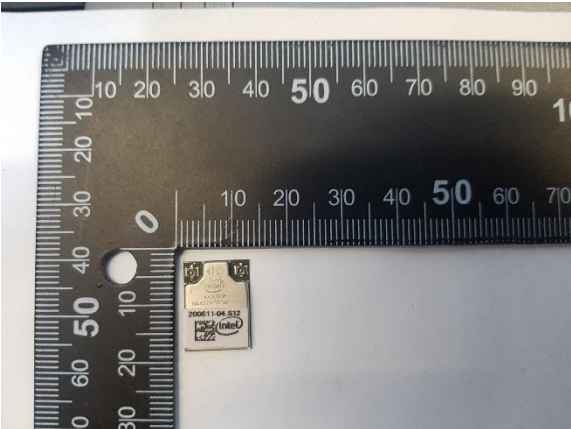
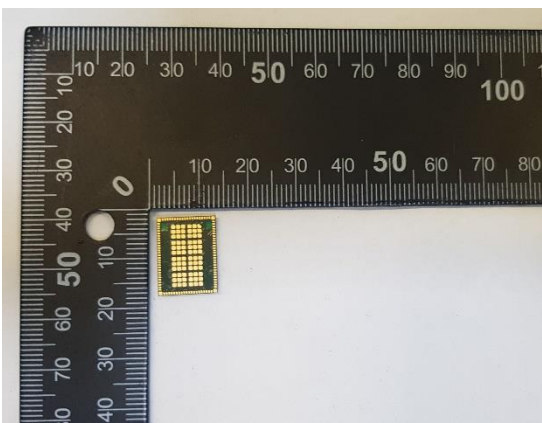
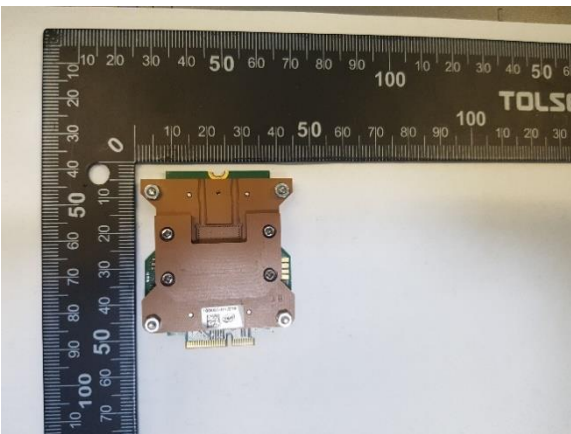
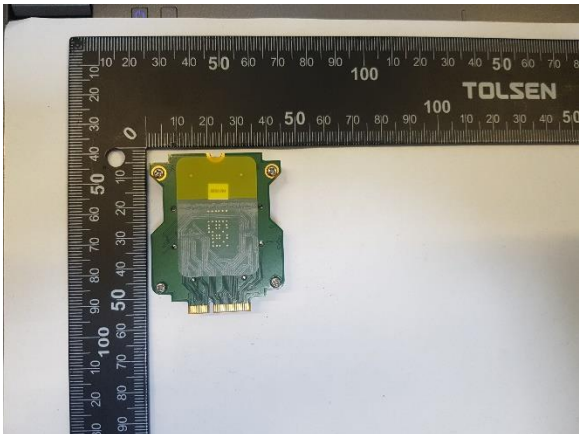
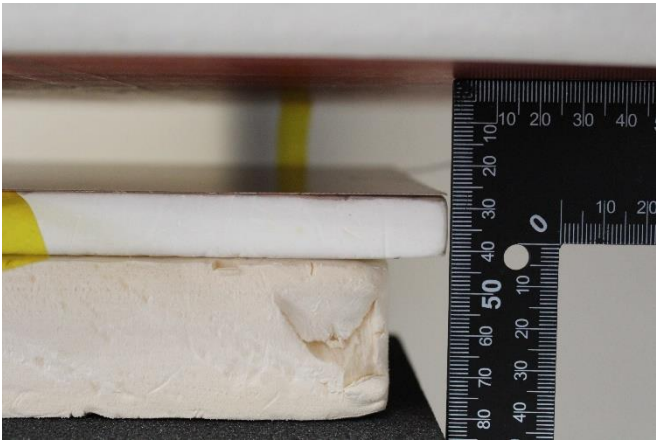


