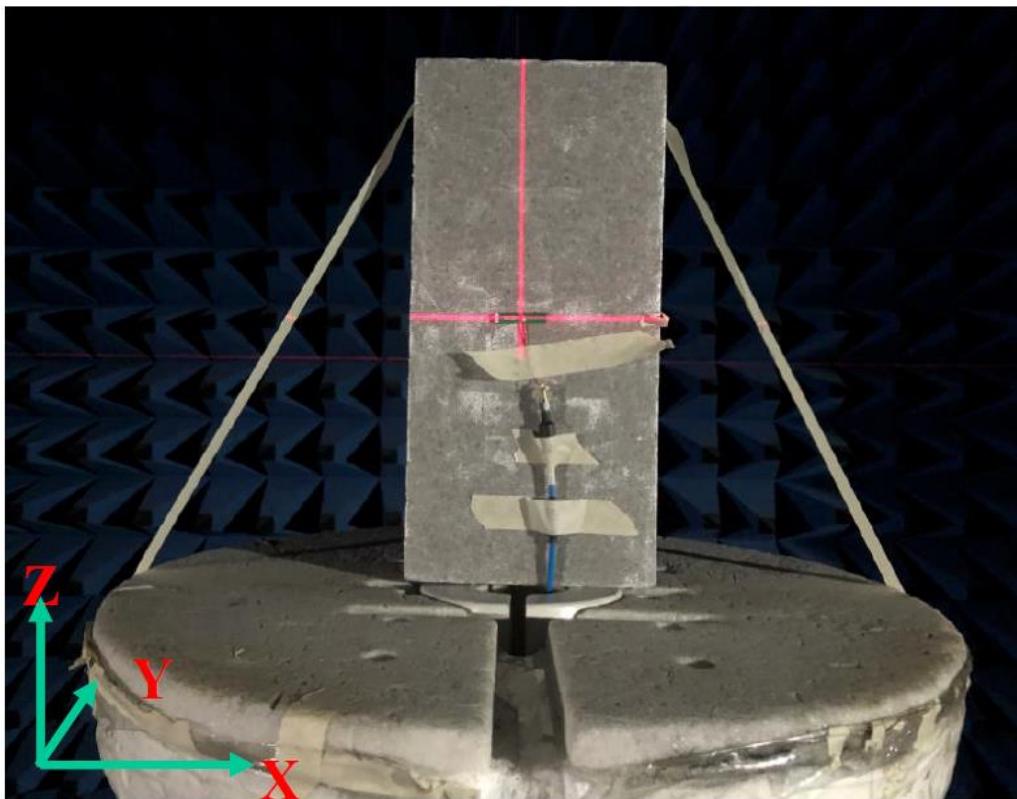


# Test Report

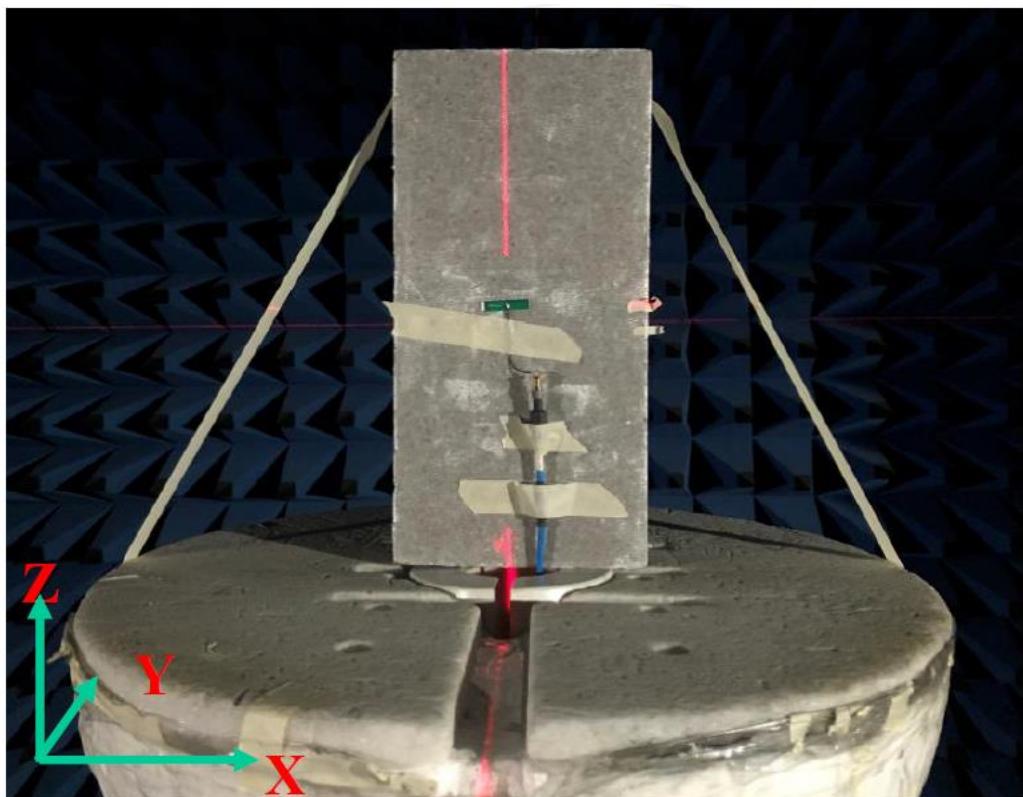
## ELECTRICAL CHARACTERISTICS

- Place the device at the center of the chamber.
- Connect the antenna cable to RF cable of the chamber
- Run :ETS-Lindgren SW test measurement
