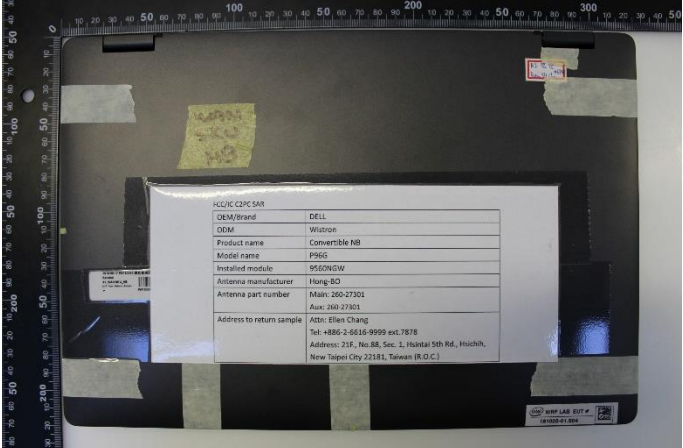
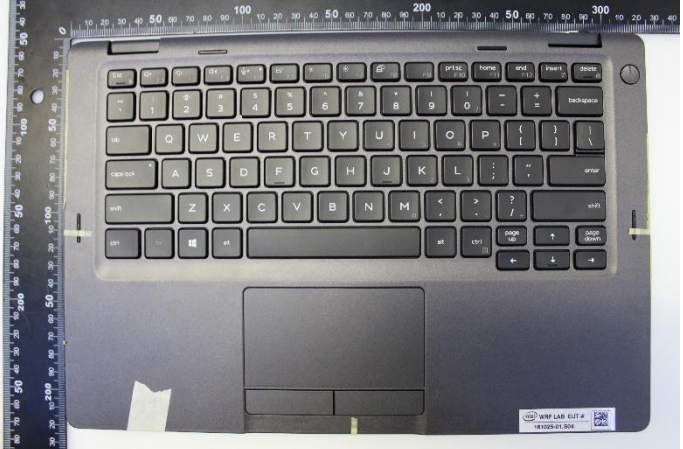


