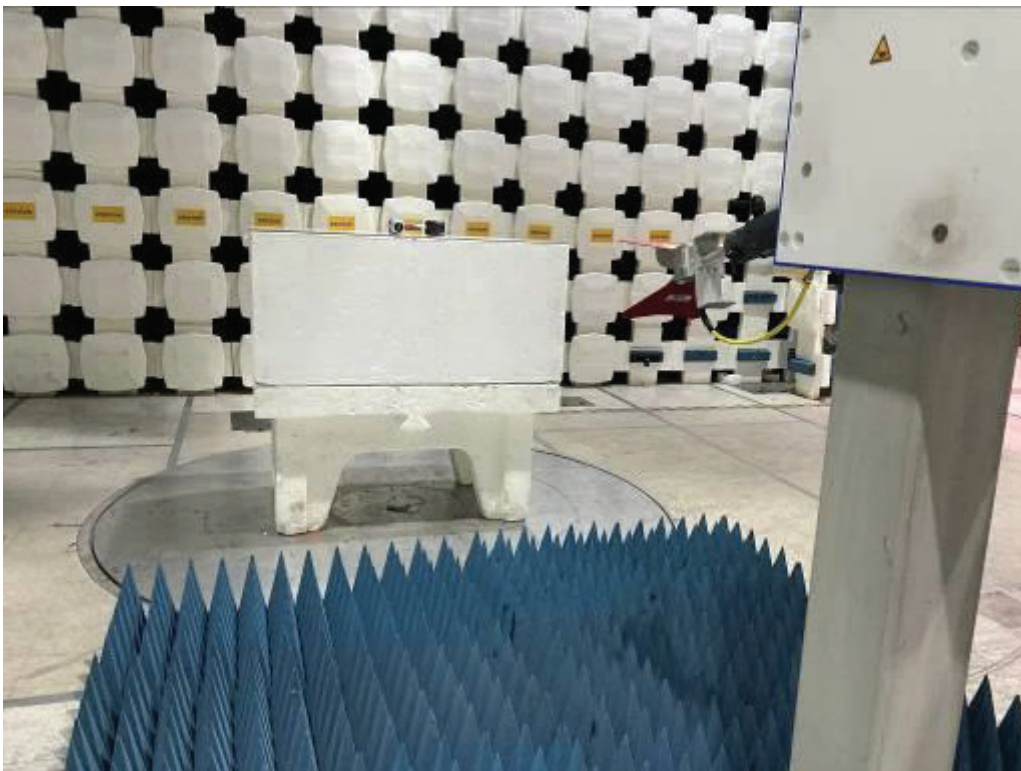
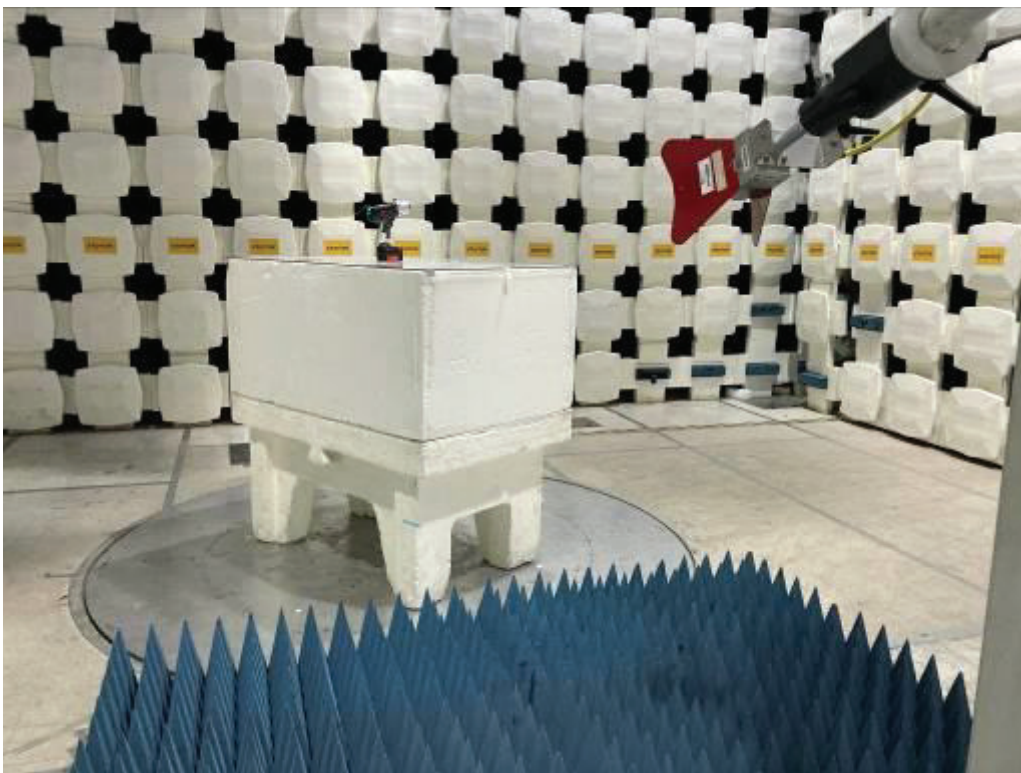
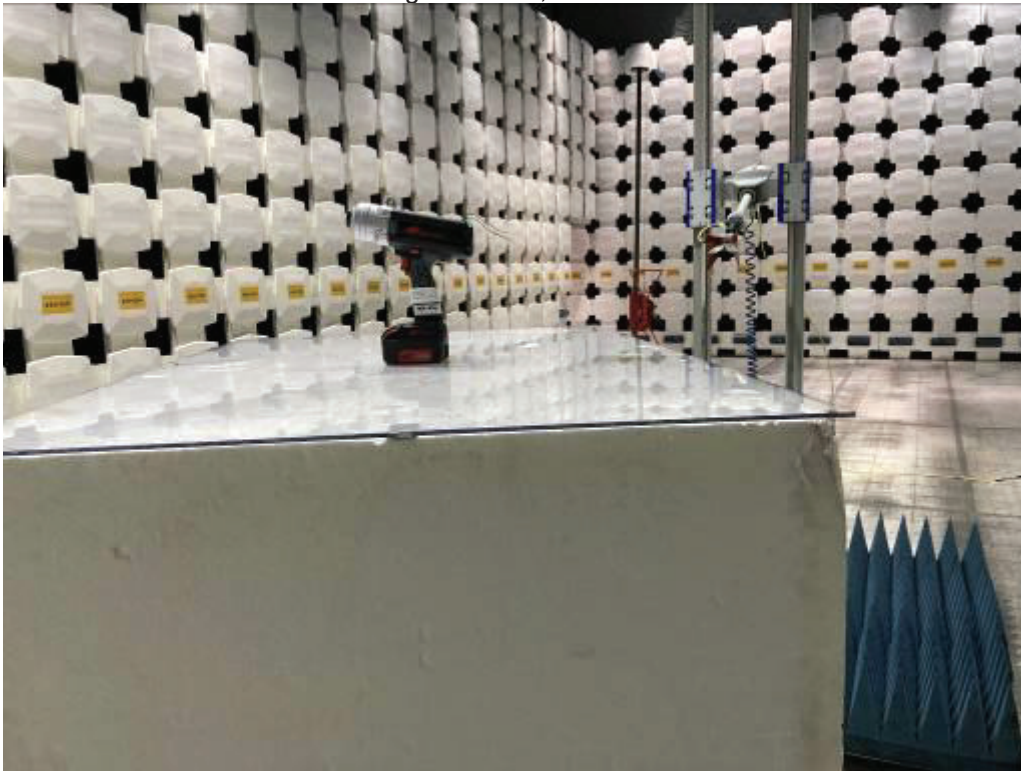


