

EXHIBIT D - TEST SETUP PHOTOGRAPHS

Conducted Emissions Front View M1



Conducted Emissions Side View M1



Conducted Emissions Front View M2



Conducted Emissions Side View M2



Conducted Emissions Front View M3



Conducted Emissions Side View M3



Conducted Emissions Front View M4



Conducted Emissions Side View M4



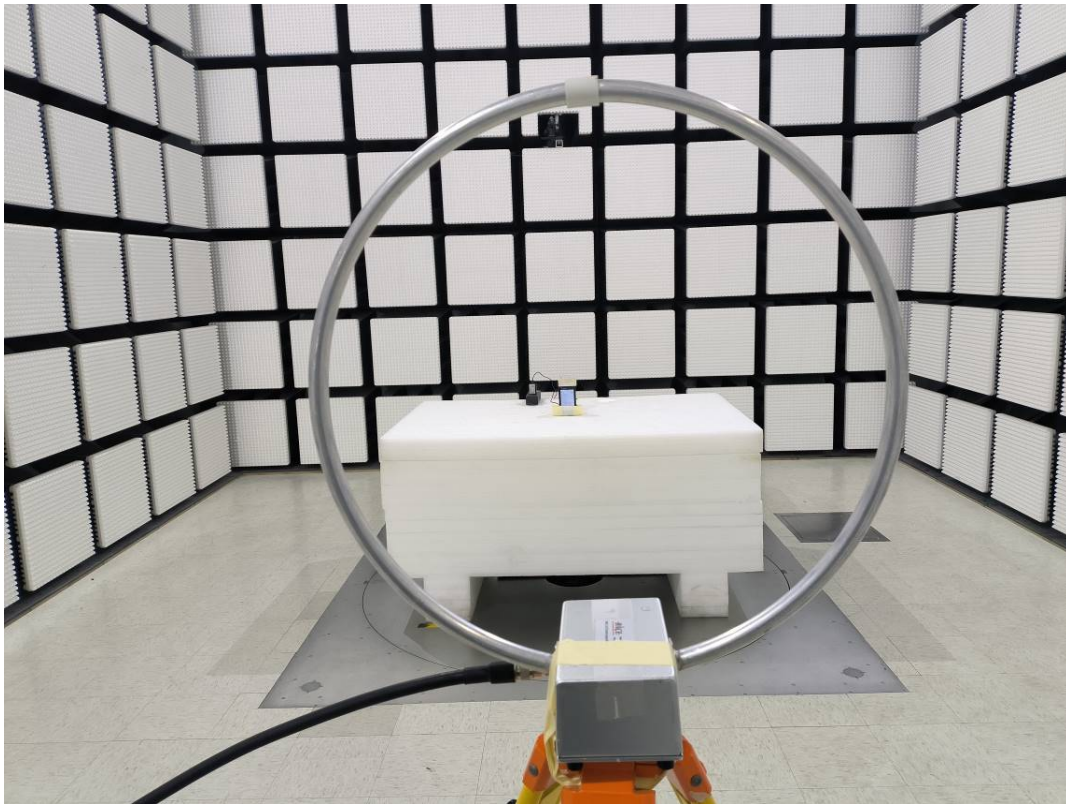
Conducted Emissions Front View M5



Conducted Emissions Side View M5



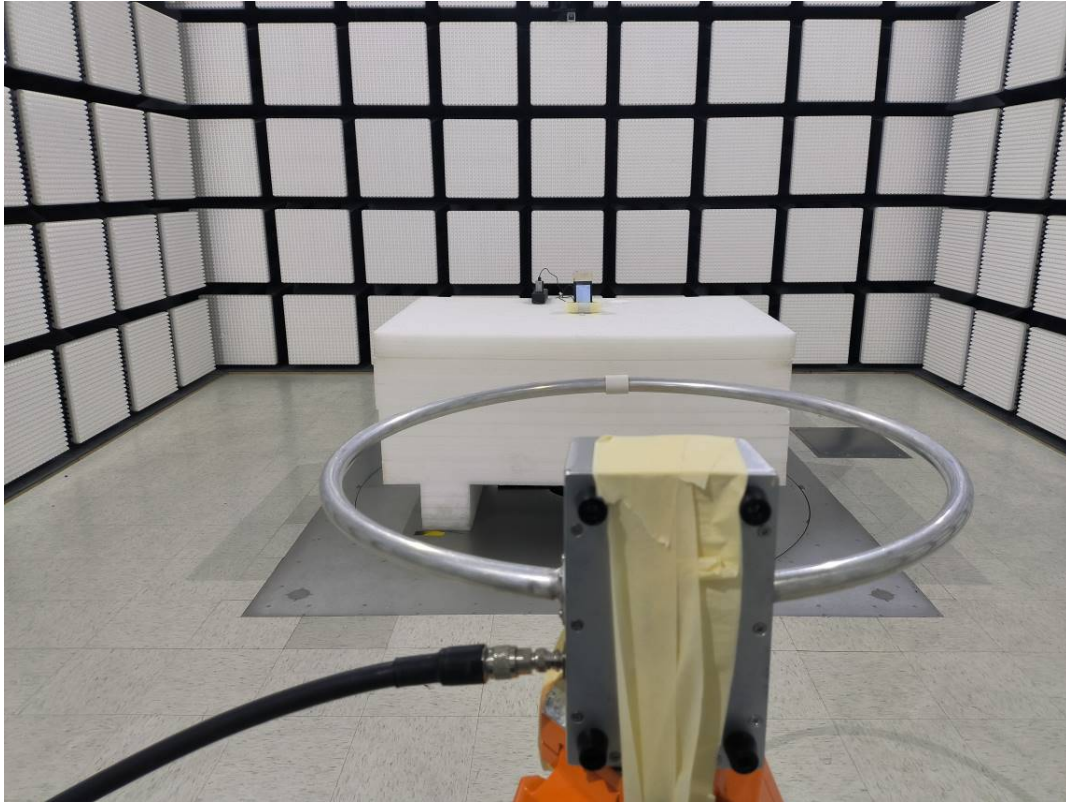
Radiated Emission 9kHz to 30MHz View Parallel M1



Radiated Emission 9kHz to 30MHz View Perpendicular M1



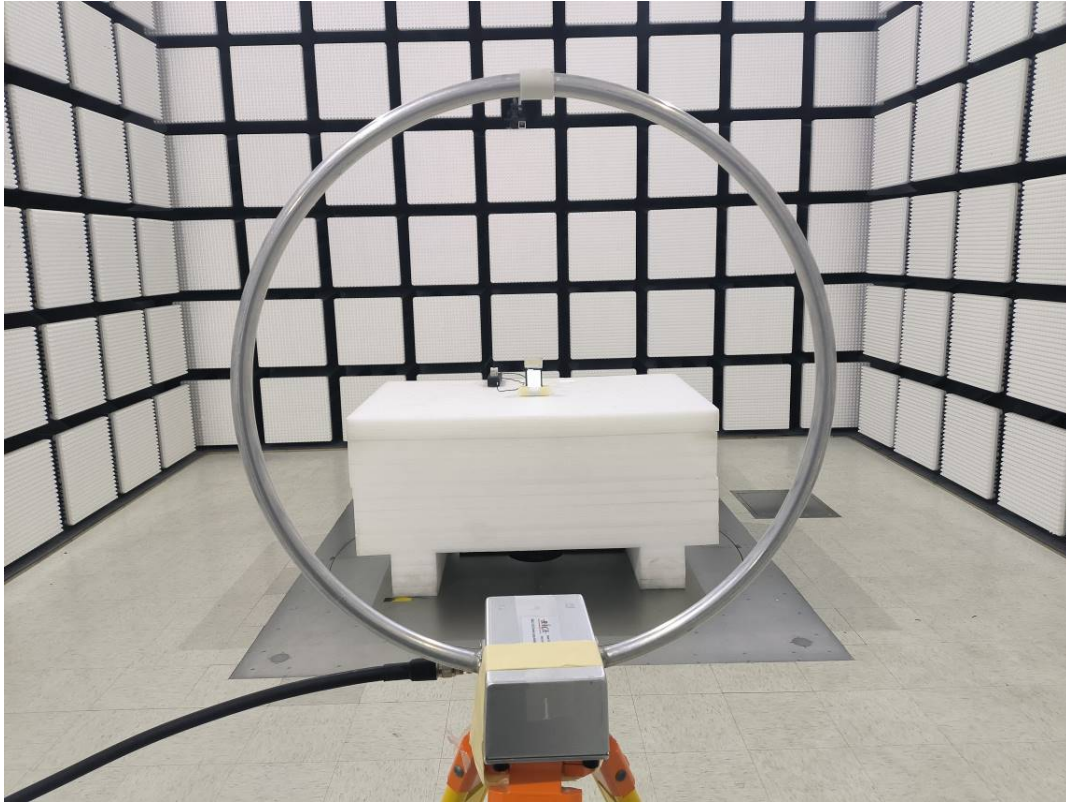
Radiated Emission 9kHz to 30MHz View Ground-parallel M1