Annex F. Photographs

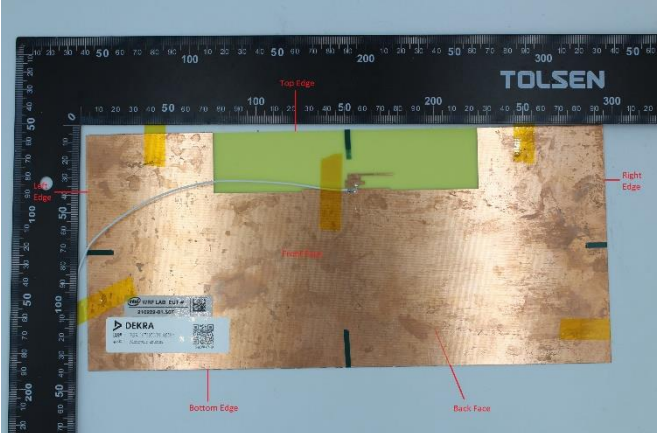
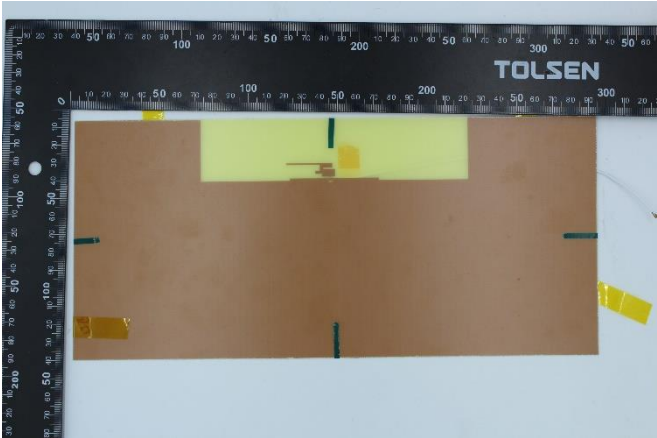
F.1 Test Sample

D2W Module: (Front) S12  A photograph showing the front view of a small, square electronic module (S12) with a gold-colored surface. It is placed next to a black ruler with white markings for scale. The module has a small label with the Intel logo and some text.	D2W Module: (Back) S12  A photograph showing the back view of the same small, square electronic module (S12). It has a gold-colored surface with a grid of small, square components. It is placed next to a black ruler with white markings for scale.
Adapter: S19 (Front view)  A photograph showing the front view of a larger, rectangular electronic module (S19) with a gold-colored surface. It has a complex shape with multiple pins and connectors. It is placed next to a black ruler with white markings for scale.	Adapter: S19 (Back view)  A photograph showing the back view of the same larger, rectangular electronic module (S19). It has a green surface with a grid of small, square components. It is placed next to a black ruler with white markings for scale.
Platform Extender: 180000-01.S16  A photograph showing a large, green printed circuit board (PCB) with various electronic components, including a large black chip, capacitors, and connectors. It is placed next to a black ruler with white markings for scale.	Laptop PC Host: 170000-01.S15  A photograph showing a black laptop computer with its screen open. The laptop has a silver Intel logo on the bottom bezel. It is placed on a white surface.

F.2 Test positions

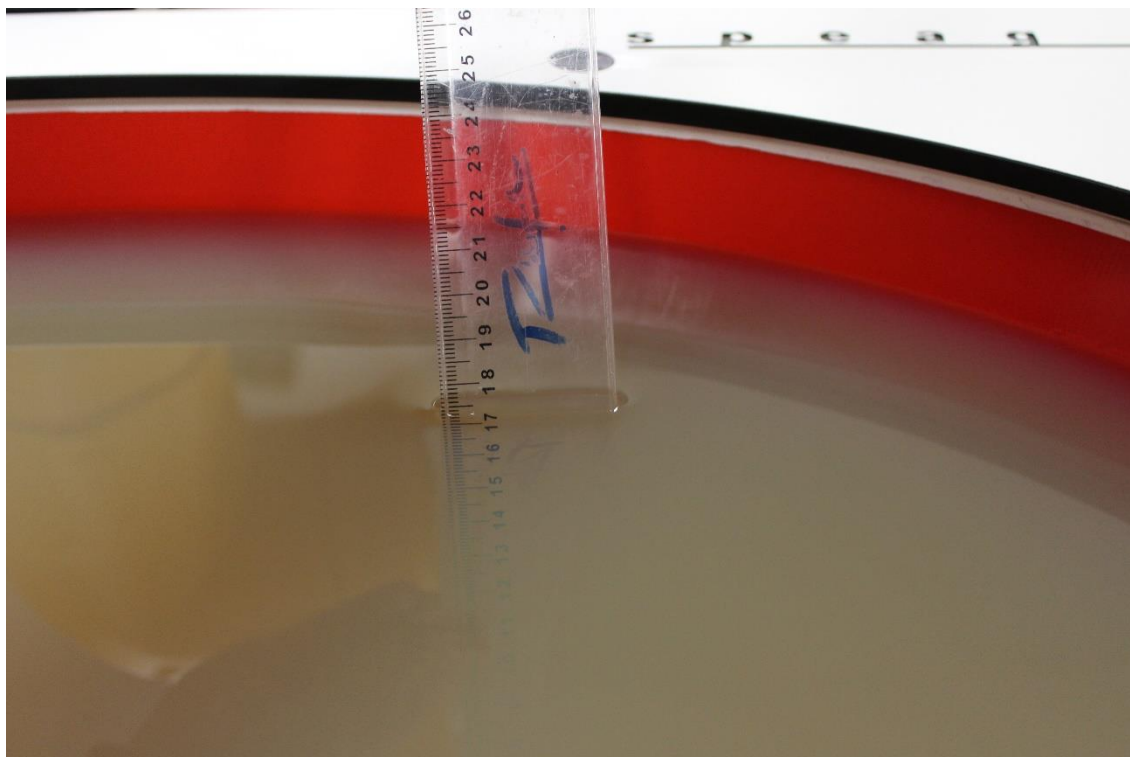
Front Face	Back Face
	
Top Edge	
	

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

Antenna Front View	Antenna Positions
	
Antenna Back Face Position	
	

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBL600-6000V6 Batch – 191014-02



End of the report

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