6.4 Setup Photograph:

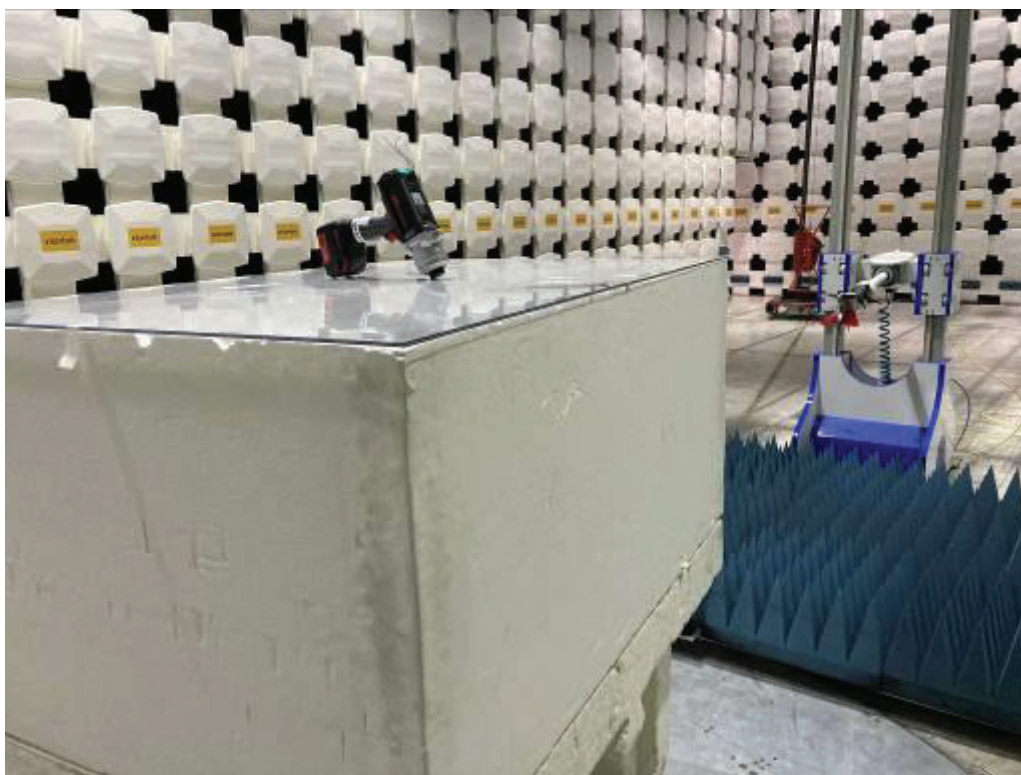
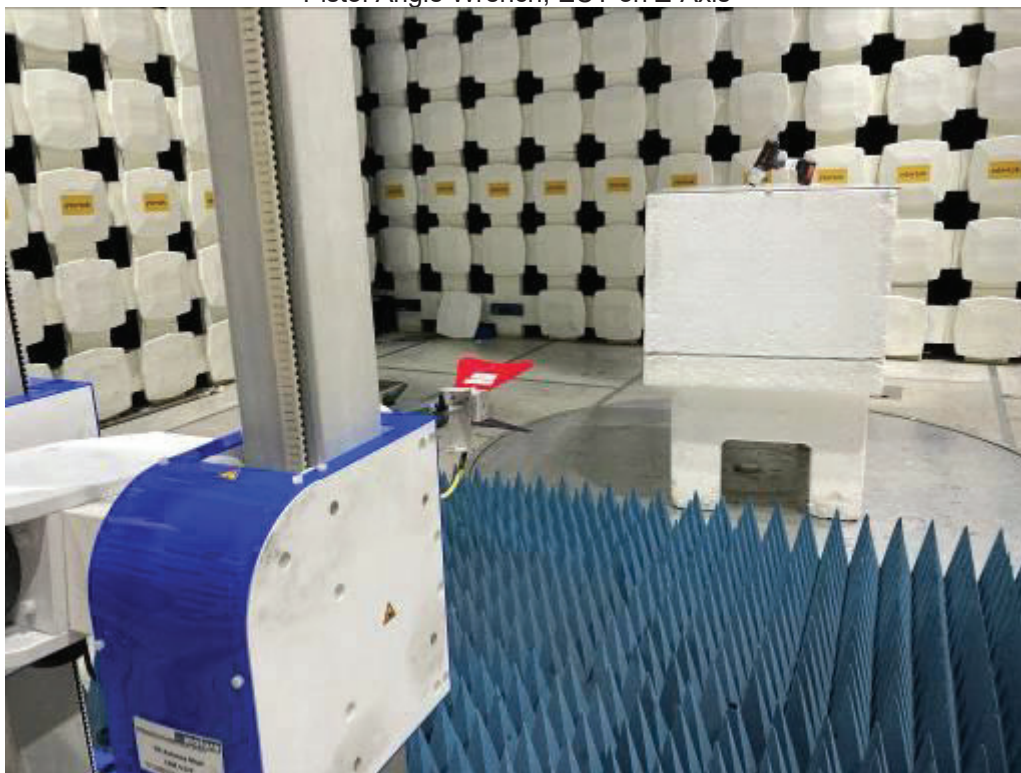
Pistol Angle Wrench, EUT on X-Axis



