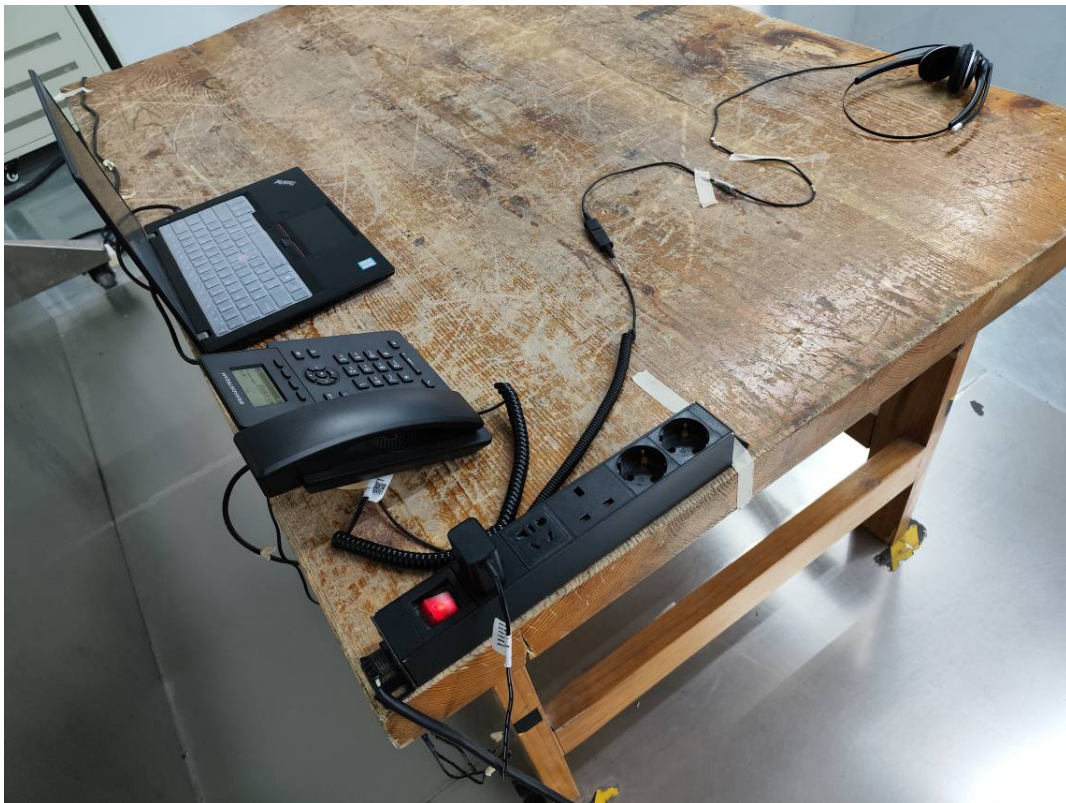


## TEST SETUP PHOTOGRAPHS

**Conducted Emissions Front View -For Adapter DCT06W050060US-D0**



**Conducted Emissions Side View-For Adapter DCT06W050060US-D0**



**Conducted Emissions Front View -For Adapter F06US0500060A**



**Conducted Emissions Side View-For Adapter F06US0500060A**



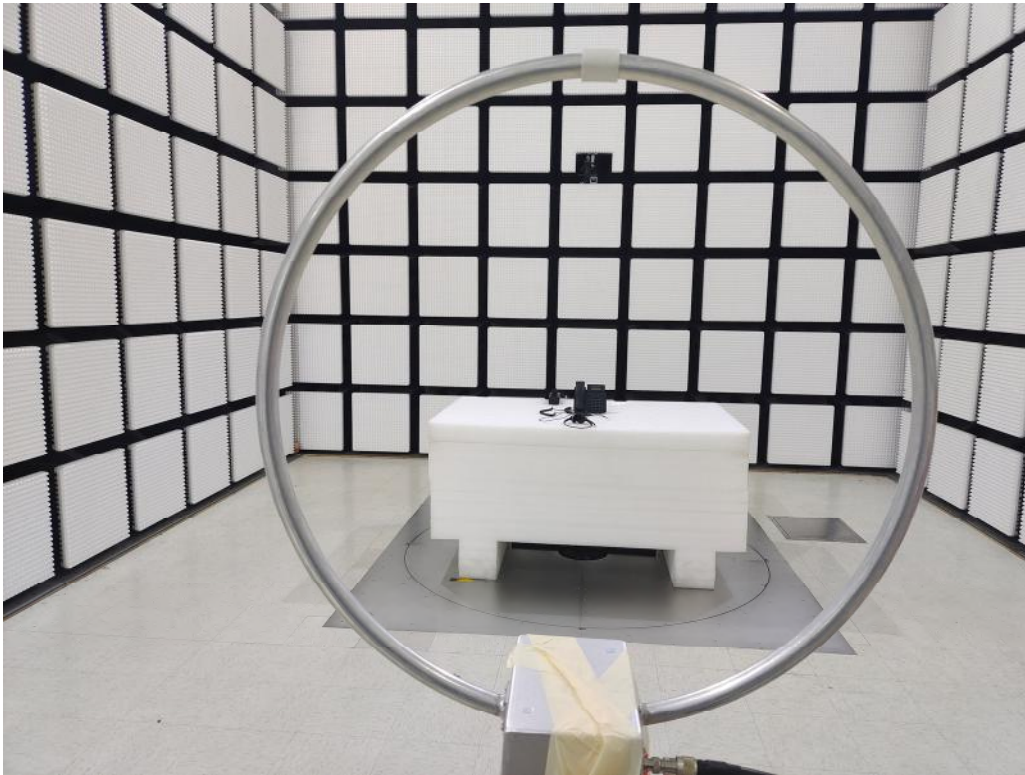
