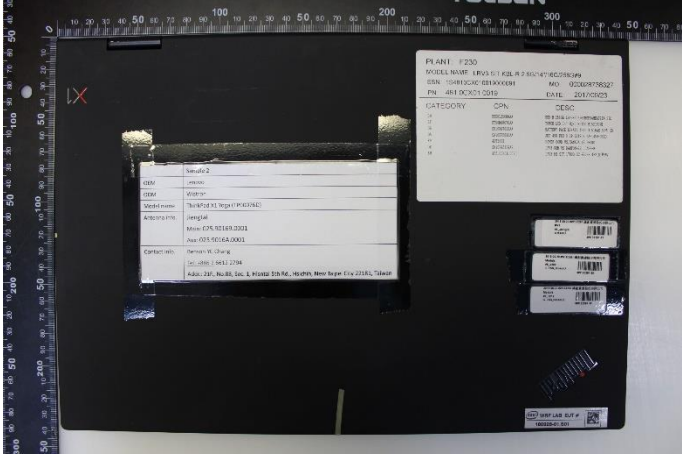


Annex F. Photographs

F.1 Test Samples

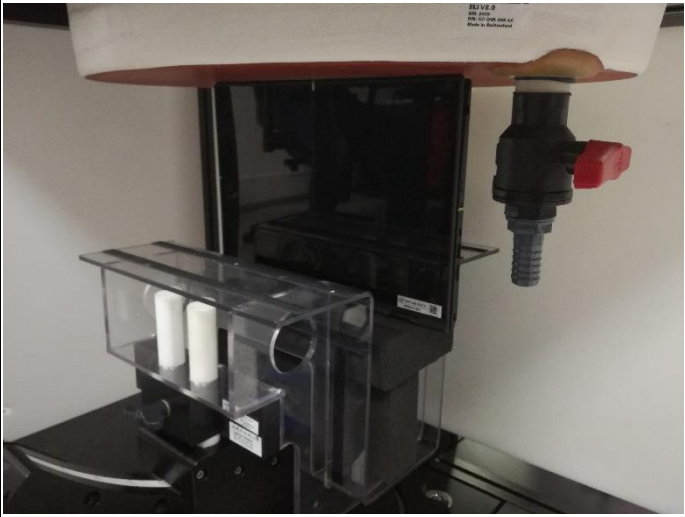
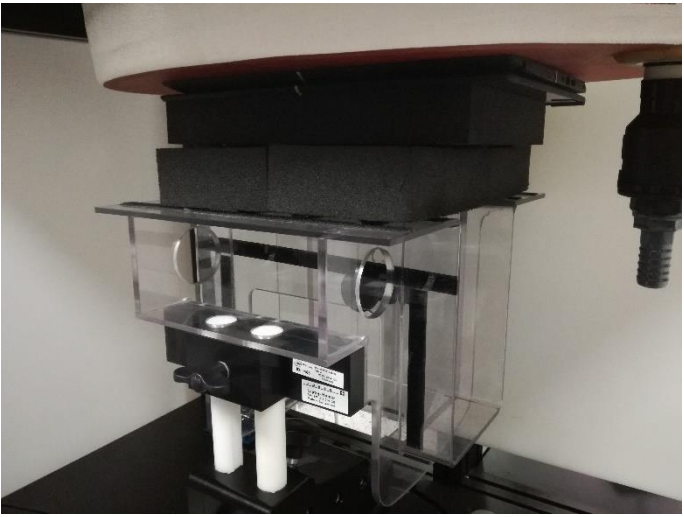
Sample #01

Tablet Mode Front	Tablet Mode Back
	
Tablet Display	Tablet Keyboard
	
Laptop Mode	
	

Sample #02

Tablet Mode Front	Tablet Mode Back
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
Diagram illustrating the Antenna Host Platform location. The diagram shows the relative positions of the WLANmain and WLAN Aux antennas. Key dimensions include: 5.5mm (antenna width), 209.5mm (distance from bottom of laptop to WLANmain), 80mm (distance between WLANmain and WLAN Aux), 214.977mm (distance from bottom of laptop to WLAN Aux), and 333mm (total width of the platform). The bottom of the laptop is indicated by two arrows pointing to the base of the device.	Diagram illustrating the Tablet mode antenna location on the back surface. The diagram shows the LCD screen and the antenna location. Key dimensions include: 4 mm (distance from the edge of the LCD to the antenna) and 14.6mm (distance from the bottom edge of the device to the antenna).
Notebook Mode	
Diagram illustrating the Notebook Mode setup. The diagram shows a person using the laptop. Key dimensions include: 222mm (distance from the top of the laptop to the MAIN ANTENNA) and 225mm (distance from the bottom of the laptop to the MAIN ANTENNA).	

F.4 Phantom liquid level during measurements

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

