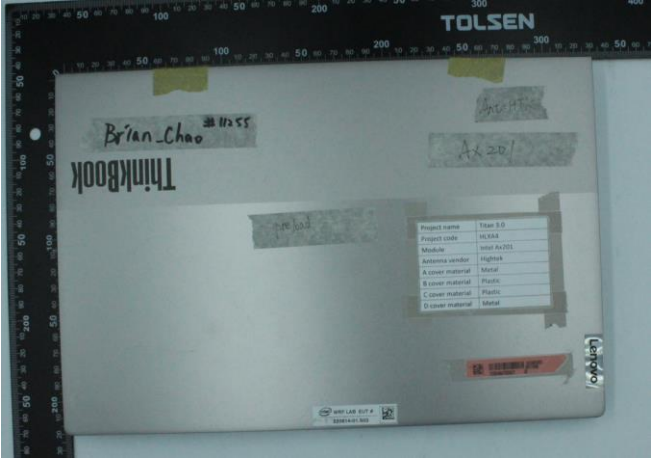
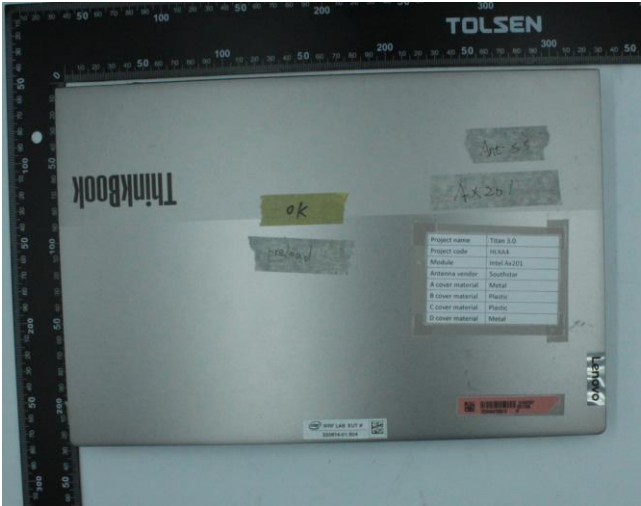
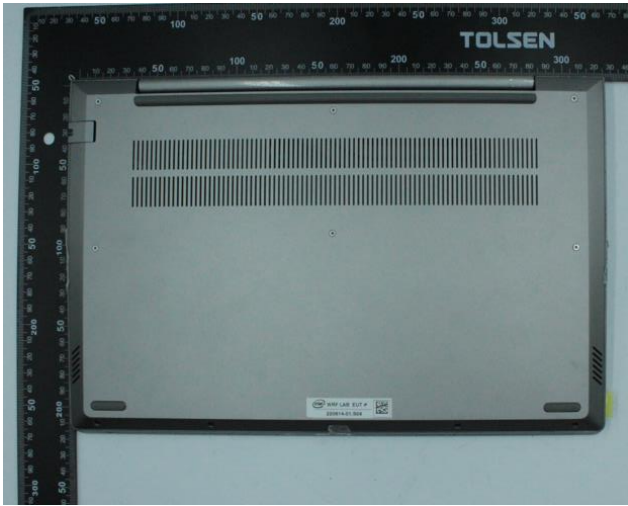