**Conducted Emissions Front View -For Adapter GQ06-050060-ZU**



**Conducted Emissions Side View-For Adapter GQ06-050060-ZU**



**Radiated Emission 9kHz- 30MHz View Parallel-For Adapter DCT06W050060US-D0**



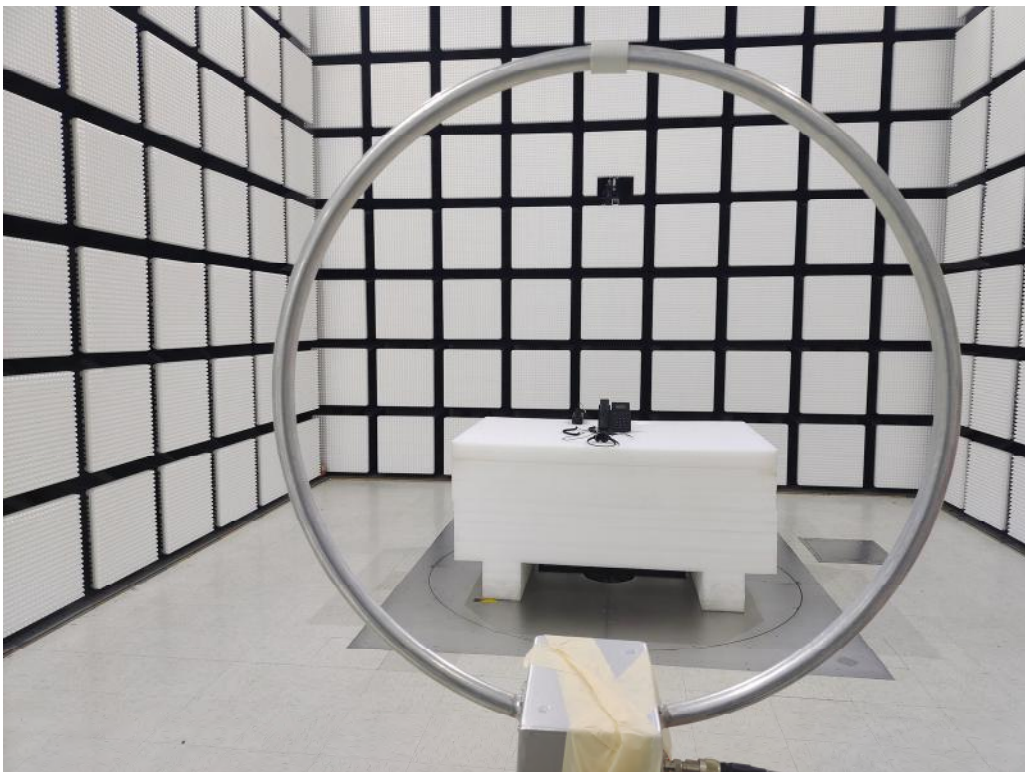
**Radiated Emission 9kHz- 30MHz View Perpendicular-For Adapter DCT06W050060US-D**



