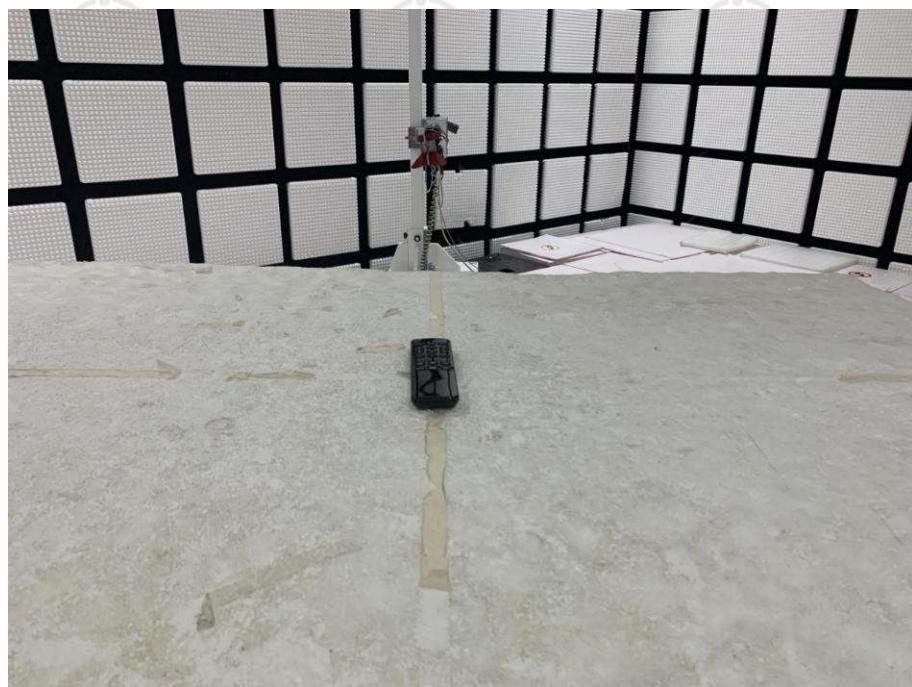


PHOTOGRAPHS OF TEST SETUP

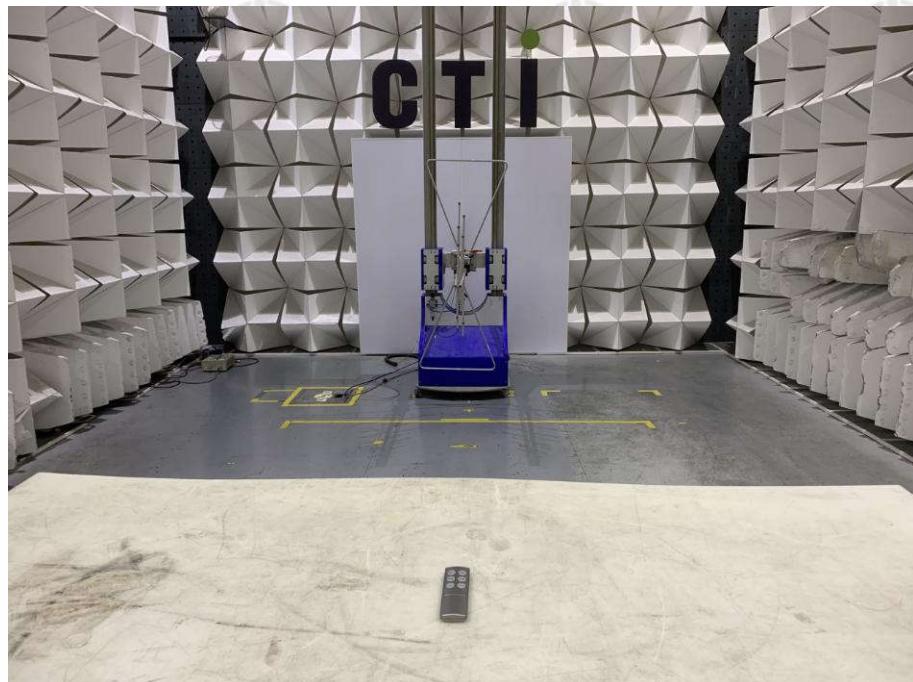
Test model No.:HJH55 Ble



