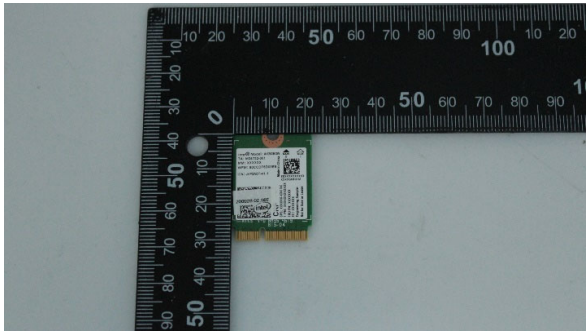
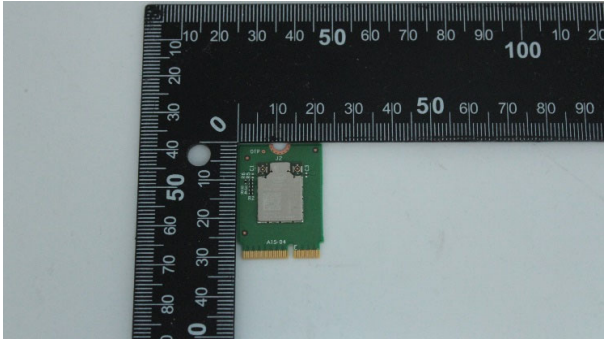
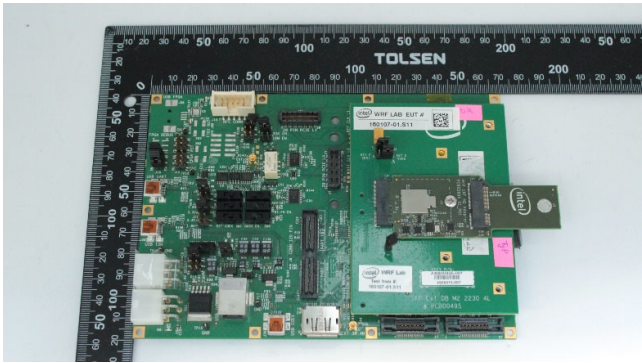
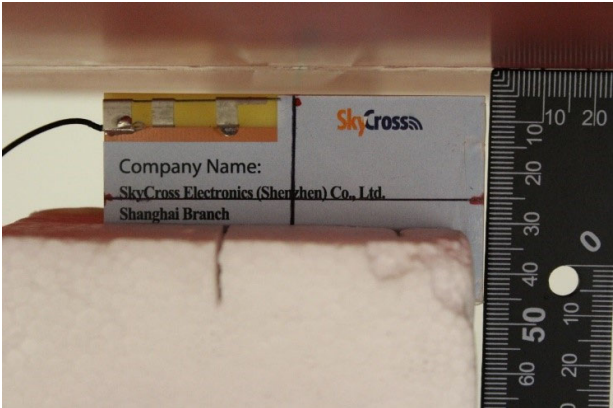
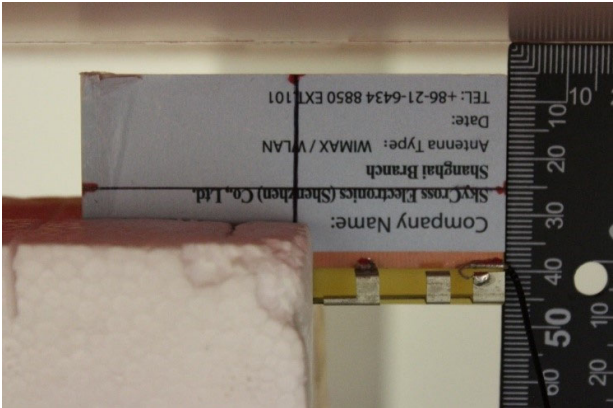
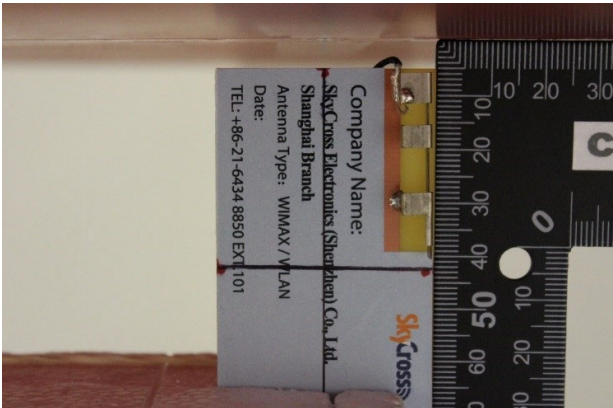
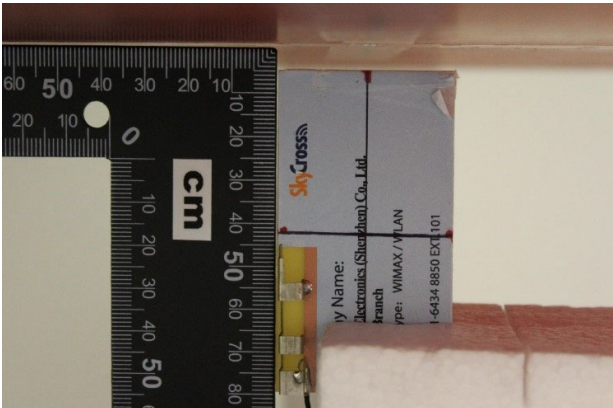
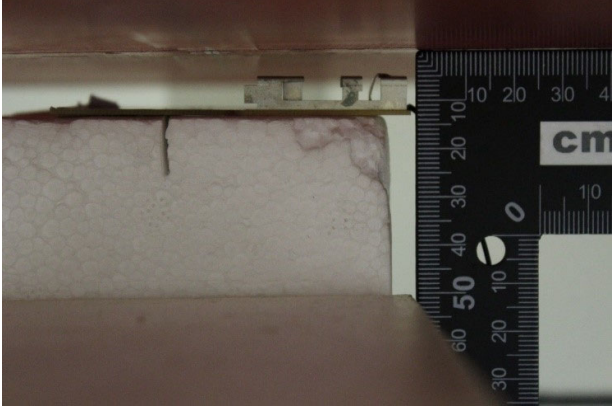
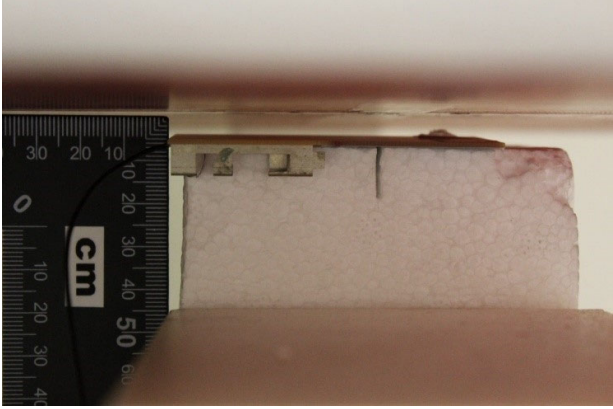


