

1. Photographs of Conducted Emissions Test Configuration

Dipole Antenna

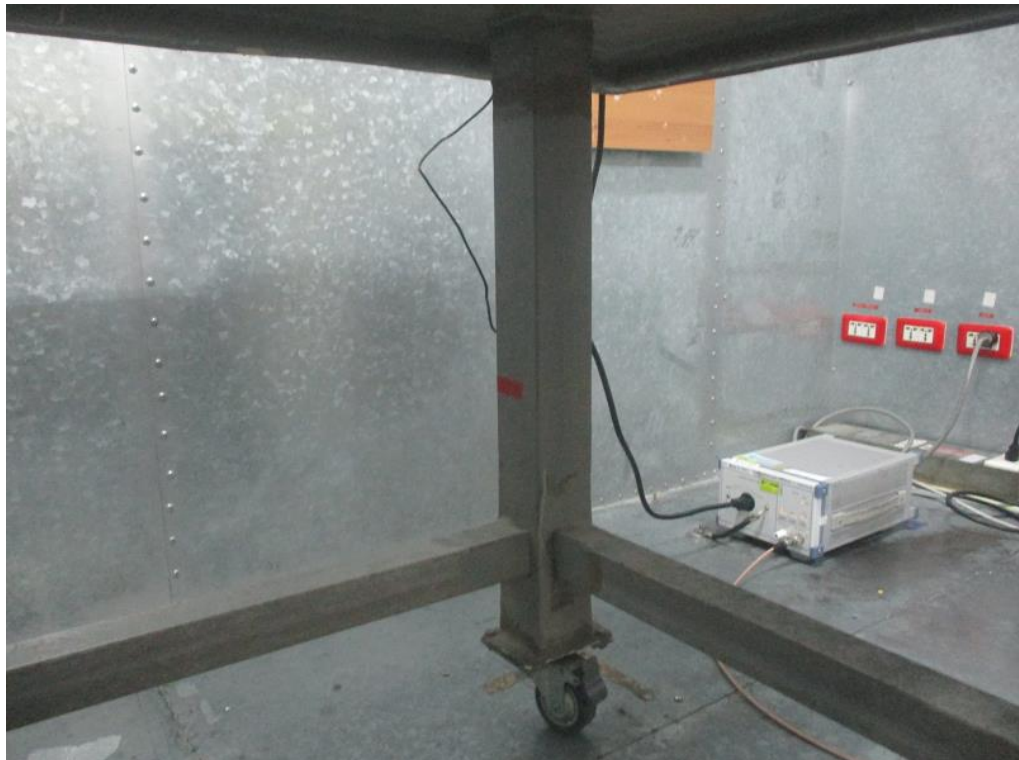


Front view



Side view

Under table view



**Dual-Polarized
MIMO Panel
Antenna**

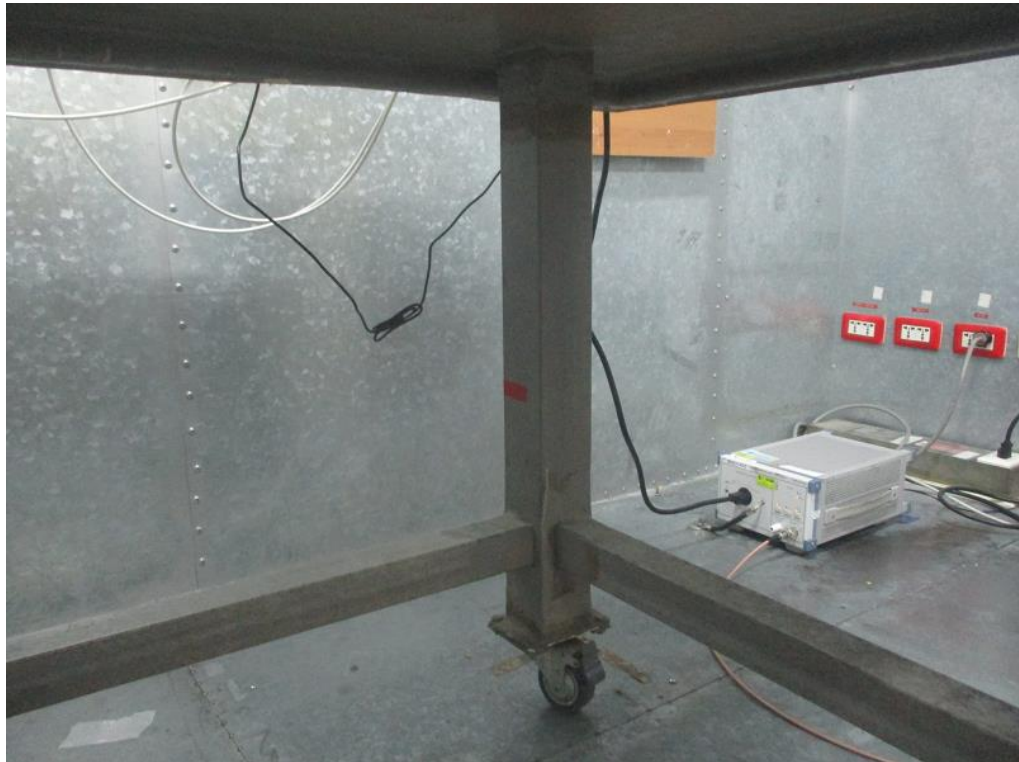
