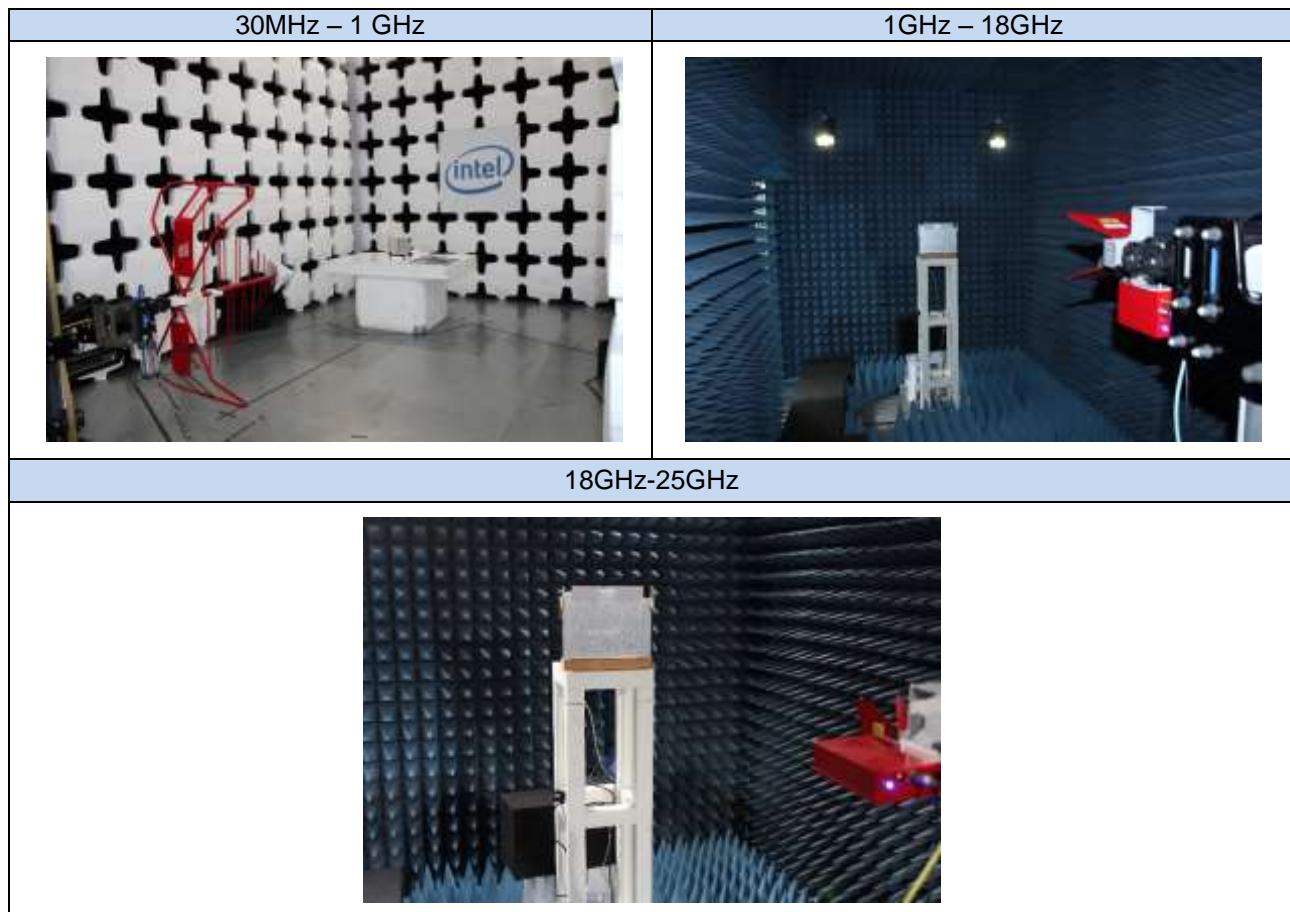
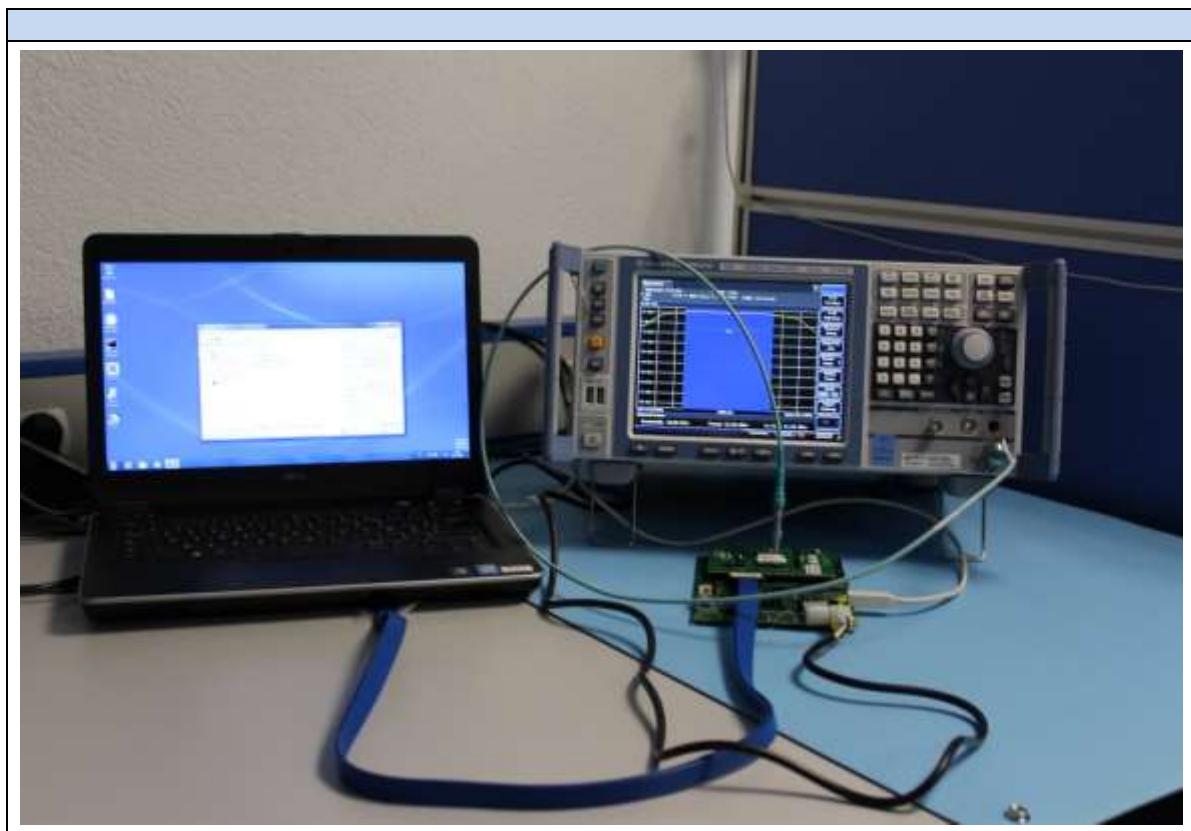