Pistol Angle Wrench, EUT on Y-Axis

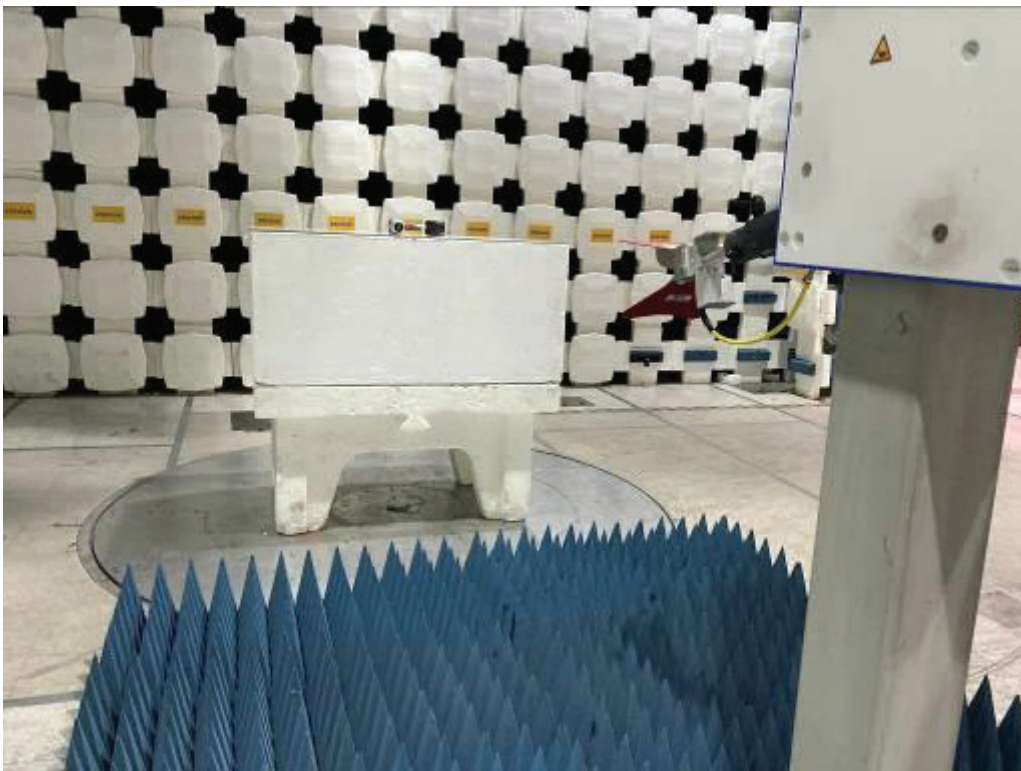


Pistol Angle Wrench, EUT on Z-Axis

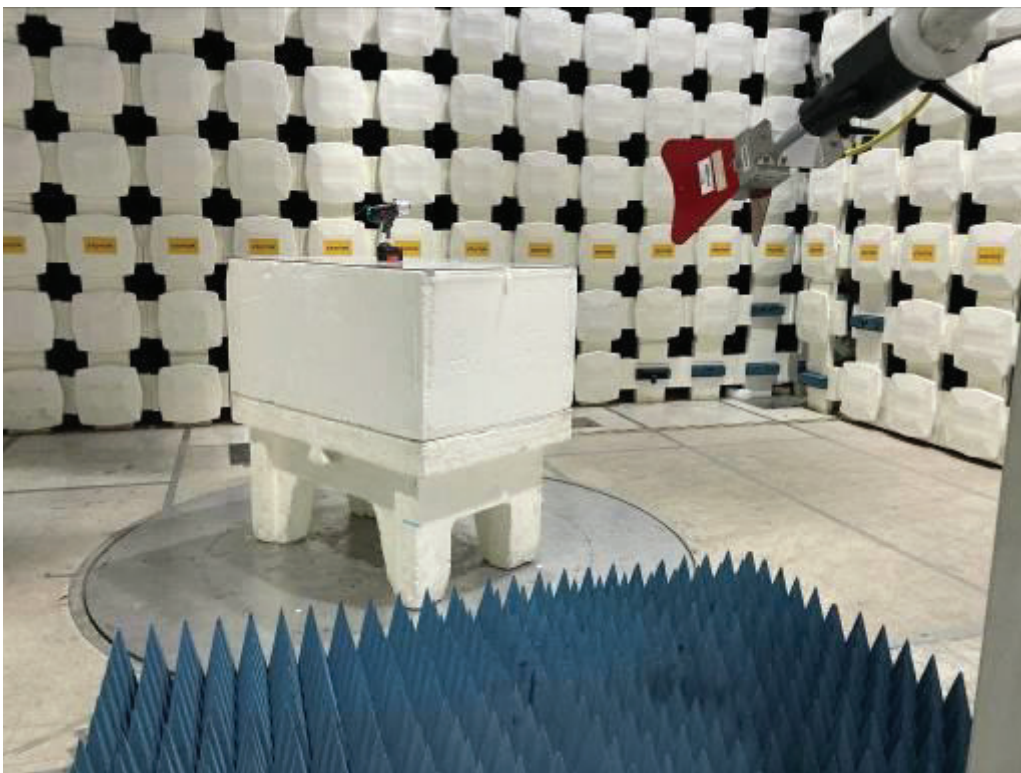
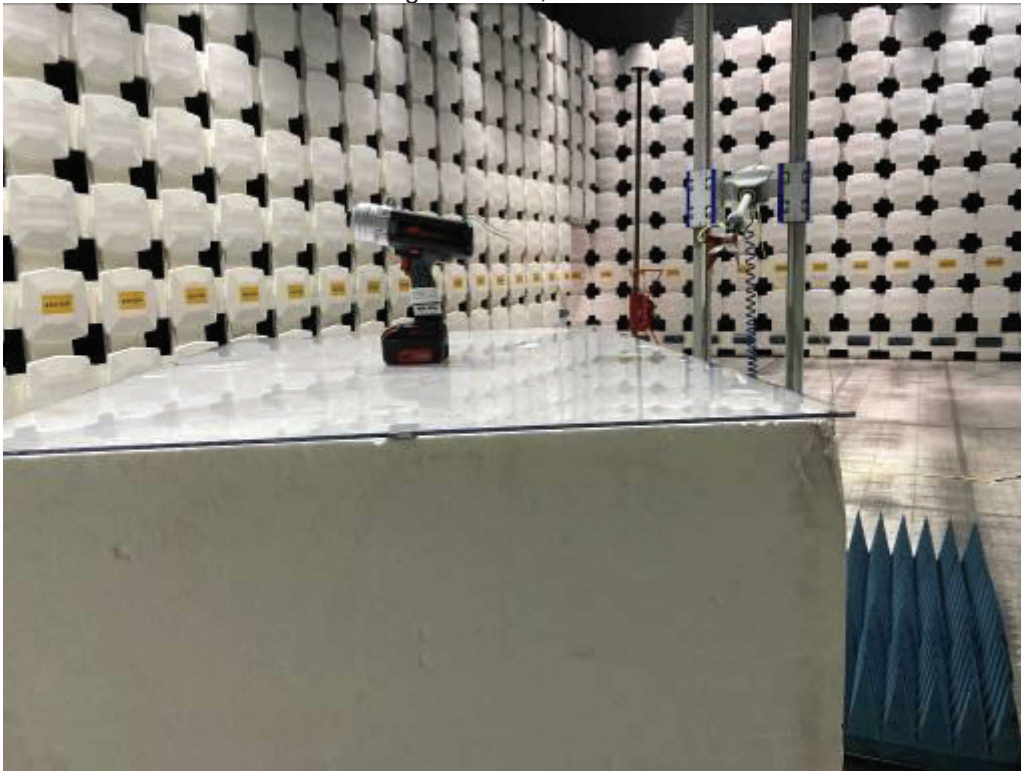


