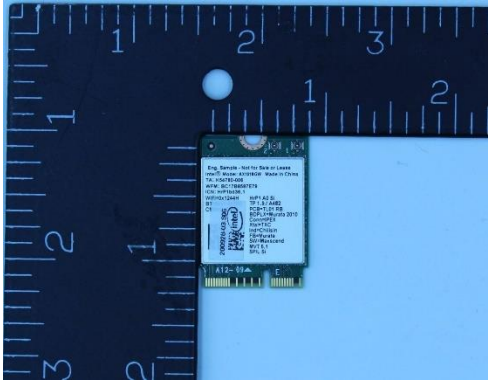
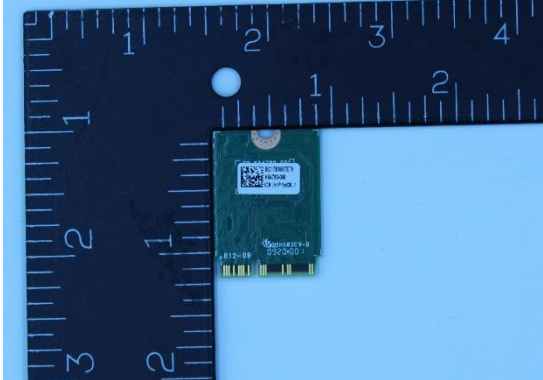


Annex F. Photographs

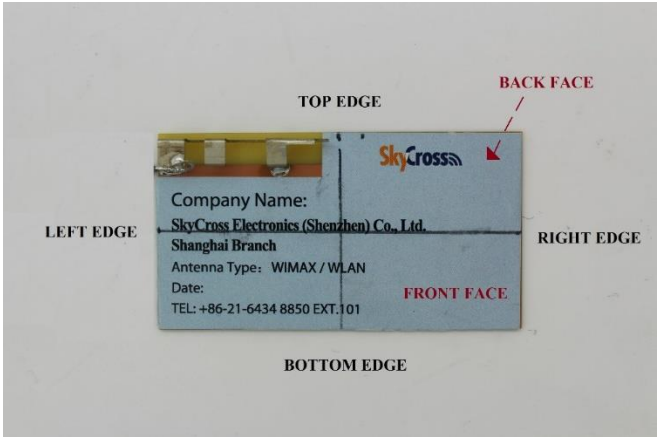
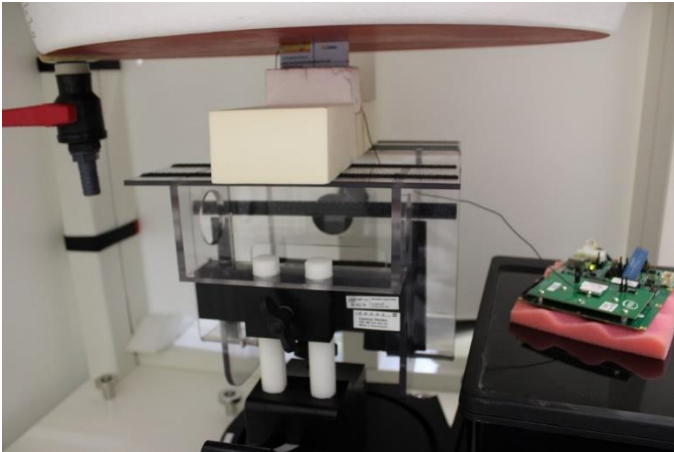
F.1 Test Sample

NGW Module: (Front) 200928-03.S05  A photograph showing the front of a small electronic module (NGW Module) placed against a blue background with a white ruler. The module is green and has a white label with text and a logo. The ruler shows measurements in centimeters and millimeters.	NGW Module: (Back) 200928-03.S05  A photograph showing the back of the same electronic module. It is green and has a white label with text and a logo. The ruler shows measurements in centimeters and millimeters.
Platform Extender: 170524-01.S12  A photograph of a green printed circuit board (PCB) with various electronic components. It is placed against a blue background with a white ruler. The ruler shows measurements in centimeters and millimeters.	Laptop PC Host: 170000-01.S15  A photograph of a black laptop computer, open, showing the screen and keyboard. It is placed on a white surface.

