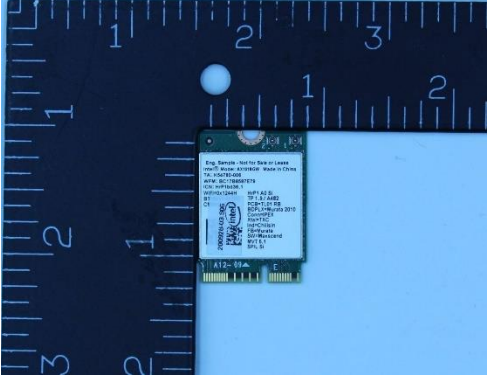
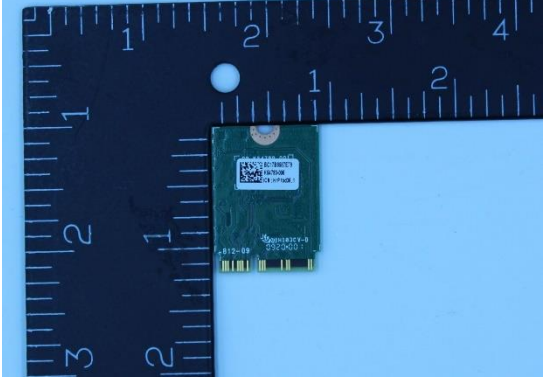


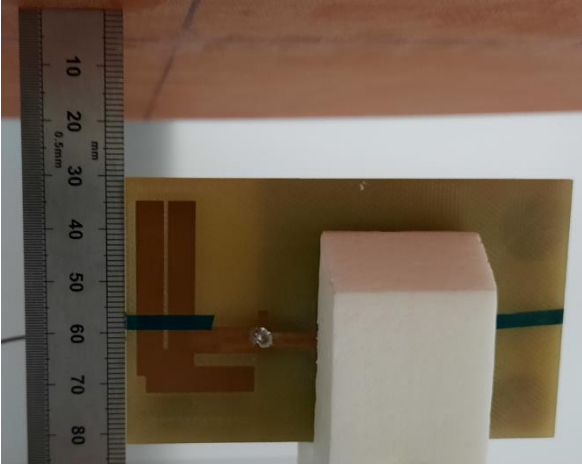
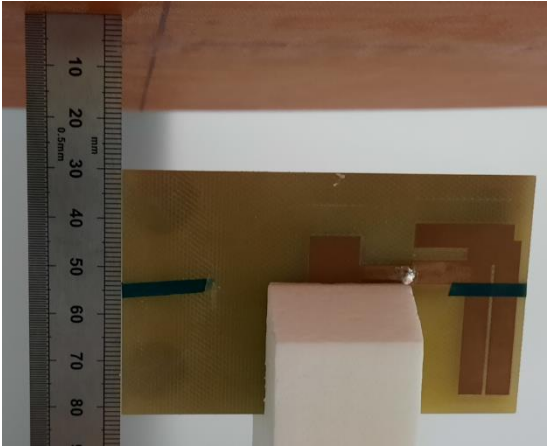
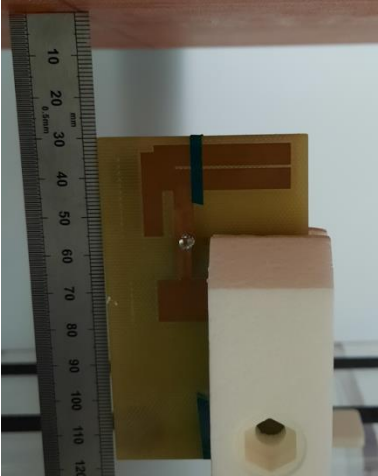
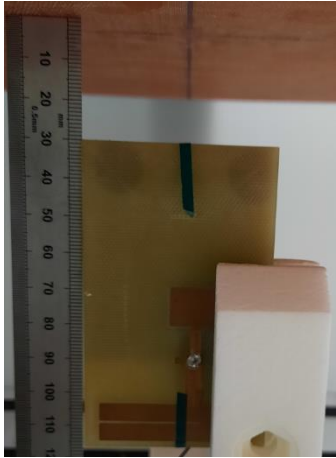
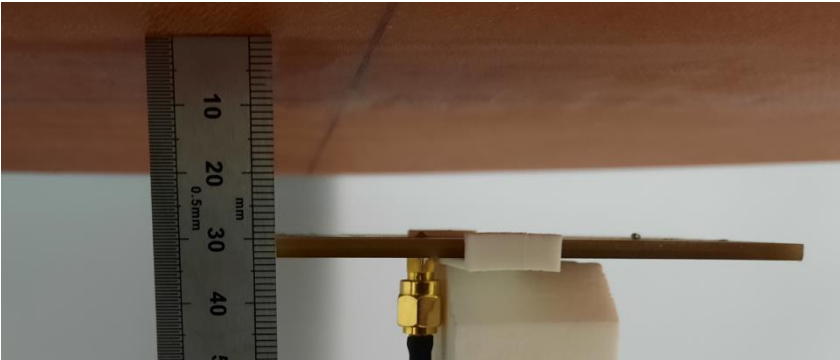


