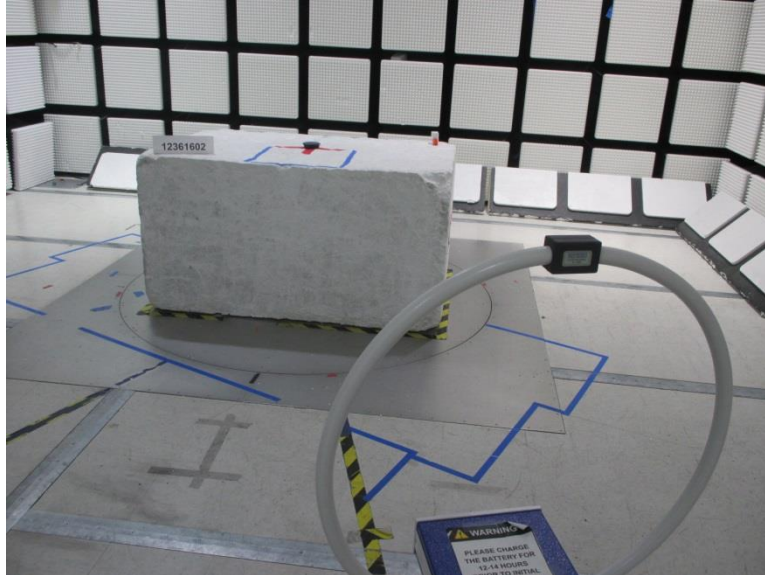


10. SETUP PHOTOS

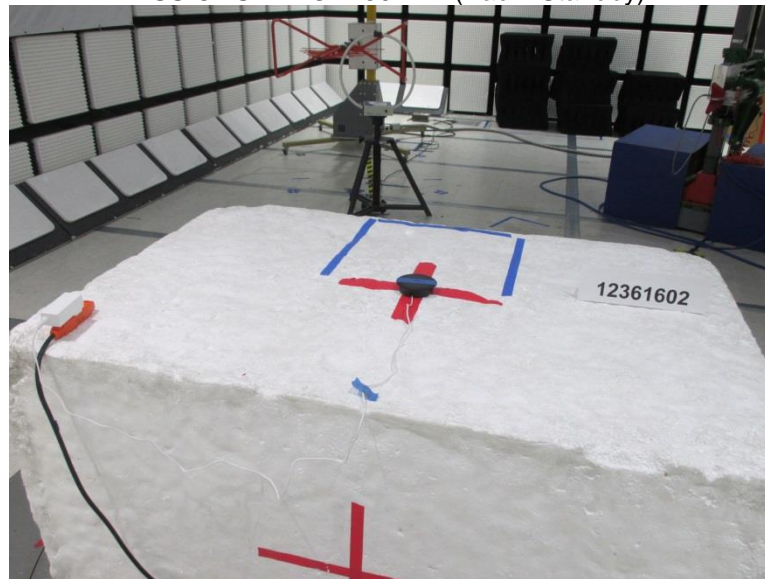
10.1. RADIATED EMISSION BELOW 30 MHz

10.1.1. STANDBY MODE

RADIATED EMISSIONS BELOW 30MHz (Front - Standby)

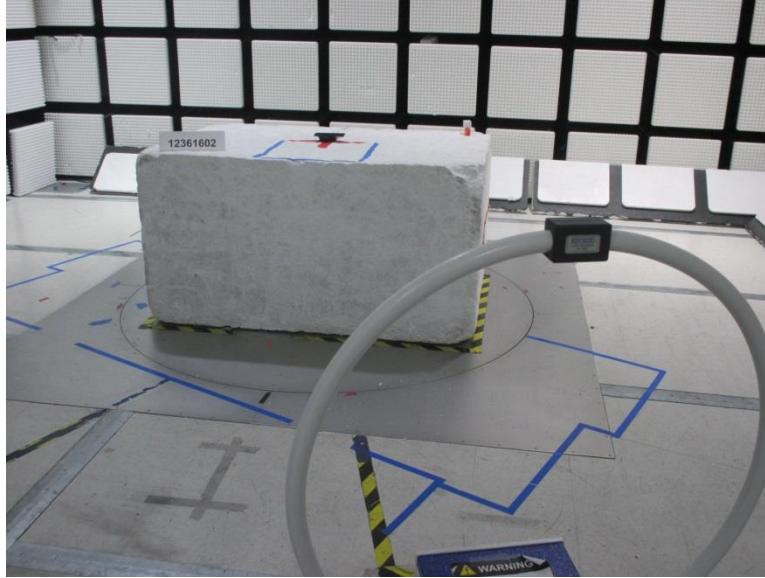


RADIATED EMISSIONS BELOW 30MHz (Back - Standby)

