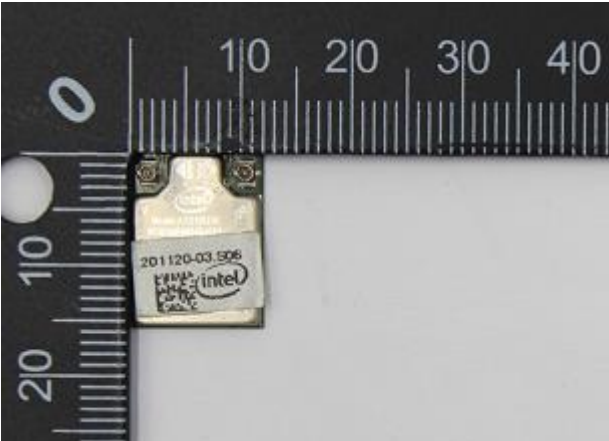
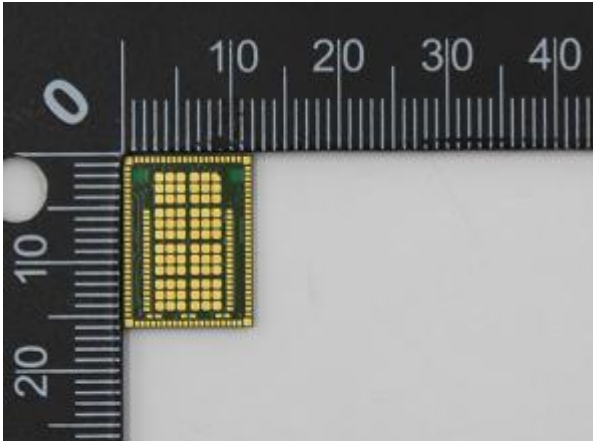
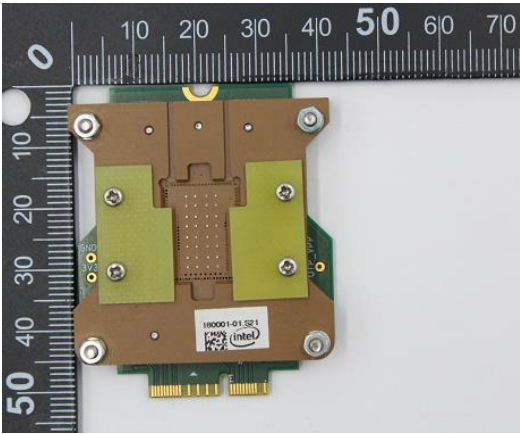
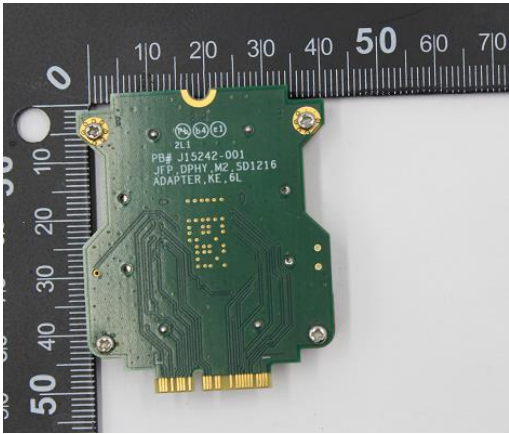
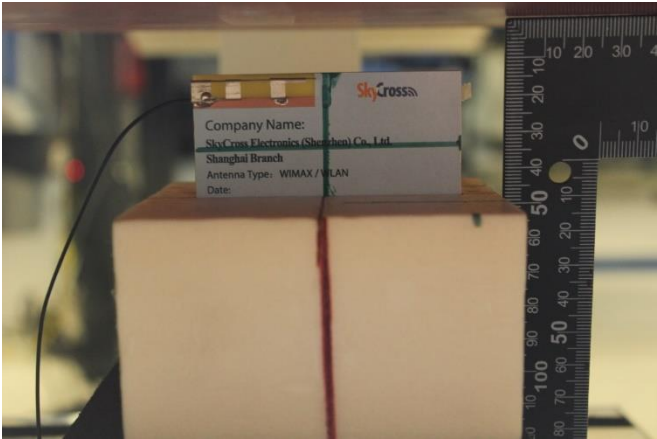