Annex F. Photographs


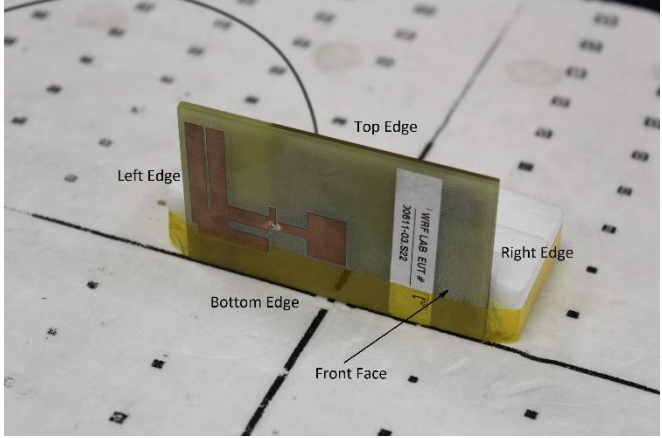
F.1 Test Sample

NGW Module: (Front) 200928-03.S05	NGW Module: (Back) 200928-03.S05
	
Platform Extender: 170524-01.S12	Laptop PC Host: 170000-01.S15
	

F.2 Test positions

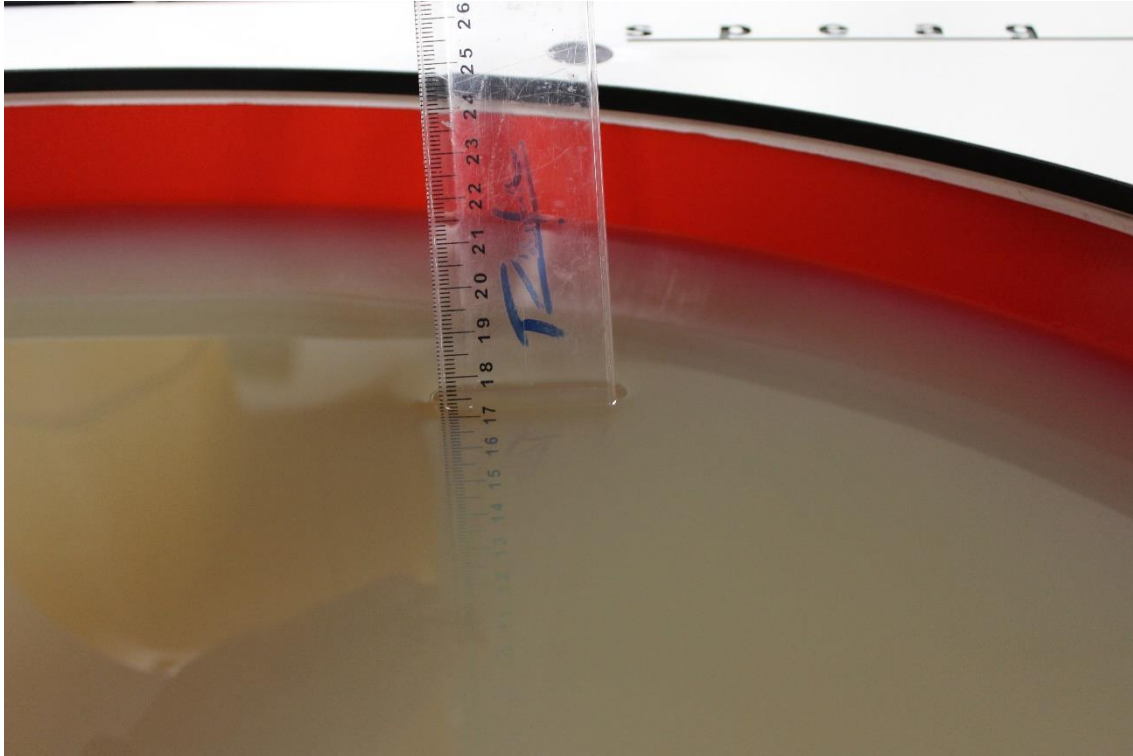
<p>Top Edge: 30mm</p> 	<p>Bottom Edge: 30mm</p> 
<p>Left Edge: 30mm</p> 	<p>Right Edge: 30mm</p> 
<p>Front Face 30mm</p> 	

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

Antenna Front View	Antenna Positions
 A photograph showing the front view of an antenna host platform. The platform is a yellowish-green rectangular substrate with a copper-colored antenna structure. A white label on the left side contains the text "WRF LAB EUT # 30611-03.S22". The antenna structure consists of a central horizontal line with a vertical line extending downwards from its center, and two vertical lines extending outwards from the ends of the horizontal line. A black ruler is placed above the antenna for scale, showing markings in millimeters and centimeters.	 A photograph showing the antenna host platform from a perspective view. The platform is placed on a white surface with a grid pattern. Labels with arrows point to the "Top Edge", "Left Edge", "Right Edge", "Bottom Edge", and "Front Face" of the antenna structure.

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBL600-6000V6 Batch -180206-04



End of the report

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