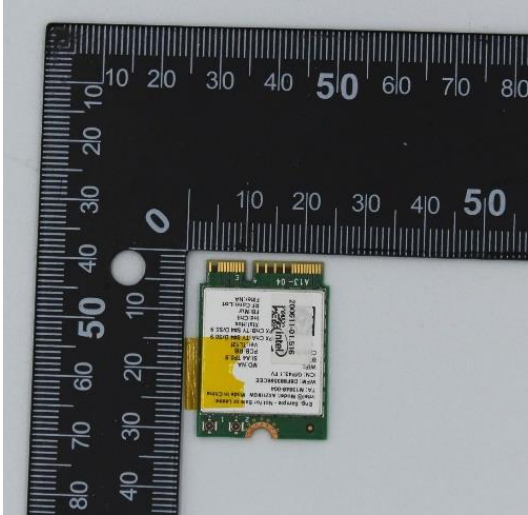
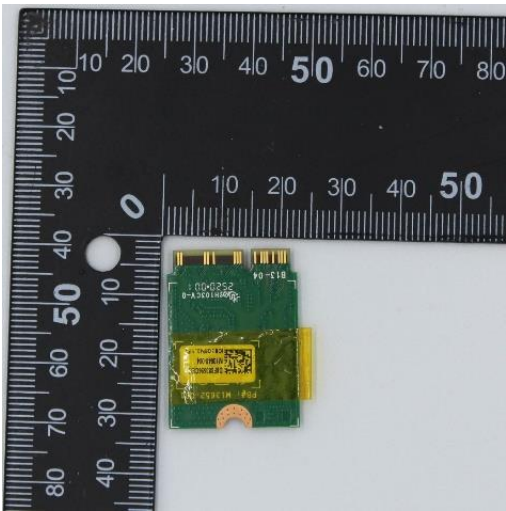
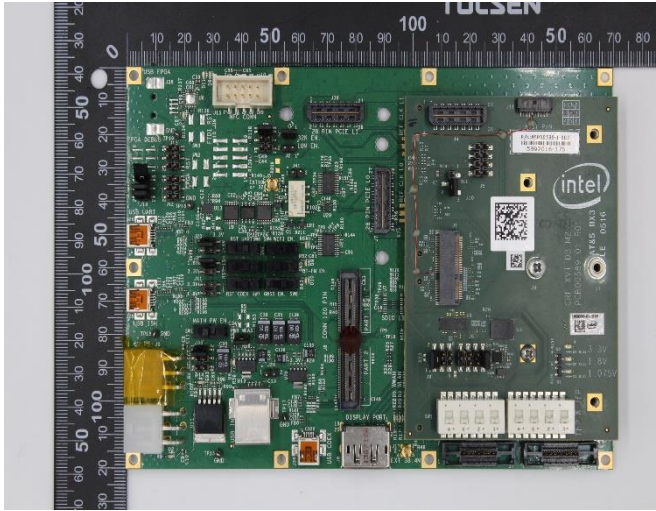
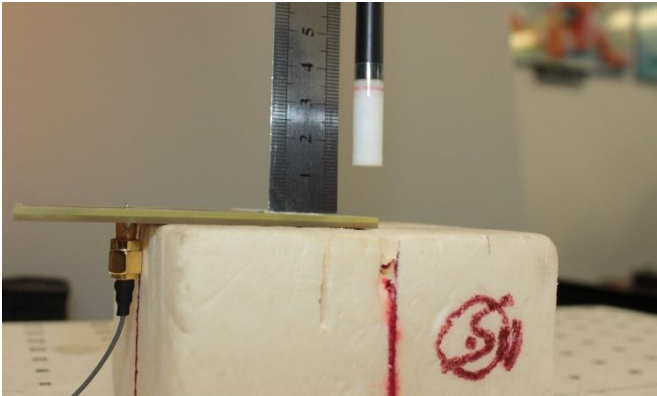
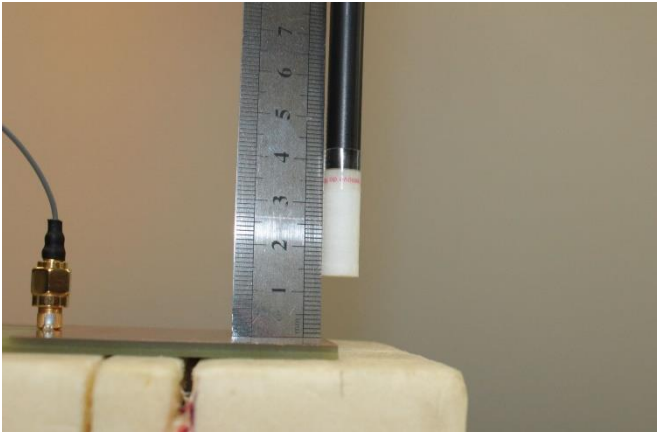