**Radiated Emission 9kHz- 30MHz View Ground-parallel-For Adapter  
DCT06W050060US-D**



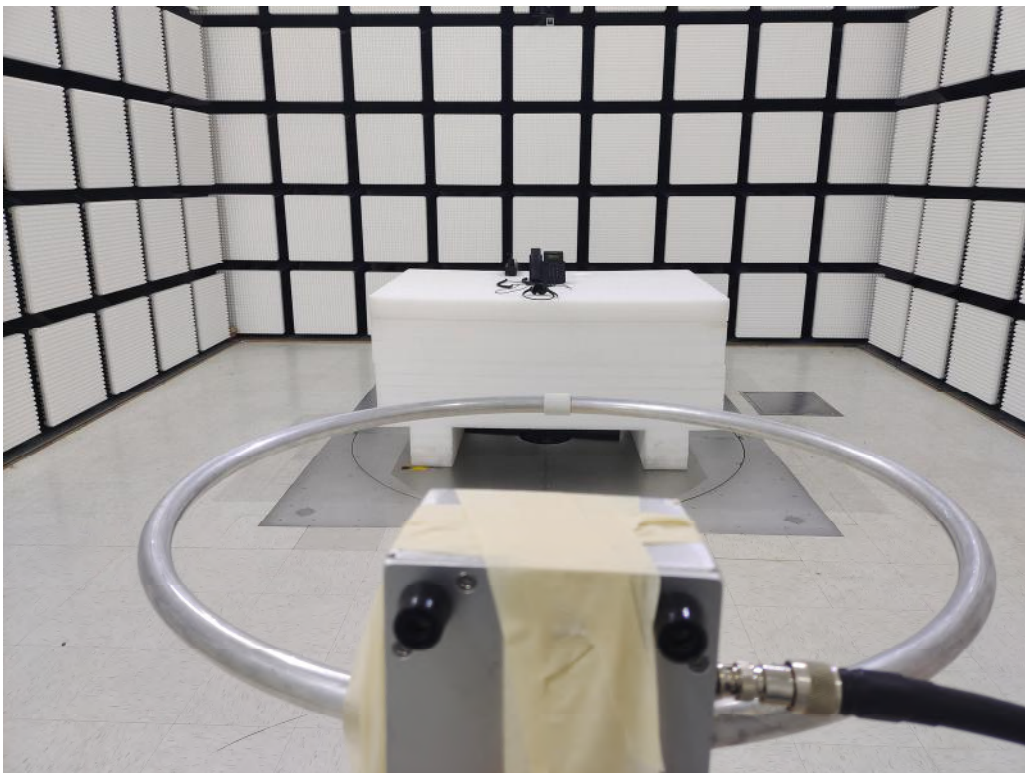
**Radiated Emission 9kHz- 30MHz View Parallel-For Adapter F06US0500060A**



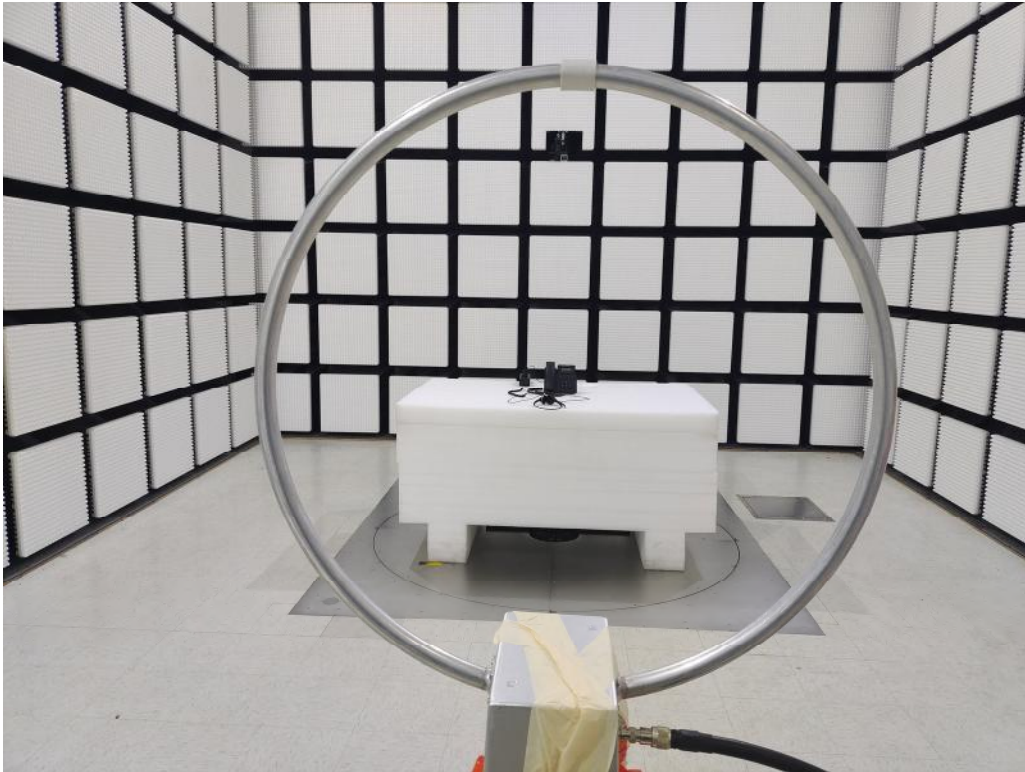
**Radiated Emission 9kHz- 30MHz View Perpendicularl-For Adapter F06US0500060A**