7.4 Setup Photographs:

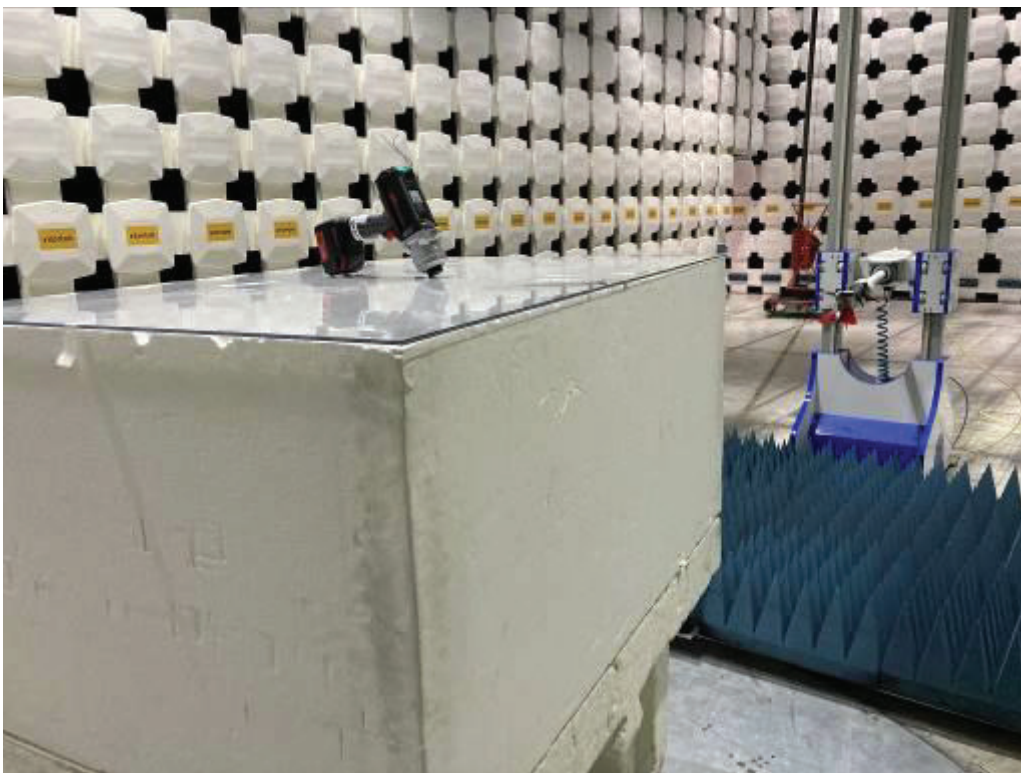
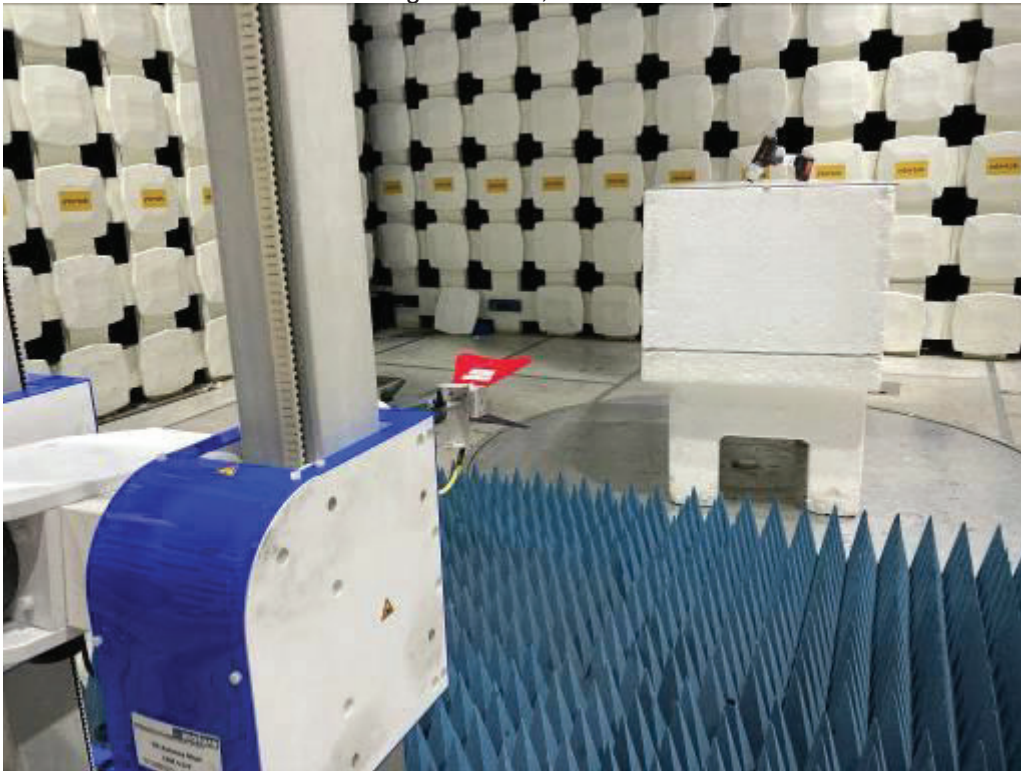
Pistol Angle Wrench, EUT on X-Axis