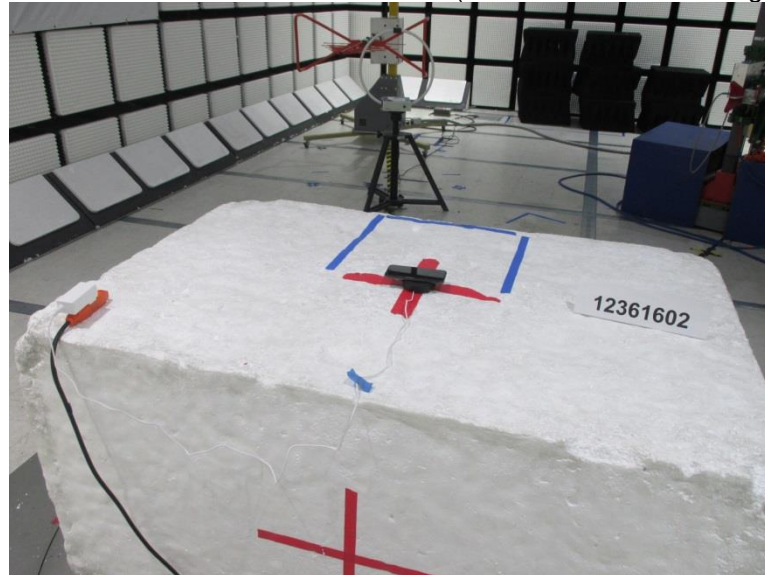


10.1.2. OPERATING MODE (PHONE WITHOUT 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – Phone without Airgap)

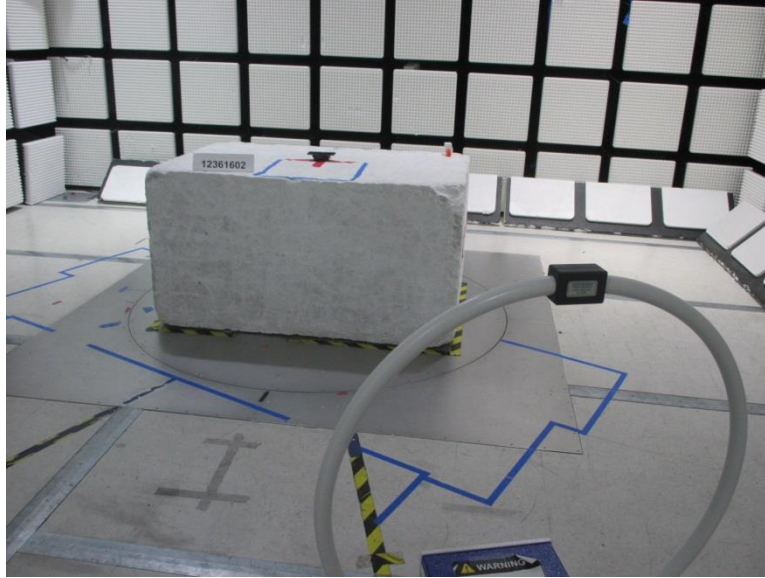


RADIATED EMISSIONS BELOW 30MHz (Back- Phone without Airgap)

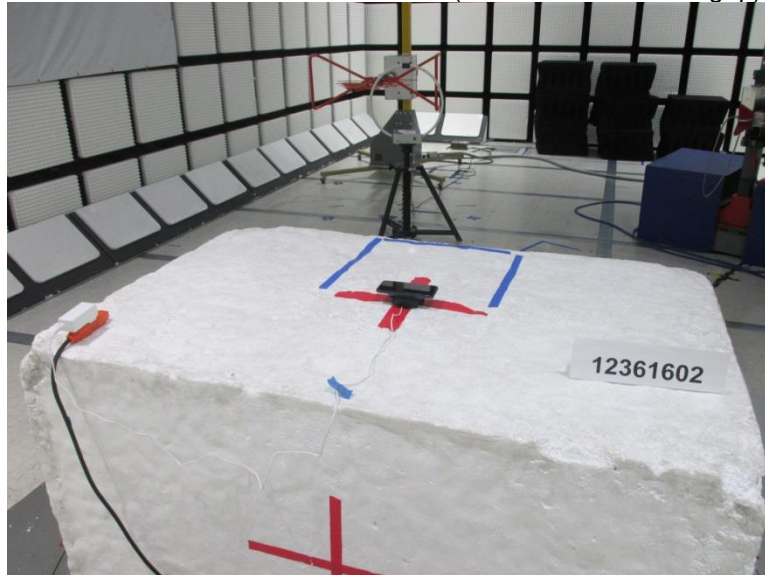


10.1.3. OPERATING MODE (PHONE WITH 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front - Phone with Airgap)



RADIATED EMISSIONS BELOW 30MHz (Back - Phone with Airgap)