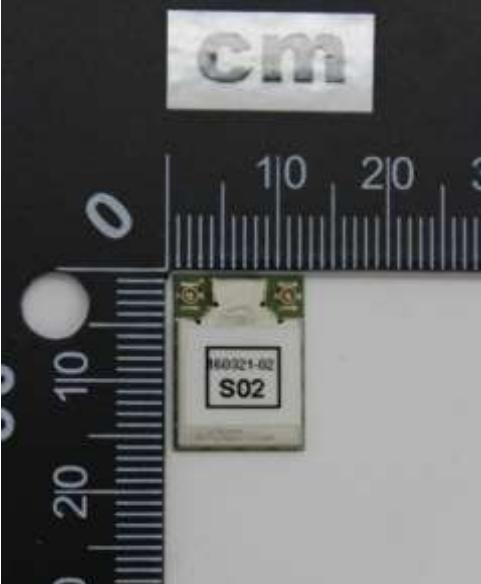
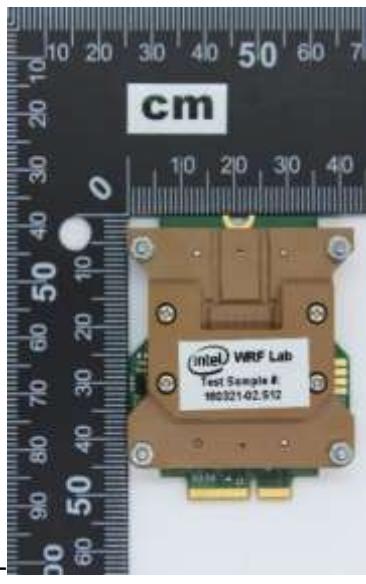
# Annex D. Photographs

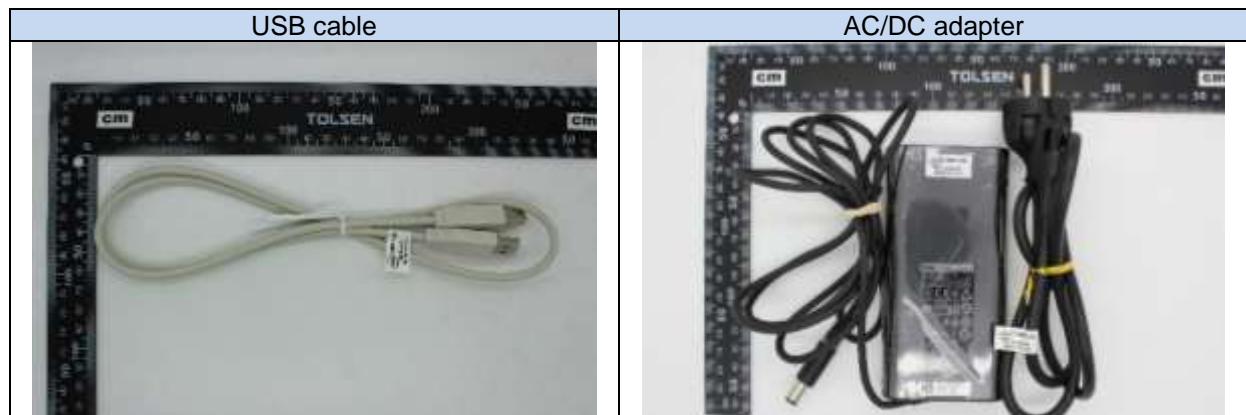
## Radiated Test Setup:



