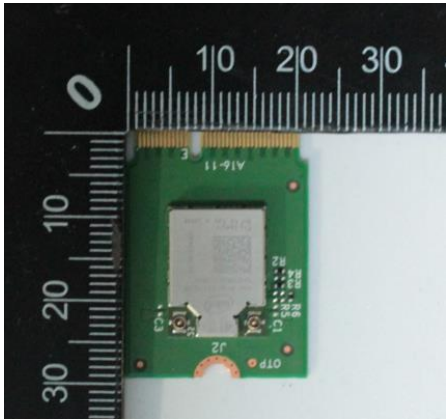
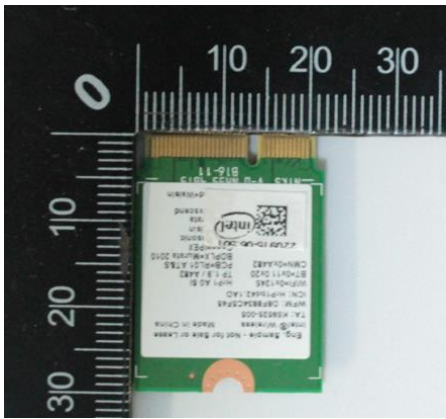
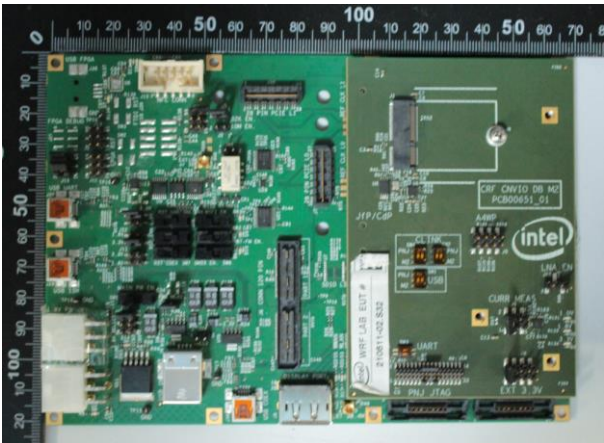
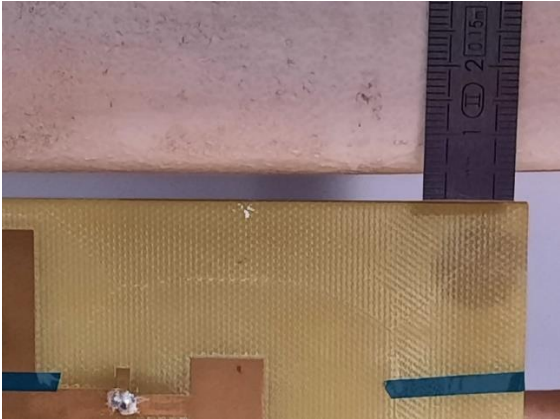
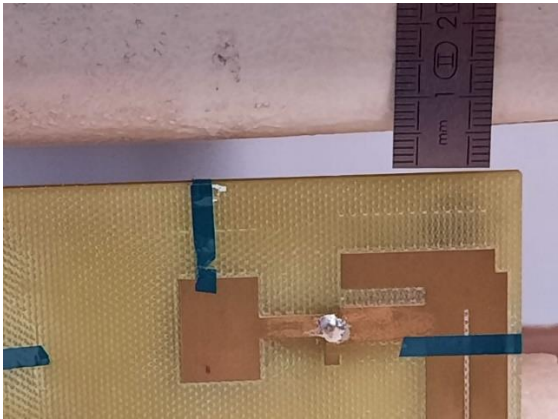
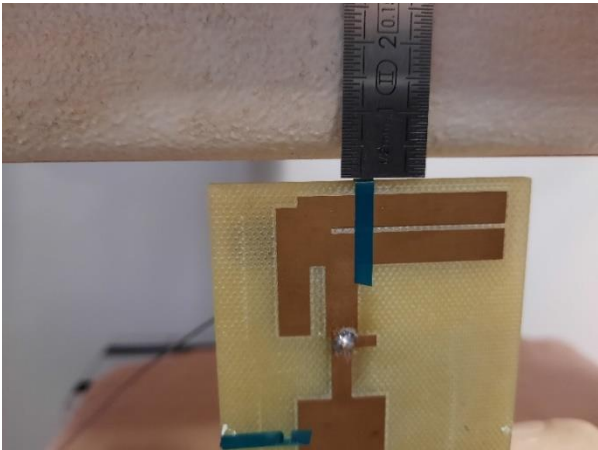
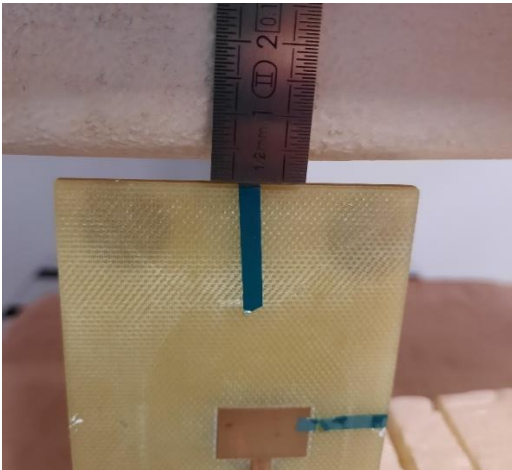
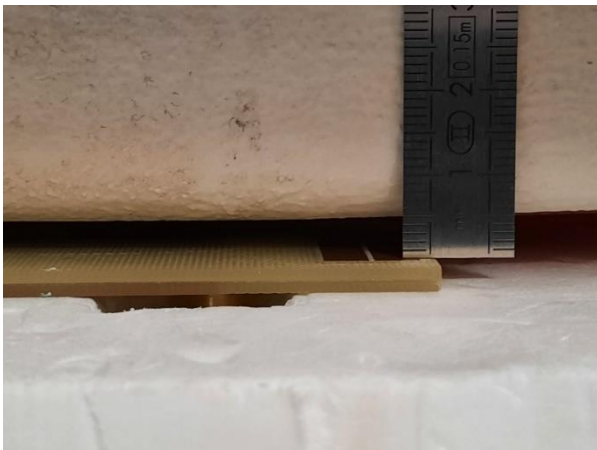


