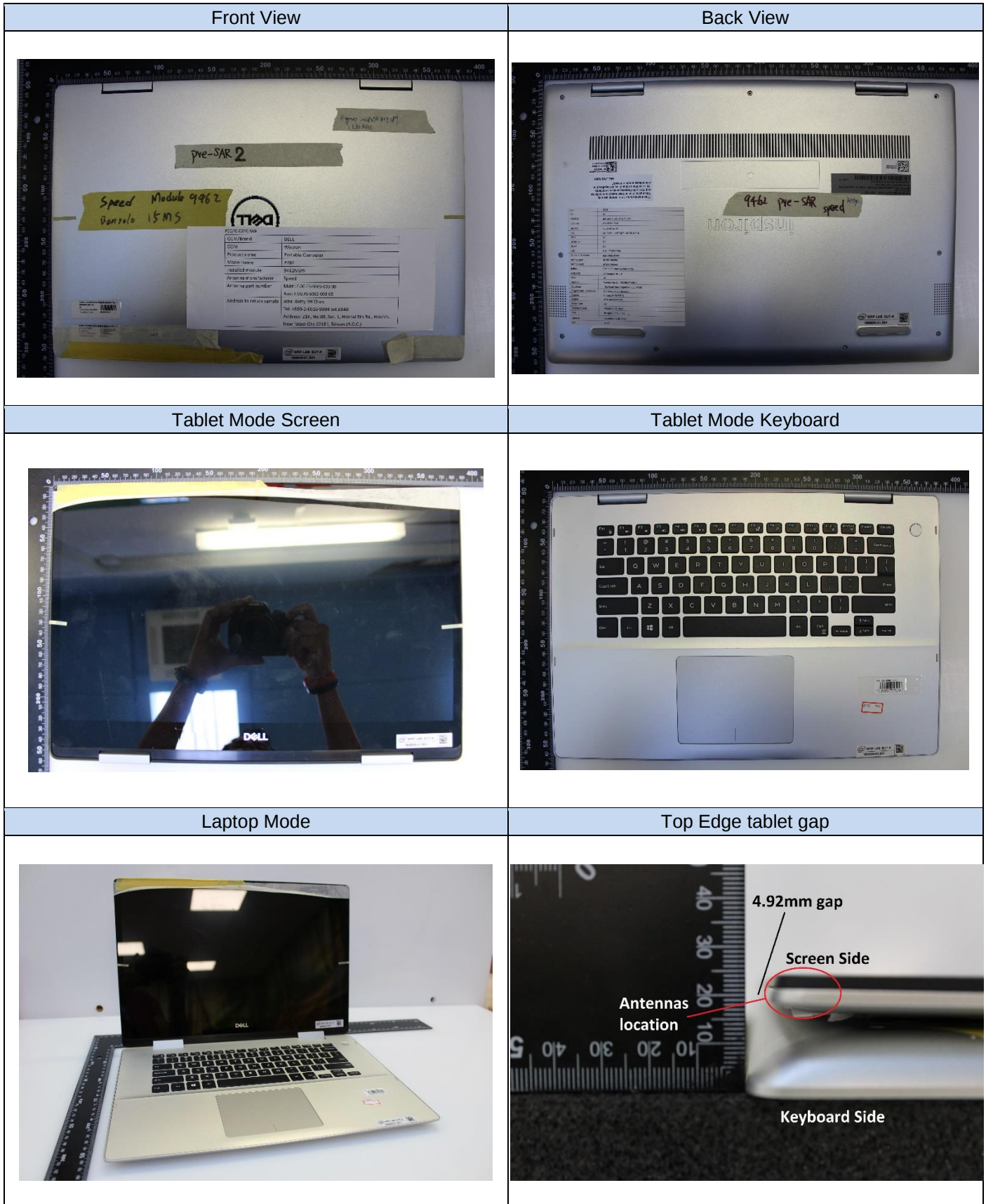
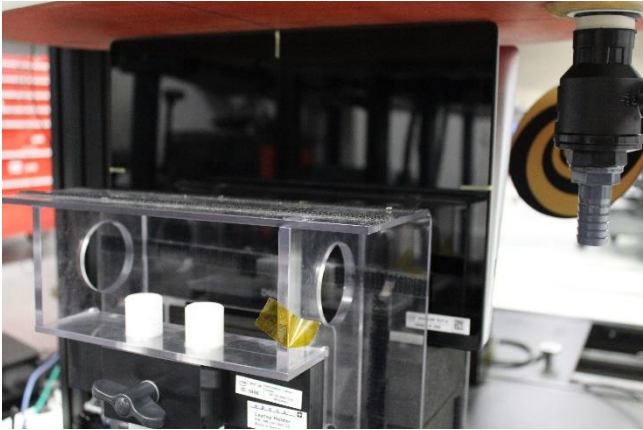
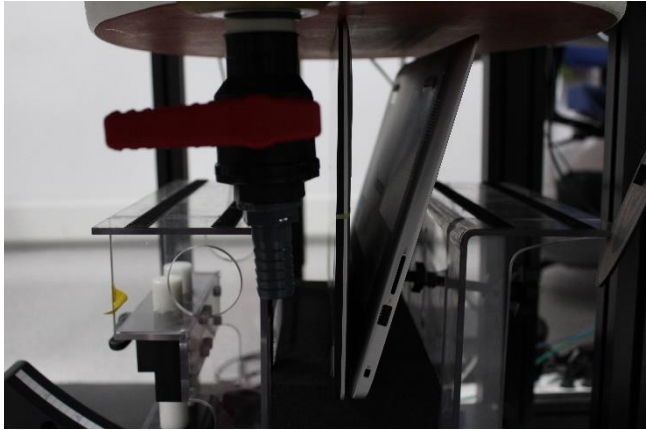
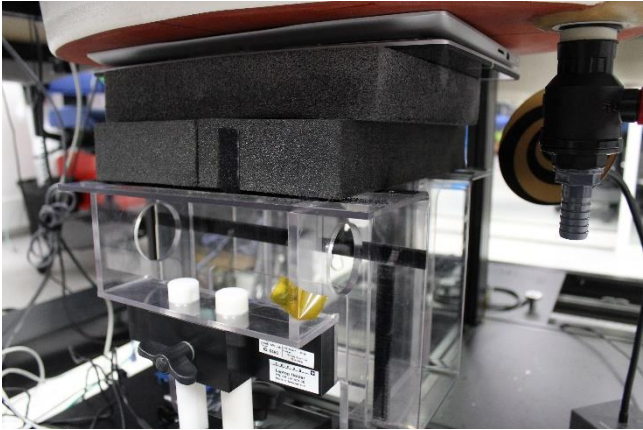


