

## TEST SETUP PHOTOGRAPHS

**Conducted Emissions Front View-Double Screen& Adapter 1**



**Conducted Emissions Side View- Double Screen& Adapter 1**



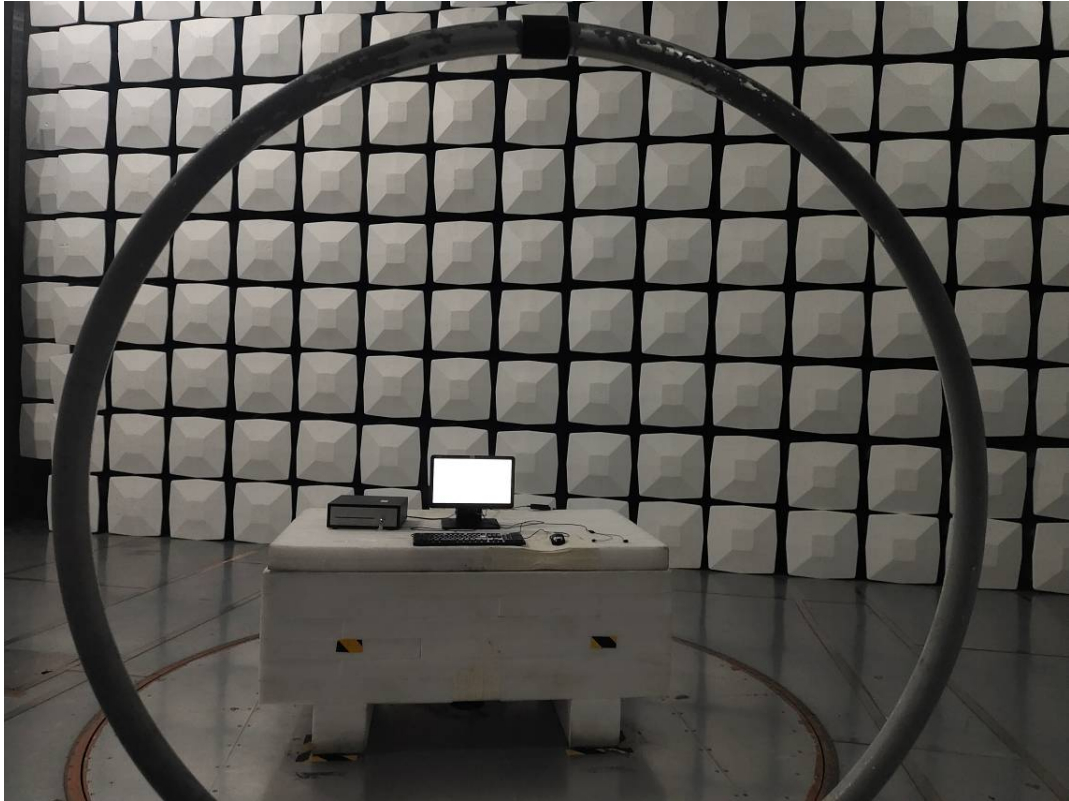
**Conducted Emissions Front View-Single Screen & Adapter 1/ Single Screen & Adapter 2#**