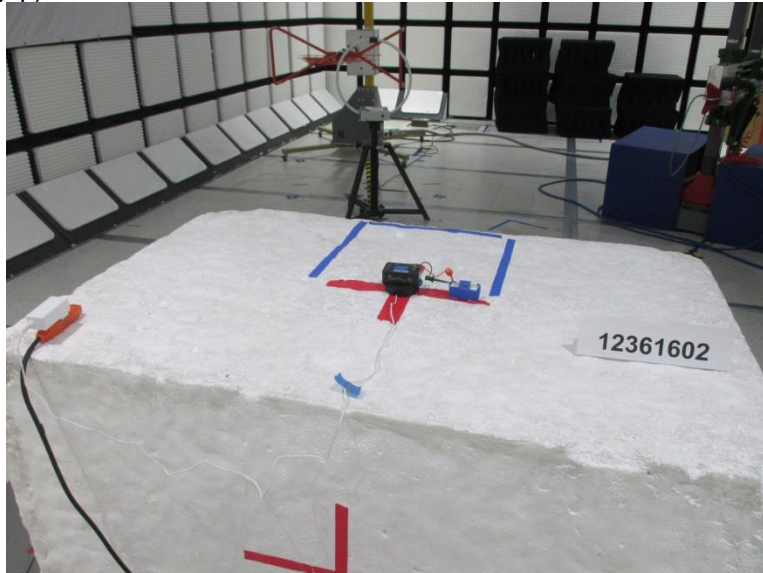


10.1.4. OPERATING MODE (10W LOAD WITHOUT 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – 10W Load without Airgap)

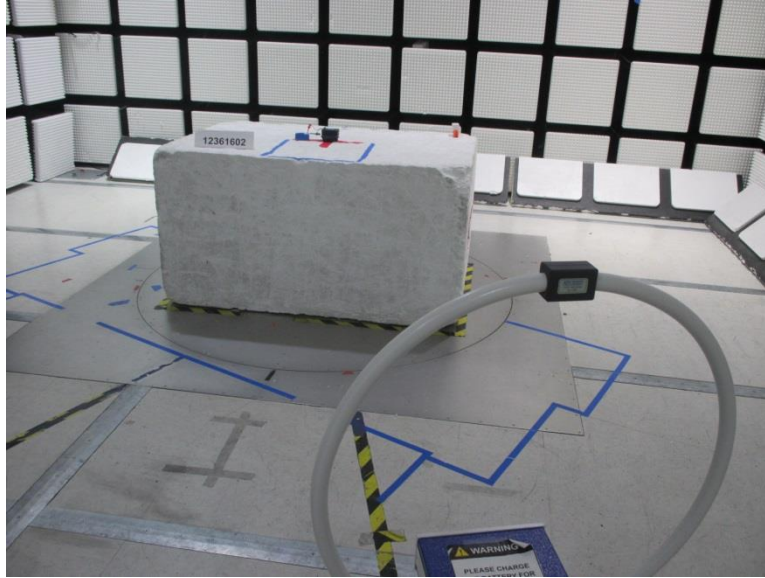


RADIATED EMISSIONS BELOW 30MHz (Back - 10W Load without Airgap)

