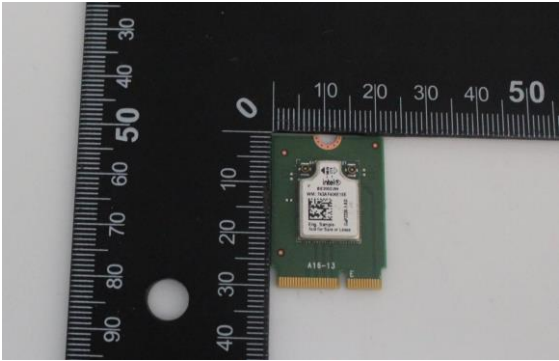
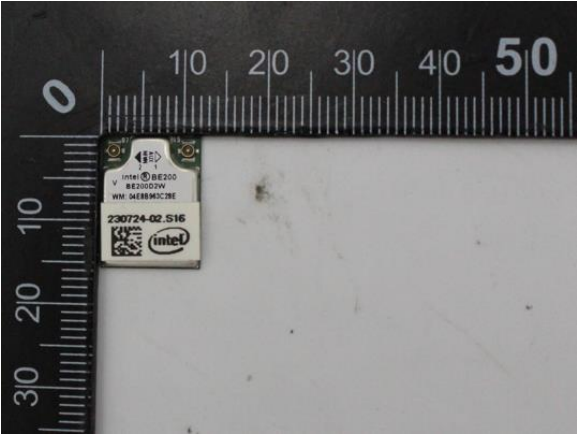
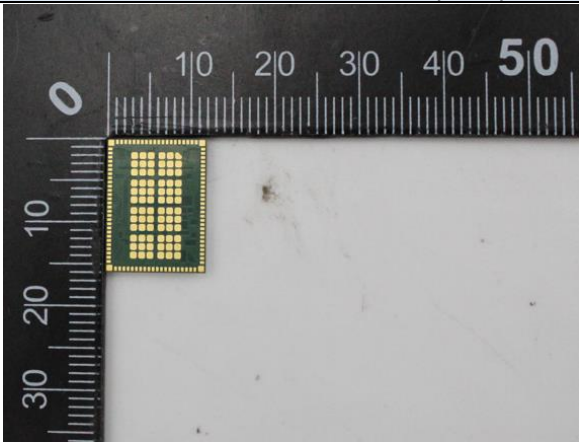
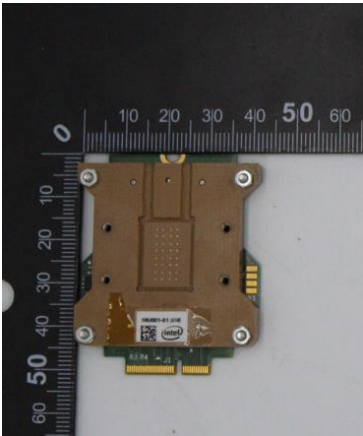


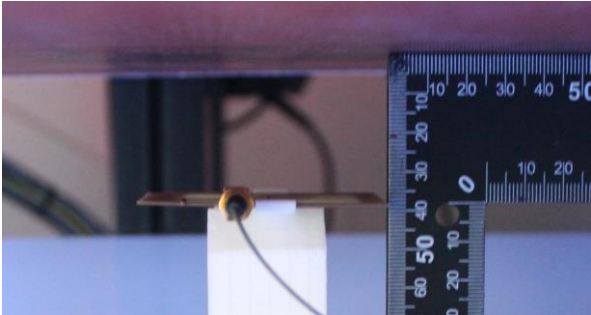
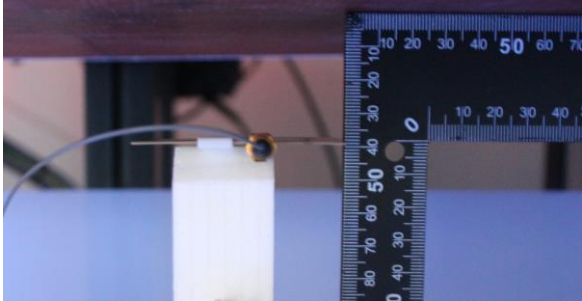
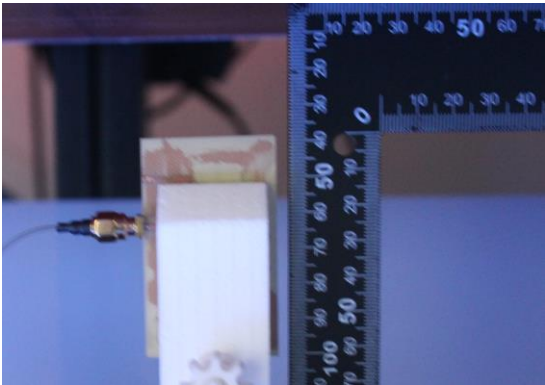
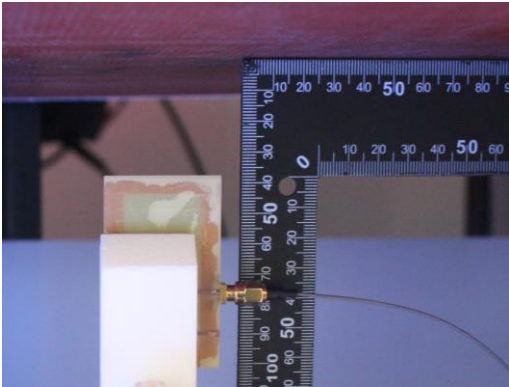
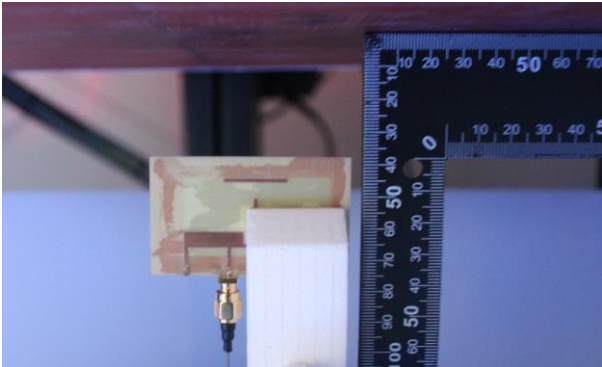
Annex F. Photographs

