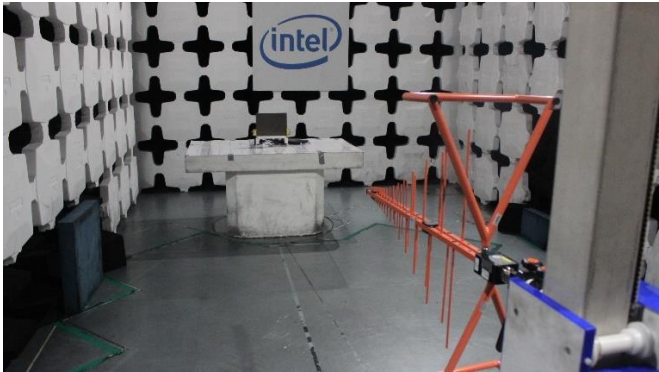
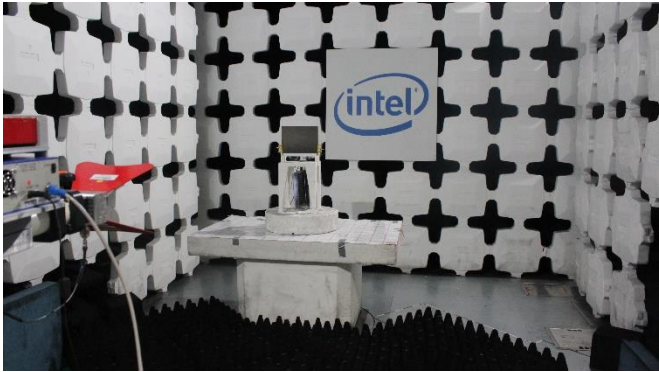
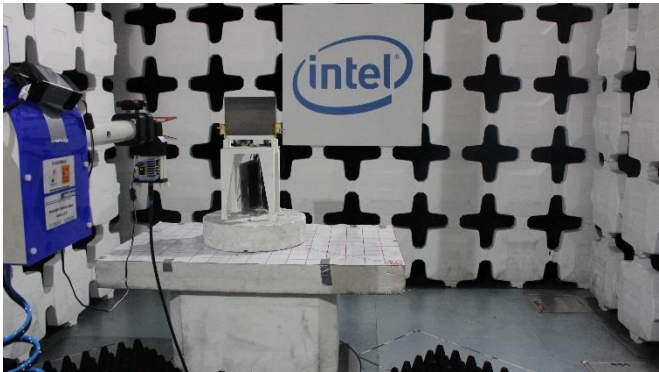