Annex F. Photographs

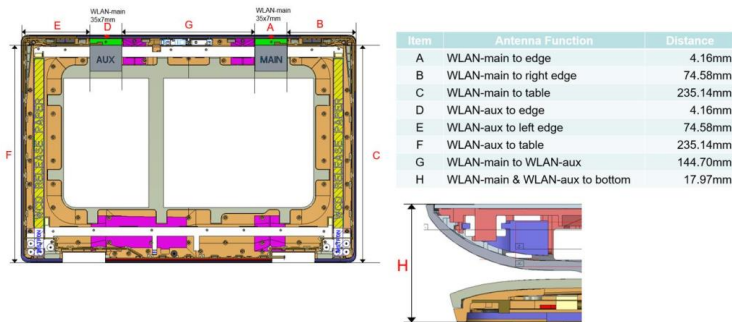
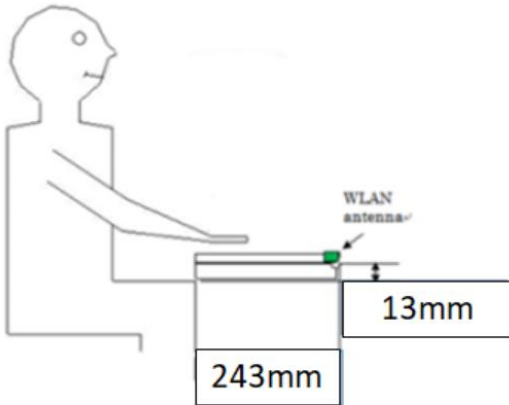
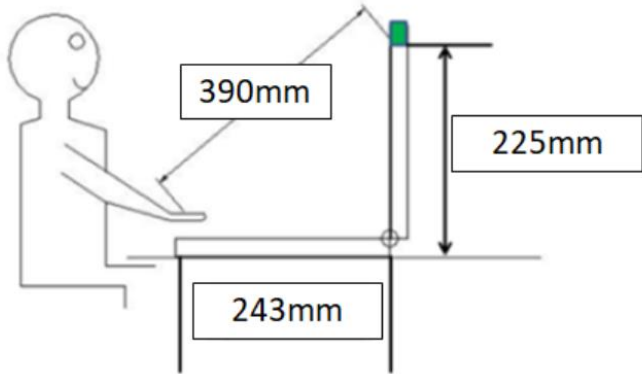
F.1 Test Sample



F.2 Test positions

Top Edge	Top Edge – Side View
	
Back Face	
	

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

Antenna Host Platform location	Tablet mode antenna location																											
	Tablet mode  <table><thead><tr><th>Item</th><th>Antenna Function</th><th>Distance</th></tr></thead><tbody><tr><td>A</td><td>WLAN-main to edge</td><td>4.16mm</td></tr><tr><td>B</td><td>WLAN-main to right edge</td><td>74.58mm</td></tr><tr><td>C</td><td>WLAN-main to table</td><td>235.14mm</td></tr><tr><td>D</td><td>WLAN-aux to edge</td><td>4.16mm</td></tr><tr><td>E</td><td>WLAN-aux to left edge</td><td>74.58mm</td></tr><tr><td>F</td><td>WLAN-aux to table</td><td>235.14mm</td></tr><tr><td>G</td><td>WLAN-main to WLAN-aux</td><td>144.70mm</td></tr><tr><td>H</td><td>WLAN-main & WLAN-aux to bottom</td><td>17.97mm</td></tr></tbody></table>	Item	Antenna Function	Distance	A	WLAN-main to edge	4.16mm	B	WLAN-main to right edge	74.58mm	C	WLAN-main to table	235.14mm	D	WLAN-aux to edge	4.16mm	E	WLAN-aux to left edge	74.58mm	F	WLAN-aux to table	235.14mm	G	WLAN-main to WLAN-aux	144.70mm	H	WLAN-main & WLAN-aux to bottom	17.97mm
Item	Antenna Function	Distance																										
A	WLAN-main to edge	4.16mm																										
B	WLAN-main to right edge	74.58mm																										
C	WLAN-main to table	235.14mm																										
D	WLAN-aux to edge	4.16mm																										
E	WLAN-aux to left edge	74.58mm																										
F	WLAN-aux to table	235.14mm																										
G	WLAN-main to WLAN-aux	144.70mm																										
H	WLAN-main & WLAN-aux to bottom	17.97mm																										
Tablet Mode	Laptop Mode																											
																												

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch - 160603-01