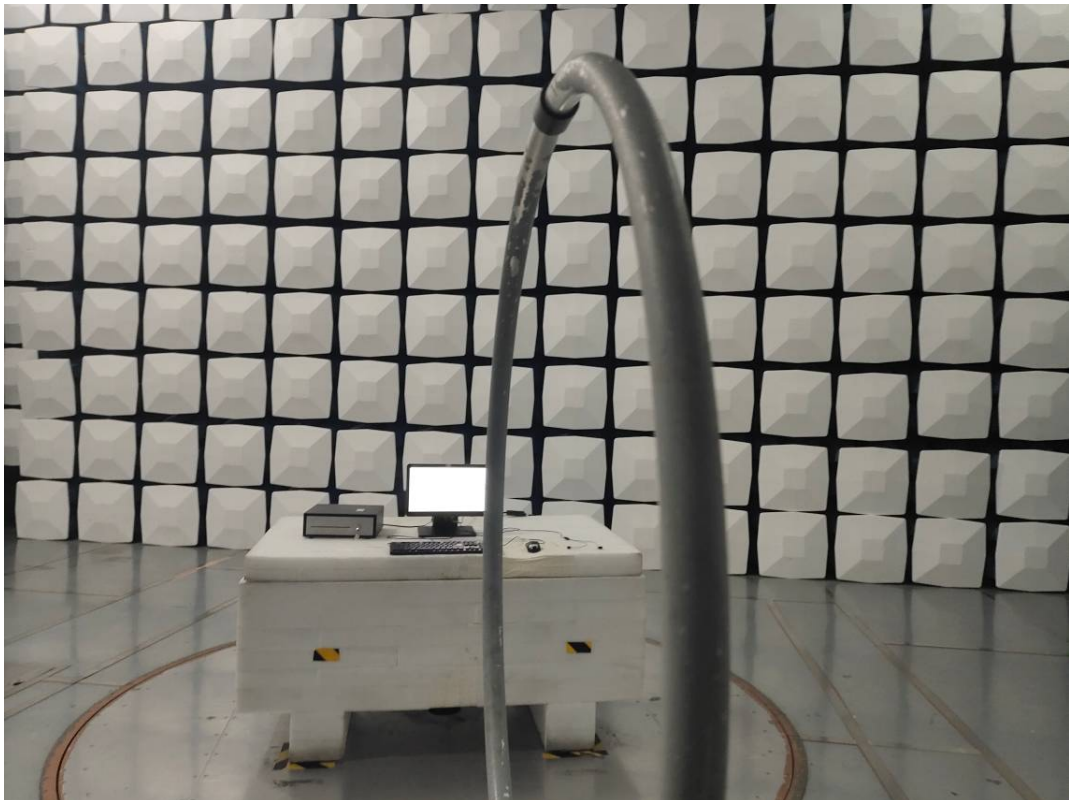
**Conducted Emissions Side View- Single Screen & Adapter 1/ Single Screen & Adapter 2#**



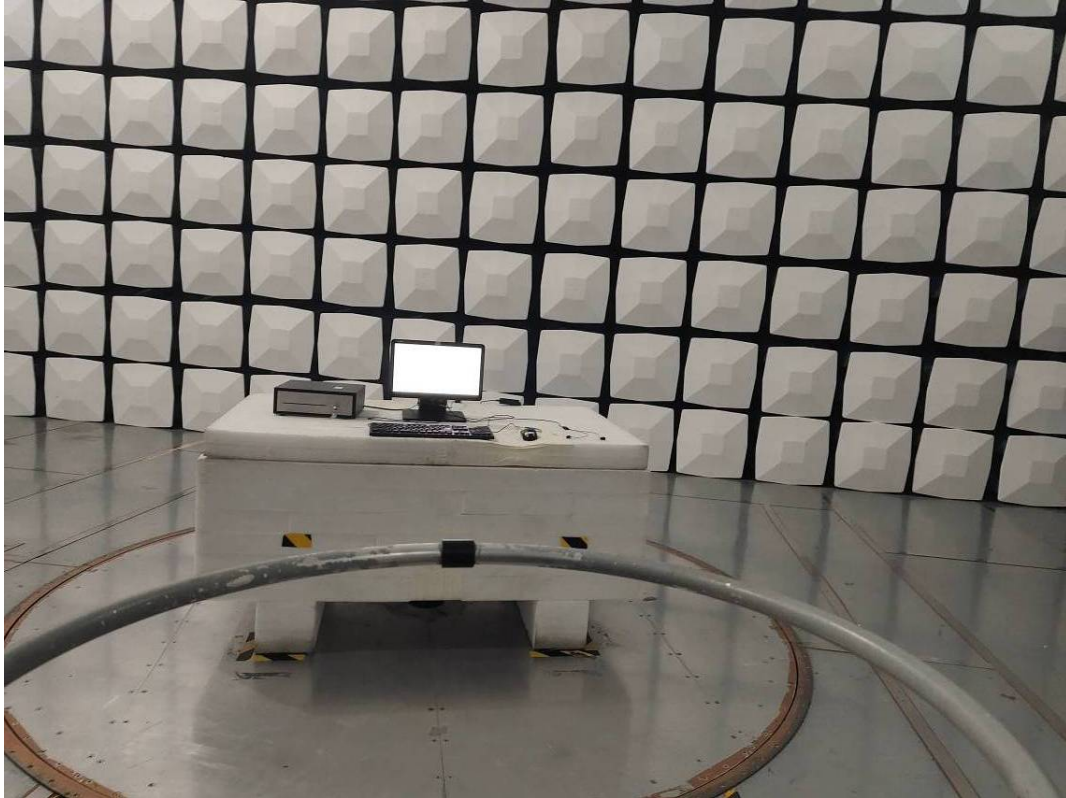
**Radiated Emission 9k-30MHz Parallel View-Double Screen**