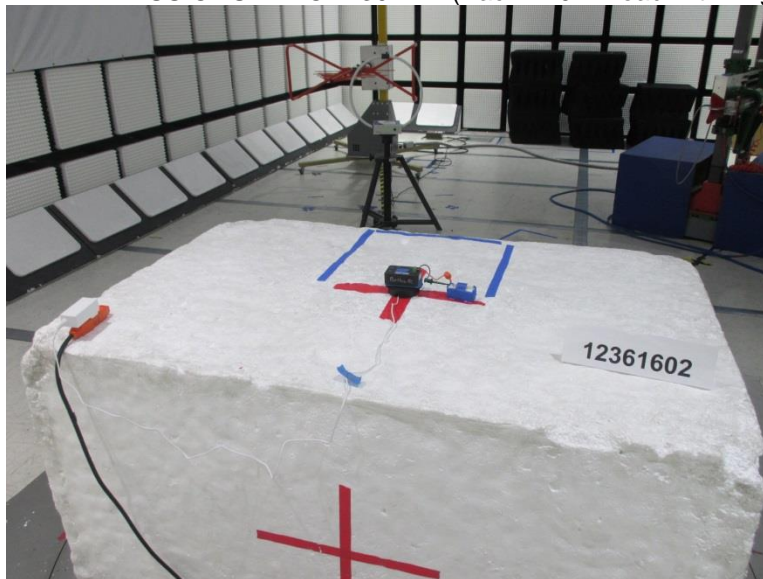


10.1.5. OPERATING MODE (10W LOAD WITH 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – 10W Load with Airgap)



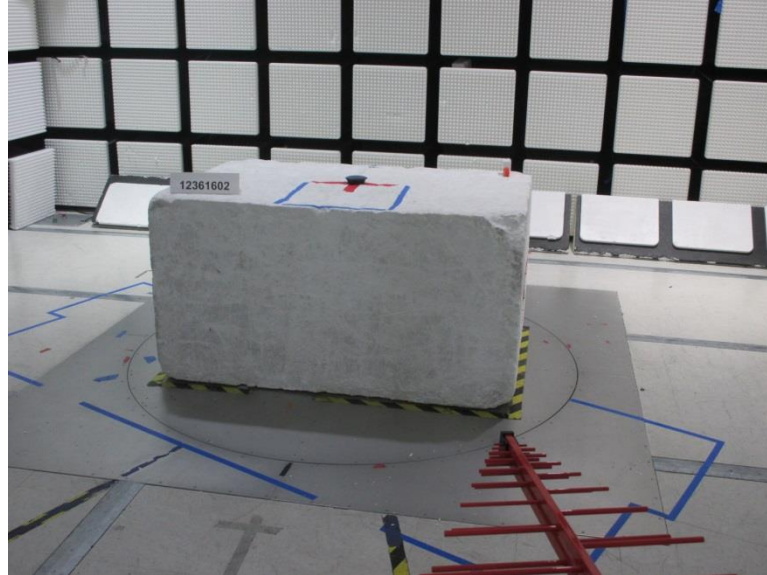
RADIATED EMISSIONS BELOW 30MHz (Back - 10W Load with Airgap)



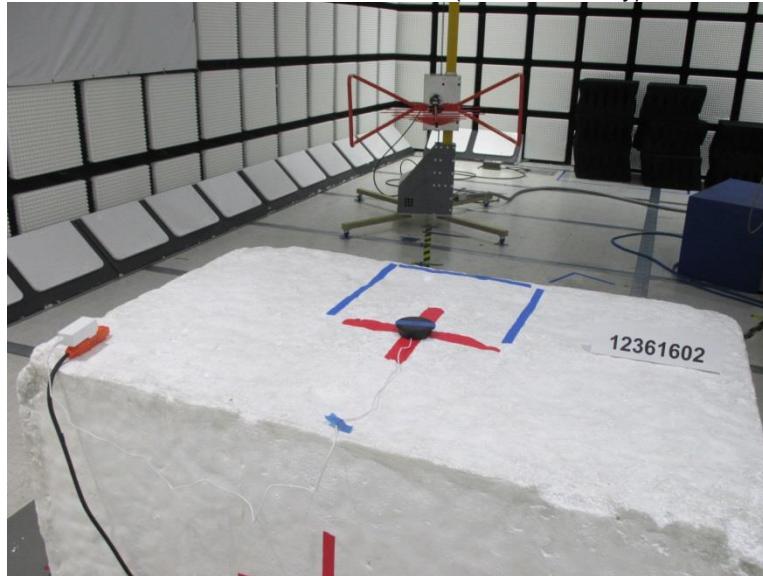
10.2. RADIATED EMISSION ABOVE 30 MHz

10.2.1. STANDBY MODE

RADIATED EMISSIONS BELOW 30MHz (Front - Standby)