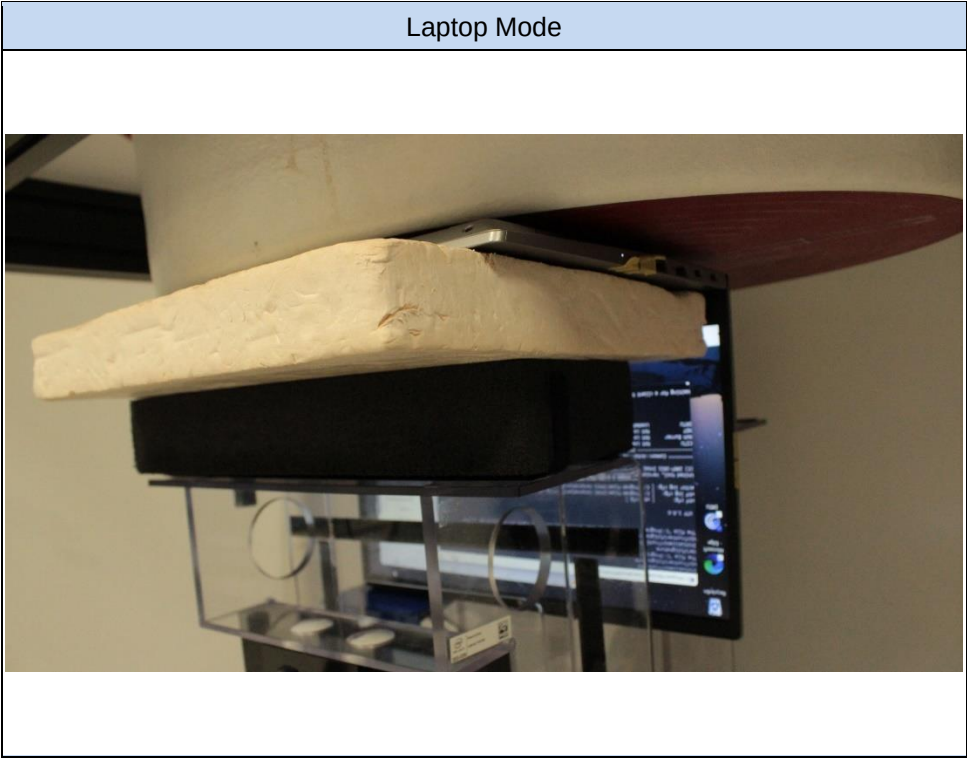
Annex F. Photographs

F.1 Test Sample

Sample Front – 220614-01.S03	Sample Back – 220614-01.S03
	
Laptop Mode – 220614-01.S03	
	

Sample Front – 220614-01.S04	Sample Back – 220614-01.S04
	
Laptop Mode – 220614-01.S04	
	

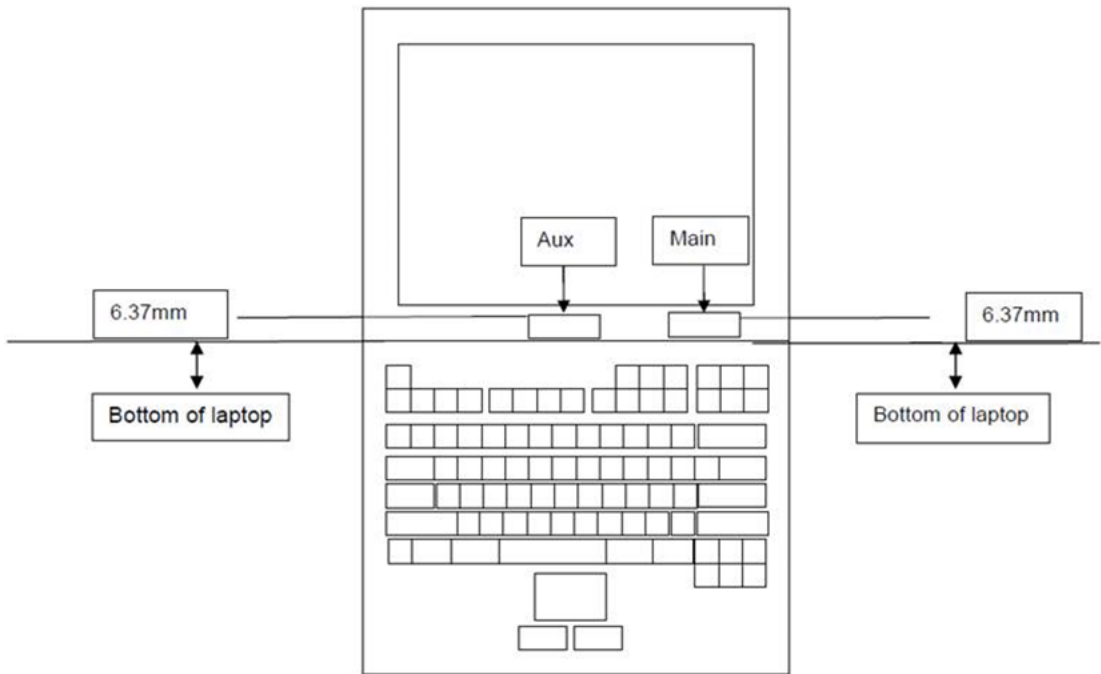
F.2 Test positions



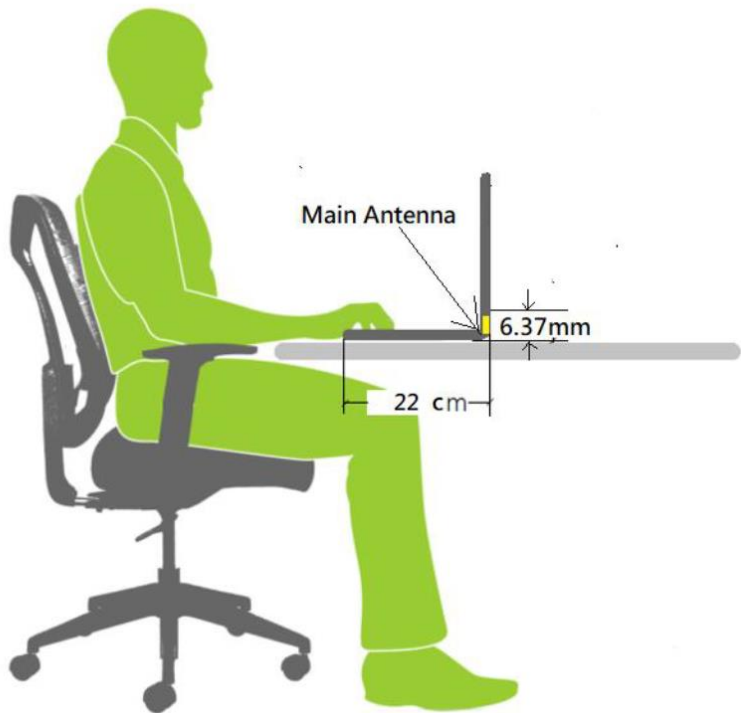
F.3 Antenna host platform location and adjacent edge positions relative to the body