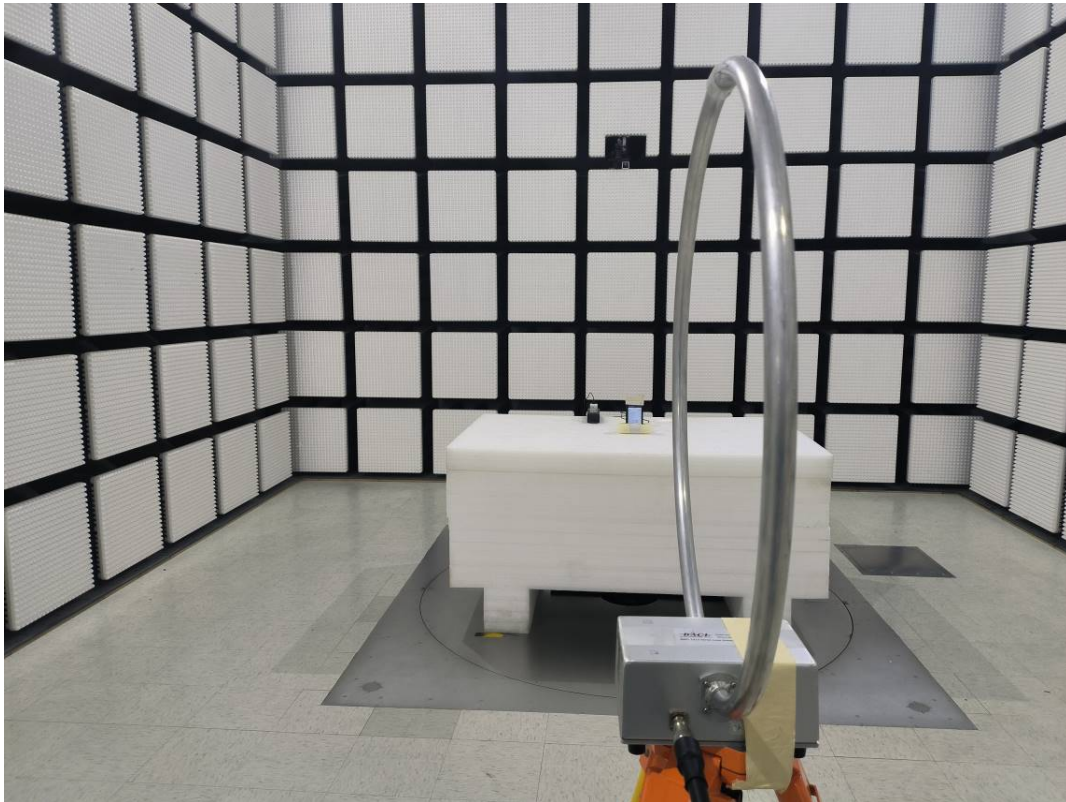
Radiated Emission 30MHz to 1GHz View M1



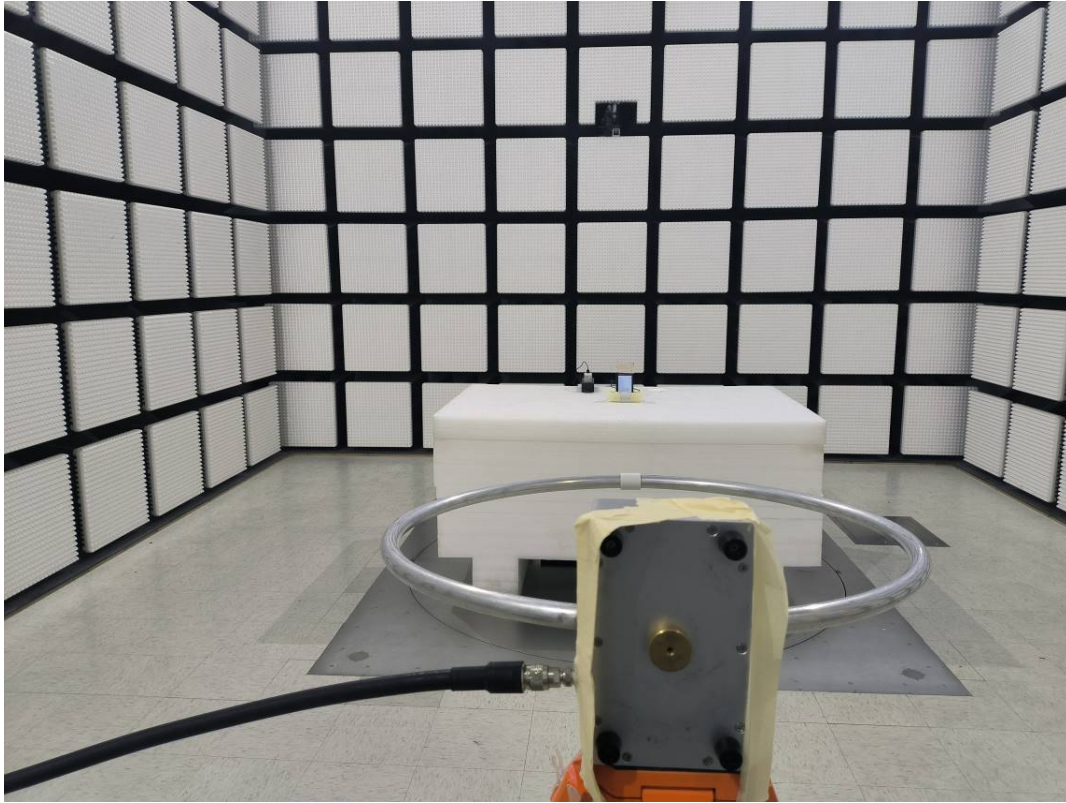
Radiated Emission 9kHz to 30MHz View Parallel M2