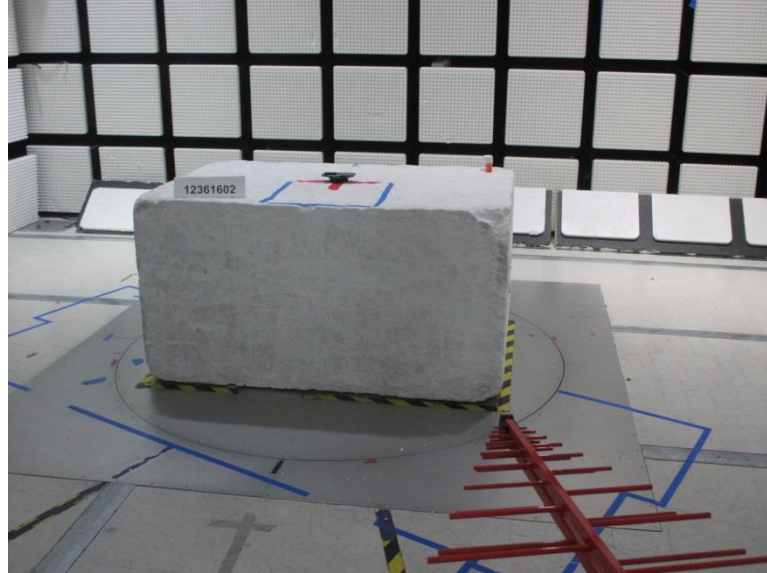


RADIATED EMISSIONS BELOW 30MHz (Back - Standby)

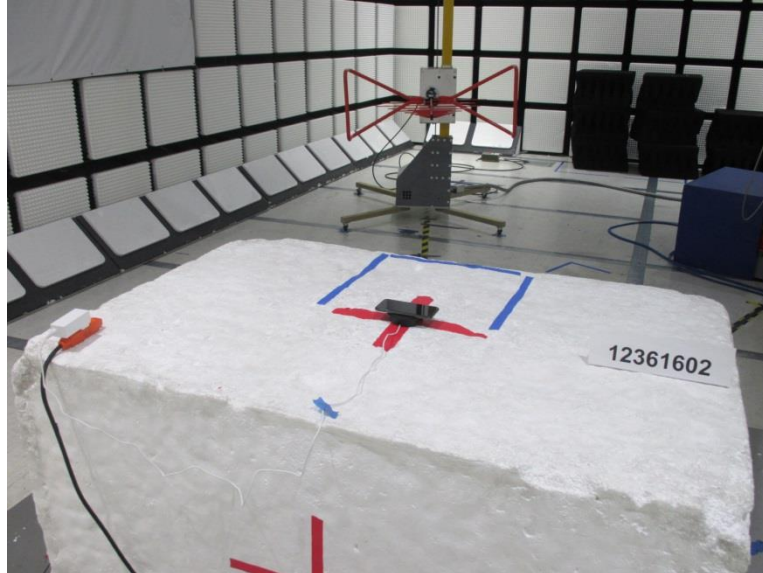


10.2.2. OPERATING MODE (PHONE WITHOUT 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – Phone without Airgap)

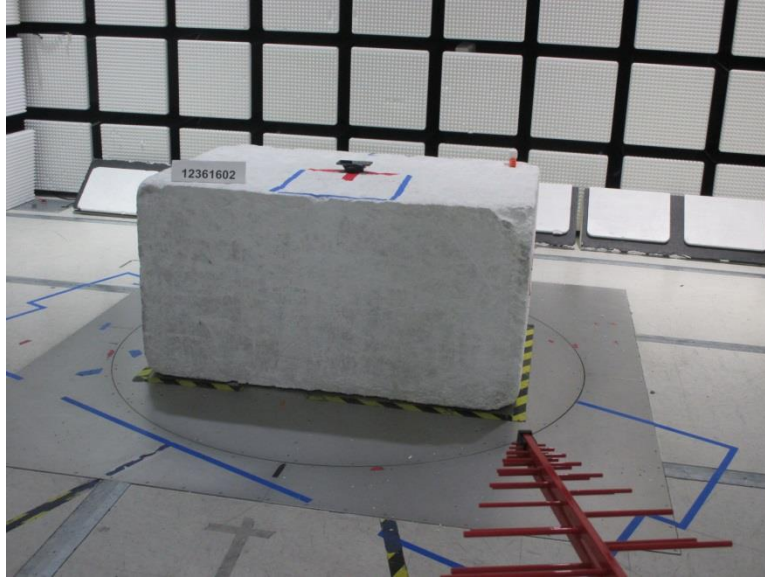


RADIATED EMISSIONS BELOW 30MHz (Back- Phone without Airgap)

