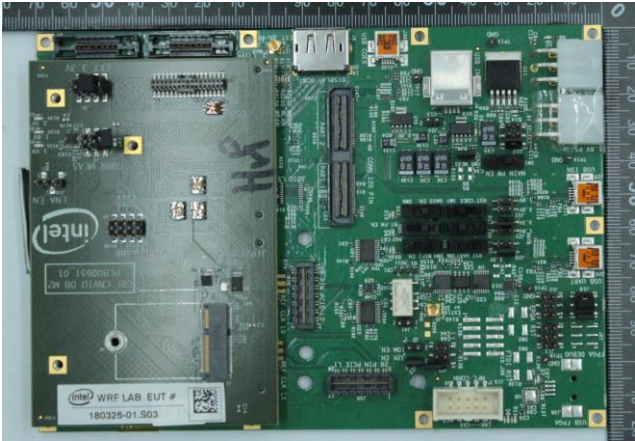
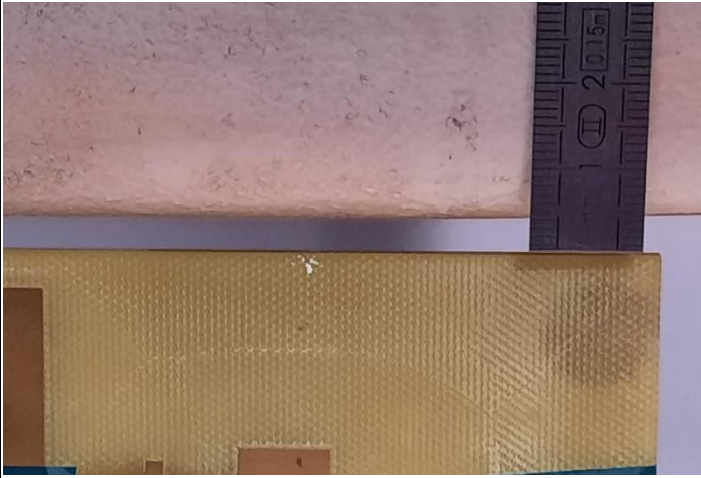
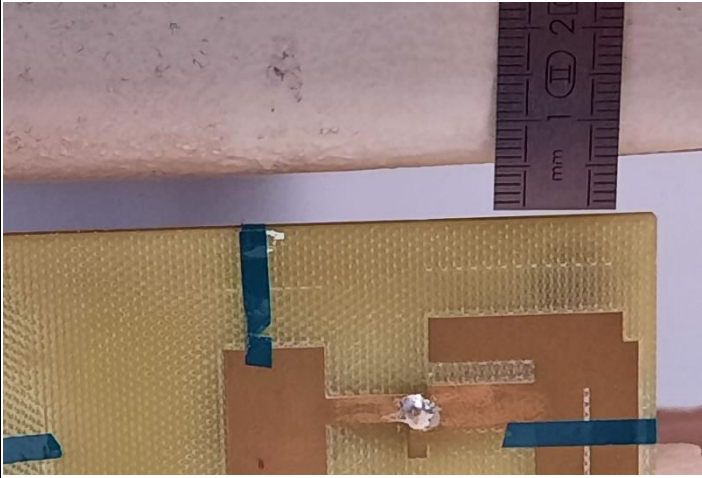
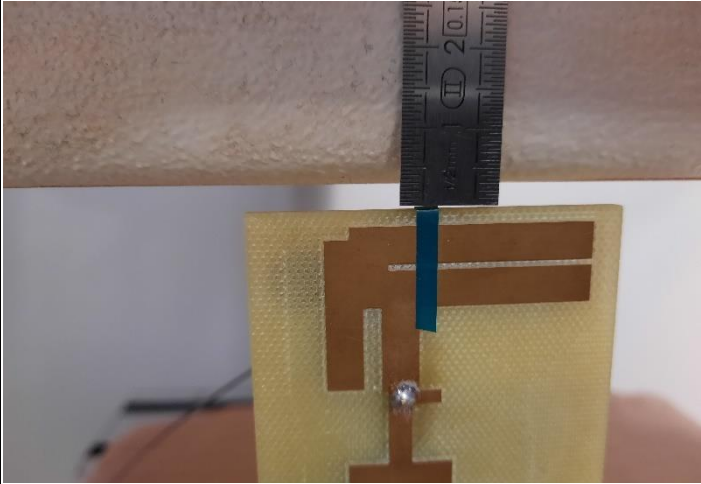
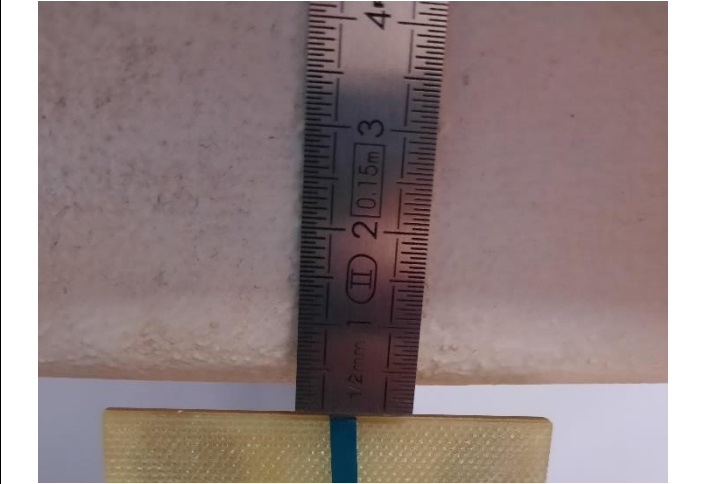
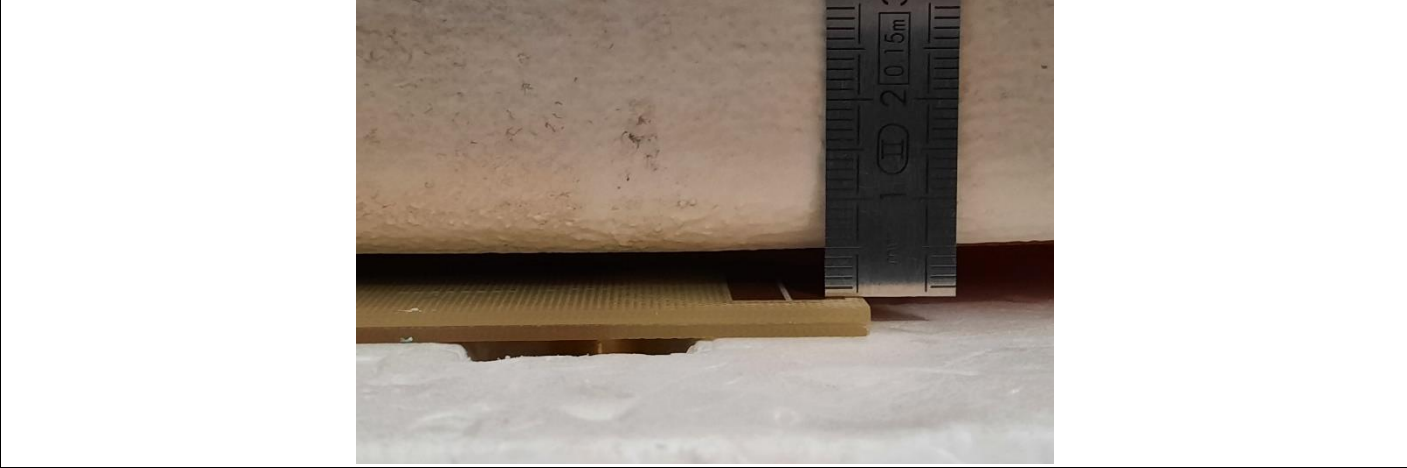