Annex C. Photographs

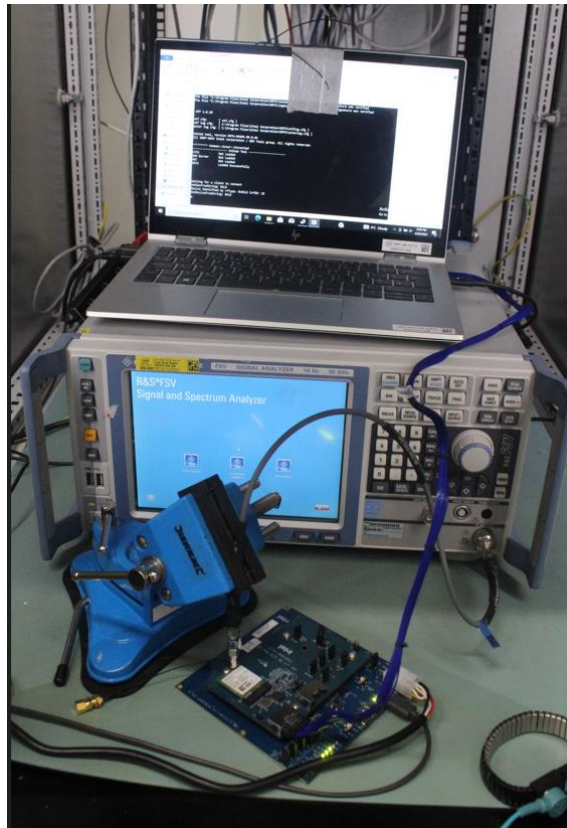
C.1 Test Setup

Radiated Test Setup

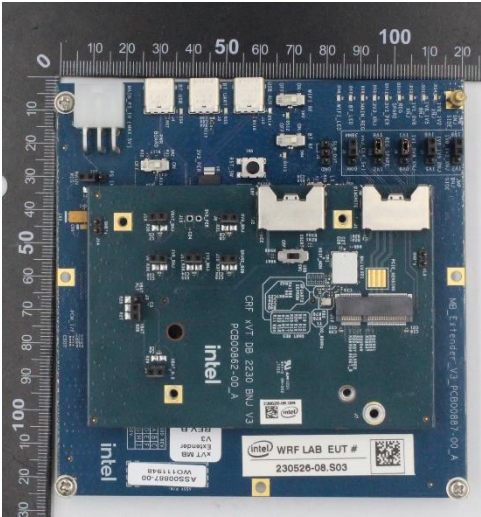
30MHz-1GHz	1GHz-11GHz
	
11GHz-40GHz	
	

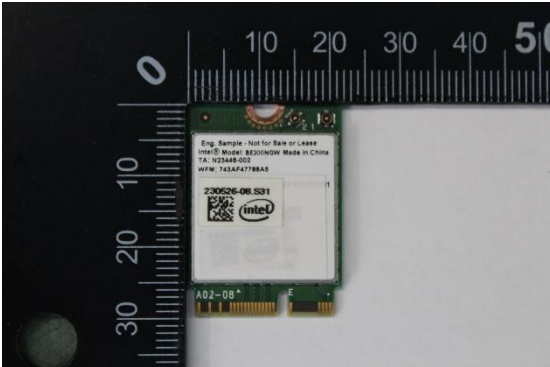
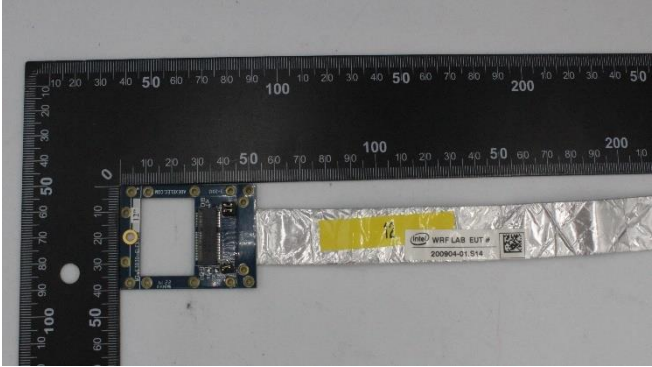
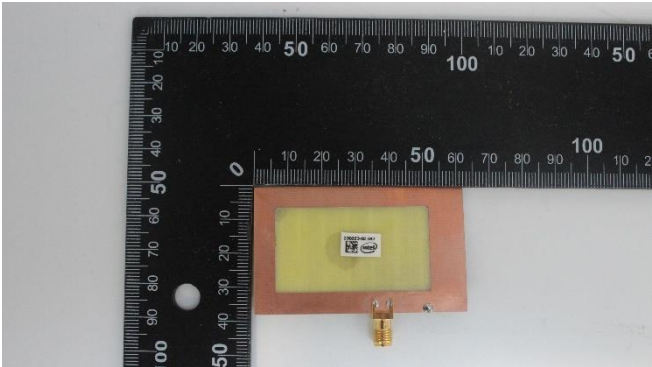
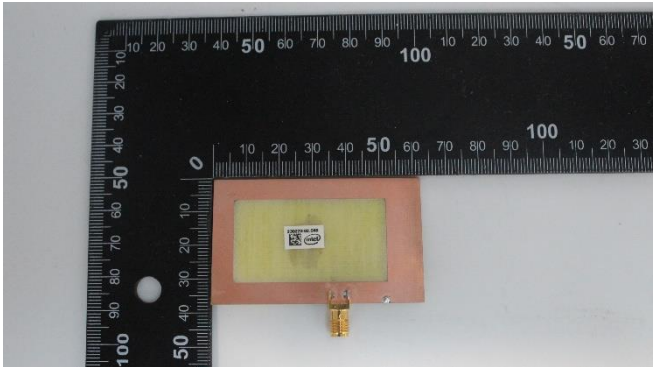
Conducted Test Setup