**Conducted Test Setup:**

**Test Sample:**

Sample #01	
WIFI/BT Module	
 A close-up photograph of a small, rectangular electronic component labeled 'S02' and '160321-02' on its surface. It is positioned next to a metric ruler for scale, showing measurements from 0 to 30 mm.	 A photograph of the same module from a slightly different angle, revealing a label that reads 'Intel WRF Lab Test Sample # 160321-02-S02'. The module is also positioned next to a metric ruler.
Extender board	Laptop
 A photograph of a green printed circuit board (PCB) labeled 'TOLSEN' and 'cm'. The board is densely populated with various electronic components, including chips, capacitors, and connectors.	 A photograph of a black laptop computer with its screen open, displaying a blue Windows desktop background.
PCI cable	Switching power supply
 A photograph of a blue PCI cable, which is a flat ribbon cable used for connecting expansion cards to the motherboard. It is shown coiled against a white background.	 A photograph of a black switching power supply unit (PSU) with a long black power cord. The PSU is positioned next to a metric ruler.



## Sample #02

## WIFI/BT Module



## Extender board

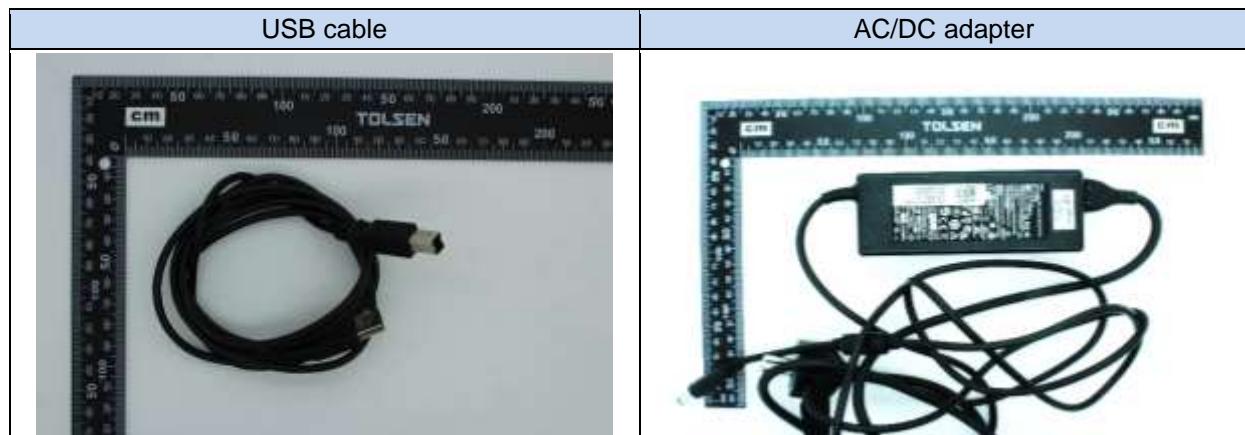


## Laptop

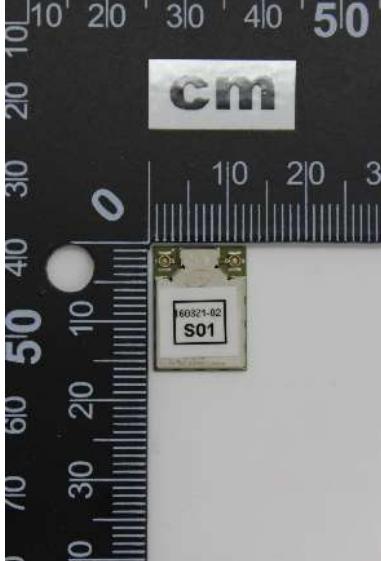


## PCI cable





## Sample #03

WIFI Module	Socket
 A photograph of a WiFi module (S01) placed next to a metric ruler. The module is rectangular with a central chip and some surface-mount components. The ruler shows markings from 0 to 50 cm.	 A photograph of a WiFi socket (S11) placed next to a metric ruler. The socket is a green printed circuit board with a gold-plated edge connector. A small white label on the board reads "intel WRF Lab Test Sample #: 160321-02.S11". The ruler shows markings from 0 to 100 cm.
Extender board	Laptop
 A photograph of an extender board (TOLSEN) placed next to a metric ruler. The board is green with various components and connectors. The ruler shows markings from 0 to 200 mm.	 A photograph of a black laptop open and displaying a blue screen with a white logo.
PCI cable	Switching power supply
 A photograph of a blue PCI cable with a black connector, placed next to a metric ruler. The cable is coiled and has a standard PCI connector at one end.	 A photograph of a black switching power supply unit (PSU) with a power cord, placed next to a metric ruler. The PSU has a label with technical specifications.

USB cable	AC/DC adapter
	