Annex F. Photographs

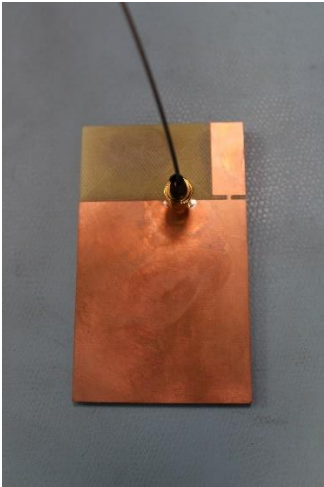
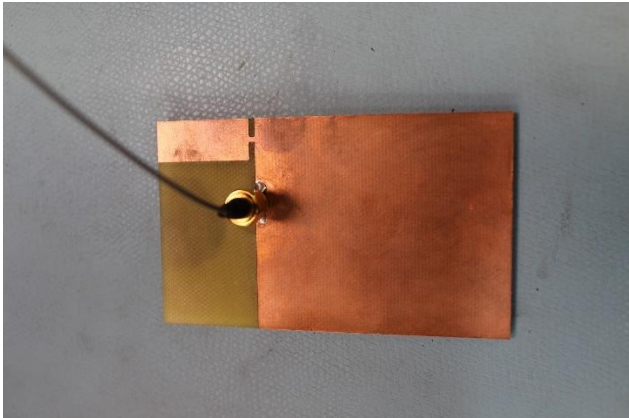
F.1 Test Sample