Pistol Angle Wrench, EUT on Y-Axis

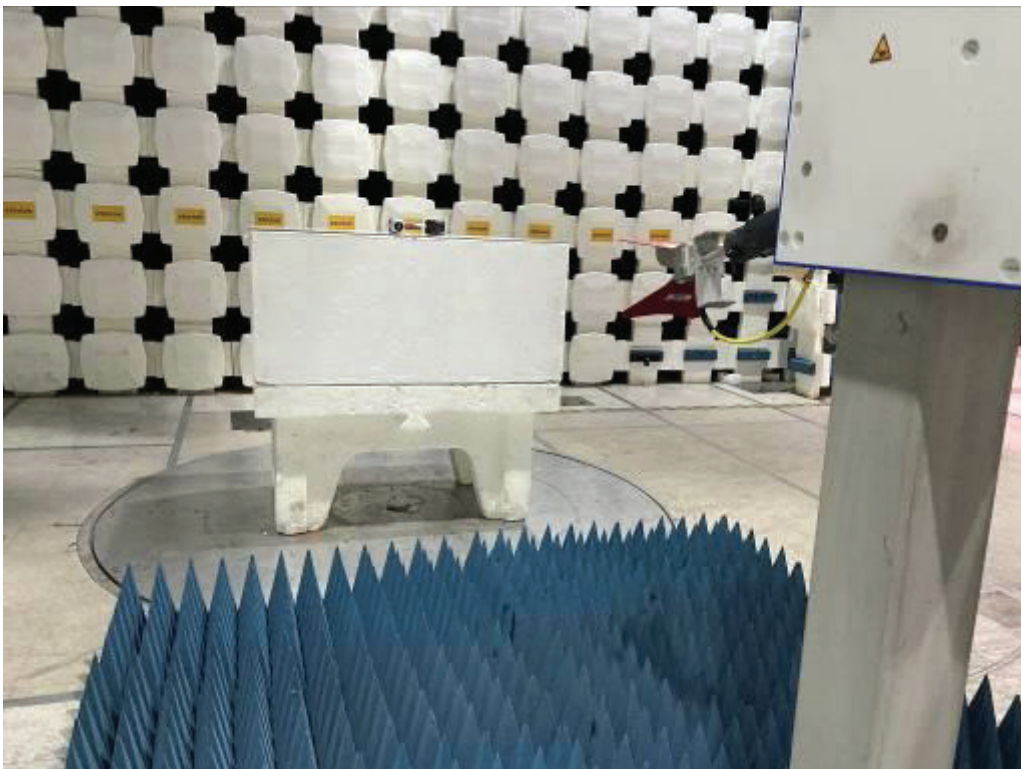


Pistol Angle Wrench, EUT on Z-Axis

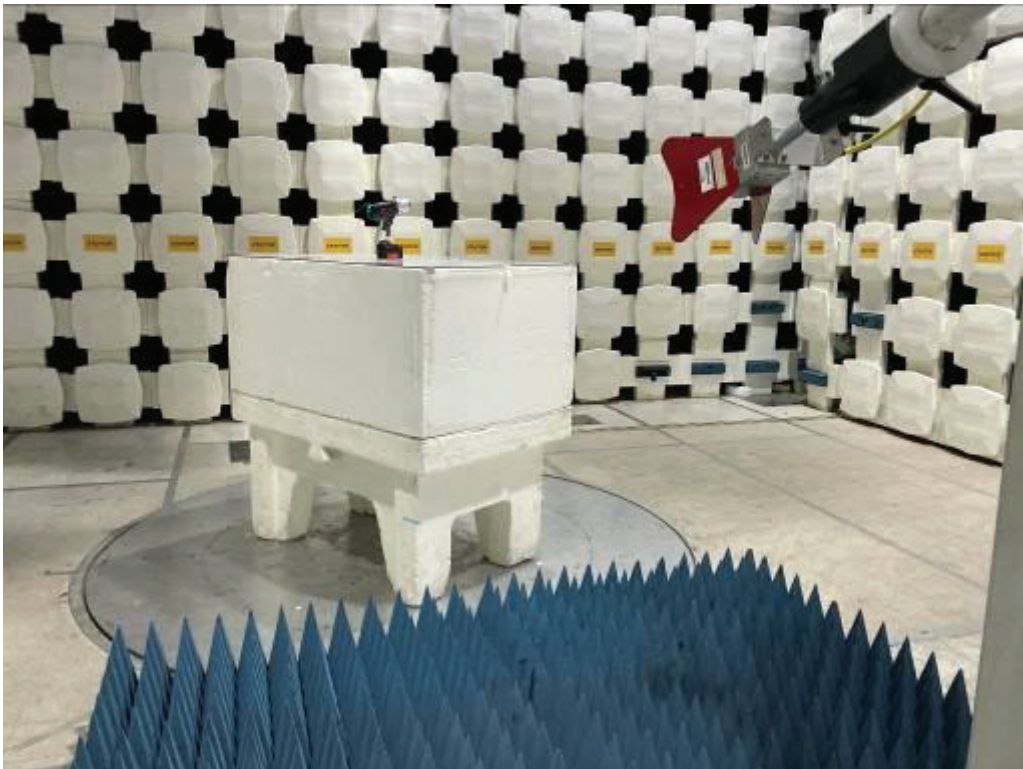
