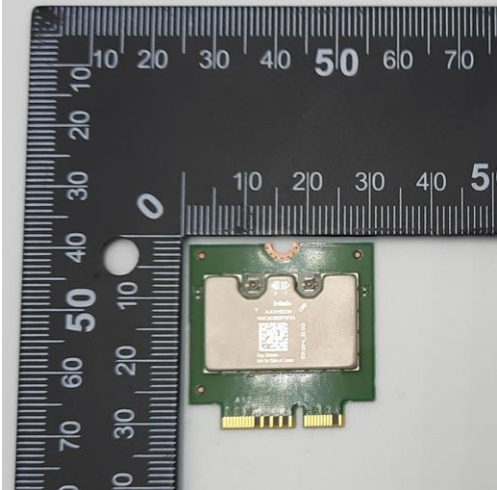
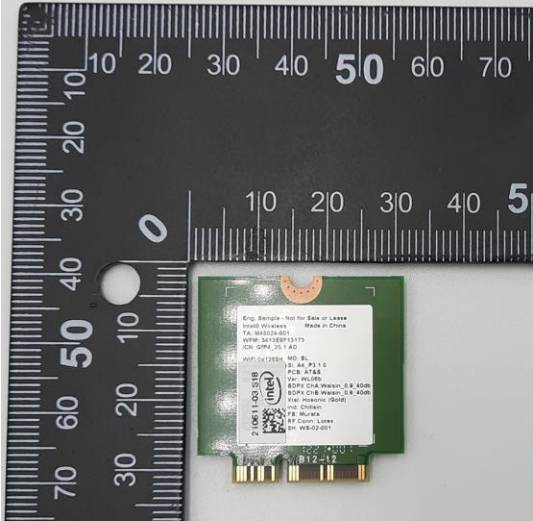
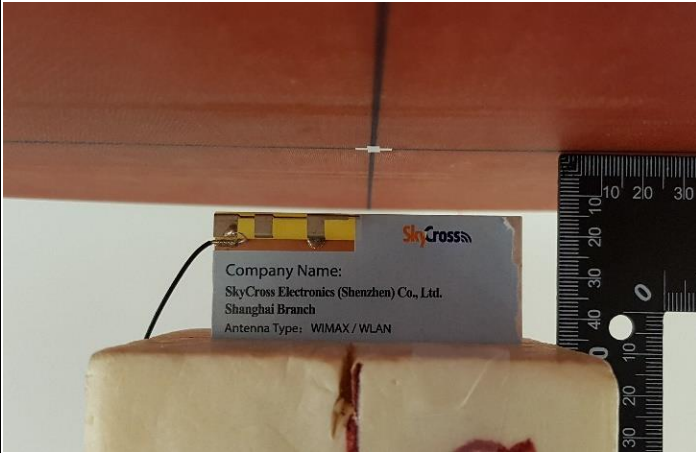
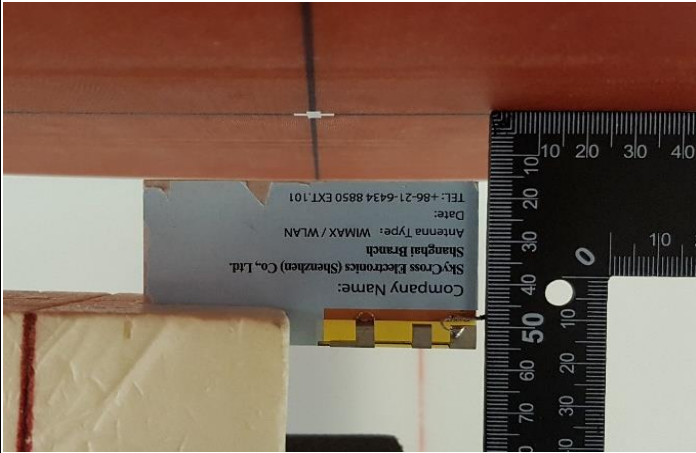
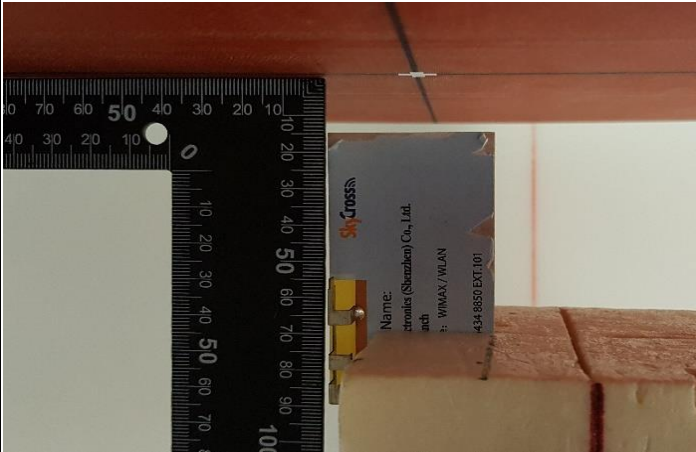
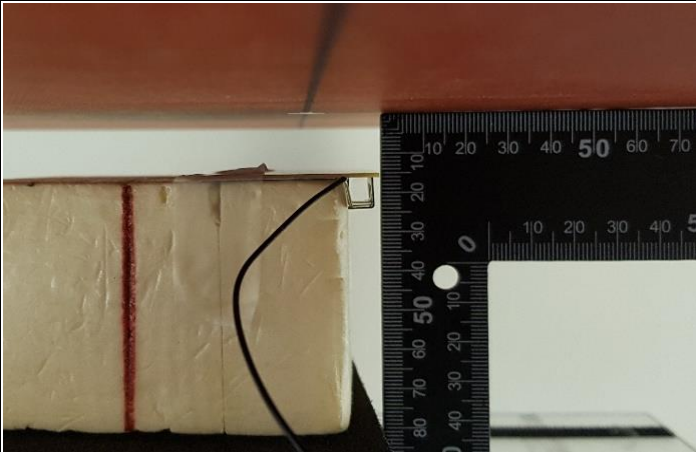