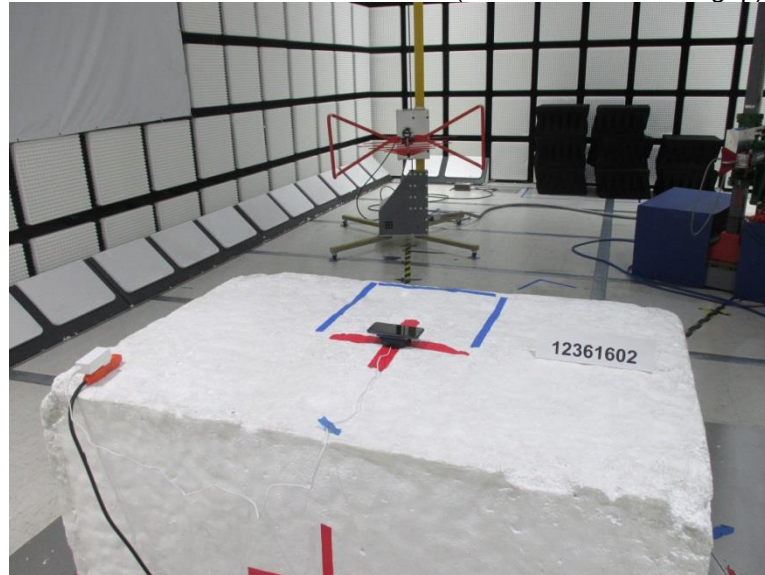


10.2.3. OPERATING MODE (PHONE WITH 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – Phone with Airgap)

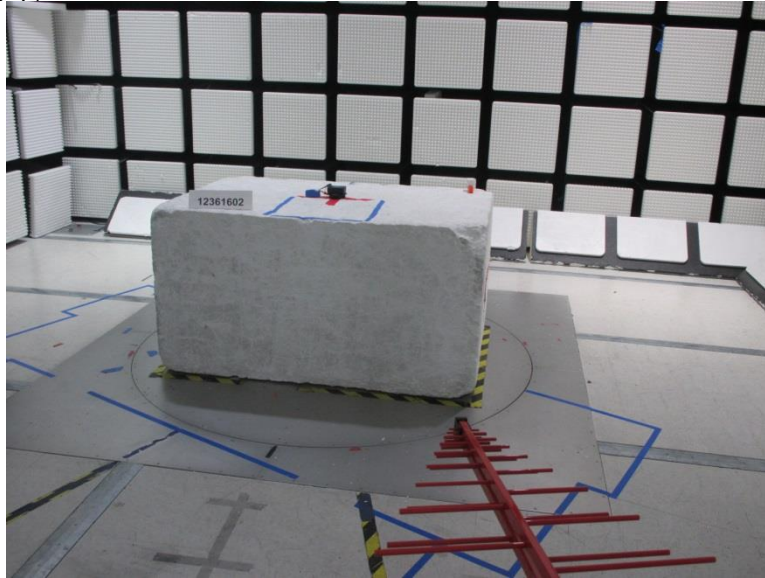


RADIATED EMISSIONS BELOW 30MHz (Back- Phone with Airgap)

