



Annex F. Photographs

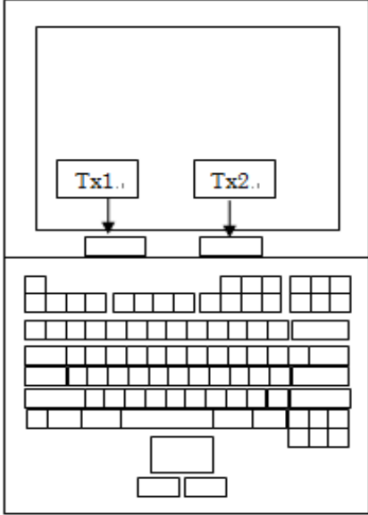
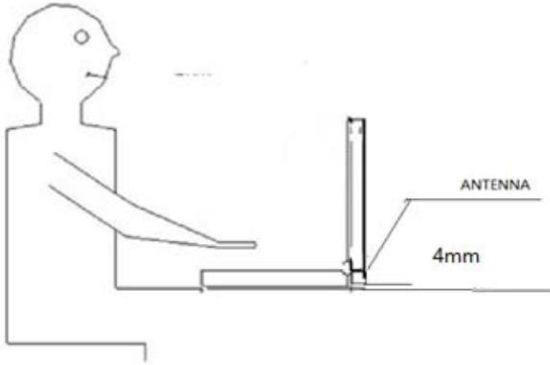
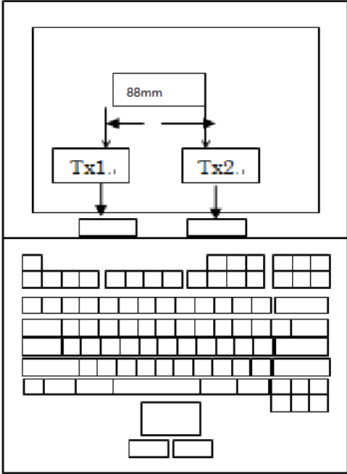
F.1 Test Sample

Sample Front	Sample Back
	
Laptop Mode	
	

F.2 Test positions

Laptop Mode	Laptop Mode – Side View
 A photograph showing the test setup in 'Laptop Mode' from a front perspective. A laptop is positioned on a table, with a transparent acrylic enclosure and various sensors and cables connected to it. A black device is mounted on the ceiling above the laptop. The background is a plain white wall.	 A photograph showing the test setup in 'Laptop Mode' from a side perspective. The laptop is on the table, and the transparent enclosure is visible. A black device is mounted on the ceiling, and a red object is visible in the foreground. The background shows a white wall and a black acoustic panel.

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

Antenna Host Platform Location	Antenna dimensional information for SAR evaluation
 <p>A schematic diagram of a laptop chassis. At the top, a rectangular area represents the display. Below it, two boxes labeled 'Tx1' and 'Tx2' are positioned side-by-side. Arrows point from these boxes down to two small rectangular components on the chassis. Below the chassis is a keyboard and a trackpad.</p>	 <p>A side-view schematic of a person sitting at a desk. A laptop is open in front of them. A vertical antenna is shown extending from the laptop. A dimension line indicates a 4mm distance between the antenna and the person's body. The antenna is labeled 'ANTENNA'.</p>
Co-location antenna separation	
 <p>A schematic diagram of a laptop chassis, similar to the one above. Two boxes labeled 'Tx1' and 'Tx2' are positioned side-by-side. A dimension line above them indicates an 88mm distance between the two components. Arrows point from these boxes down to two small rectangular components on the chassis. Below the chassis is a keyboard and a trackpad.</p>	

F.4 Phantom liquid level during measurements

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