Annex F. Photographs

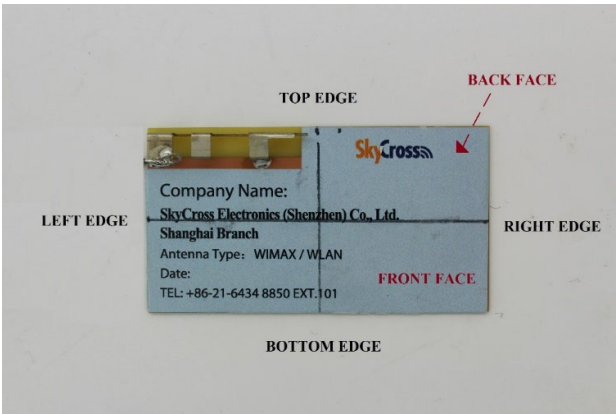
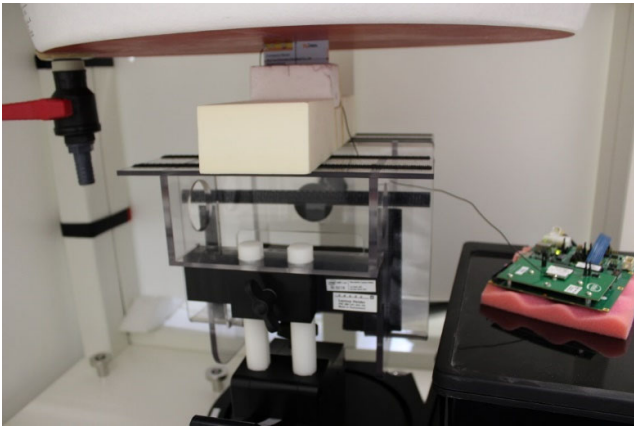
F.1 Test Sample