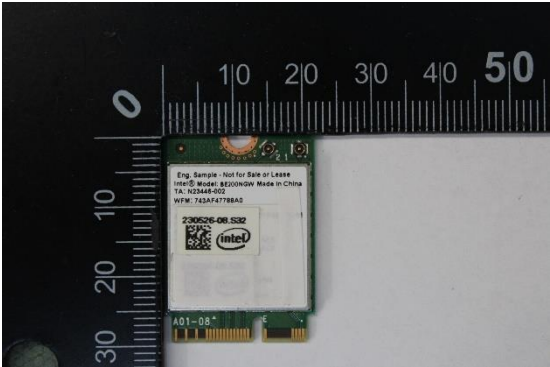
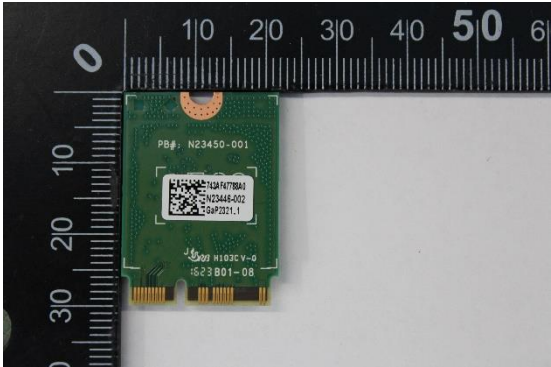
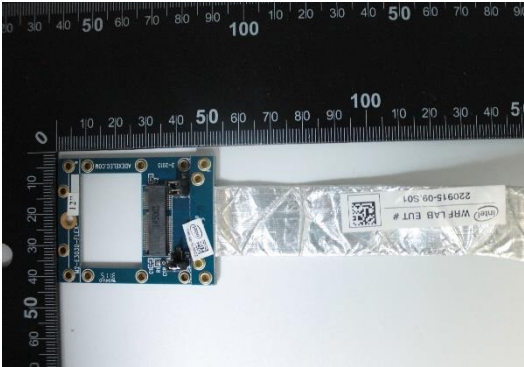
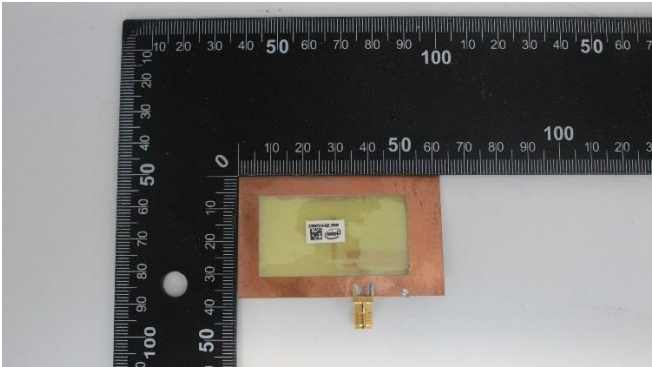
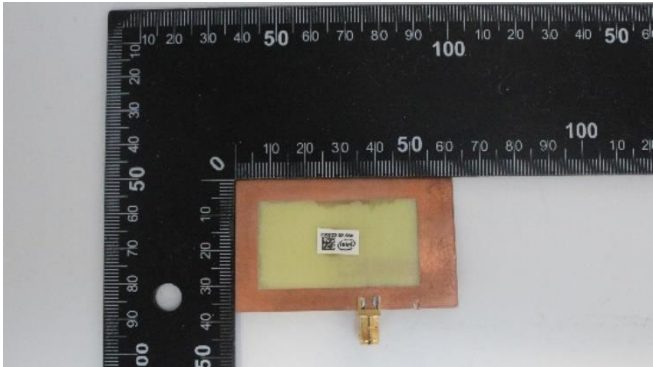
Conducted Test Setup