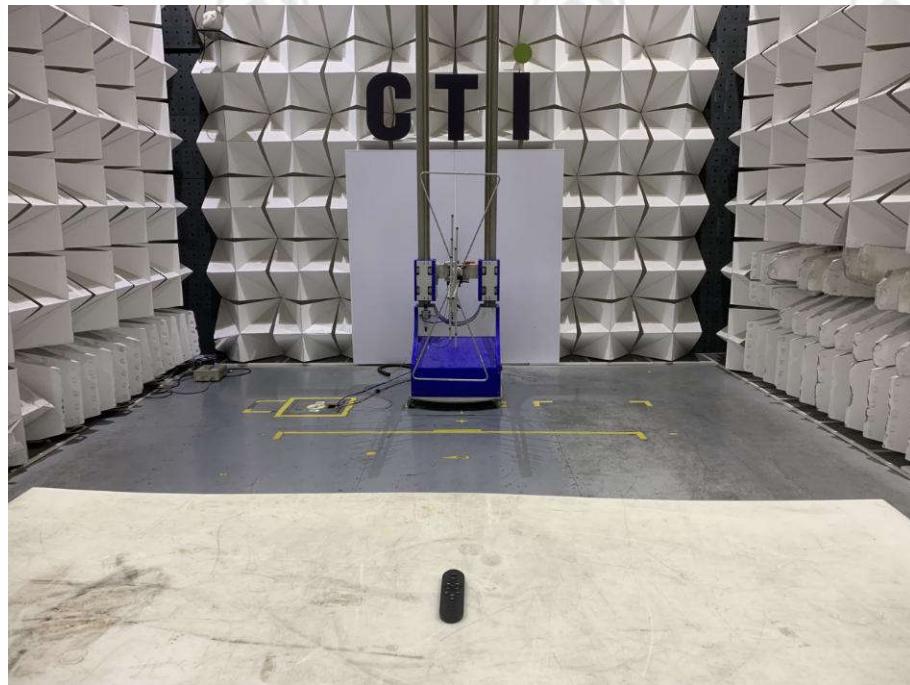
Radiated spurious emission Test Setup-1(Below 1GHz)



Radiated spurious emission Test Setup-2(Above 1GHz)



