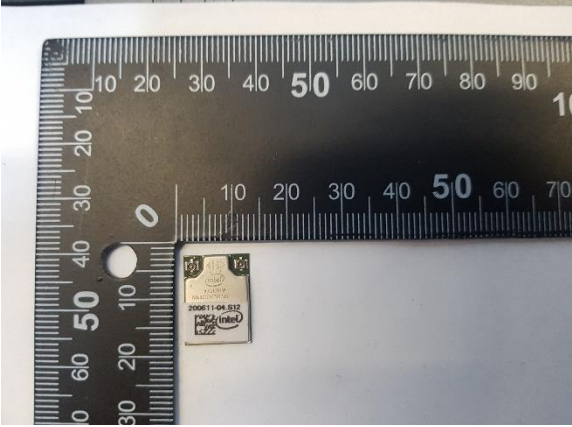
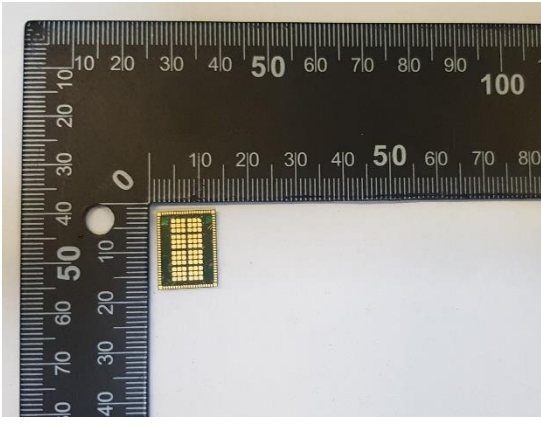
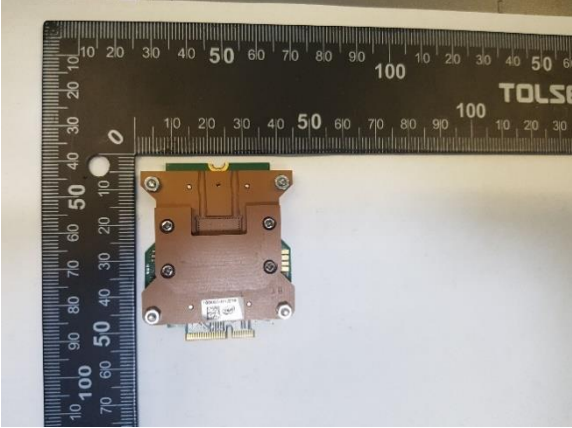
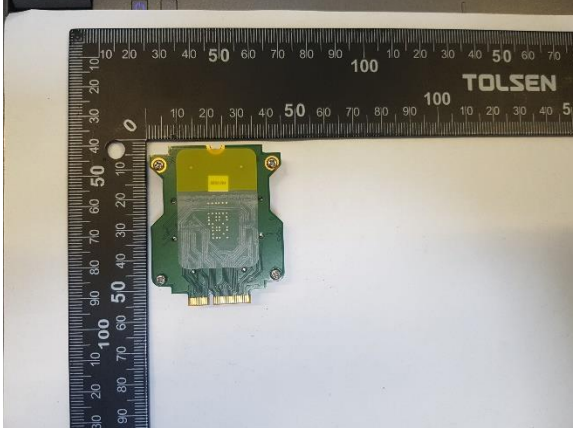
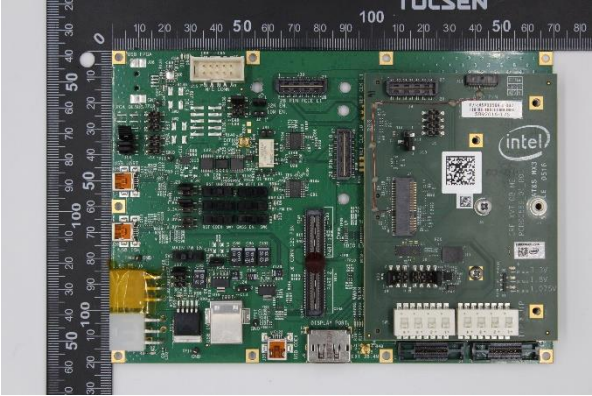