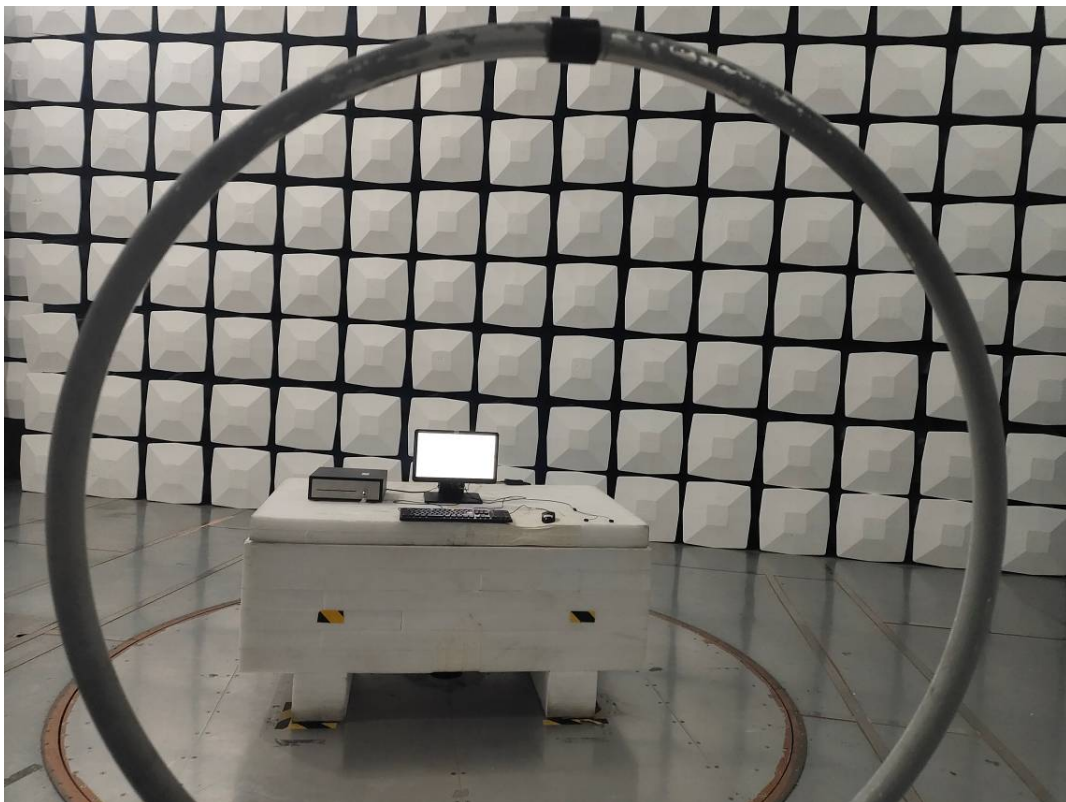
**Radiated Emission 9k-30MHz Perpendicular View-Double Screen**