- Get 3D data in 2.8125 degree step from phi  $0^\circ \sim 360^\circ$  and theta  $-90^\circ \sim +90^\circ$ , including efficiency, peak gain, 2D & 3D radiation pattern.

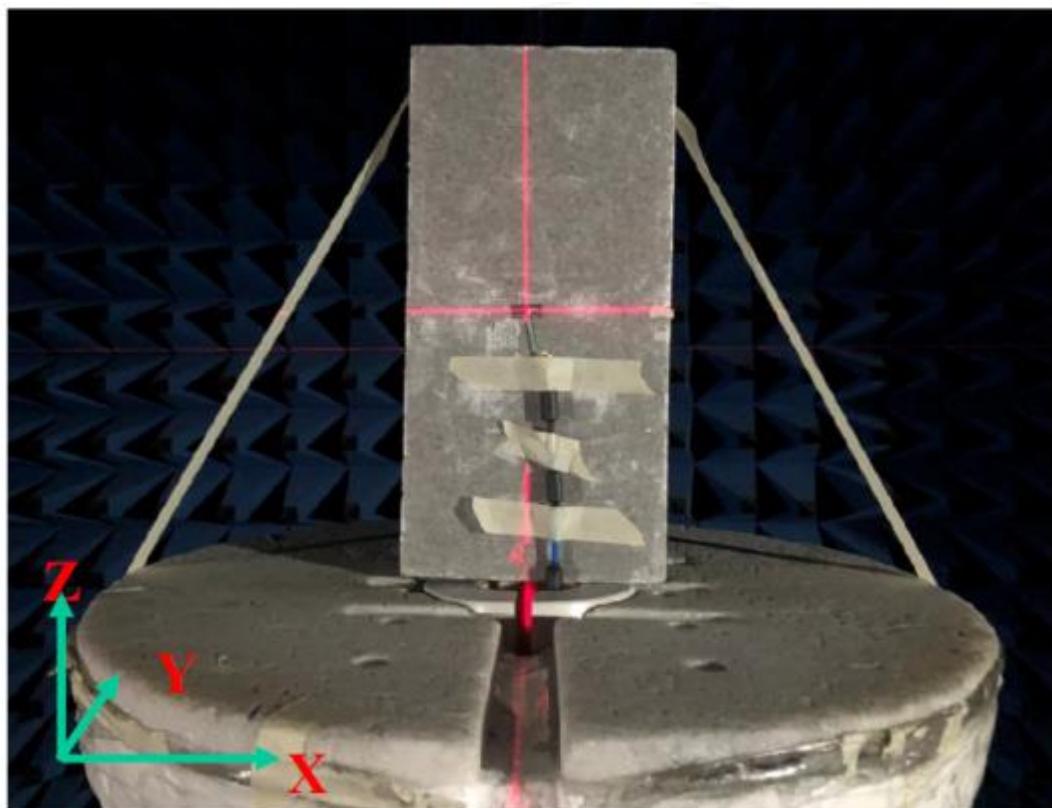
● WiFi Ant.1 Measurement Photo



● WiFi Ant.2 Measurement Photo



● WiFi Ant.3 Measurement Photo



● WiFi Ant.4 Measurement Photo