Test model No.:HJH129 Ble

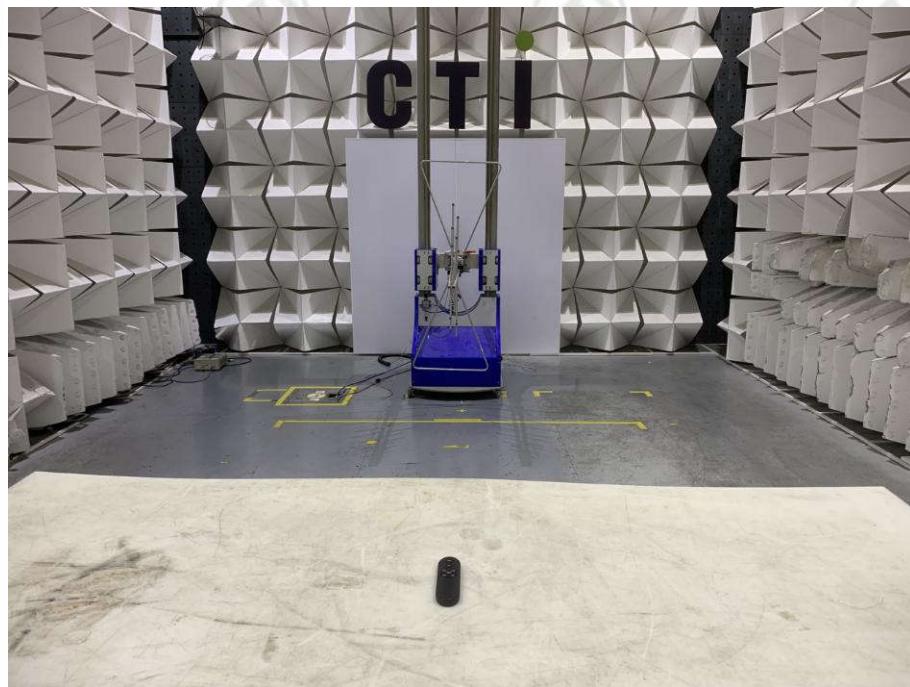


Radiated spurious emission Test Setup-5(Below 1GHz)



Radiated spurious emission Test Setup-6(Above 1GHz)

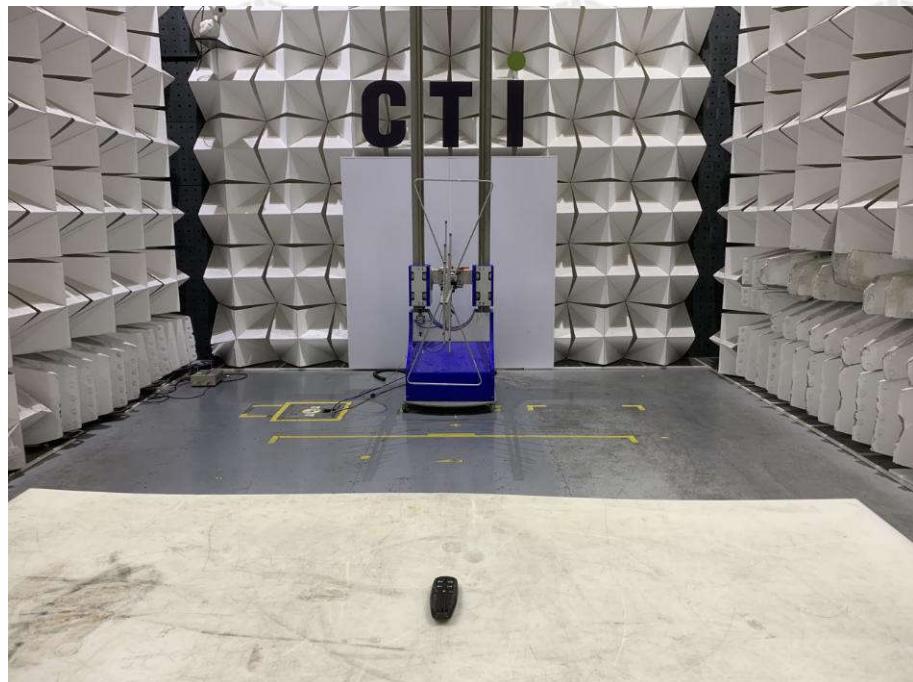
Test model No.:HJH129B Ble



Radiated spurious emission Test Setup-7(Below 1GHz)