Radiated Emission 9kHz to 30MHz View Perpendicular M2



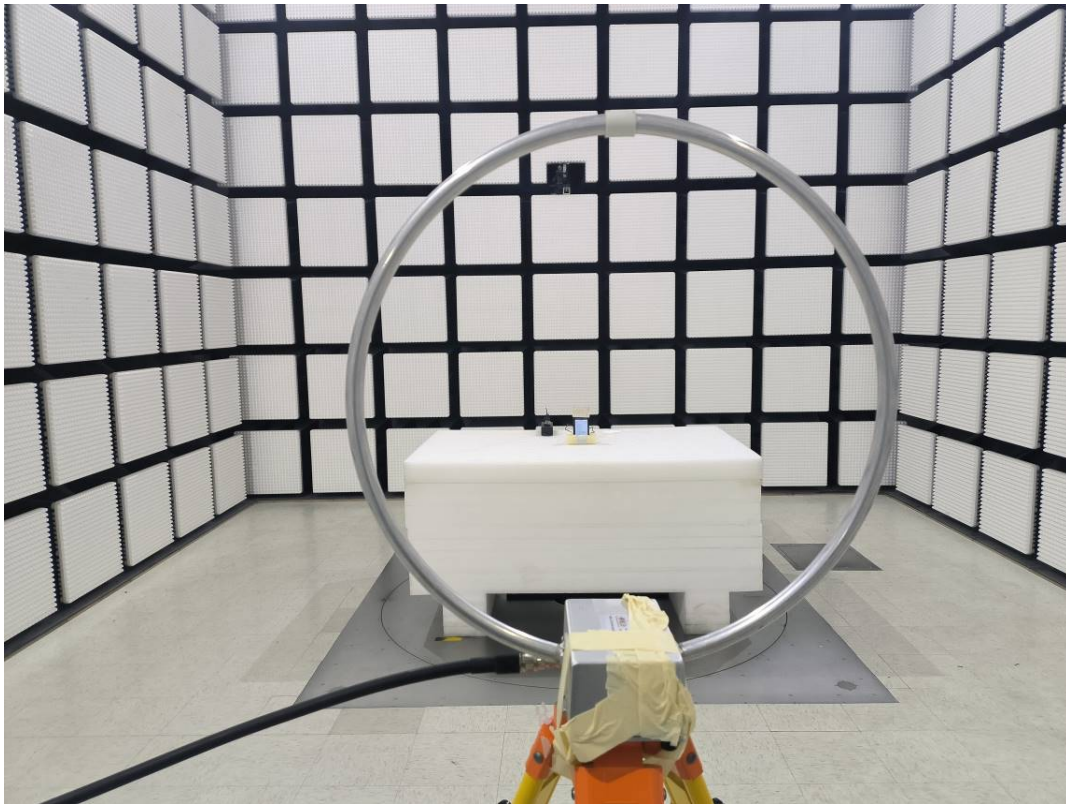
Radiated Emission 9kHz to 30MHz View Ground-parallel M2