Information provided by the customer

Antenna Host Platform location and co-location separation

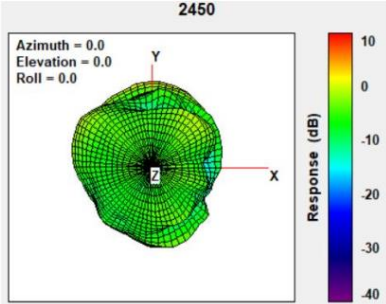
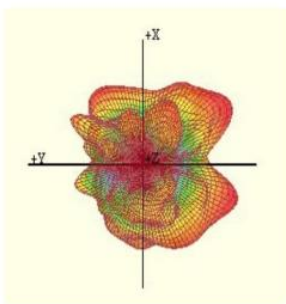
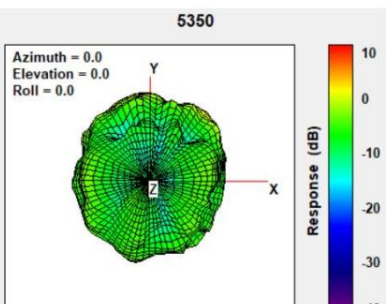
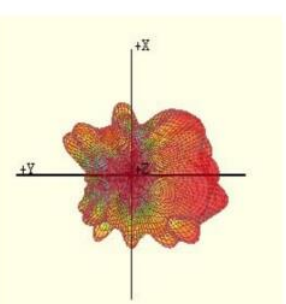
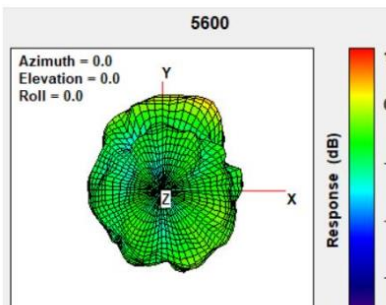
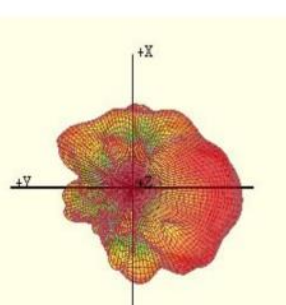
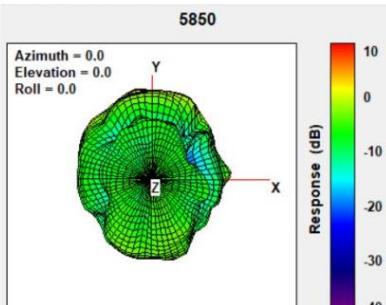
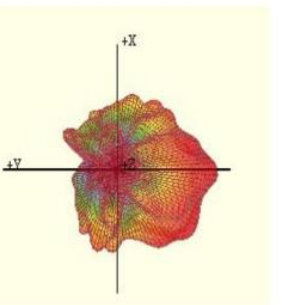