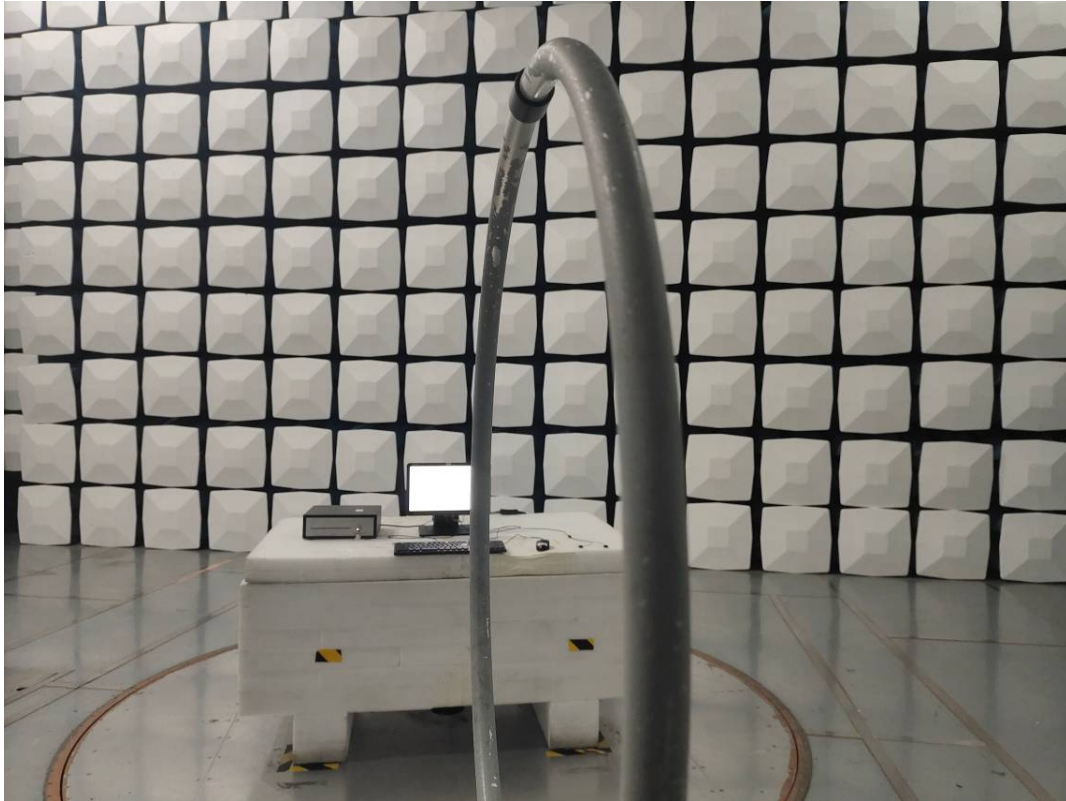
**Radiated Emission 9k-30MHz Ground-parallel View-Double Screen**



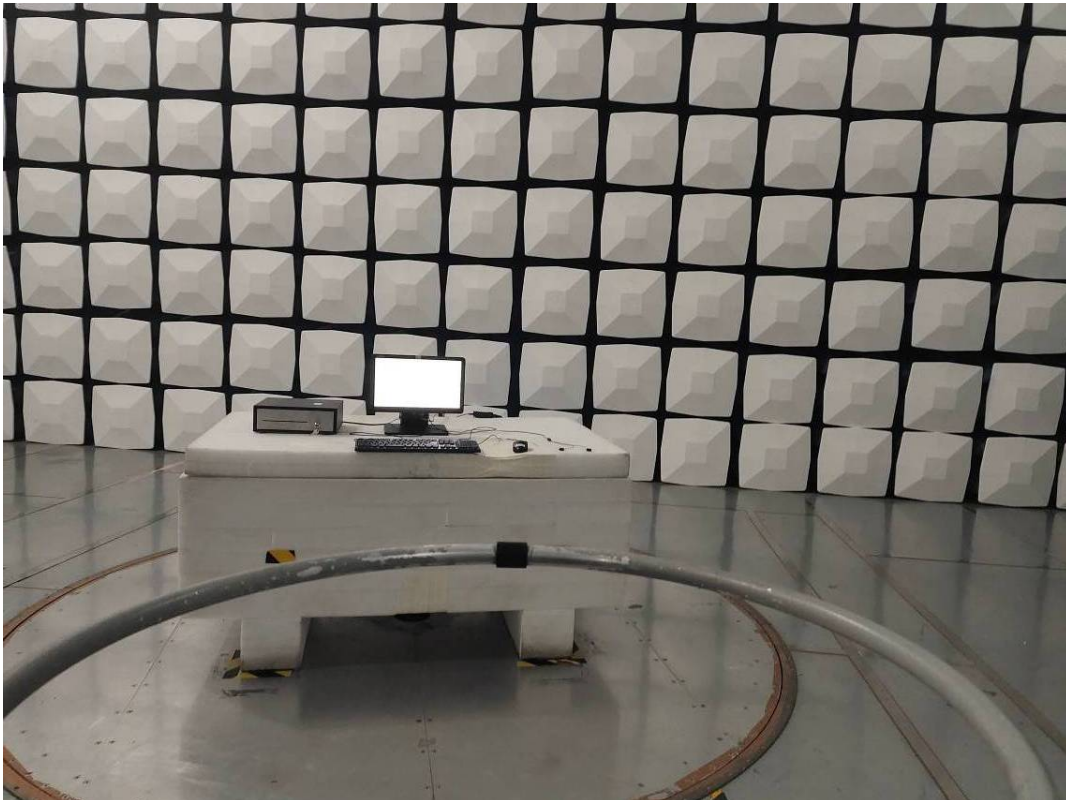
**Radiated Emission 9k-30MHz Parallel View- Single Screen & Adapter 1/ Single Screen & Adapter 2#**