Radiated Emission 30MHz to 1GHz View M2



Radiated Emission 9kHz to 30MHz View Parallel M3



Radiated Emission 9kHz to 30MHz View Perpendicular M3



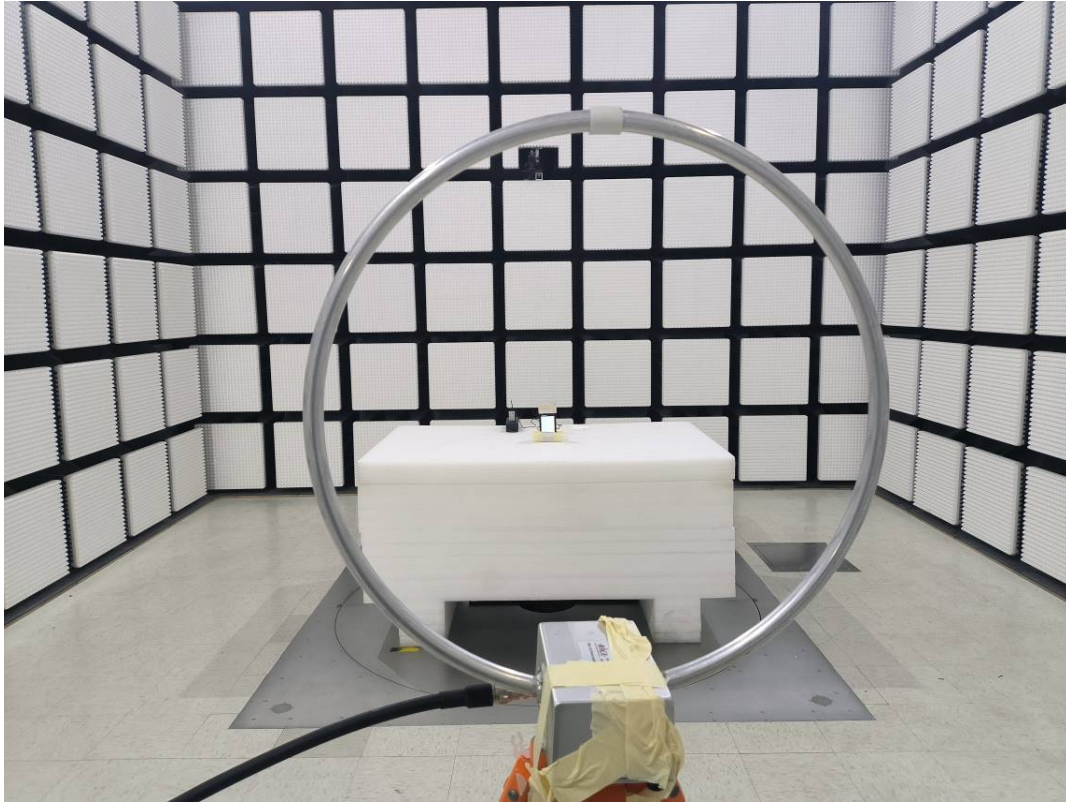
Radiated Emission 9kHz to 30MHz View Ground-parallel M3