Laptop Mode



F.4 Antenna radiated pattern comparison

Main/ Antenna

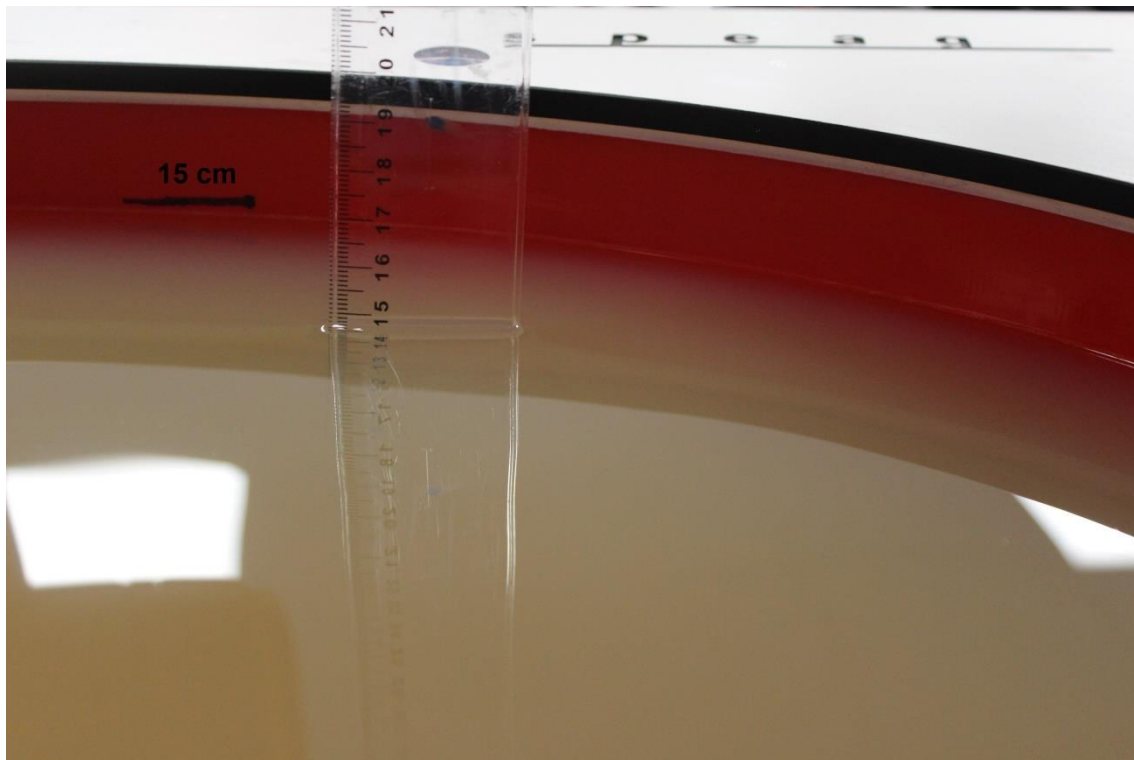
Band	Antenna High TeK		Antenna SouthStar	
DTS/BT	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)
	2400-2483.5	2.23	2400-2483.5	1.66
	2450 			
UNII-2A	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)
	5250-5350	2.72	5250-5350	2.68
	5350 			
UNII-2C	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)
	5470-5725	2.91	5470-5725	2.66
	5600 			
UNII-3	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)
	5725-5850	2.85	5725-5850	2.50
	5850 			

Aux/ Antenna

Band	Antenna High Tek		Antenna SouthStar	
	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)	Frequency (MHz)	Peak Gain w/ Cable Loss (dBi)
DTS/ BT	2400-2483.5	-0.02	2400-2483.5	1.61
	2400			
UNII-2A	5250-5350	1.72	5250-5350	1.93
	5350			
UNII-2C	5470-5725	2.98	5470-5725	2.47
	5600			
UNII-3	5725-5850	2.62	5725-5850	2.23
	5725			

F.5 Phantom liquid level during measurements

ELI phantom Body liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -160603-01



End of the report

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