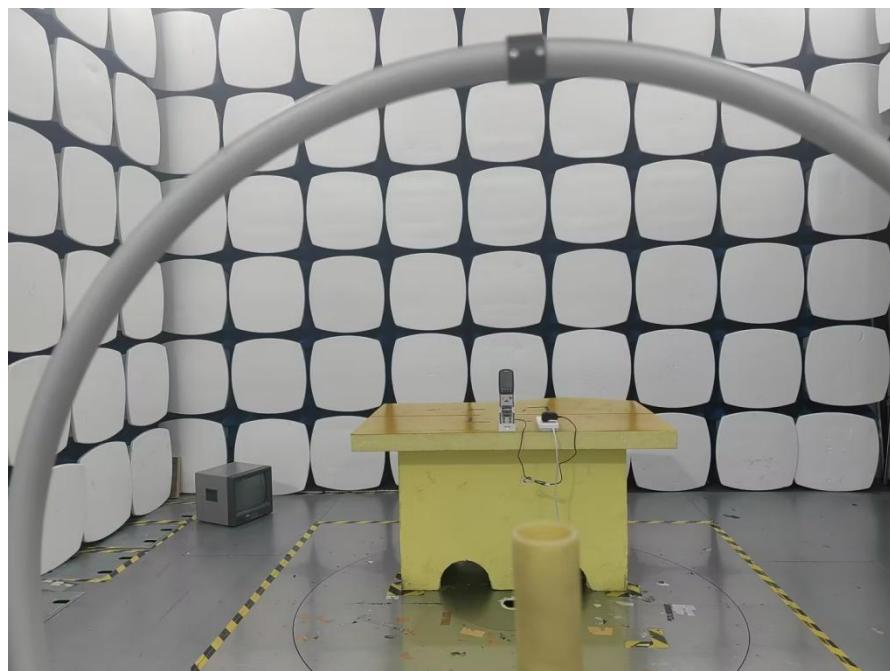


1. TEST SETUP PHOTO

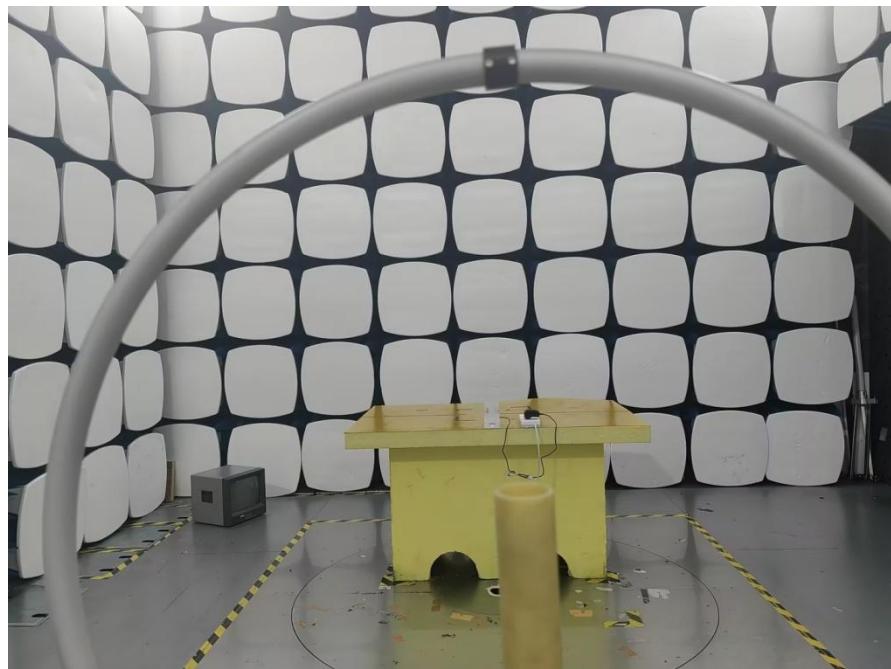
For FCC part 15C & FCC Part 1& RSS-216 & RSS-Gen