Radiated Emission 30MHz to 1GHz View M3



Radiated Emission 9kHz to 30MHz View Parallel M4



Radiated Emission 9kHz to 30MHz View Perpendicular M4



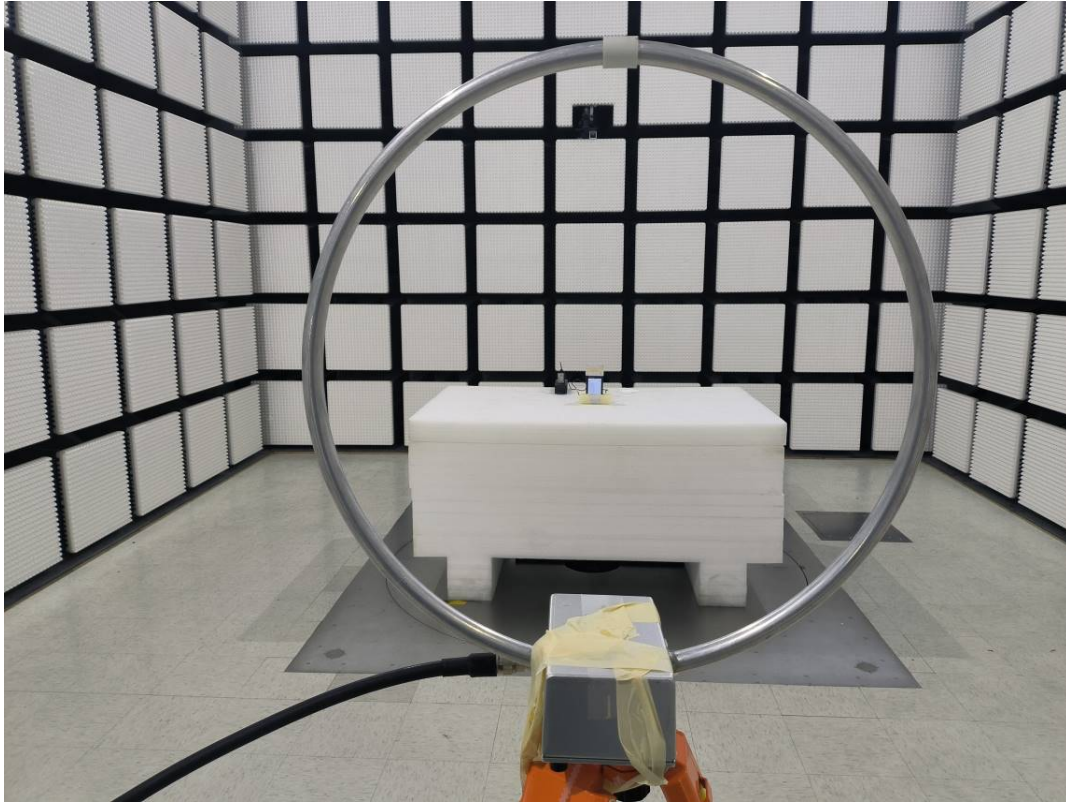
Radiated Emission 9kHz to 30MHz View Ground-parallel M4