NGW Module Front 200928-02. S07	NGW Module Back 200928-02. S07
	
Platform Extender	Laptop
	

F.2 Test positions

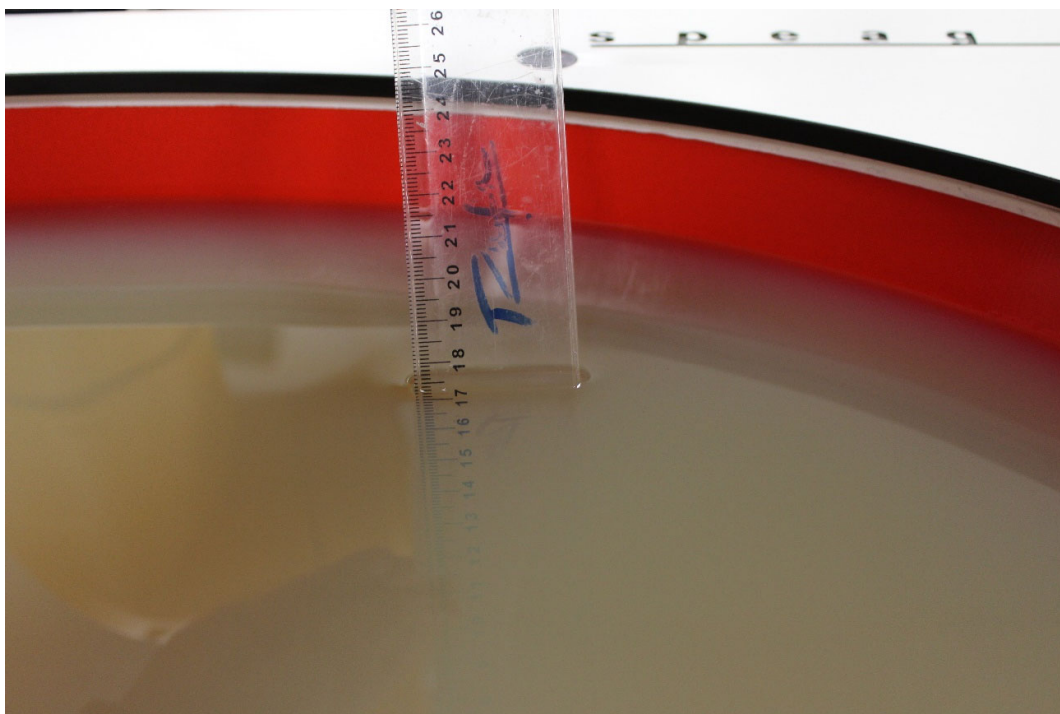
Top Edge 5mm	Bottom Edge 5mm
 A photograph showing the top edge of a white rectangular antenna component. A black ruler is placed vertically to the right of the component, with the 0 to 5 mm mark clearly visible. The component has a label with the 'SkyCross' logo and text: 'Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch'.	 A photograph showing the bottom edge of the same antenna component. The black ruler is again placed vertically to the right, showing the 0 to 5 mm mark. The label is visible, with text including 'Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch' and 'Antenna Type: WIMAX / WLAN'.
Left Edge 5mm	Right Edge 5mm
 A photograph showing the left edge of the antenna component. The black ruler is placed horizontally above the component, with the 0 to 5 mm mark visible. The label is oriented vertically and contains the 'SkyCross' logo and company information.	 A photograph showing the right edge of the antenna component. The black ruler is placed horizontally above the component, with the 0 to 5 mm mark visible. The label is oriented vertically.
Front Face 5mm	Back Face 5mm
 A photograph showing the front face of the antenna component. The black ruler is placed vertically to the right, with the 0 to 5 mm mark visible. The component is mounted on a white substrate.	 A photograph showing the back face of the antenna component. The black ruler is placed vertically to the right, with the 0 to 5 mm mark visible. The component is mounted on a white substrate.

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

Antenna Front View	Antenna Positions
	
General Setup	
	

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBL600-6000V6 Batch – 160630-1



End of the report

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