Radiated spurious emissions 9kHz–30MHz for mode 1



Radiated spurious emissions 9kHz–30MHz for mode 2



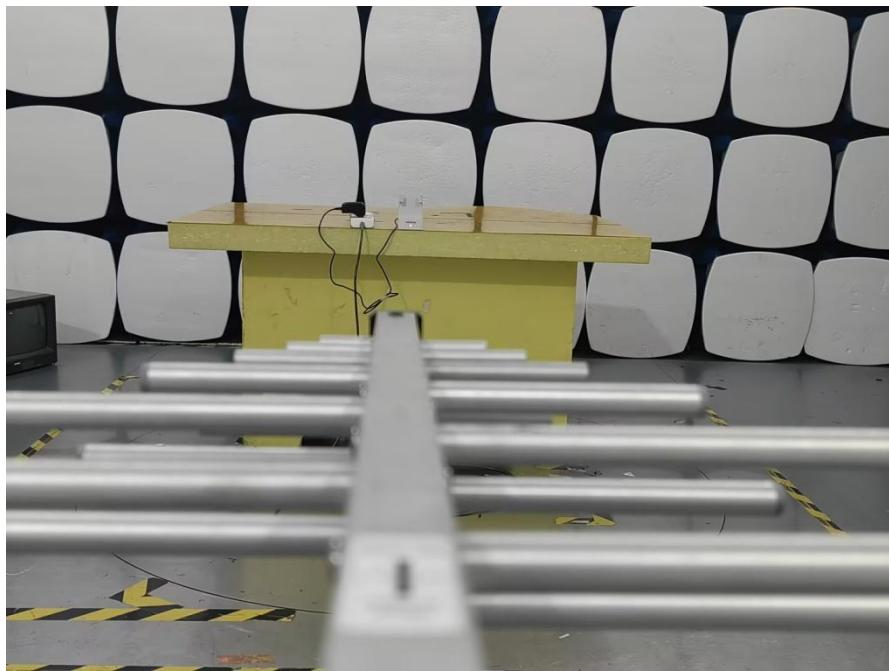
Radiated spurious emissions 9kHz–30MHz for mode 3