D2W Module Front : 220915-06.S01 	D2W Module Back: 220915-06.S01 
Platform Extender: 210611-02.S32 	Laptop :210903-02.S53 

F.2 Test positions

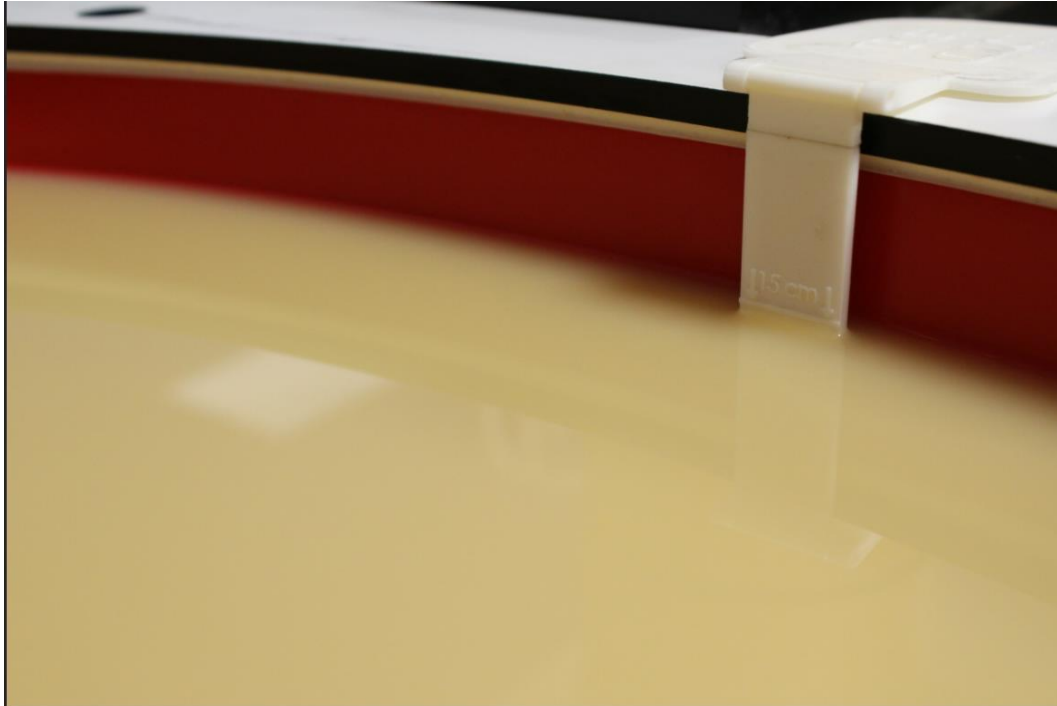
Top Edge 5mm	Bottom Edge 5mm
	
Left Edge 5mm	Right Edge 5mm
	
Front Face 5mm	
	

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

Antenna Front View 200611-03.S23 A photograph of the front view of an antenna assembly. It features a green substrate with a brown, T-shaped conductive pattern. A small silver component is visible at the junction of the T. A label at the bottom reads "intel WRF LAB EUT # 200611-03.S23" and includes a QR code.	Antenna Back 200611-03.S23 A photograph of the back view of the antenna assembly. It shows a large, rectangular copper-colored conductive area. A thin black wire is connected to a small gold-colored component on the left edge.
Antenna Front View 200611-03.S24 A photograph of the front view of another antenna assembly. It has a green substrate with a brown, T-shaped conductive pattern, similar to the first one. A label at the bottom reads "intel WRF LAB EUT # 200611-03.S24" and includes a QR code.	Antenna Back 200611-03.S24 A photograph of the back view of the second antenna assembly. It shows a large, rectangular copper-colored conductive area. A thin black wire is connected to a small gold-colored component on the left edge.

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -1-180206-04



End of the report

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