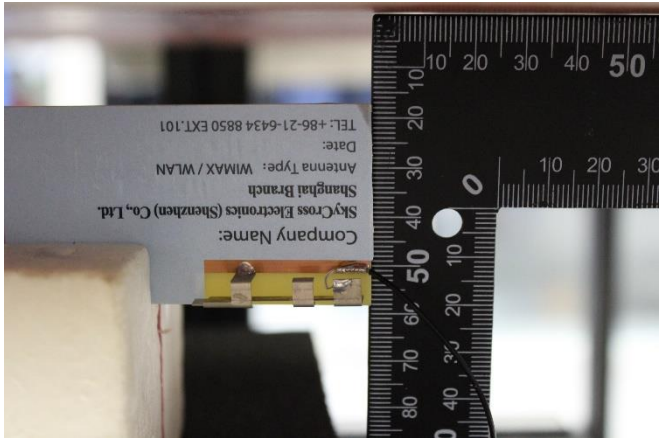
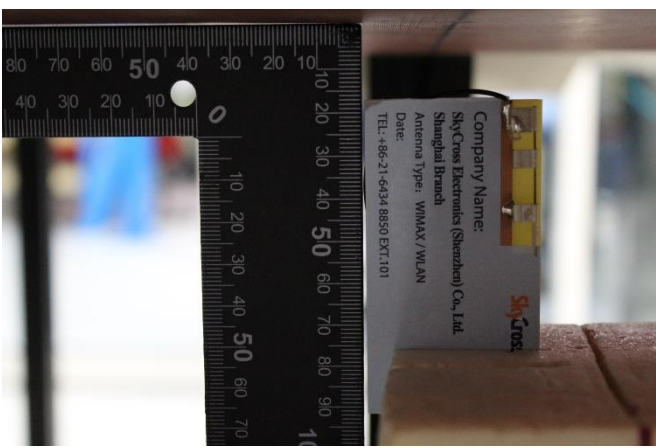
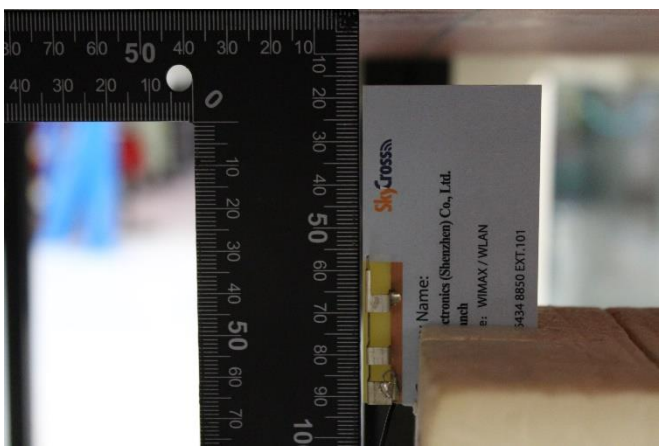
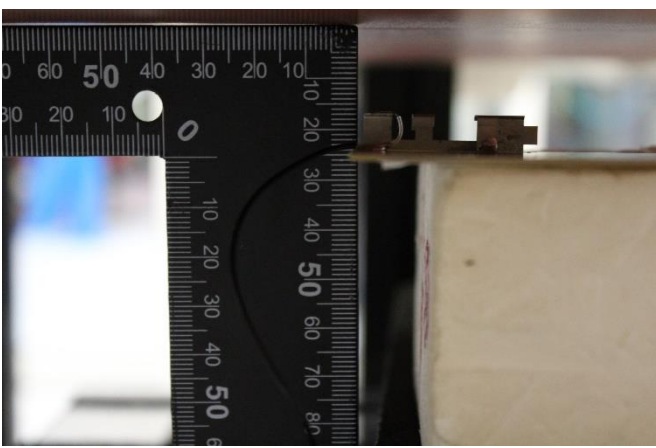
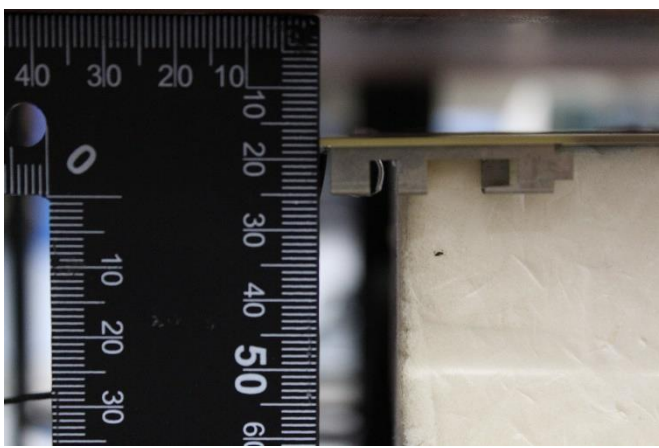