Front view



Side view



Under table view



Panel Antenna

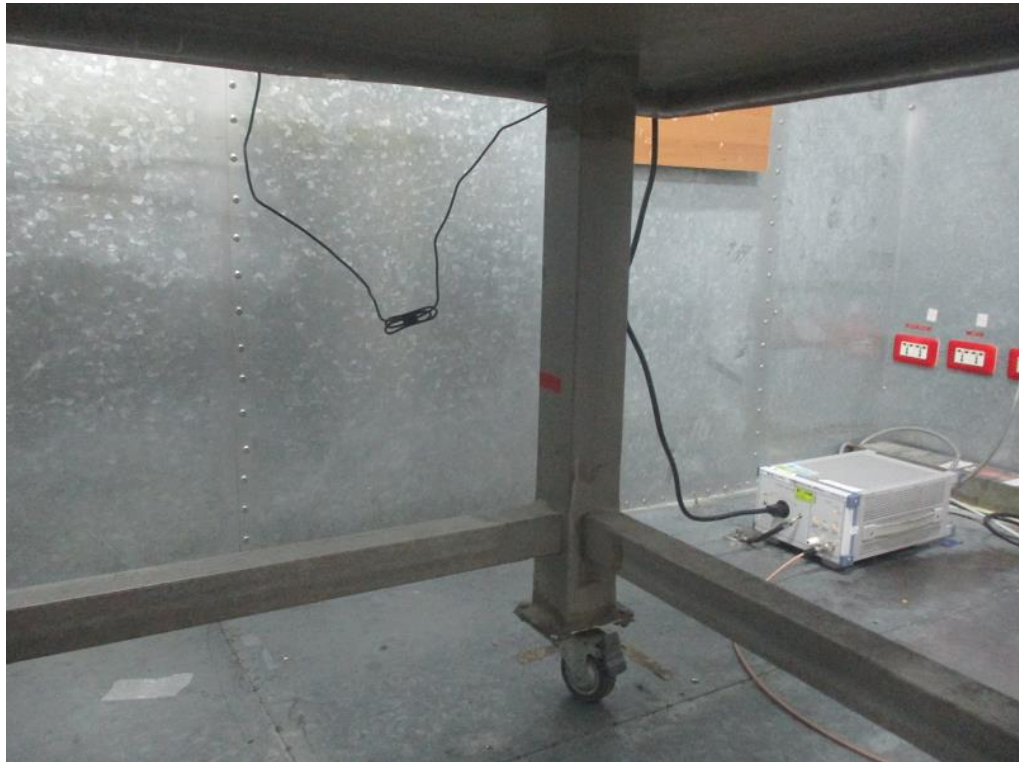


Front view



Side view

Under table view

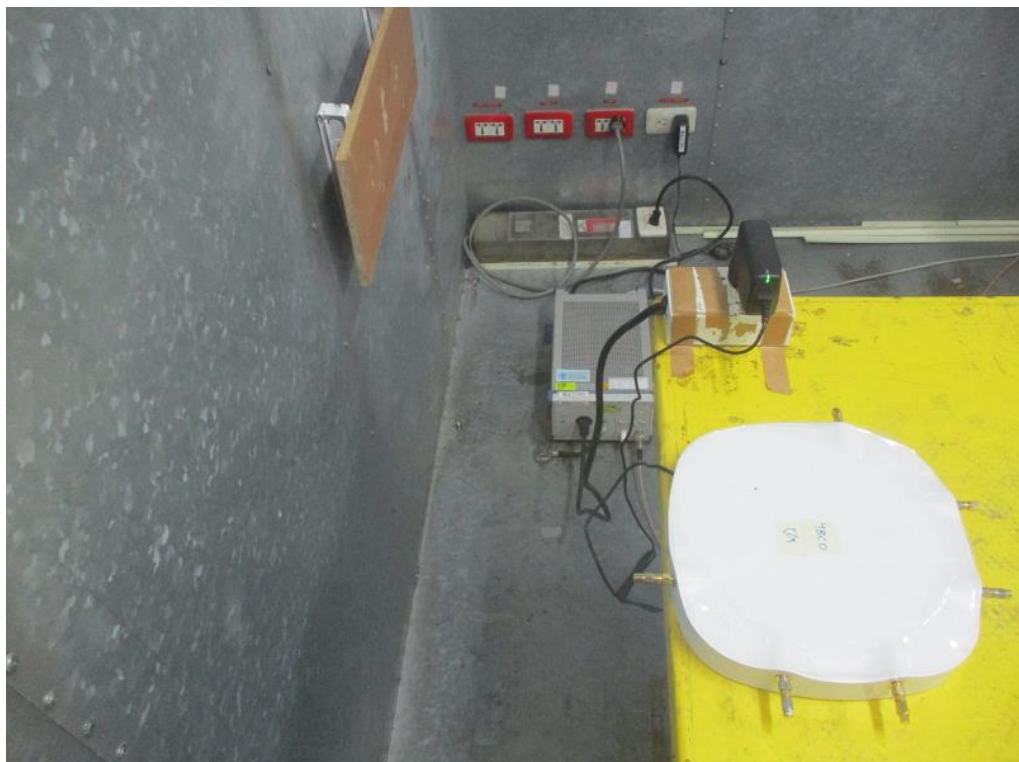


Radio 1_Scan

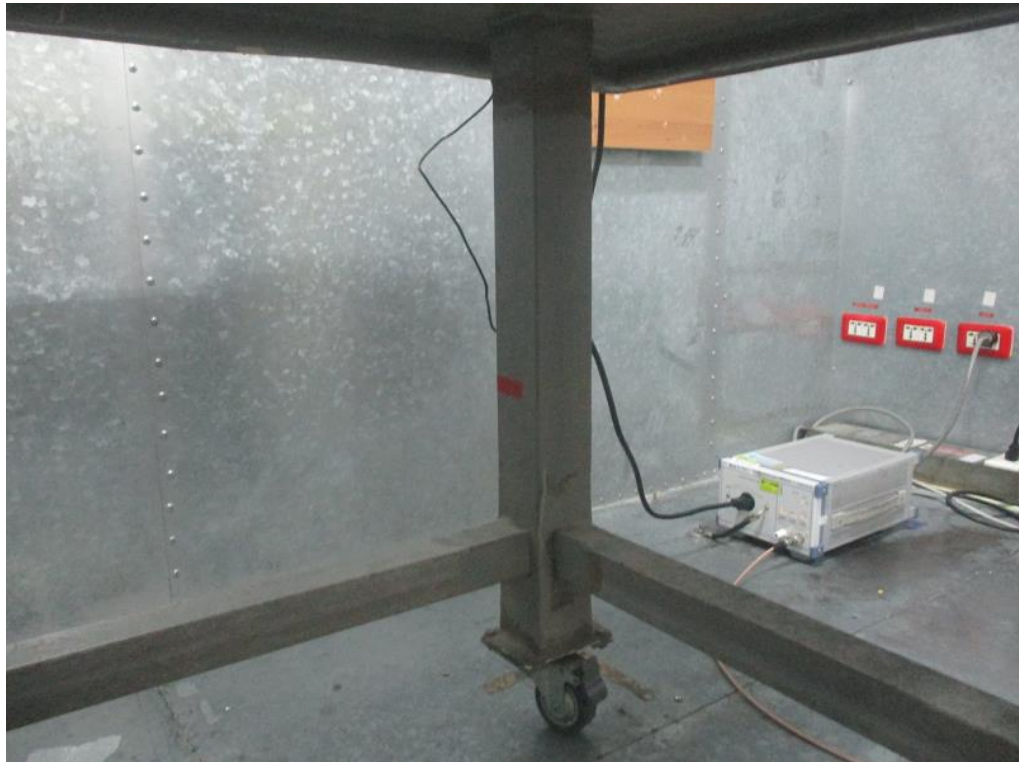


Front view

Side view



Under table view



2. Photographs of Radiated Emissions Test Configuration

For radiated emissions 30MHz~1GHz

Radio 2

Dipole Antenna
(1T1S&2T2S)

Front view



Rear view



Radio 2
Dipole Antenna
(2T1S)