**Radiated Emission 9kHz- 30MHz View Ground-parallell-For Adapter F06US0500060A**



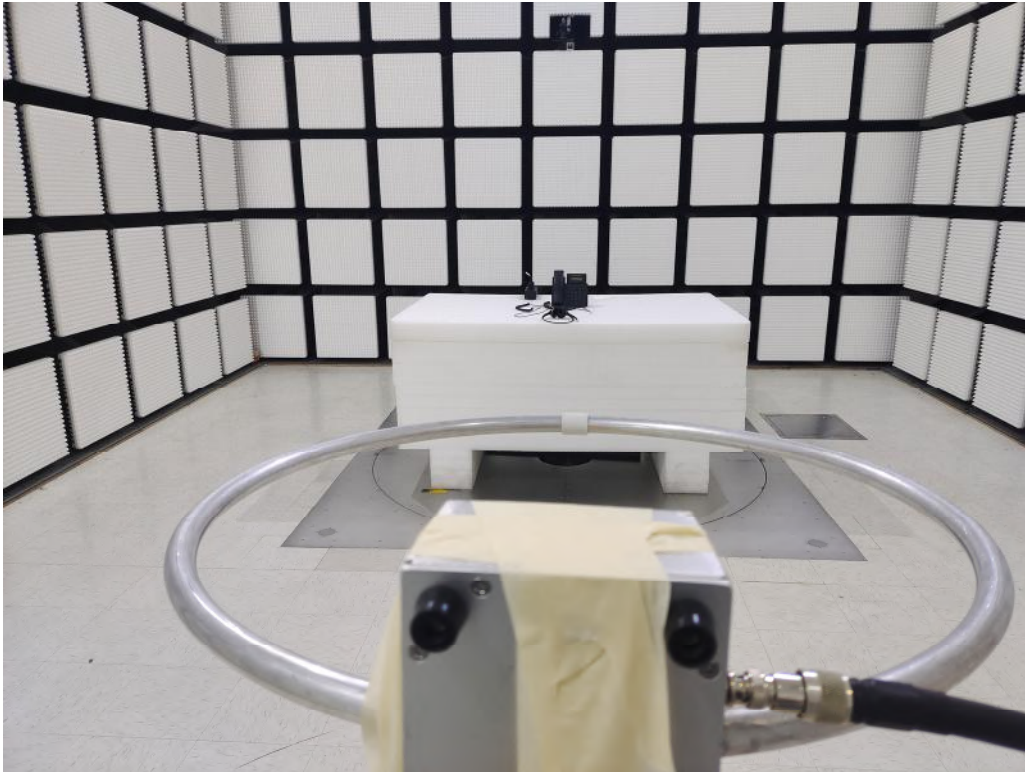
**Radiated Emission 9kHz- 30MHz View Parallel-For Adapter GQ06-050060-ZU**