Annex G. Photographs

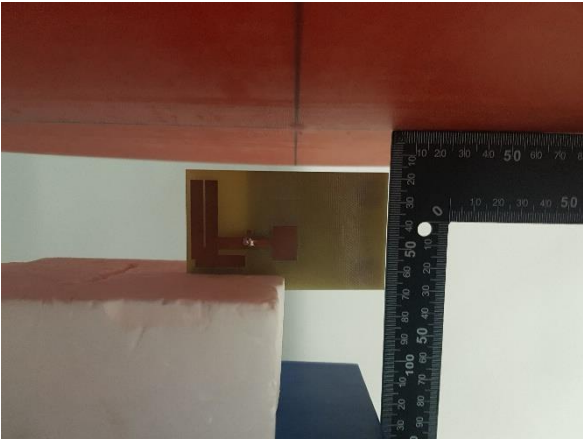
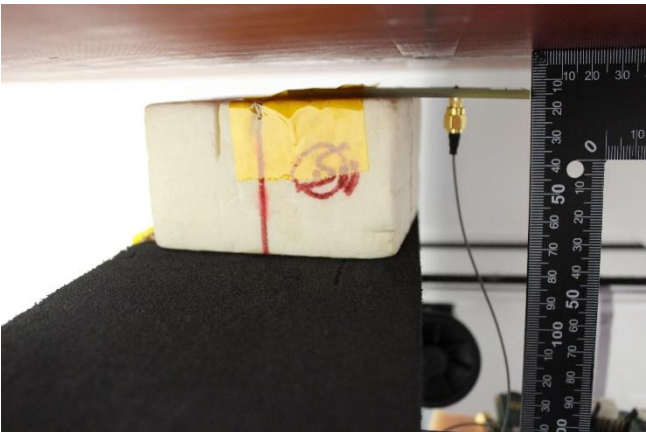
G.1 Test Sample

Sample #01	
Module Front	Module Back
	
Extender board	Laptop
	

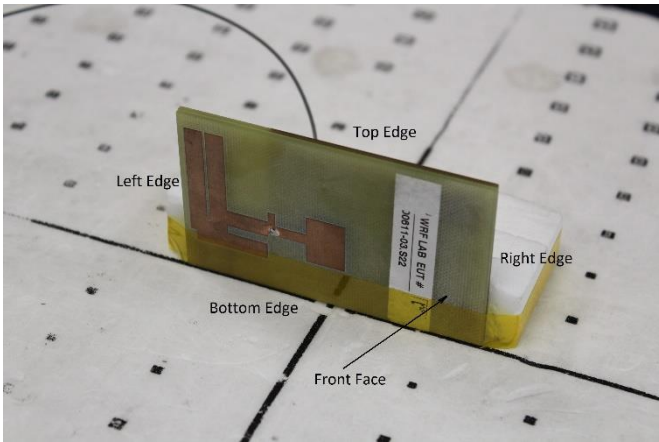
G.2 PD Test positions

Front Face	Back Face
 A photograph showing the front face of a test subject. A vertical ruler is positioned to the left of the subject, with markings from 1 to 5 visible. A probe is positioned vertically above the subject. The subject is a light-colored, rectangular block with a red circular mark and a red line drawn on its front face. A cable is connected to the bottom left of the subject.	 A photograph showing the back face of the test subject. A vertical ruler is positioned to the left of the subject, with markings from 1 to 7 visible. A probe is positioned vertically above the subject. The subject is a light-colored, rectangular block with a red circular mark and a red line drawn on its back face. A cable is connected to the bottom left of the subject.