Annex F. Photographs

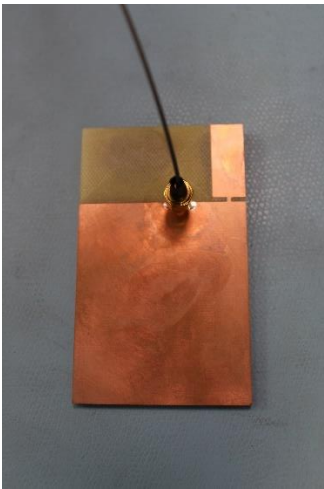
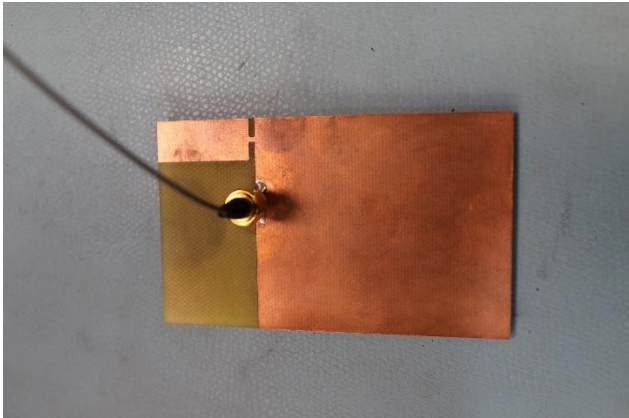
F.1 Test Sample