Front view



Rear view



Radio 2
Dual-Polarized
MIMO Panel
Antenna

Front view

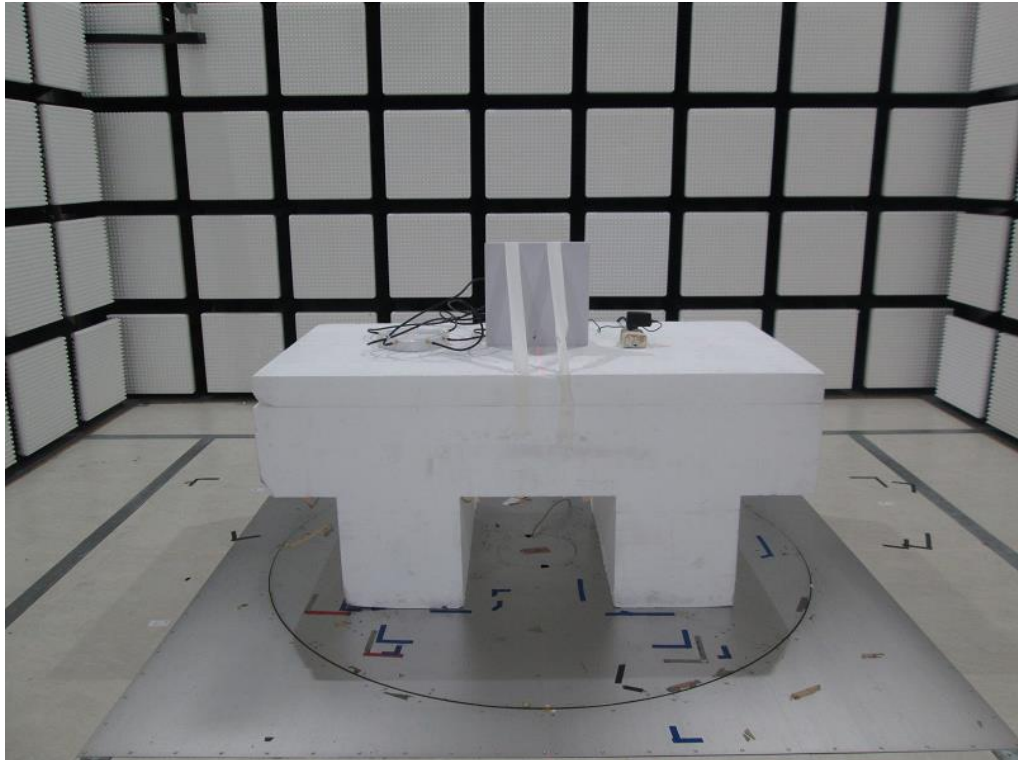


Rear view

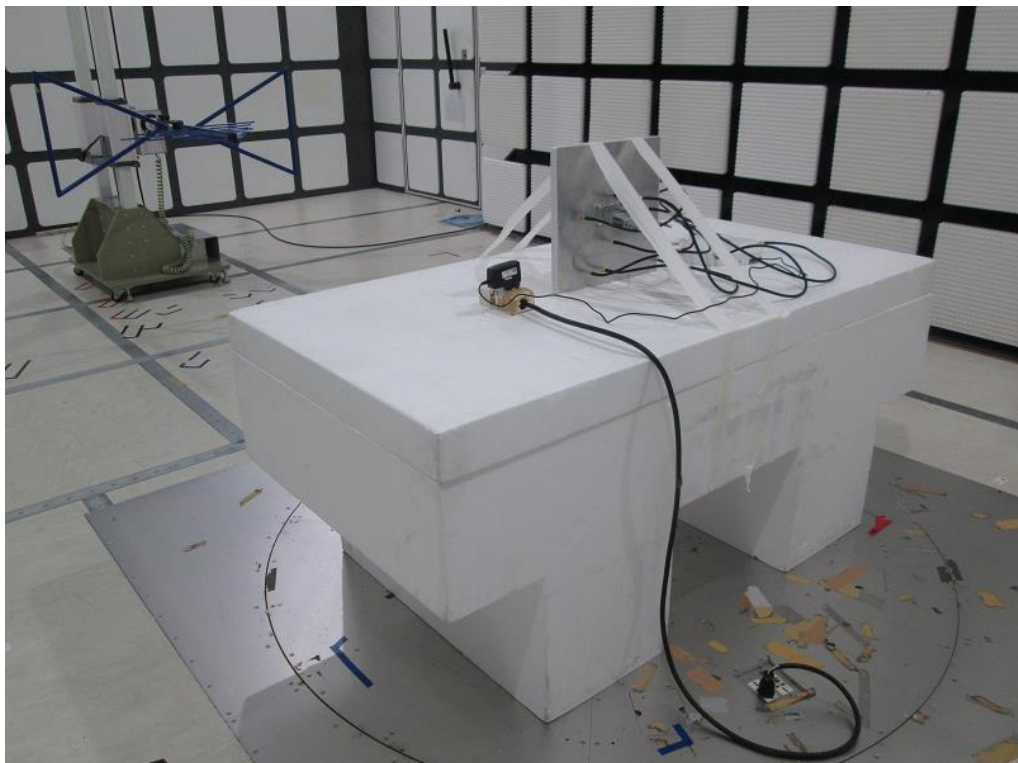


Radio 2
Panel Antenna

Front view



Rear view



Radio 3
Dipole Antenna
(1T1S)

Front view



Rear view



Radio 3
Dipole Antenna
(2T1S&2T2S)