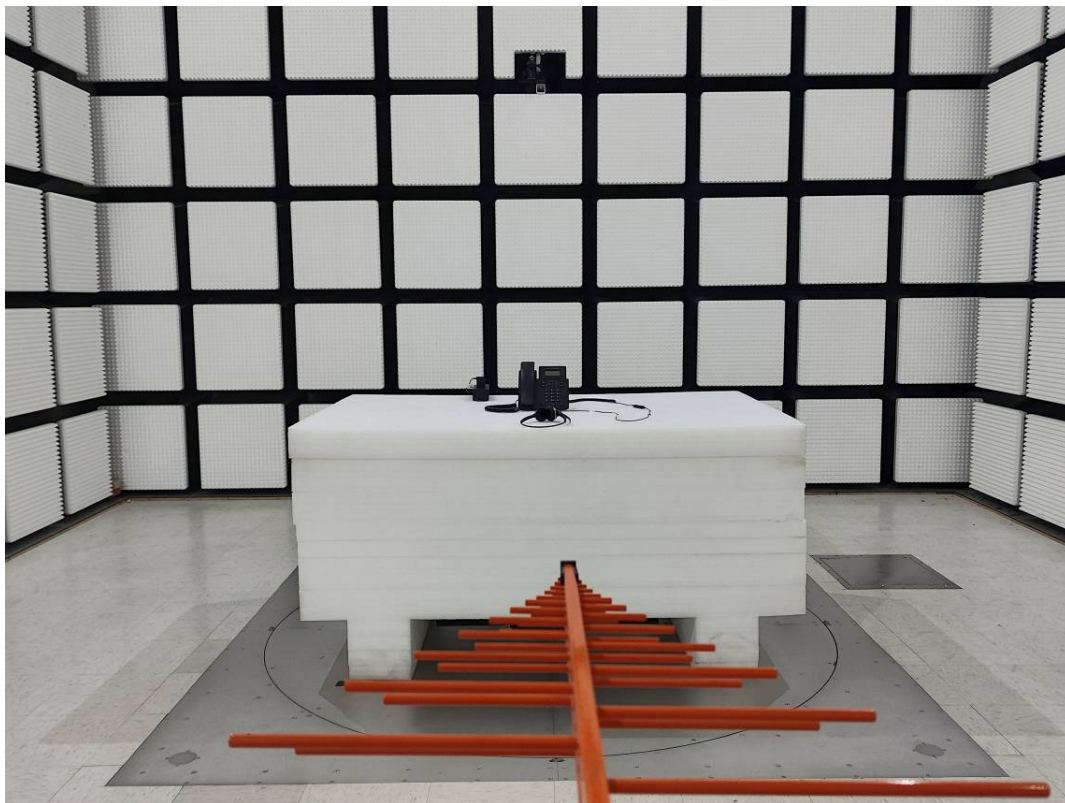
**Radiated Emission 9kHz- 30MHz View Perpendicular-For Adapter GQ06-050060-ZU**



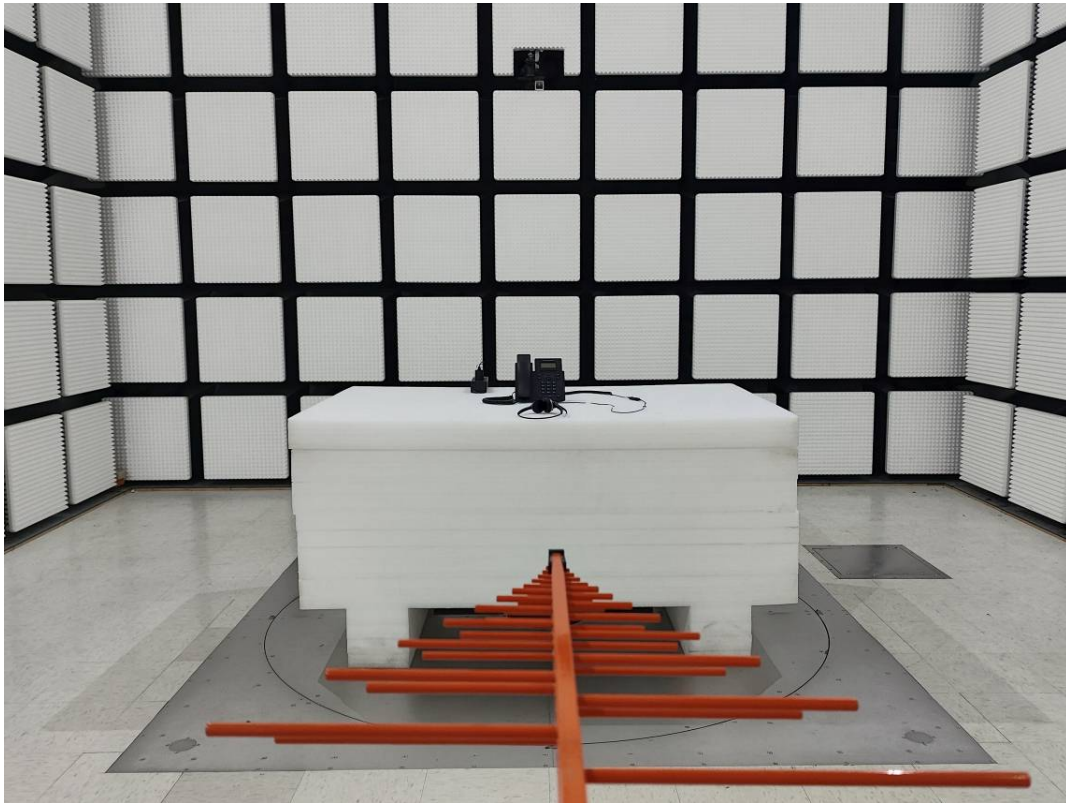
**Radiated Emission 9kHz- 30MHz View Ground-parallel-For Adapter GQ06-050060-ZU**