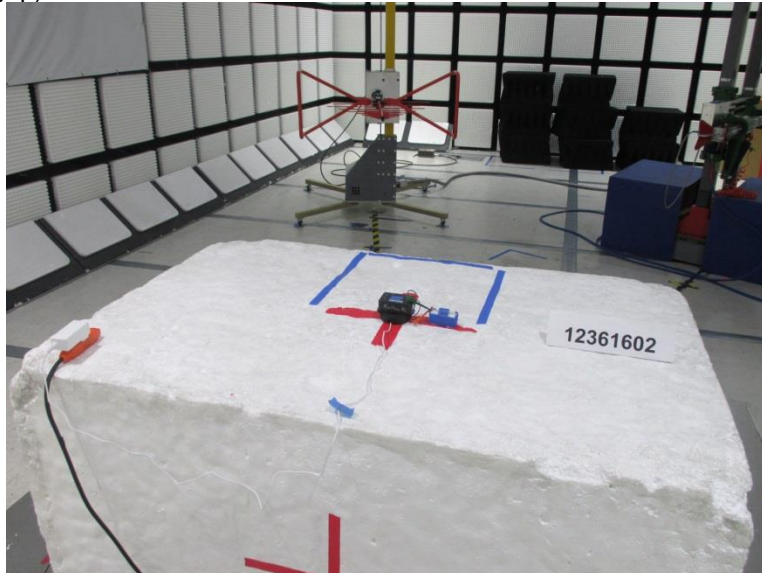


10.2.4. OPERATING MODE (10W LOAD WITHOUT 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – 10W Load without Airgap)

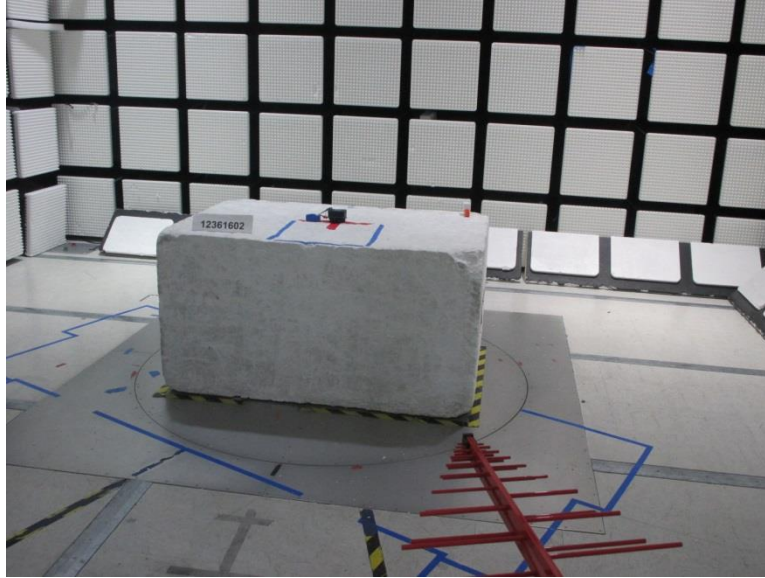


RADIATED EMISSIONS BELOW 30MHz (Back - 10W Load without Airgap)

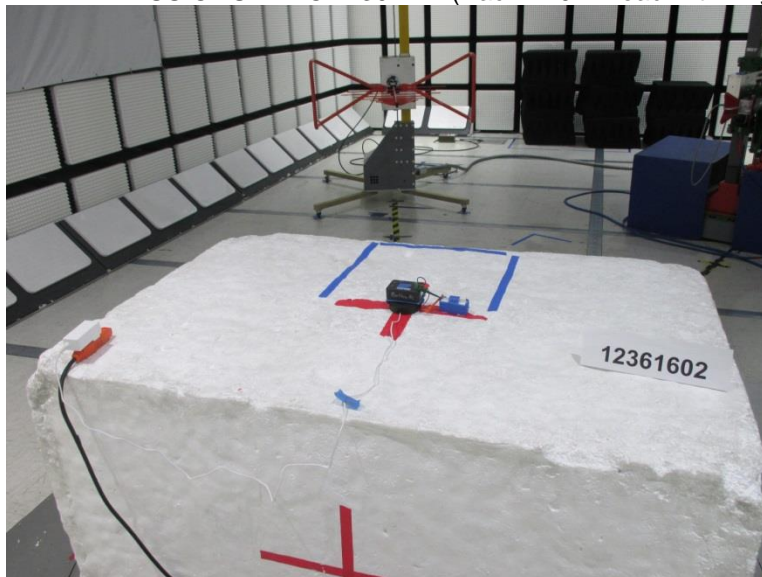


10.2.5. OPERATING MODE (10W LOAD WITH 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – 10W Load with Airgap)



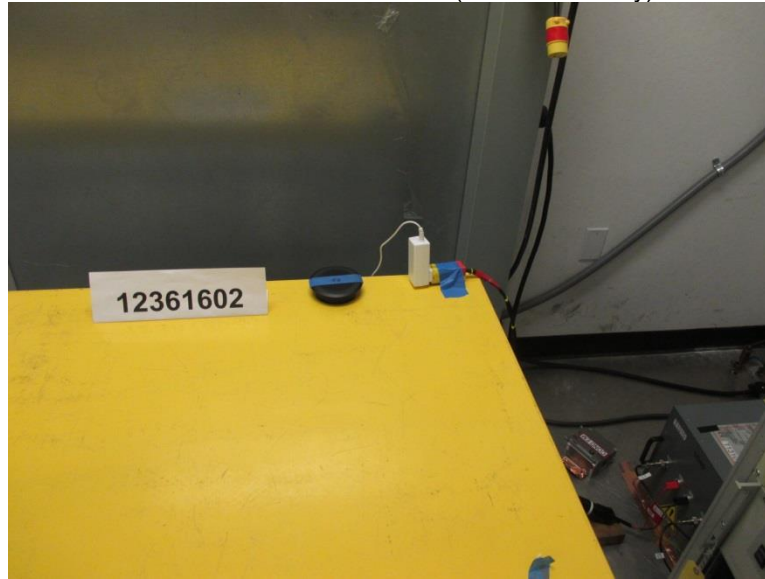
RADIATED EMISSIONS BELOW 30MHz (Back - 10W Load with Airgap)