Front view

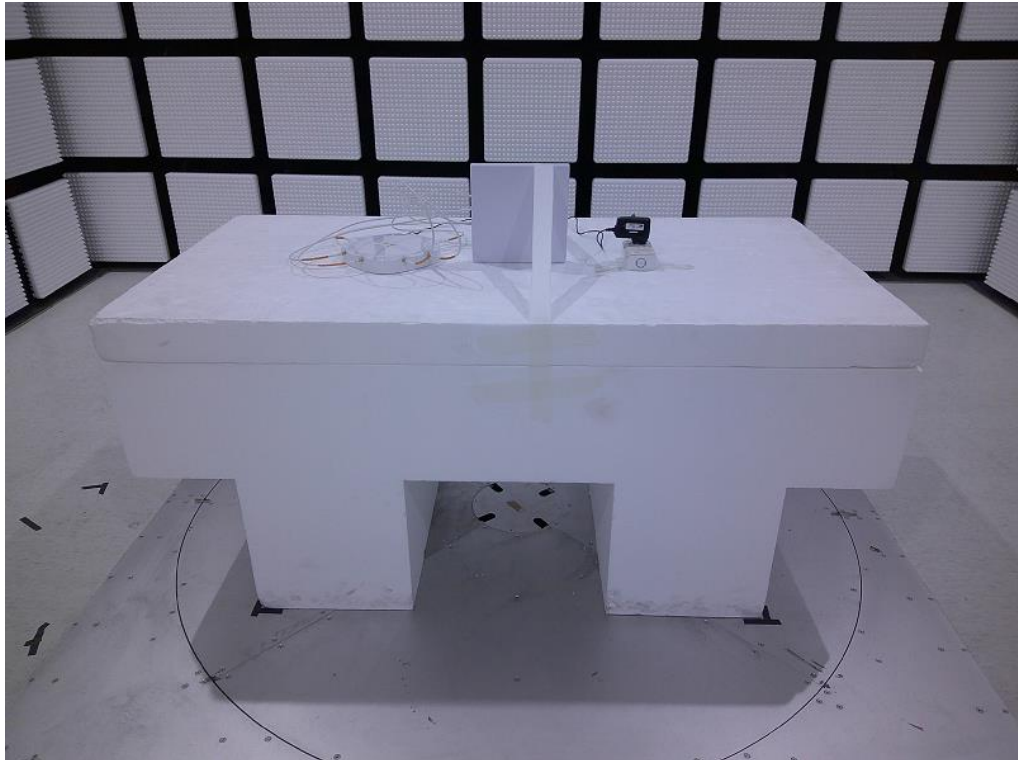


Rear view



Radio 3
Dual-Polarized
MIMO Panel
Antenna

Front view

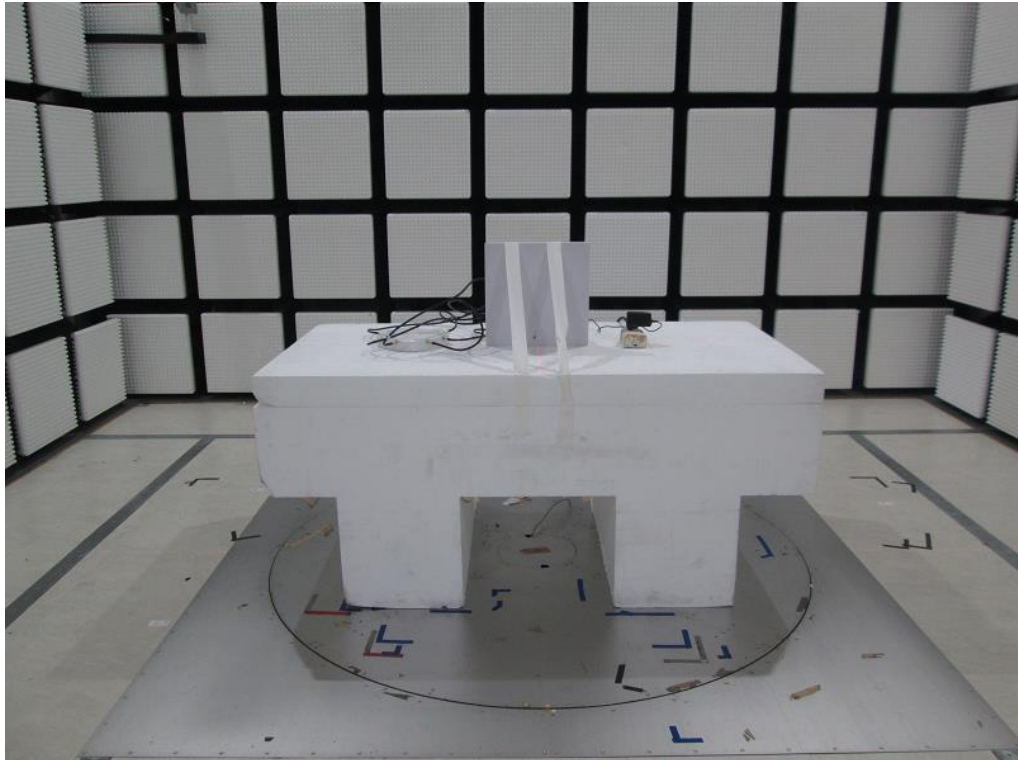


Rear view

