

Annex F. Photographs

F.1 Test Sample

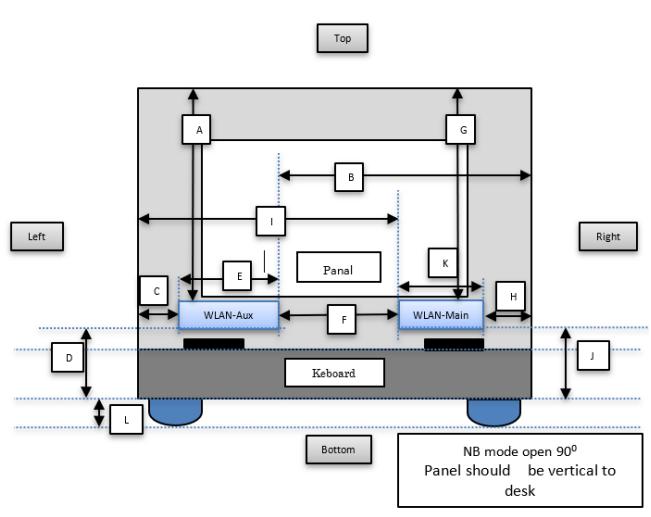
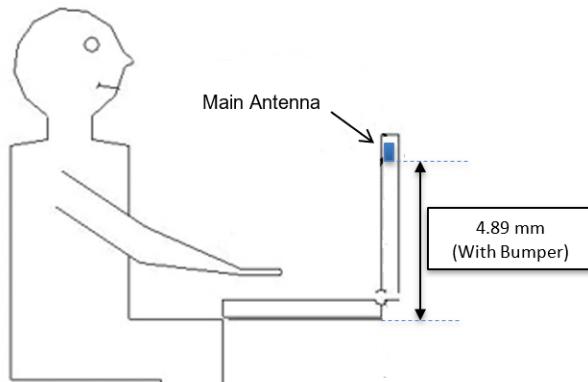
Sample Front	Sample Back
	
Laptop Mode	
	

F.2 Test positions

Laptop Mode	Laptop Mode – Side View
	

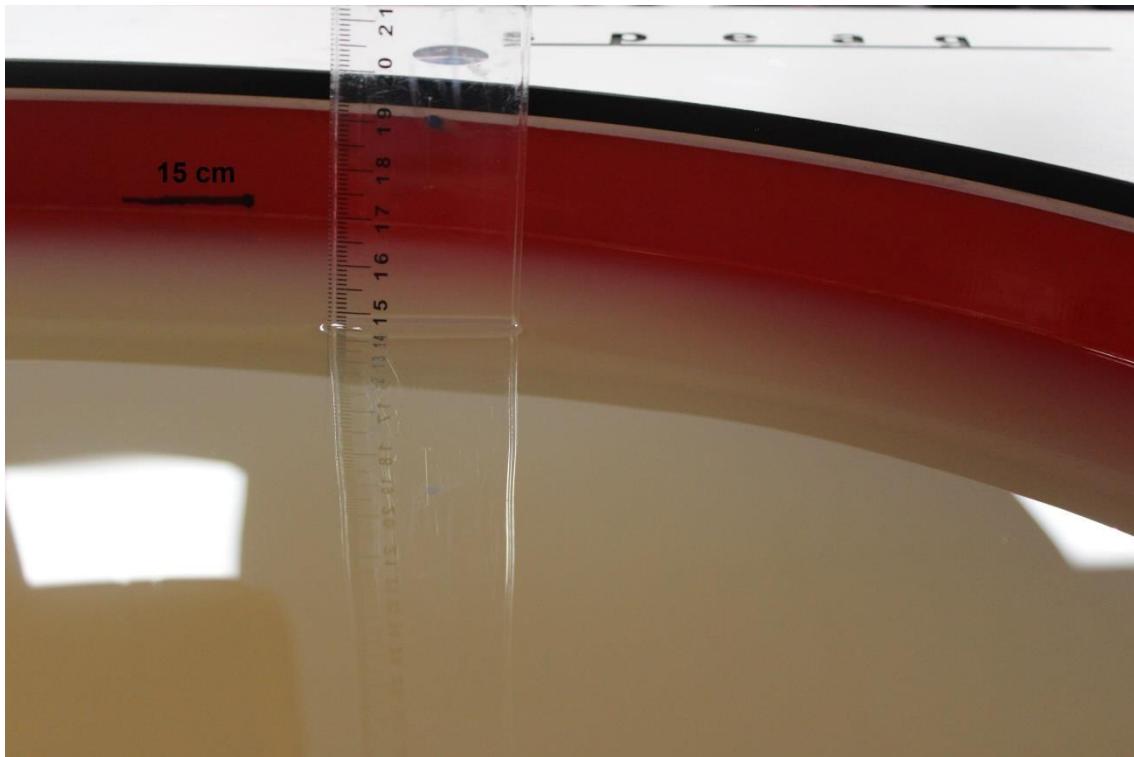
F.3 Antenna host platform location and adjacent edge positions relative to the body

All information (diagrams, values and dimensions) in this section are provided by the manufacturer

Antenna Host Platform location	Co-location antenna separation																																																								
	<table border="1"> <thead> <tr> <th colspan="4">Minimum Separation Distance</th> </tr> <tr> <th>Item</th> <th>Antenna</th> <th>Position</th> <th>Distance (mm)</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>WLAN-Aux</td> <td>to Top</td> <td>193</td> </tr> <tr> <td>B</td> <td>WLAN-Aux</td> <td>to Right</td> <td>168</td> </tr> <tr> <td>C</td> <td>WLAN-Aux</td> <td>to Left</td> <td>104</td> </tr> <tr> <td>D</td> <td>WLAN-Aux</td> <td>to Bottom</td> <td>4.1</td> </tr> <tr> <td>E</td> <td>WLAN-Aux</td> <td>Main Antenna Length</td> <td>32</td> </tr> <tr> <td>F</td> <td>Main-Aux</td> <td>Main to Aux</td> <td>51</td> </tr> <tr> <td>G</td> <td>WLAN-Main</td> <td>to Top</td> <td>193</td> </tr> <tr> <td>H</td> <td>WLAN-Main</td> <td>to Right</td> <td>86</td> </tr> <tr> <td>I</td> <td>WLAN-Main</td> <td>to Left</td> <td>189</td> </tr> <tr> <td>J</td> <td>WLAN-Main</td> <td>to Bottom</td> <td>4.1</td> </tr> <tr> <td>K</td> <td>WLAN-Main</td> <td>Aux Antenna Length</td> <td>32</td> </tr> <tr> <td>L</td> <td>NB</td> <td>Bumper thickness</td> <td>0.79</td> </tr> </tbody> </table>	Minimum Separation Distance				Item	Antenna	Position	Distance (mm)	A	WLAN-Aux	to Top	193	B	WLAN-Aux	to Right	168	C	WLAN-Aux	to Left	104	D	WLAN-Aux	to Bottom	4.1	E	WLAN-Aux	Main Antenna Length	32	F	Main-Aux	Main to Aux	51	G	WLAN-Main	to Top	193	H	WLAN-Main	to Right	86	I	WLAN-Main	to Left	189	J	WLAN-Main	to Bottom	4.1	K	WLAN-Main	Aux Antenna Length	32	L	NB	Bumper thickness	0.79
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F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch – 180206-04



End of the report

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