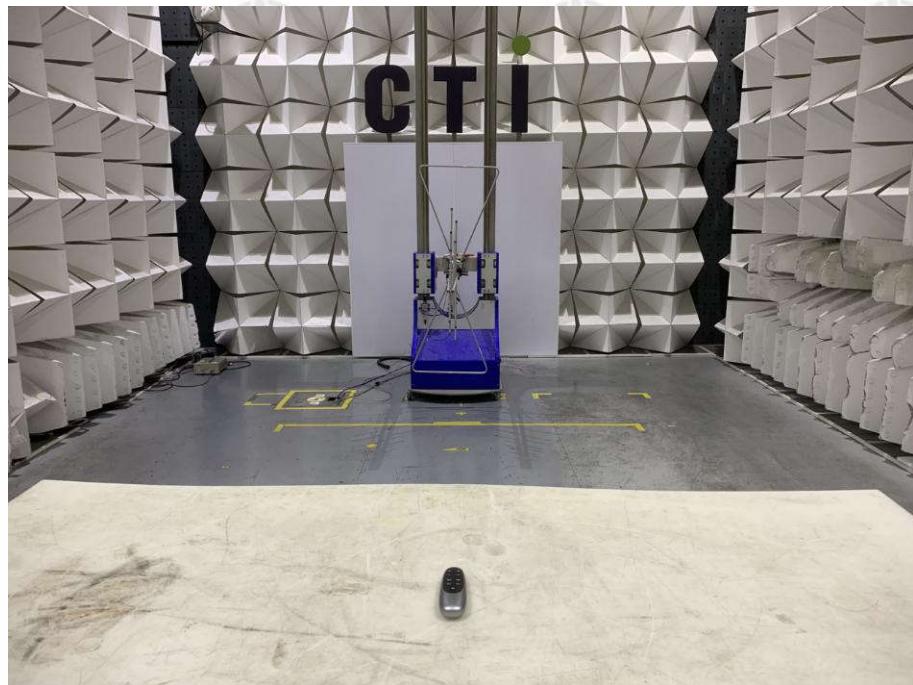
Radiated spurious emission Test Setup-8(Above 1GHz)



Radiated spurious emission Test Setup-9(Below 1GHz)



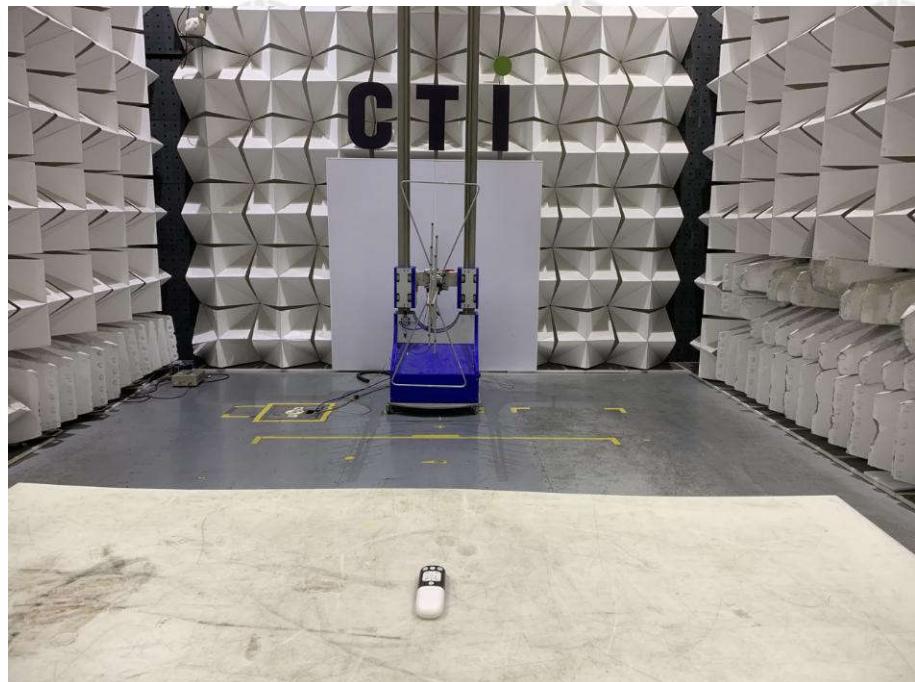
Radiated spurious emission Test Setup-10(Above 1GHz)



Radiated spurious emission Test Setup-11(Below 1GHz)