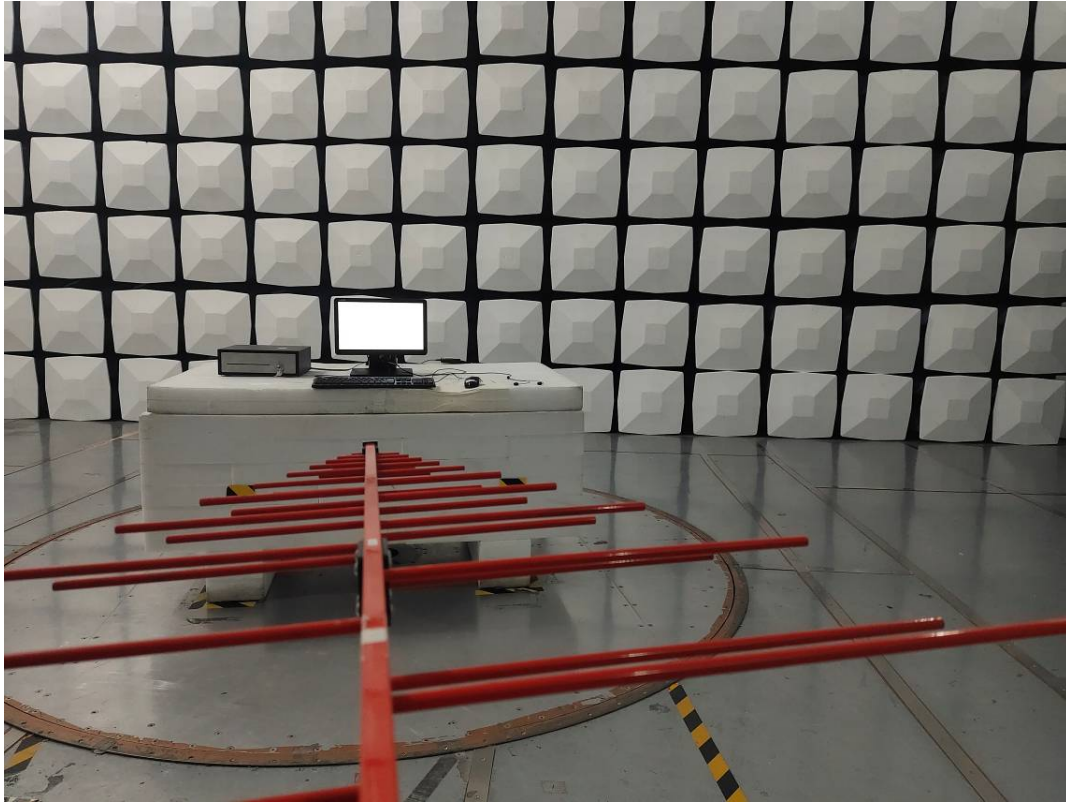
**Radiated Emission 9k-30MHz Perpendicular View- Single Screen & Adapter 1/ Single Screen & Adapter 2#**



**Radiated Emission 9k-30MHz Ground-parallel View- Single Screen & Adapter 1/ Single Screen & Adapter 2#**



**Radiated Emission 30M-1GHz View-Double Screen**



**Radiated Emission 30M-1GHz View- Single Screen & Adapter 1/ Single Screen & Adapter 2#**



**Radiated Emission 1-18GHz View**



**Radiated Emission 18-25GHz View**