Annex F. Photographs

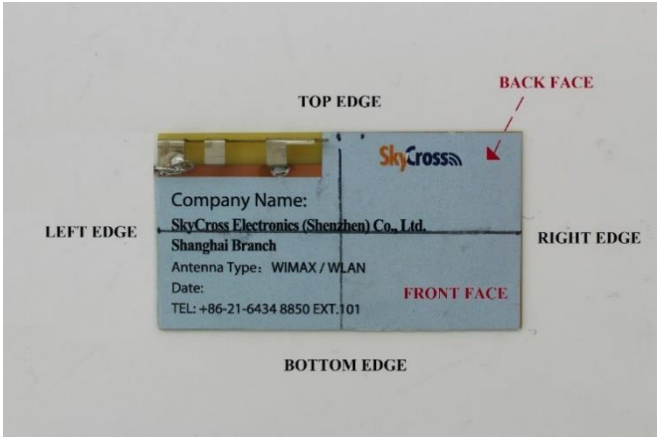
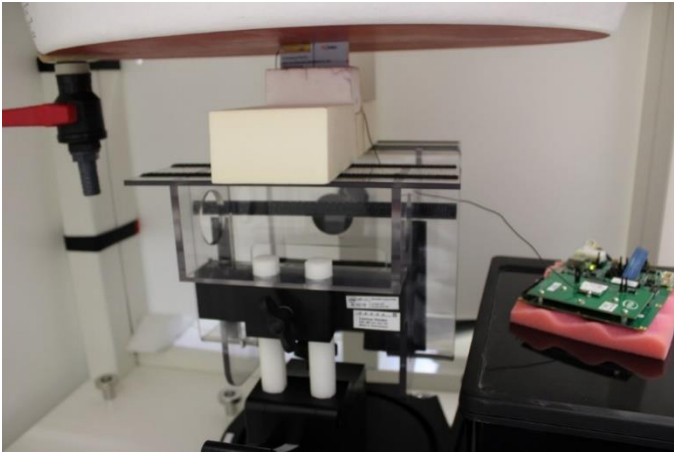
F.1 Test Sample