Module Front : 200928-01.S05 	Module Back: 200928-01.S05 
Platform Extender:180326-01.S03 	Laptop : 210903-02.S53 

F.2 Test positions

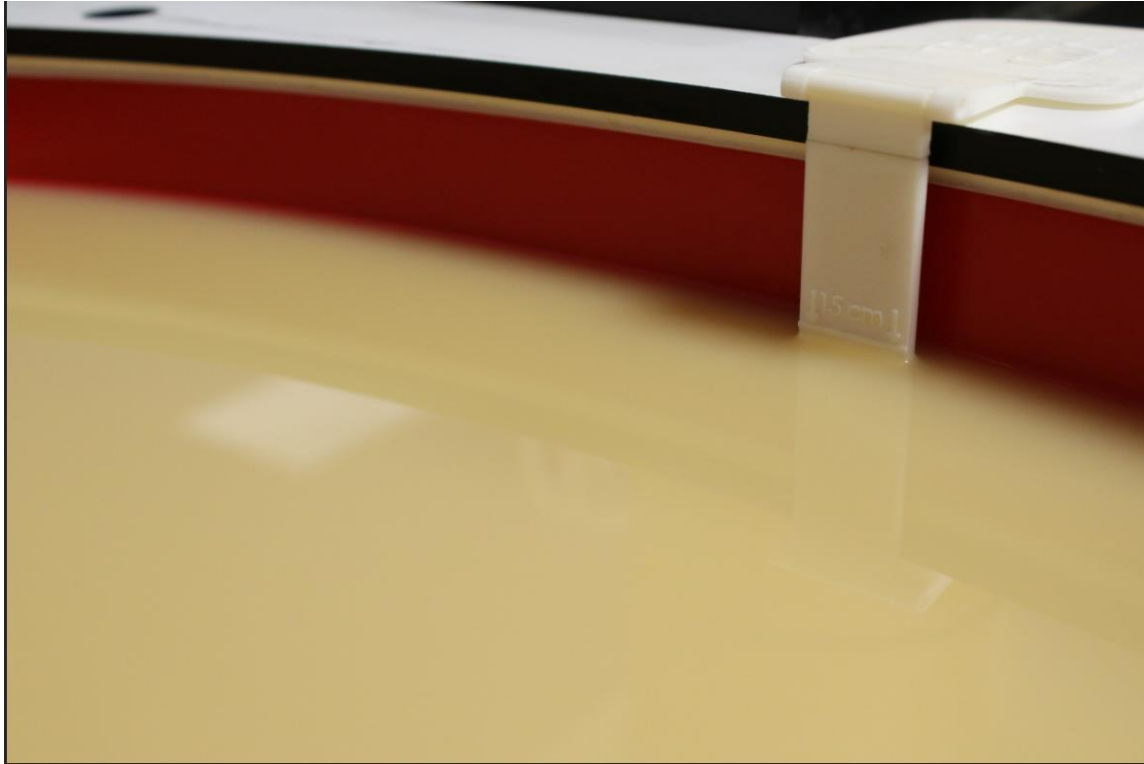
Top Edge @5mm	Bottom Edge @5mm
	
Left Edge @5mm	Right Edge @5mm
	
Front Face @5mm	
	

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

Antenna Front View 200611-03.S23	Antenna Back 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.	 A photograph of the back view of the antenna assembly. It shows a copper-colored rectangular plate with a small silver component at the top center. A thin black wire is connected to the component.
Antenna Front View 200611-03.S24	Antenna Back 200611-03.S24
 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.S24" and includes a QR code.	 A photograph of the back view of the antenna assembly. It shows a copper-colored rectangular plate with a small silver component at the top center. A thin black wire is connected to the component.

F.4 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch-160630-01



End of the report

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