# Annex F. Photographs



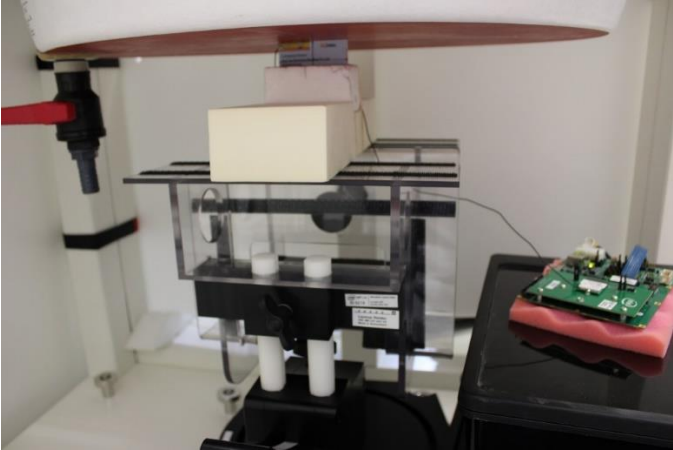
## F.1 Test Sample

<p>D2W Module: (Front) S12</p>	<p>D2W Module: (Back) S12</p>
	
<p>Adapter: S19 (Front view)</p>	<p>Adapter: S19 (Back view)</p>
	
<p>Platform Extender: 180000-01.S16</p>	<p>Laptop PC Host: 170000-01.S15</p>
	

## F.2 Test positions

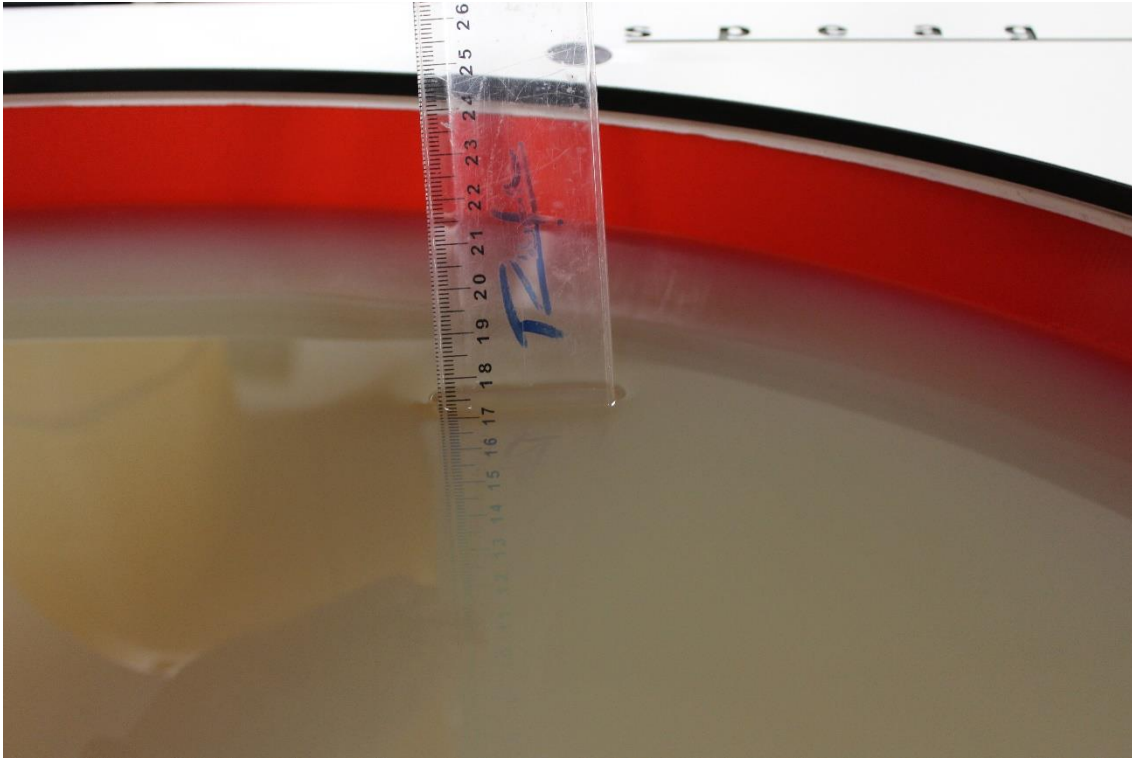
Top Edge	Bottom Edge
	
Left Edge	Right Edge
	
Front Face	Back Face
	

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

Antenna Front View	Antenna Positions
 <p>The image shows the front view of an antenna host platform. A ruler is placed above it for scale, showing centimeters from 0 to 100. The antenna is a rectangular board with a yellow component on the left. A label on the board reads: "Company Name: SkyCross Electronics (Shenzhen) Co., Ltd. Shanghai Branch. Antenna Type: WIMAX / WLAN. Date: TEL: +86-21-6434 8850 EXT.101". The SkyCross logo is visible on the right side of the board.</p>	 <p>The diagram shows the antenna host platform with its edges and faces labeled. The top edge is labeled "TOP EDGE", the bottom edge is "BOTTOM EDGE", the left edge is "LEFT EDGE", and the right edge is "RIGHT EDGE". The front face is labeled "FRONT FACE" and the back face is labeled "BACK FACE". The label from the previous image is also present, showing the company name and contact information.</p>
General Setup	
 <p>The photograph shows a laboratory setup. A yellow box is mounted on a metal stand. To the right, a green printed circuit board (PCB) is placed on a red surface. A red cable is connected to the setup. The background is a plain white wall.</p>	

#### 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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