G.3 SAR Test position

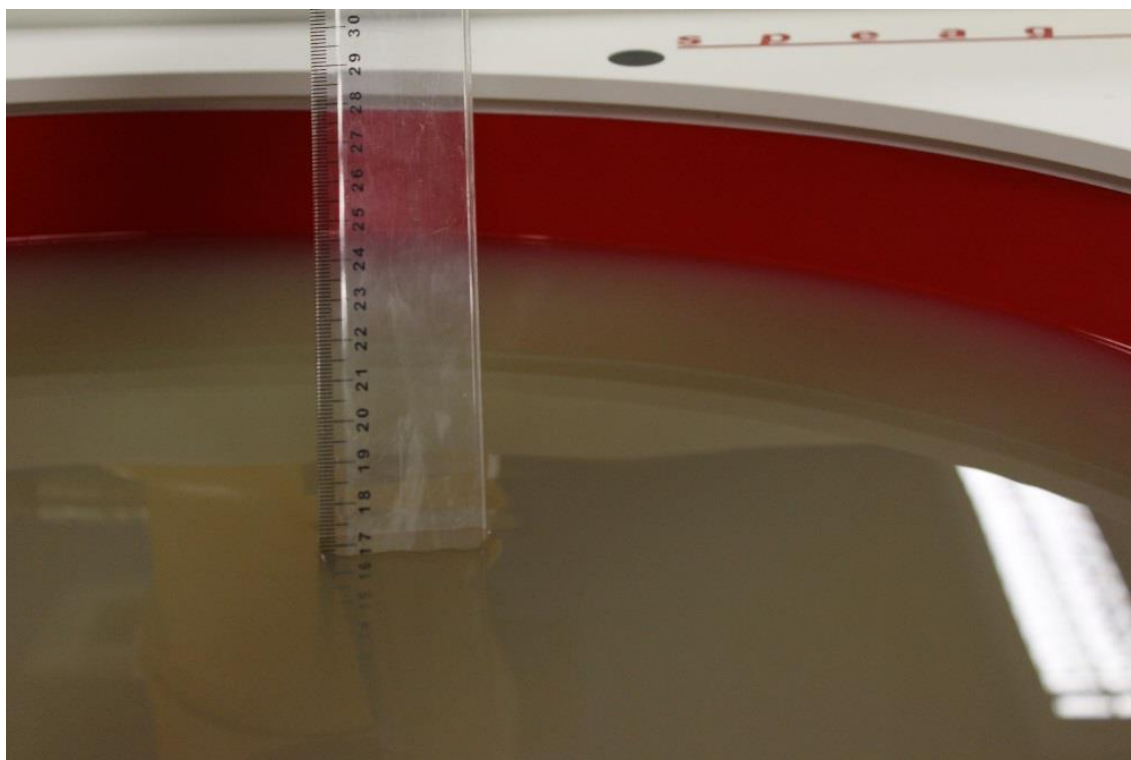
Top Edge	Bottom Edge
	
Left Edge	Right Edge
	
Front Face	
	

G.4 Antenna host platform location and adjacent edge positions relative to the body

Antenna Front View	Antenna Positions
 A photograph showing the front view of a rectangular antenna component. The component is yellow with a copper-colored circuit pattern. It is placed next to a black ruler with white markings. A white label on the component reads "WRF LAB EUT # 200611-03.S22".	 A photograph showing the antenna component from a perspective view, highlighting its edges and face. Labels with arrows point to the "Top Edge", "Left Edge", "Right Edge", "Bottom Edge", and "Front Face". The component is yellow with a copper-colored circuit pattern. A white label on the component reads "WRF LAB EUT # 200611-03.S22".

G.5 Phantom liquid level during measurements

ELI phantom Head liquid SAR SPEAG HBBL600-10000V6 Batch - 191016-02



End of the report

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