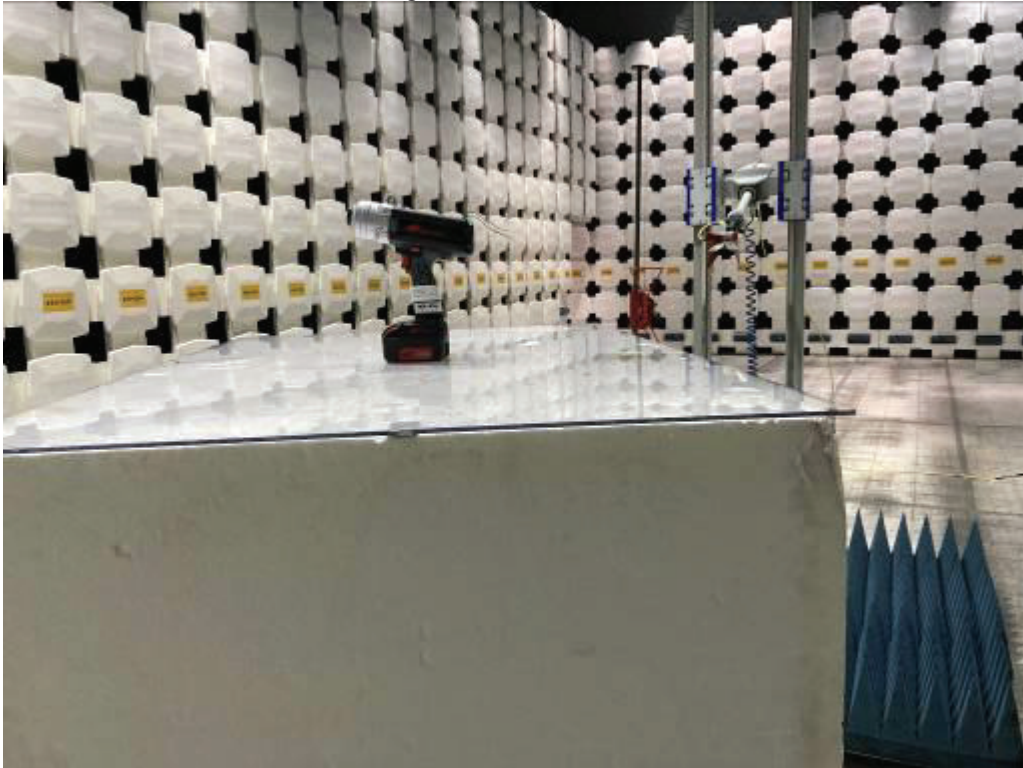


8.4 Setup Photographs:

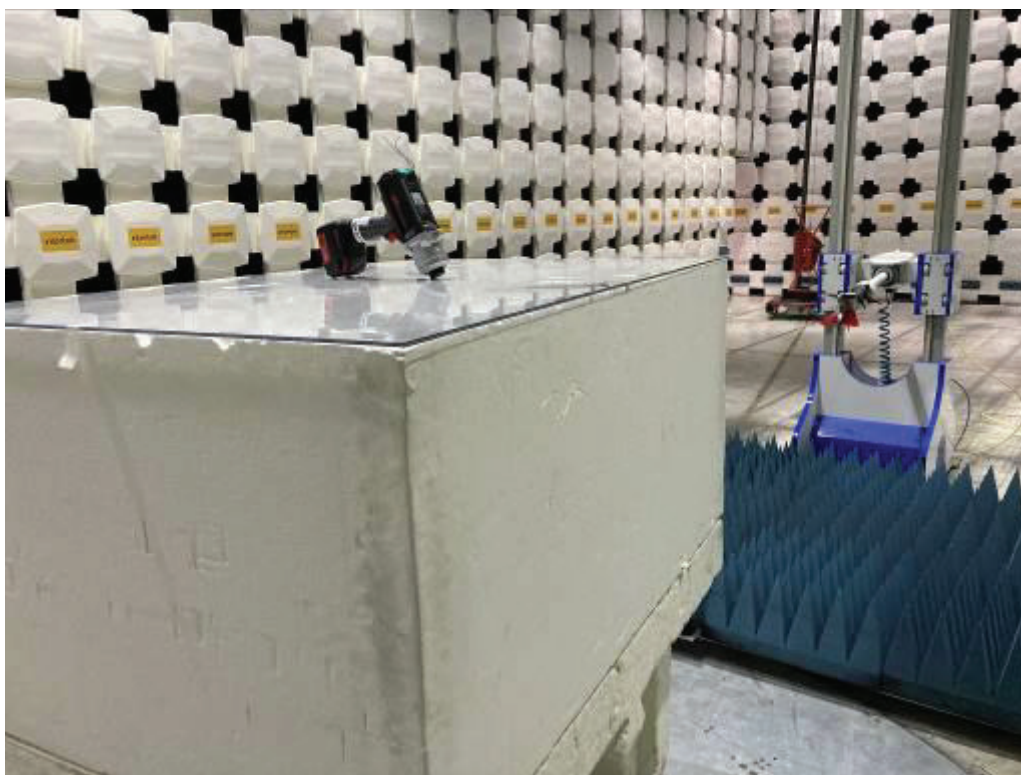
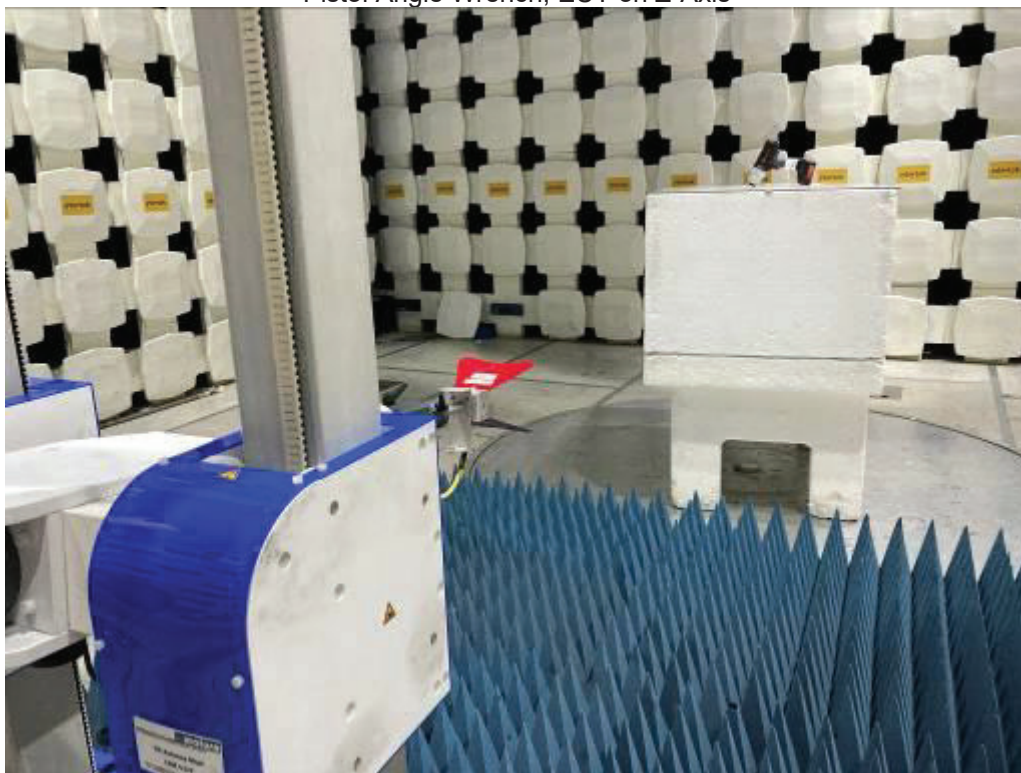
Pistol Angle Wrench, EUT on X-Axis