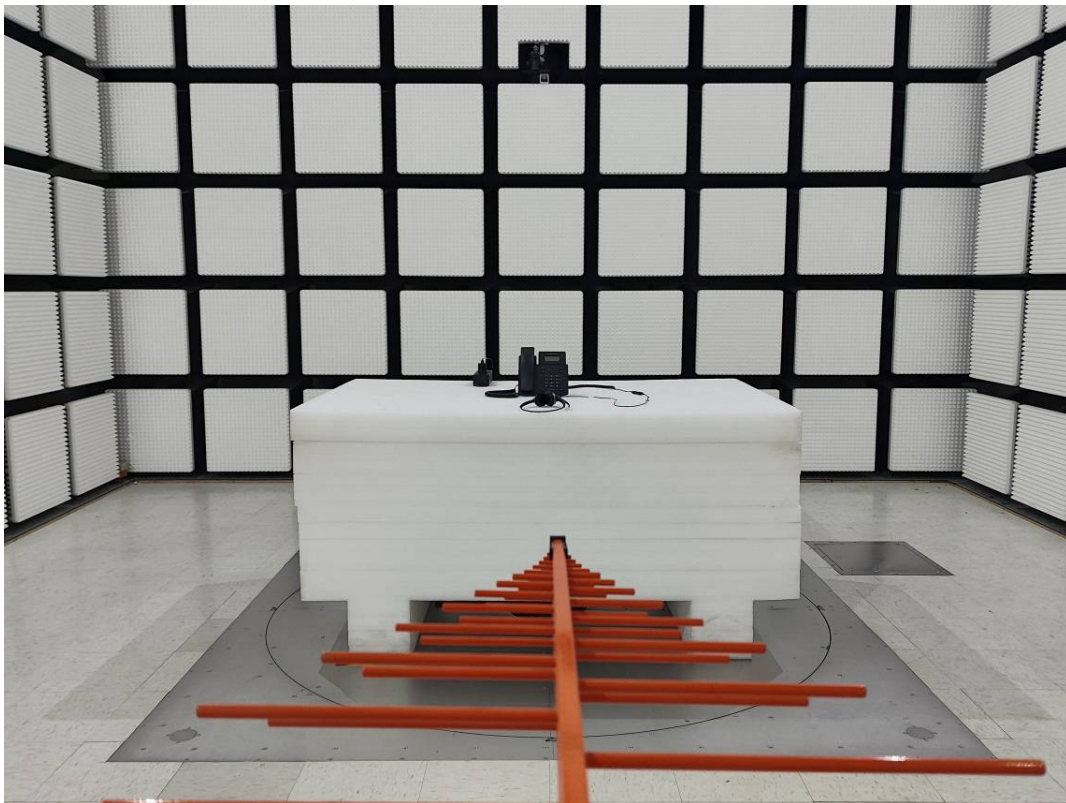
**Radiated Emission 30MHz-1GHz View -For Adapter DCT06W050060US-D0**



**Radiated Emission 30MHz-1GHz View -For Adapter F06US0500060A**



**Radiated Emission 30MHz-1GHz View -For Adapter GQ06-050060-ZU**



**Radiated Emission Above 1GHz View**