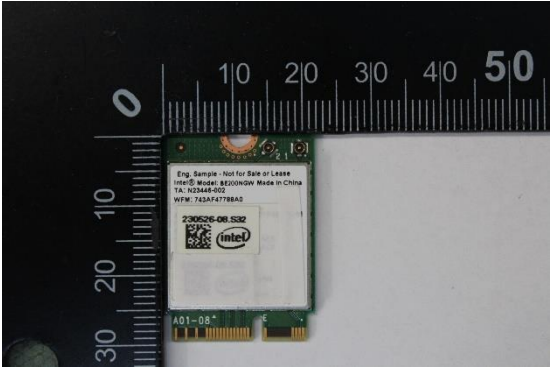
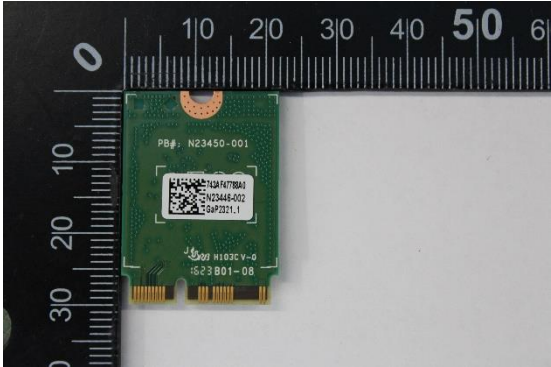
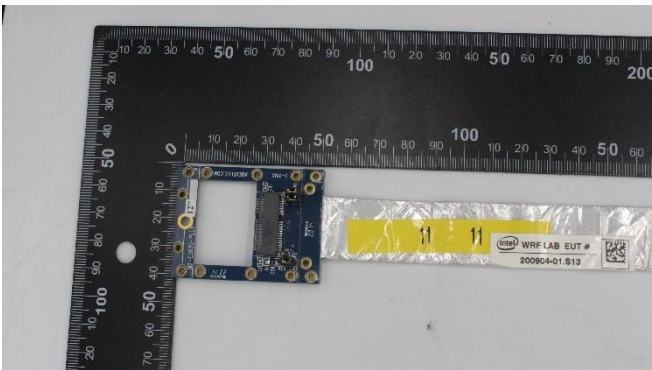
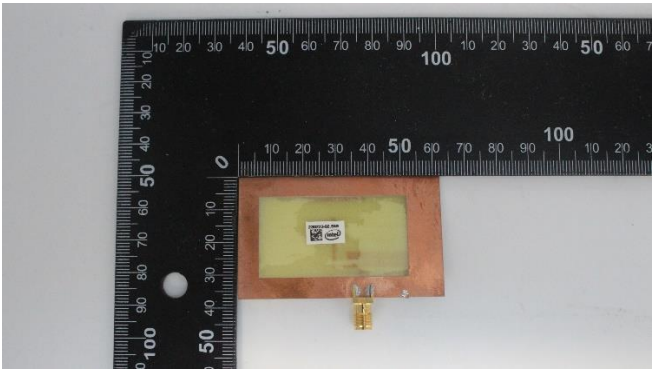
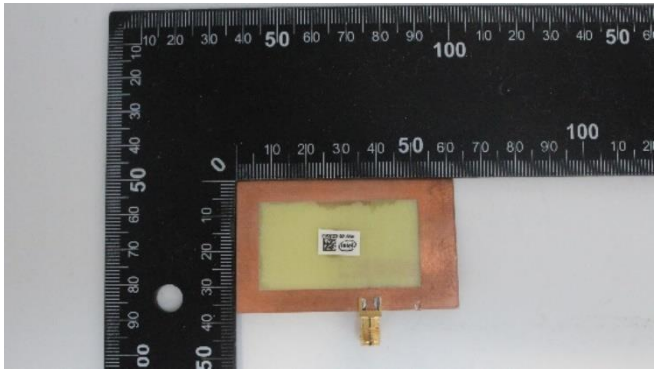
C.2 Test Sample

Sample #01	
Module Front	Module Back
 The image shows the front of a green Intel module. A white label contains the text: "Eng. Sample - Not for Sale or Lease", "Intel® Model: BE200NGW Made in China", "TA: N23446-002", "WFM: 743AF47788AA", and "230526-08.S26". Below the label is an Intel logo and the word "link". The module is placed on a black ruler with white markings.	 The image shows the back of a green Intel module. A white label contains the text: "PB#: N23450-001", "743AF47788AA", "N23446-002", and "GaP2321.1". Below the label is an Intel logo and the text "H103C V-0" and "B03-08". The module is placed on a black ruler with white markings.
Extender board	Laptop
 The image shows a blue Intel extender board. A white label contains the text: "intel WRF LAB EUT #", "230526-08.S03", and "Y 00-8800B34". The board is placed on a black ruler with white markings.	 The image shows a silver laptop with a black keyboard and a black screen. A black ruler is placed next to the laptop for scale.
Module Front	Module Back
 The image shows the front of a green Intel module. A white label contains the text: "Eng. Sample - Not for Sale or Lease", "Intel® Model: BE200NGW Made in China", "TA: N29004-001", "WFM: 04E8B9D0FFC5", and "230526-08.S93". Below the label is an Intel logo and the word "link". The module is placed on a black ruler with white markings.	 The image shows the back of a green Intel module. A white label contains the text: "PB#: N23450-001", "04E8B9D0FFC5", "N29004-001", and "GaP2328.1FV". Below the label is an Intel logo and the text "H103C V-0" and "B02-16". The module is placed on a black ruler with white markings.

Sample #02	
Module Front	Module Back
	
Extender board	Laptop
	
Main antenna	Aux antenna
	

Sample #03	
Module Front	Module Back
	
Extender board	Laptop
	
Main antenna	Aux antenna
	

Sample #04

Module Front 	Module Back 
Extender board 	Laptop 
Main antenna 	Aux antenna 
Module Front 	Module Back 

End of the report

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