Pistol Angle Wrench, EUT on Y-Axis

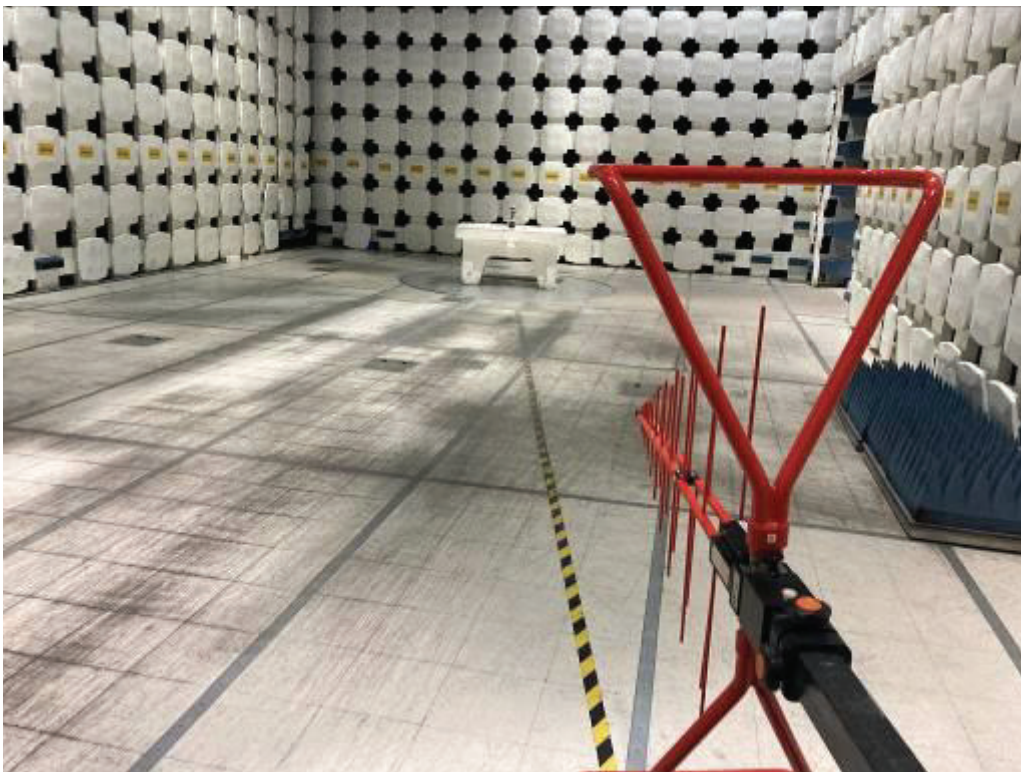


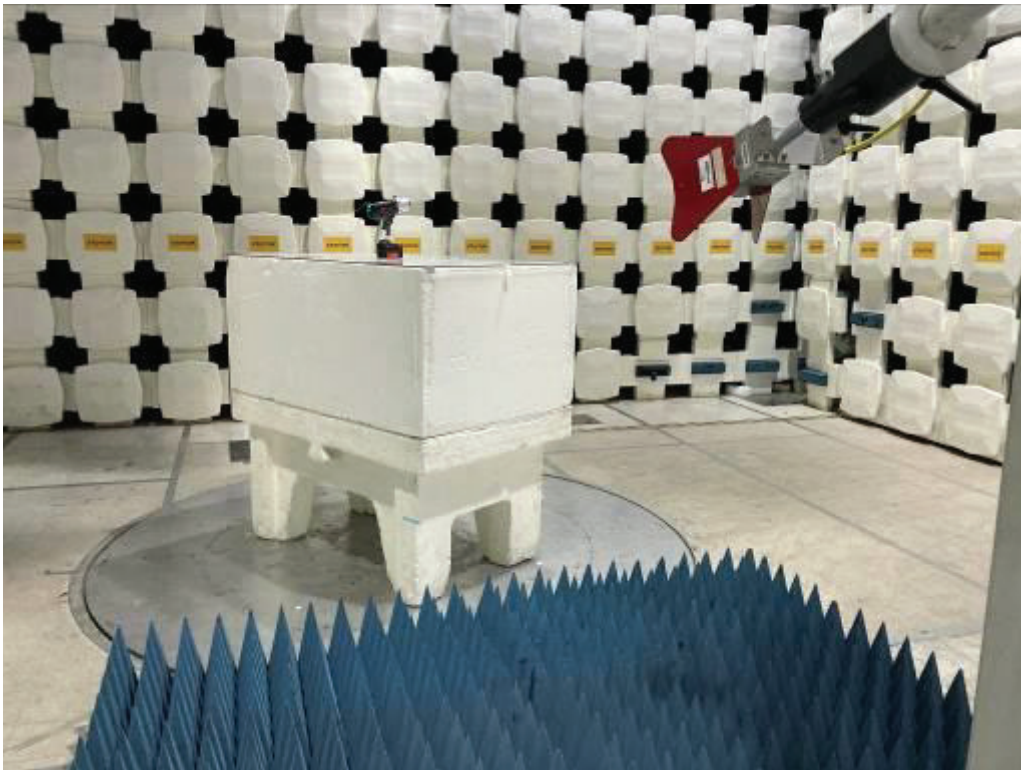
Pistol Angle Wrench, EUT on Z-Axis



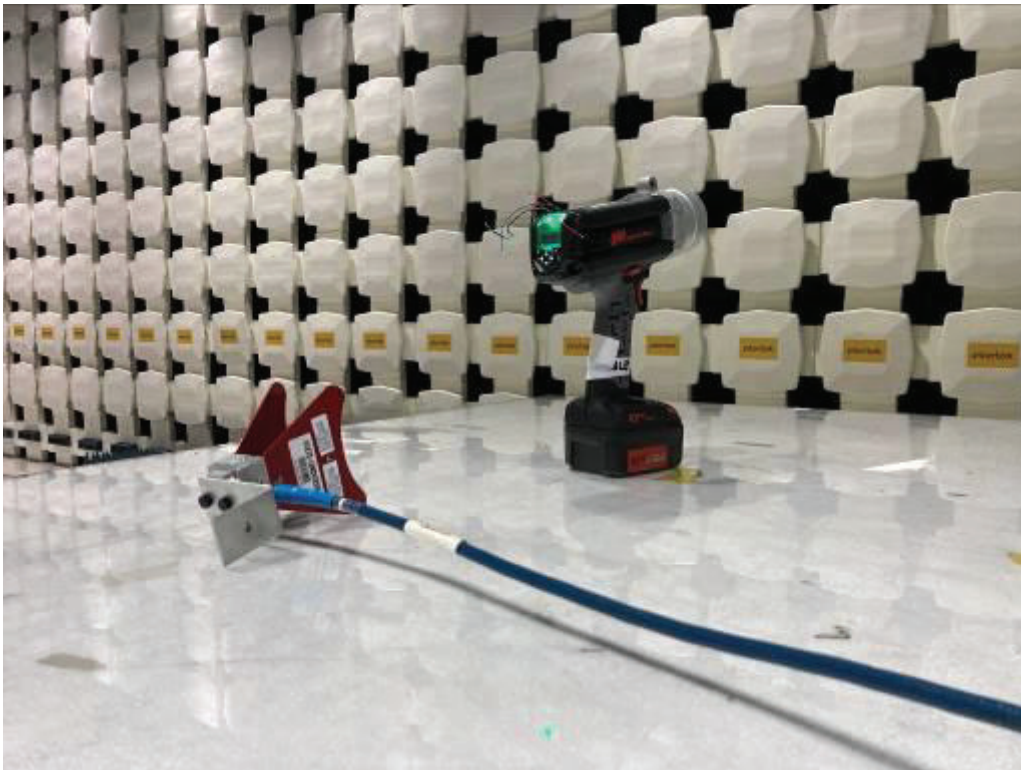
9.4 Setup Photographs:

Test Setup, 30-1000 MHz, Pistol Angle Wrench (worst-case orientation)