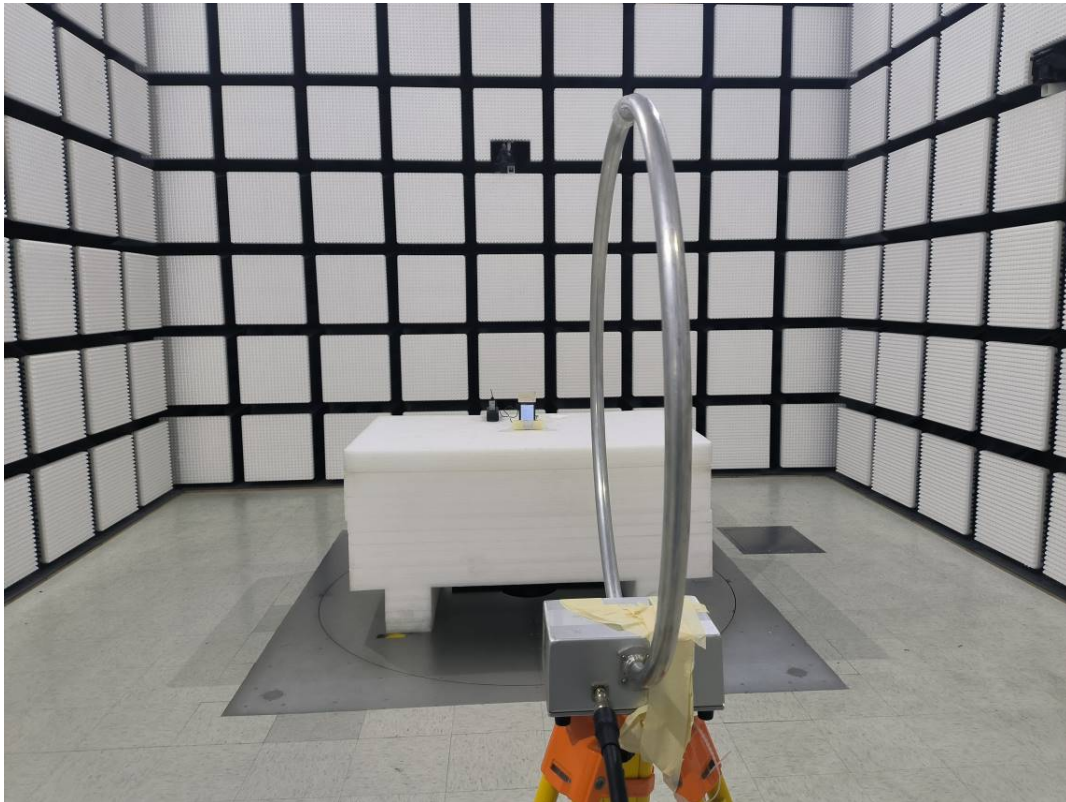
Radiated Emission 30MHz to 1GHz View M4



Radiated Emission 9kHz to 30MHz View Parallel M5



Radiated Emission 9kHz to 30MHz View Perpendicular M5



Radiated Emission 9kHz to 30MHz View Ground-parallel M5



Radiated Emission 30MHz to 1GHz View M5

