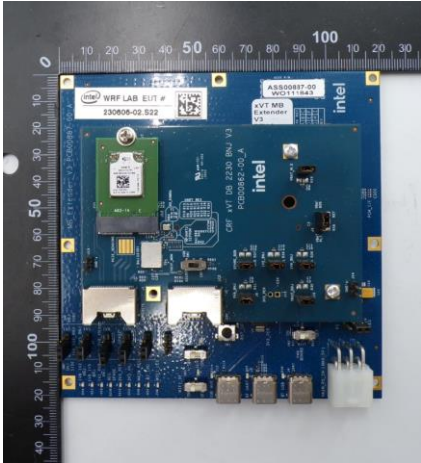
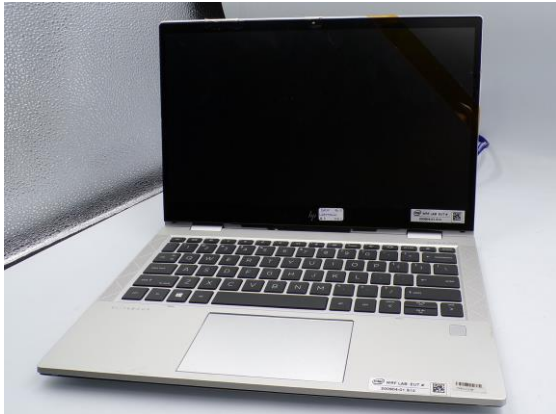
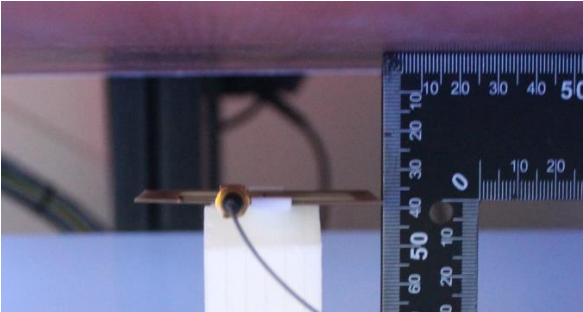
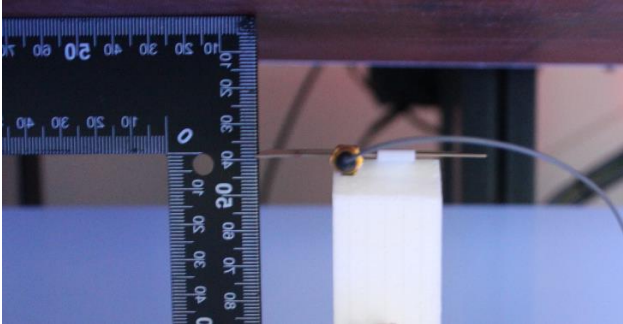
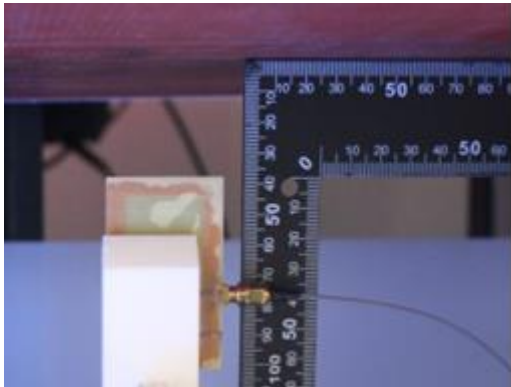
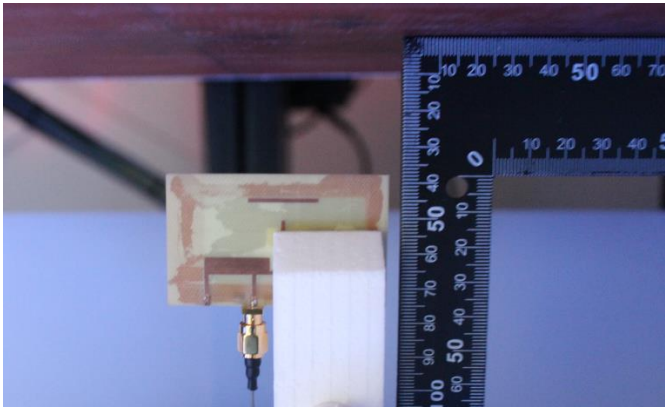