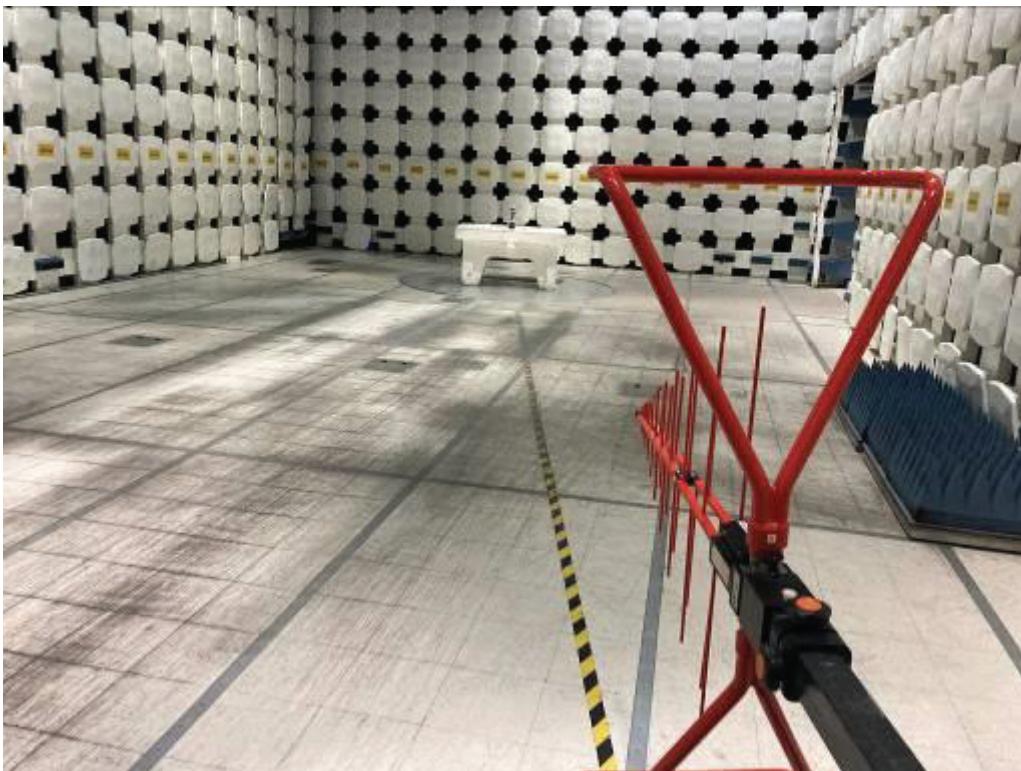
Test Setup, 1-18 GHz, Pistol Angle Wrench (**worst-case orientation**)

Manual scan at a distance of 10 cm, 18-25 GHz, Pistol Angle Wrench



10.4 Setup Photographs:

Test Setup, 30-1000 MHz, Pistol Angle Wrench



Test Setup, 1-13 GHz, Pistol Angle Wrench