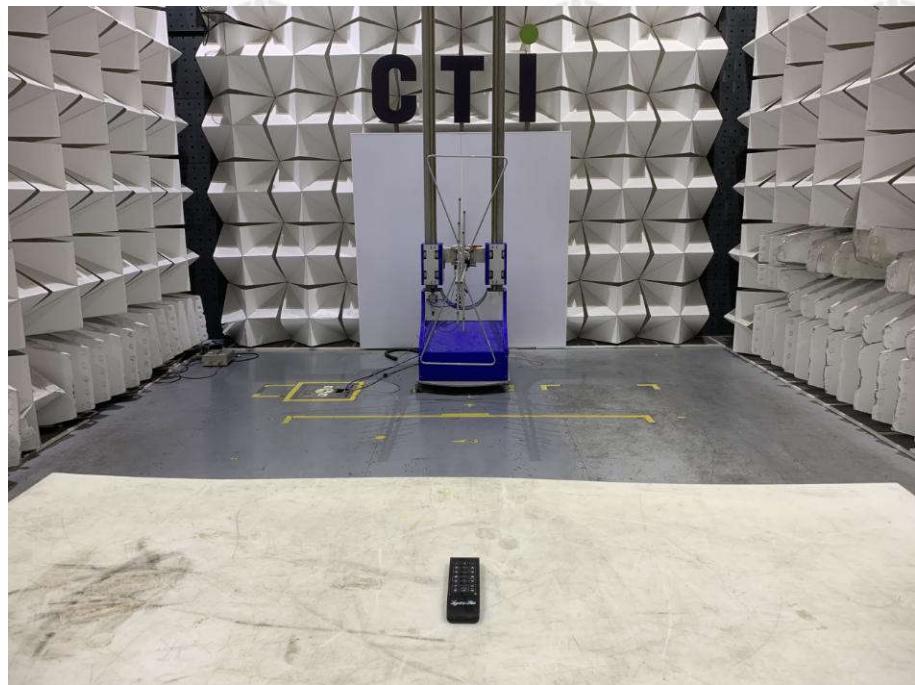
Radiated spurious emission Test Setup-12(Above 1GHz)



Radiated spurious emission Test Setup-13(Below 1GHz)



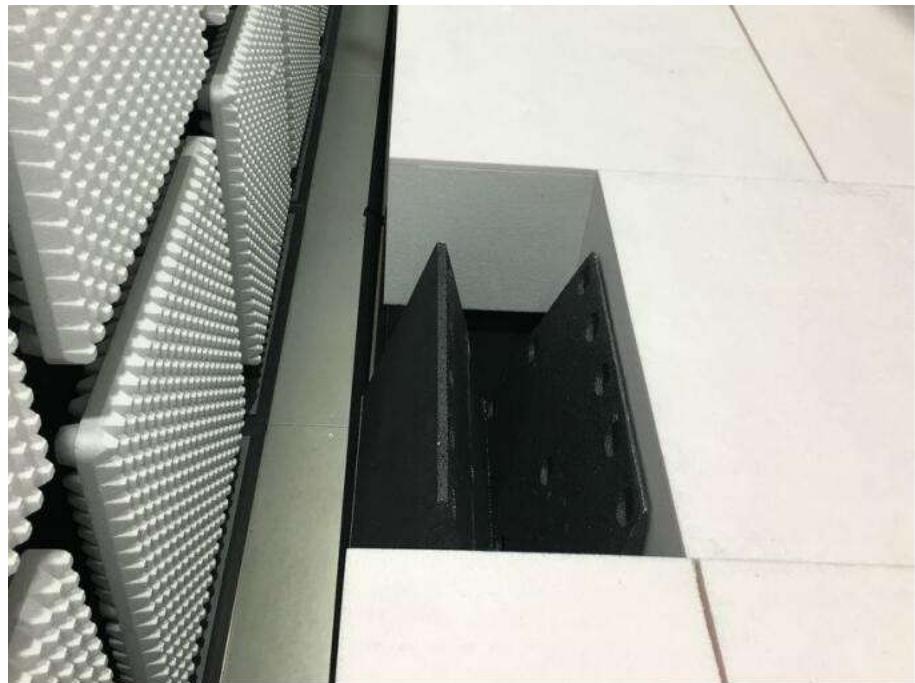
Radiated spurious emission Test Setup-14(Above 1GHz)



Radiated spurious emission Test Setup-15(Below 1GHz)



Radiated spurious emission Test Setup-16(Above 1GHz)



Radiated spurious emission Test Setup-17(Above 1GHz)
There are absorbing materials under the ground.