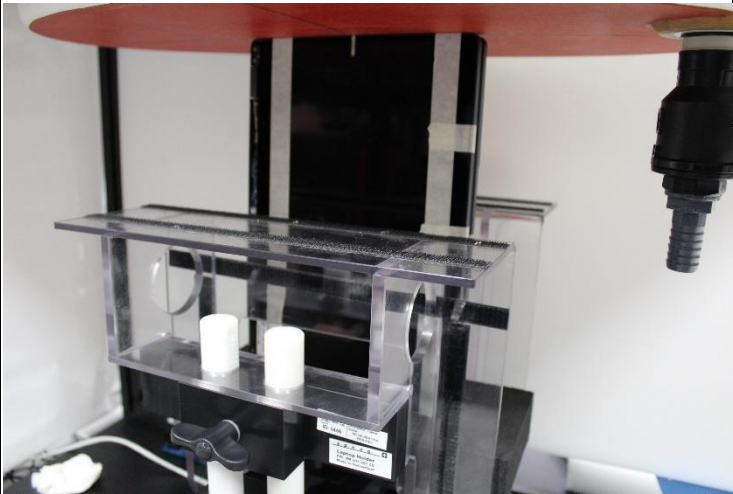
Annex F. Photographs

F.1 Test Samples

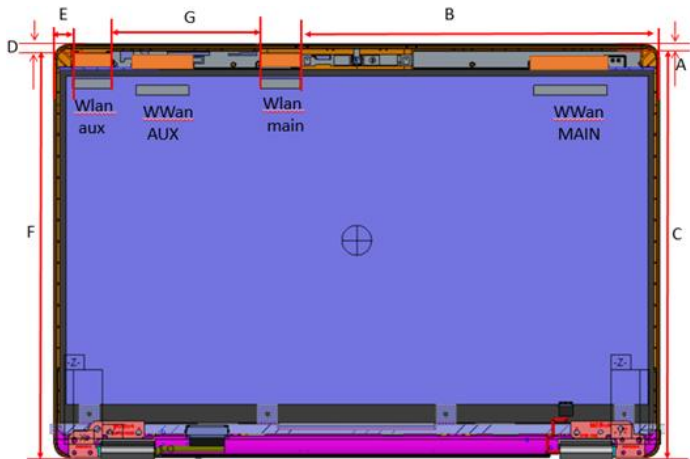
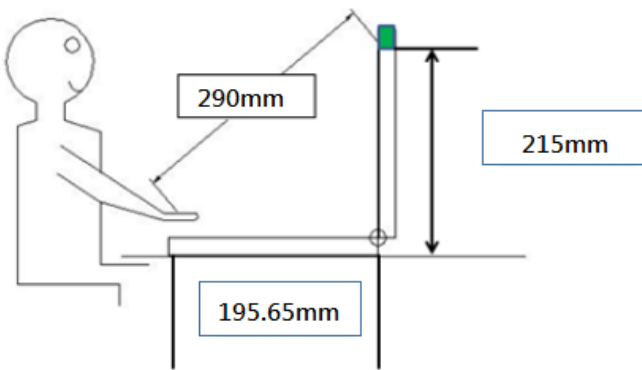
Sample #01

Sample Front	Sample Back Surface																										
 Technical specifications label: <table border="1"> <tr><td>ICC/IC C2PC SAR</td><td></td></tr> <tr><td>DEM/Brand</td><td>DELL</td></tr> <tr><td>DEM</td><td>Wistron</td></tr> <tr><td>Product name</td><td>Convertible NB</td></tr> <tr><td>Model name</td><td>P960</td></tr> <tr><td>Installed module</td><td>9560NGW</td></tr> <tr><td>Antenna manufacturer</td><td>Hong BO</td></tr> <tr><td>Antenna part number</td><td>Main: 260-77301</td></tr> <tr><td></td><td>Rev: 380-01501</td></tr> <tr><td>Address to return sample</td><td></td></tr> <tr><td></td><td>Attn: Ellen Chang</td></tr> <tr><td></td><td>Tel: +886-2-6616-9999 ext.7878</td></tr> <tr><td></td><td>Address: 21F, No.88, Sec. 1, Hsinshui 5th Rd., Hsinchu, New Taipei City 22181, Taiwan (R.O.C.)</td></tr> </table>	ICC/IC C2PC SAR		DEM/Brand	DELL	DEM	Wistron	Product name	Convertible NB	Model name	P960	Installed module	9560NGW	Antenna manufacturer	Hong BO	Antenna part number	Main: 260-77301		Rev: 380-01501	Address to return sample			Attn: Ellen Chang		Tel: +886-2-6616-9999 ext.7878		Address: 21F, No.88, Sec. 1, Hsinshui 5th Rd., Hsinchu, New Taipei City 22181, Taiwan (R.O.C.)	
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Tablet Display	Tablet Keyboard																										
																											
Laptop Mode																											
																											

F.2 Test positions

Top Edge	Back Face
	
Right Edge	
	

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

Antenna Host Platform location	Tablet mode antenna location back surface																											
NB Mode Aux antenna Main antenna 																												
Antenna back face position and distances	Laptop Mode																											
<table><tr><th>Item</th><th>Antenna Function</th><th>Distance</th></tr><tr><td>A</td><td>Wlan-main to edge</td><td>3.25</td></tr><tr><td>B</td><td>Wlan-main to right edge</td><td>181.15</td></tr><tr><td>C</td><td>Wlan-main to edge</td><td>204.65</td></tr><tr><td>D</td><td>Wlan-aux to edge</td><td>4.25</td></tr><tr><td>E</td><td>Wlan-aux to left edge</td><td>9.35</td></tr><tr><td>F</td><td>Wlan-aux to table</td><td>203.65</td></tr><tr><td>G</td><td>Wlan-main to WWan-aux</td><td>75</td></tr><tr><td>H</td><td>Wlan-main & WWan-aux to bottom</td><td>19.4</td></tr></table> 	Item	Antenna Function	Distance	A	Wlan-main to edge	3.25	B	Wlan-main to right edge	181.15	C	Wlan-main to edge	204.65	D	Wlan-aux to edge	4.25	E	Wlan-aux to left edge	9.35	F	Wlan-aux to table	203.65	G	Wlan-main to WWan-aux	75	H	Wlan-main & WWan-aux to bottom	19.4	
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F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -160630-01