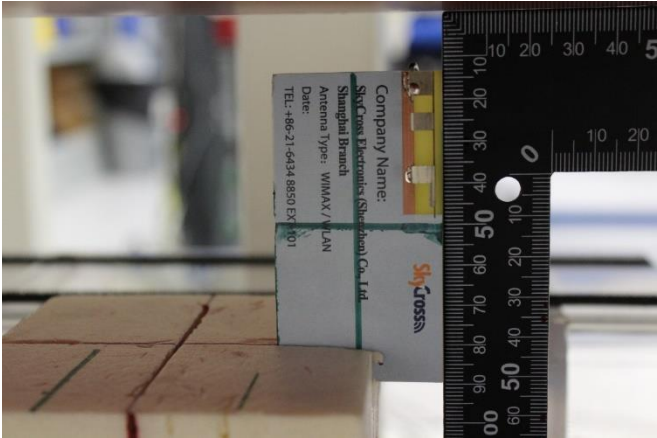
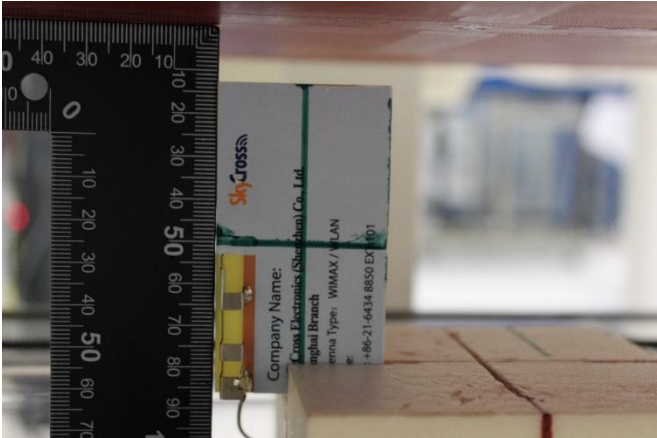
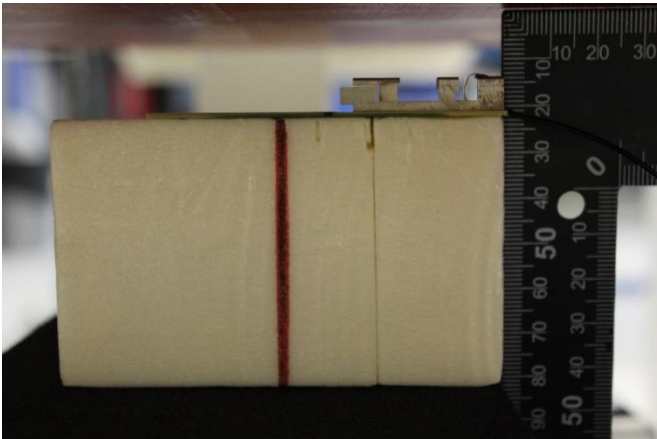
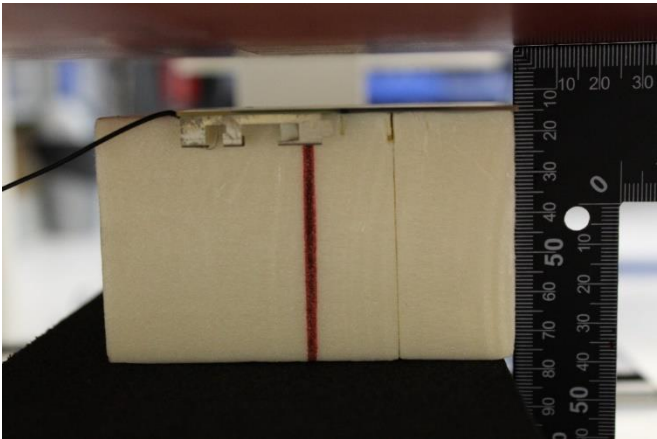