E2W Module: (Front) 210611-03.S18	E2W Module: (Back) 210611-03.S18
	
Platform Extender: 210611-02. S31	Laptop Mode 170000-01. S15
	

F.2 Test positions

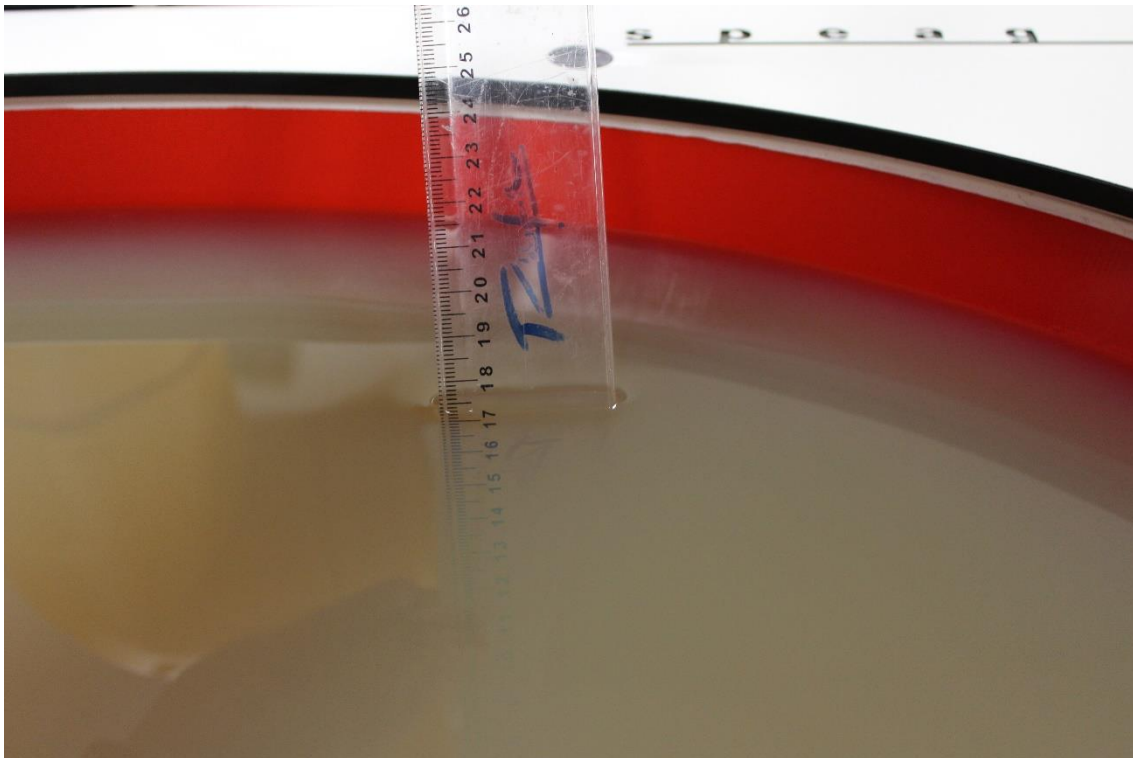
Top Edge	Bottom Edge
	
Left Edge	Right Edge
	
Front Face	Back Face
	

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

Antenna Front View	Antenna Positions
 A photograph of the antenna's front view. A ruler is placed above the antenna for scale. The antenna is a rectangular white PCB with a yellow antenna element on the left. Text on the PCB includes: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch", "Antenna Type: WIMAX / WLAN", "Date:", and "TEL: +86-21-6434 8850 EXT.101". The "SkyCross" logo is also visible.	 A diagram of the antenna showing its edges and faces. The edges are labeled: "TOP EDGE", "LEFT EDGE", "RIGHT EDGE", and "BOTTOM EDGE". The faces are labeled: "FRONT FACE" (in red) and "BACK FACE" (in red, with an arrow pointing to the back). The same company and antenna information as in the front view is printed on the front face.
General Setup	
 A photograph of the general test setup. It shows a measurement chamber with a large red horn antenna mounted on top. Inside the chamber, there is a yellow box and some other equipment. A green PCB with components is placed on a red surface in the foreground.	

F.4 Phantom liquid level during measurements

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



End of the report

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