Annex F. Photographs

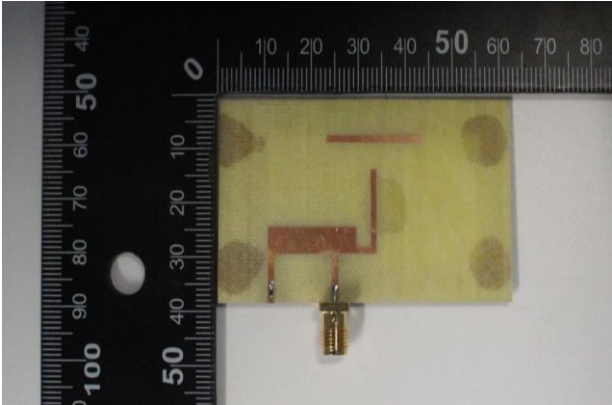
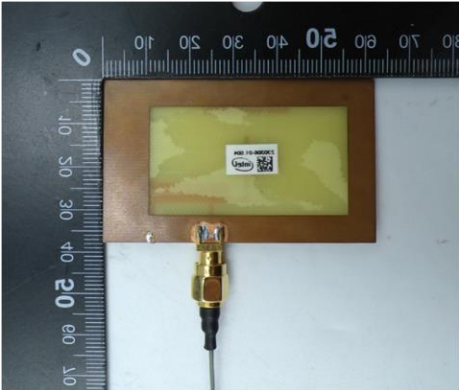
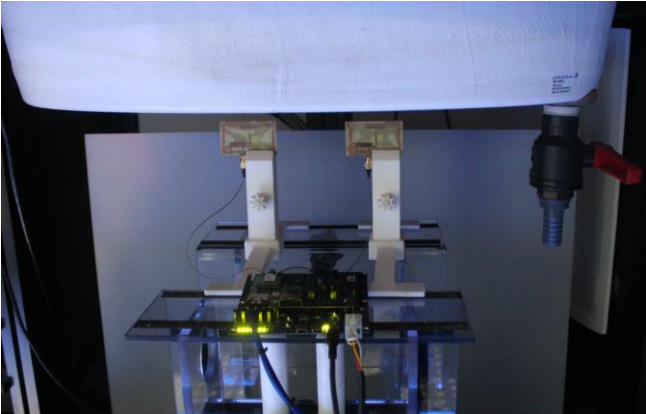
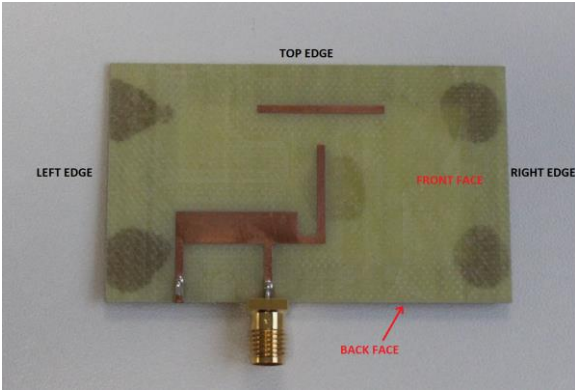
F.1 Test Sample

NGW Module : 231120-06.S19 (Front)  A photograph of the front of a green NGW module. It features a white label with a QR code and text including 'intel', 'A02-14', and 'E'. The module is positioned next to a black ruler for scale.	NGW Module: 231120-06.S19 (Back)  A photograph of the back of the same green NGW module. It shows a white label with 'intel' and '231120-06.S19' printed on it. The module is next to a black ruler.
Platform Extender : 230526-08.S03  A photograph of a blue printed circuit board (PCB) labeled 'Platform Extender'. It has various electronic components, including a green module and several connectors. A black ruler is placed above it for scale.	Laptop: 200904-01.S10  A photograph of a silver laptop with a black keyboard and a white trackpad. The laptop is open and shown from a front-three-quarter angle.

F.2 Test positions

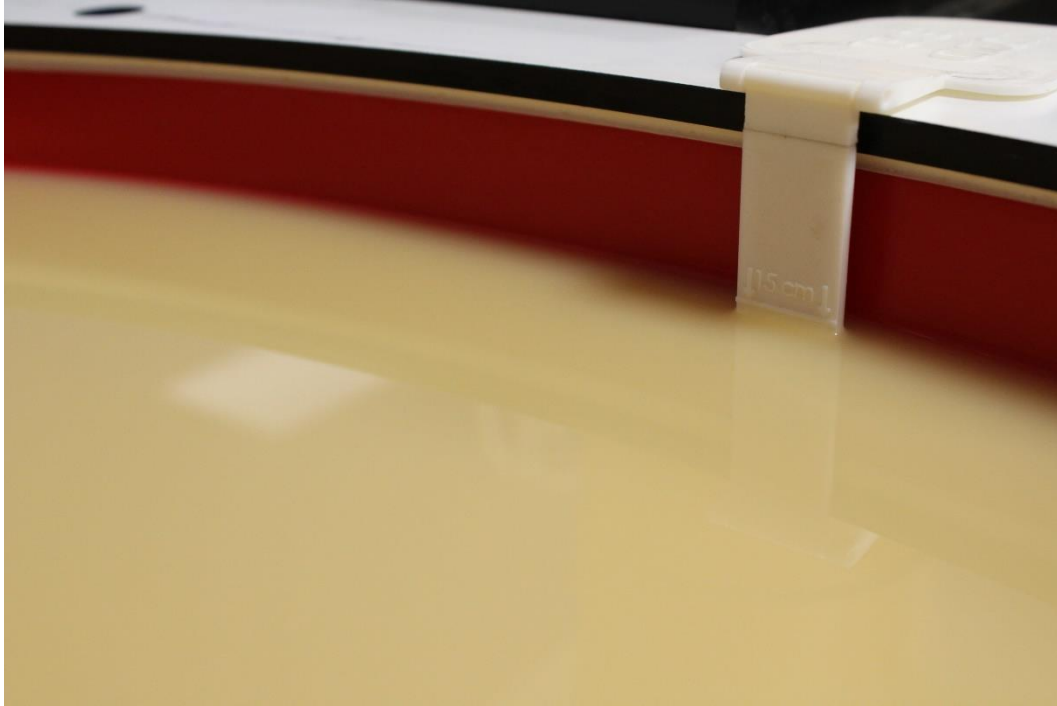
Front Face 38mm	Back Face 38mm
	
Left Edge 38mm	Right Edge 38mm
	
Top Edge 38mm	
	

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 Head liquid SAR Dasy SPEAG HBBL600-10000 Batch –230426-1



End of the report

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