10.3. AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP

10.3.1. STANDBY MODE

RADIATED EMISSIONS BELOW 30MHz (Front - Standby)



RADIATED EMISSIONS BELOW 30MHz (Back - Standby)



10.3.2. OPERATING MODE (PHONE WITHOUT 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – Phone without Airgap)



RADIATED EMISSIONS BELOW 30MHz (Back- Phone without Airgap)

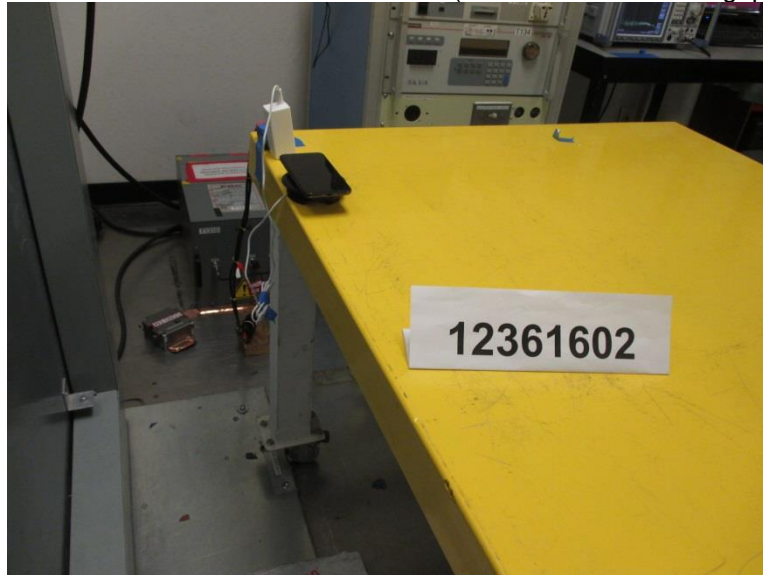


10.3.3. OPERATING MODE (PHONE WITH 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – Phone with Airgap)



RADIATED EMISSIONS BELOW 30MHz (Back – Phone with Airgap)



10.3.4. OPERATING MODE (10W LOAD WITHOUT 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – 10W Load without Airgap)



RADIATED EMISSIONS BELOW 30MHz (Back - 10W Load without Airgap)

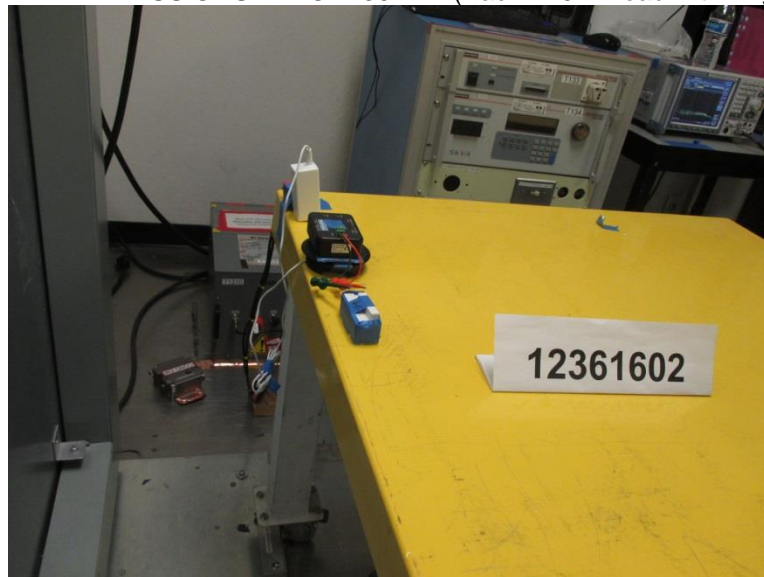


10.3.5. OPERATING MODE (10W LOAD WITH 3mm AIRGAP)

RADIATED EMISSIONS BELOW 30MHz (Front – 10W Load with Airgap)



RADIATED EMISSIONS BELOW 30MHz (Back - 10W Load with Airgap)



END OF REPORT

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