Annex F. Photographs

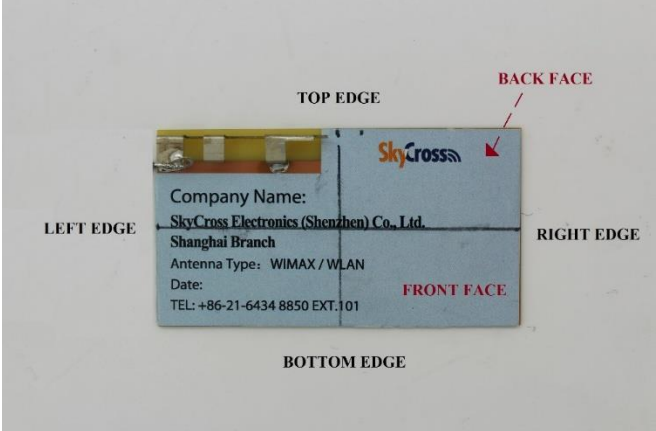
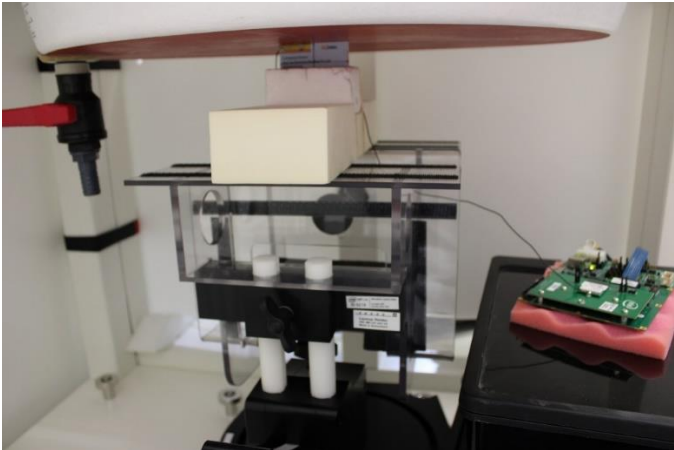
F.1 Test Sample

D2W Module: (Front)  A photograph showing the front of a D2W module. It is a small, rectangular, gold-colored component. A ruler is placed above it, showing measurements from 0 to 40 mm. The module has a label with the text "201120-03-506" and the Intel logo.	D2W Module: (Back)  A photograph showing the back of a D2W module. It is a small, rectangular, gold-colored component with a grid of gold pins. A ruler is placed above it, showing measurements from 0 to 40 mm.
Adapter: (Front view)  A photograph showing the front view of an adapter. It is a green printed circuit board (PCB) with a gold-colored connector at the bottom. A ruler is placed above it, showing measurements from 0 to 70 mm. The adapter has a label with the text "180001-01-521" and the Intel logo.	Adapter: (Back view)  A photograph showing the back view of an adapter. It is a green printed circuit board (PCB) with a gold-colored connector at the bottom. A ruler is placed above it, showing measurements from 0 to 70 mm. The adapter has a label with the text "PB# J15242-001", "JFP, DPHY, M2, 5D1216", and "ADAPTER, KE, 6L".
Platform Extender:  A photograph showing a Platform Extender. It is a green printed circuit board (PCB) with various components, including a gold-colored connector at the bottom. A ruler is placed above it, showing measurements from 0 to 100 mm. The extender has a label with the text "WHF LAB EUT #", "200911-01-512", and the Intel logo. A red label with the text "RFC" is also visible.	Laptop PC Host:  A photograph showing a laptop PC host. It is a black laptop with a silver keyboard and a silver trackpad. The laptop is open and shown from a front-three-quarter view.

F.2 Test positions

Top Edge (14mm)	Bottom Edge (14mm)
	
Left Edge (14mm)	Right Edge (14mm)
	
Front Face(14mm)	Back Face(14mm)
	

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 MBBL600-6000V6 Batch -191014-02



End of the report

This page is intentionally left blank and marks the last page of the test report.