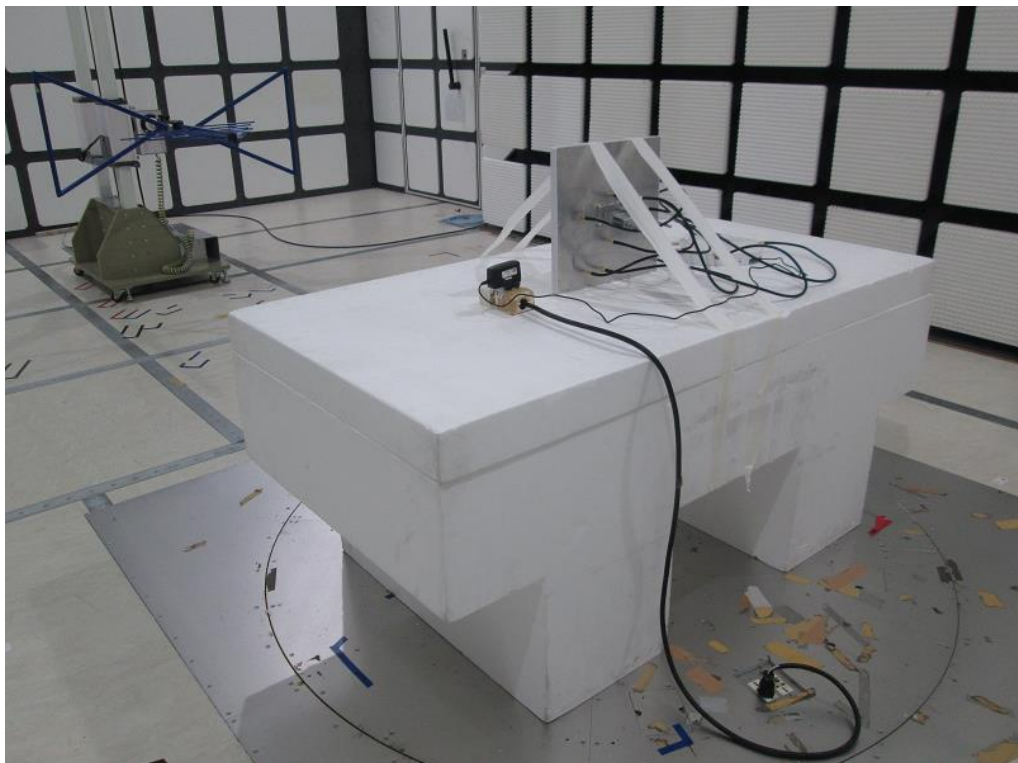


**Radio 3
Panel Antenna**

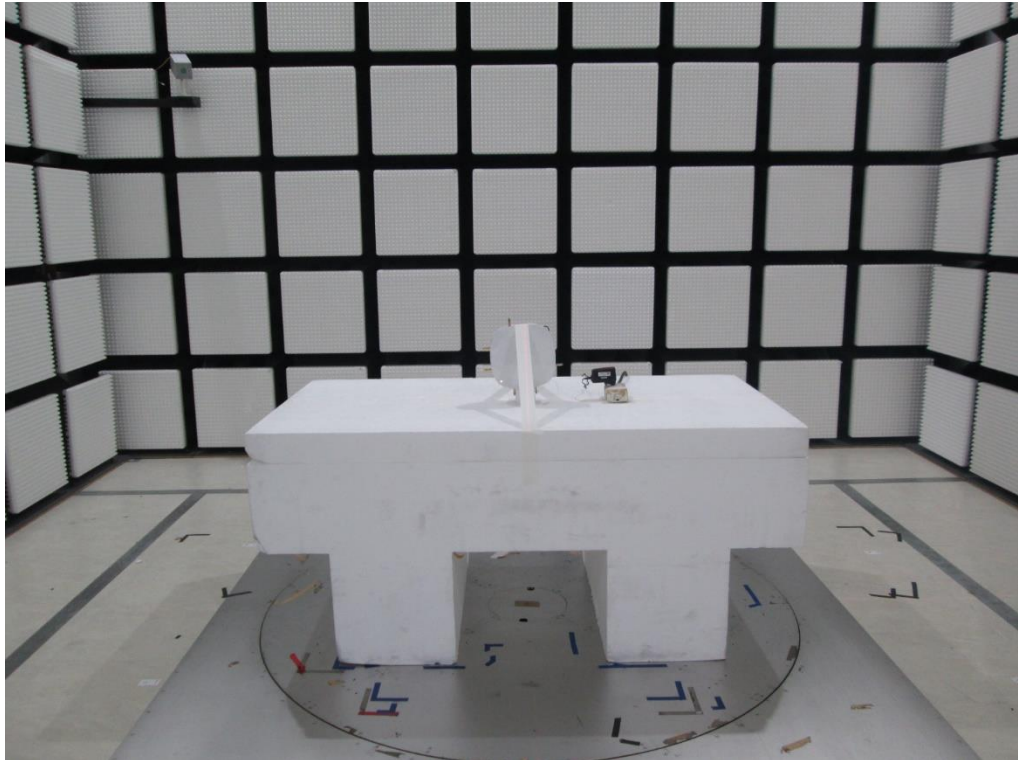
Front view



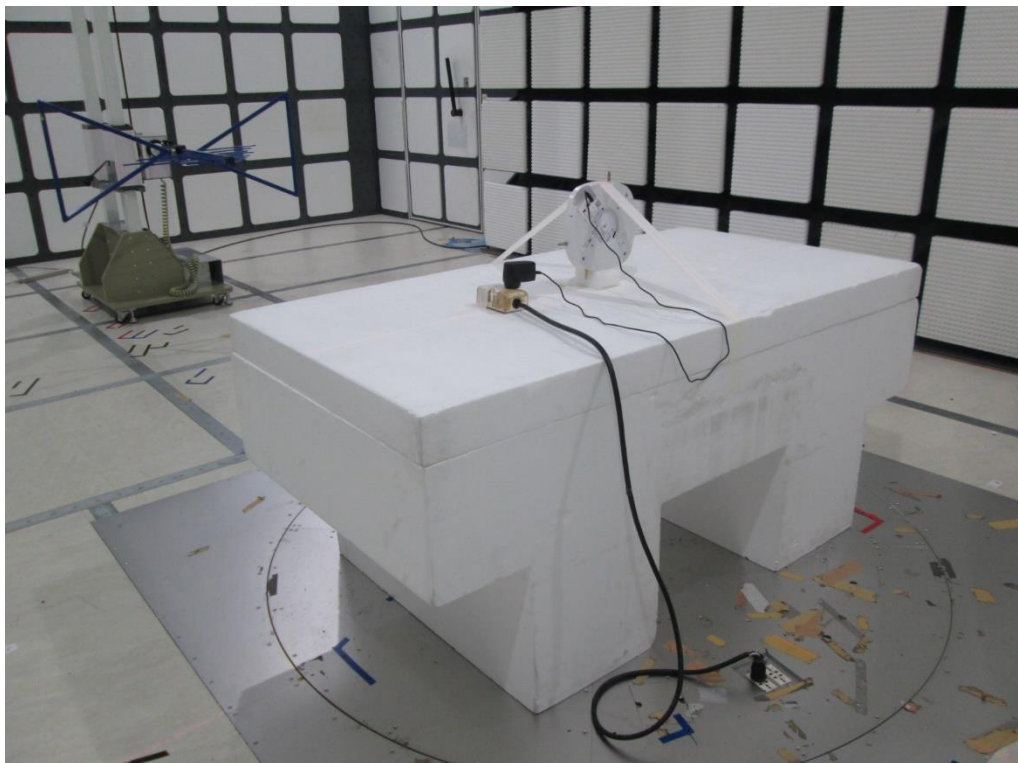
Rear view



Radio 1_Scan



Front view



Rear view

For radiated emissions above 1GHz

Radio 2
Dipole Antenna
(1T1S&2T2S)

Front view



Rear view



Radio 2
Dipole Antenna
(2T1S)