F.2 Test positions

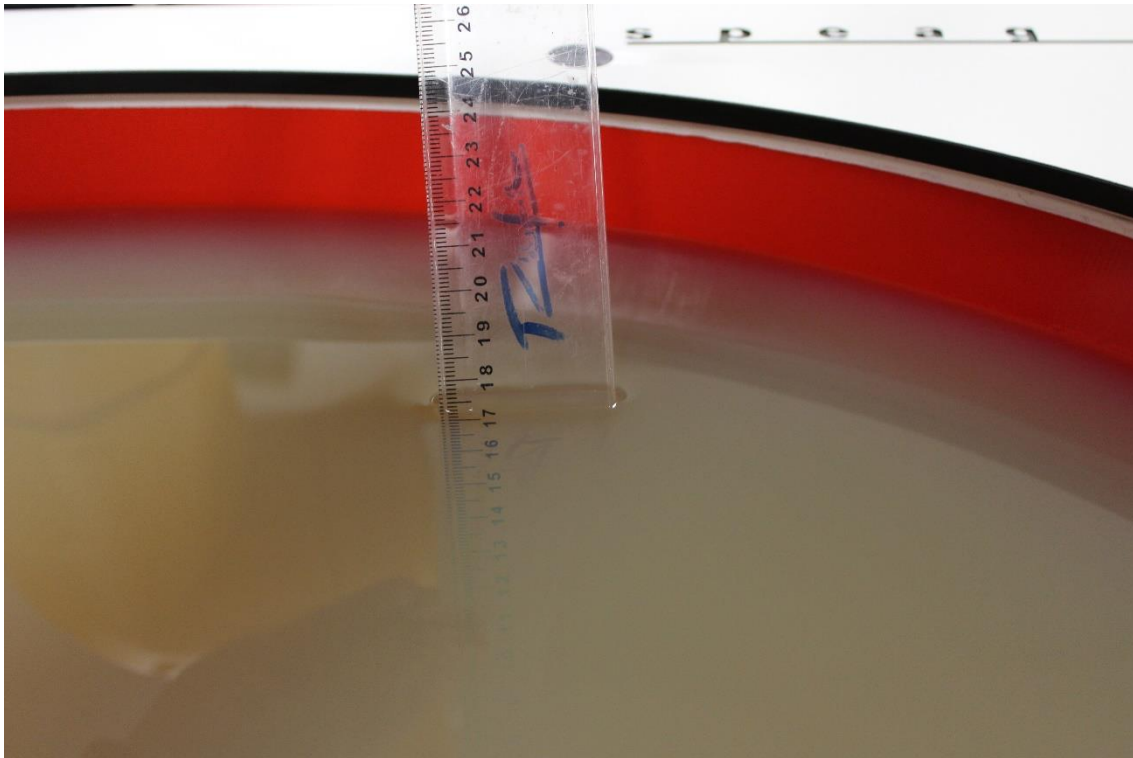
Top Edge	Bottom Edge
Left Edge	Right Edge
Front Face	Back Face

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 circuit board with a yellow component at the top left. It features the 'SkyCross' logo and the following text: 'Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch', 'Antenna Type: WIMAX / WLAN', 'Date:', and 'TEL: +86-21-6434 8850 EXT.101'.	 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: 'BACK FACE' (indicated by a red arrow pointing to the top edge) and 'FRONT FACE' (indicated by a red arrow pointing to the bottom edge). The antenna is shown with its yellow component and the same text as in the front view.
General Setup	
 A photograph of the general setup for the antenna test. The antenna is mounted on a black stand with a yellow component. A green circuit board is visible on the right side of the stand. The setup is located in a laboratory environment.	

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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