F.1 Test Sample

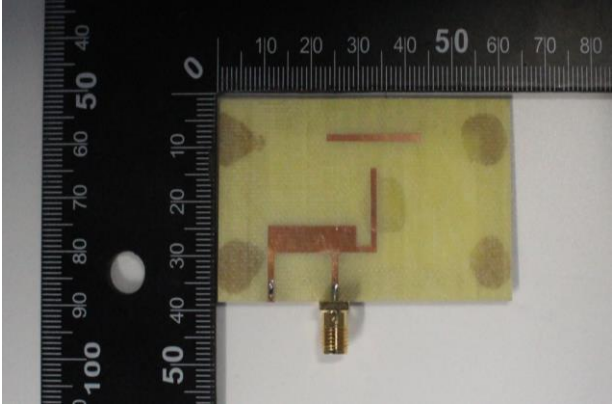
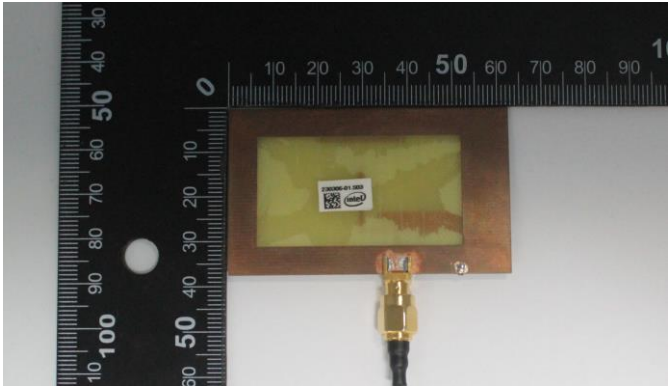
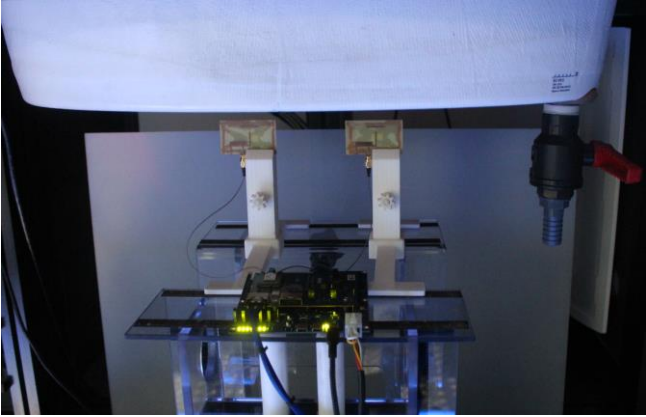
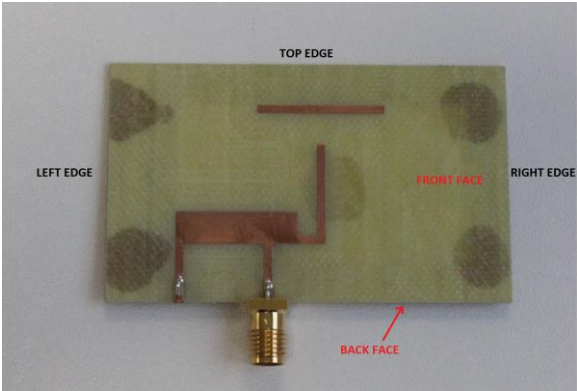
D2W Module : 230526-09.S29 (Front) A photograph of the front of a D2W module. The module is a small green PCB with a gold-plated edge connector. It is placed next to a black ruler with white markings for scale. The module is approximately 15mm wide and 10mm high.	D2W Module: 230526-09.S29 (Back) A photograph of the back of the D2W module. The reverse side of the green PCB is visible, showing a white label with technical specifications and the Intel logo. The module is placed next to a black ruler for scale.
D2W Module : 230724-02.S16 (Front) A photograph of the front of a D2W module. The module is a small green PCB with a gold-plated edge connector. It is placed next to a black ruler with white markings for scale. The module is approximately 15mm wide and 10mm high.	D2W Module: 230724-02.S16 (Back) A photograph of the back of the D2W module. The reverse side of the green PCB is visible, showing a gold-plated surface. The module is placed next to a black ruler for scale.
Socket : 180001-01.S16 (Front) A photograph of the front of a socket. The socket is a gold-plated PCB with a gold-plated edge connector. It is placed next to a black ruler with white markings for scale. The socket is approximately 15mm wide and 10mm high.	Socket : 180001-01.S16 (Back) A photograph of the back of the socket. The reverse side of the gold-plated PCB is visible, showing a white label with the Intel logo and the text 'WRF LAB EUT'. The socket is placed next to a black ruler for scale.

Platform Extender : 230526-08.S07	Laptop: 200702-02.S02
	

F.2 Test positions

Front Face 38mm	Back Face 38mm
	
Left Edge 38mm	Right Edge 38mm
	
Top Edge 38mm	
	

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

Antenna Front View	Antenna Back View
	
General Setup	Antenna Positions
	

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -191014-02



End of the report

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