Radiated spurious emissions 30MHz to 1GHz for mode 1



Radiated spurious emissions 30MHz to 1GHz for mode 2



Radiated spurious emissions 30MHz to 1GHz for mode 3



AC Conducted Emission for mode 1



AC Conducted Emission for mode 2



AC Conducted Emission for mode 3



H-Field Strength & E-Field Strength for mode 1



H-Field Strength & E-Field Strength for mode 2



H-Field Strength & E-Field Strength for mode 3

For FCC part 15B & ICES 003



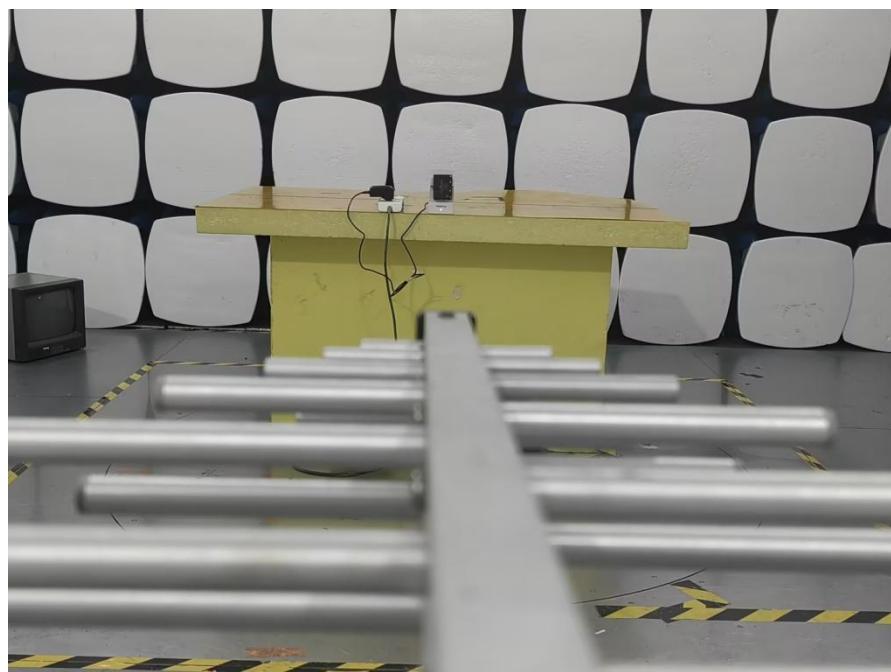
AC Conducted Emission for mode 1



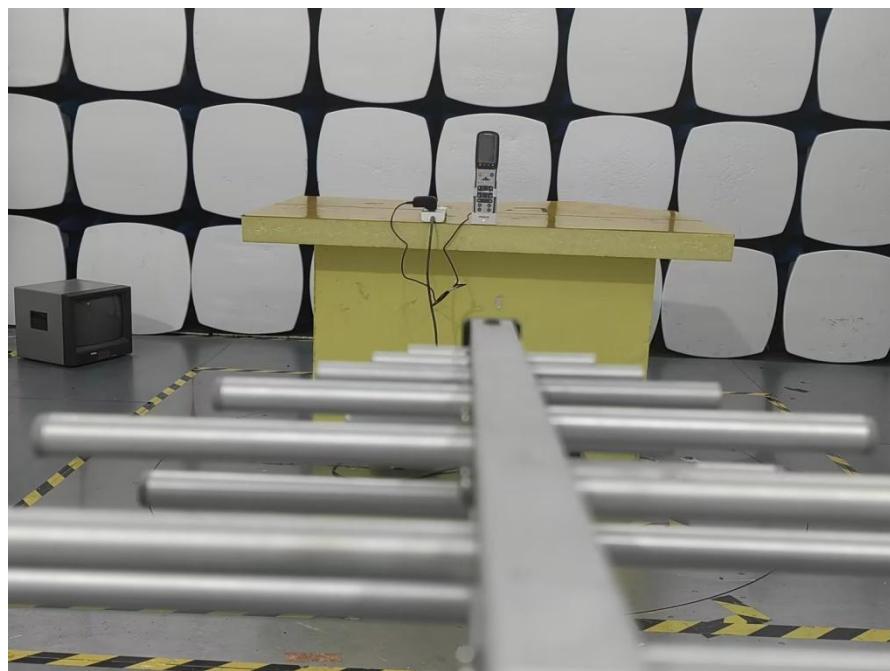
AC Conducted Emission for mode 2



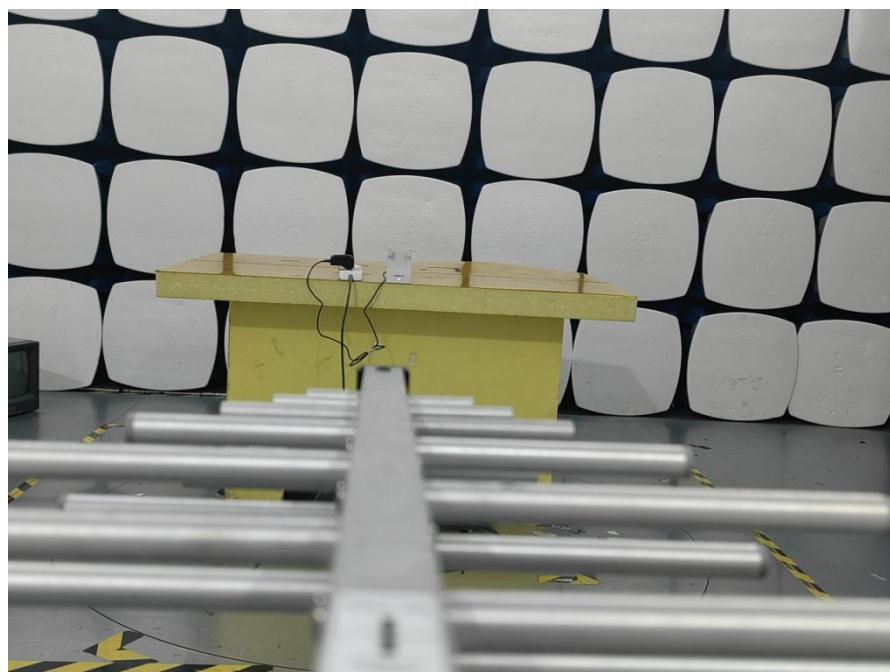
AC Conducted Emission for mode 3



Radiated emissions 30MHz to 1GHz for mode 1



Radiated emissions 30MHz to 1GHz for mode 2



Radiated emissions 30MHz to 1GHz for mode 3

----- End of Report -----