Front view



Rear view



Radio 2
Dual-Polarized
MIMO Panel
Antenna

Front view

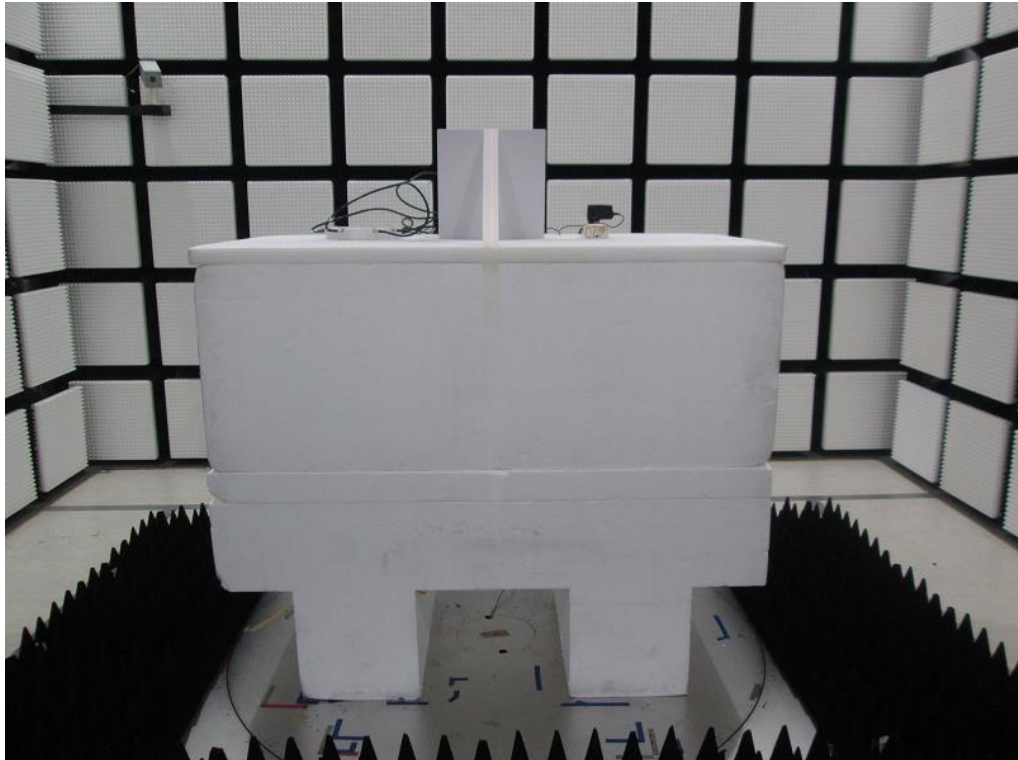


Rear view



Radio 2
Panel Antenna

Front view

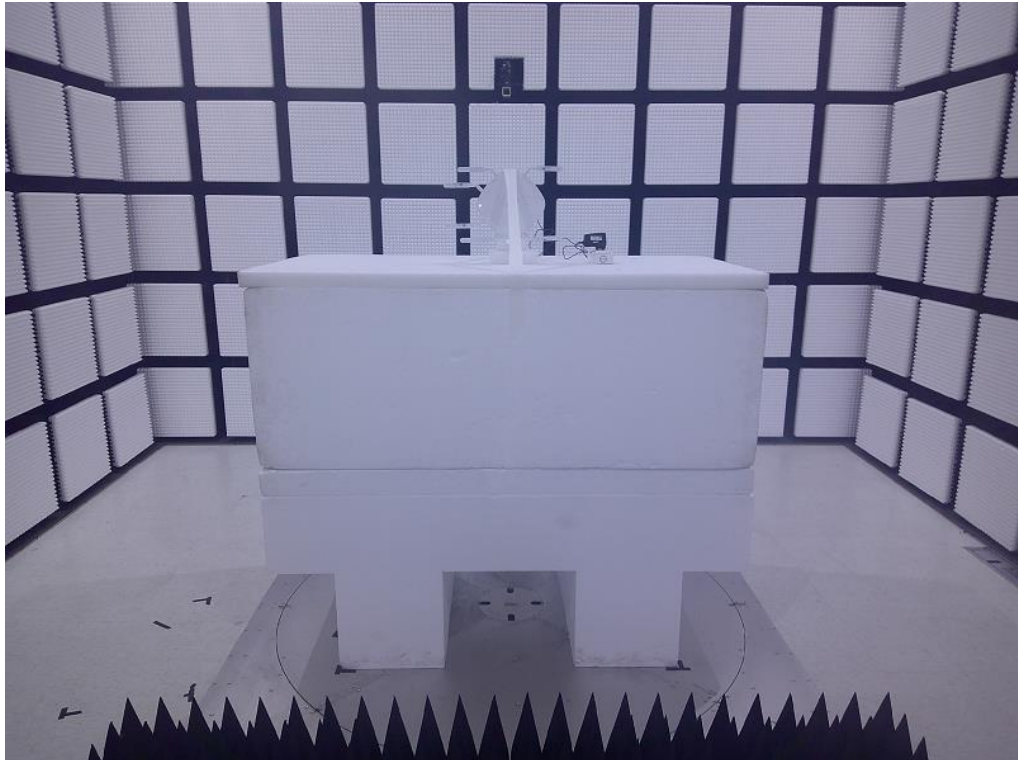


Rear view



Radio 3
Dipole Antenna
(1T1S)

Front view



Rear view



Radio 3
Dipole Antenna
(2T1S&2T2S)

Front view



Rear view



Radio 3
Dual-Polarized
MIMO Panel
Antenna

Front view

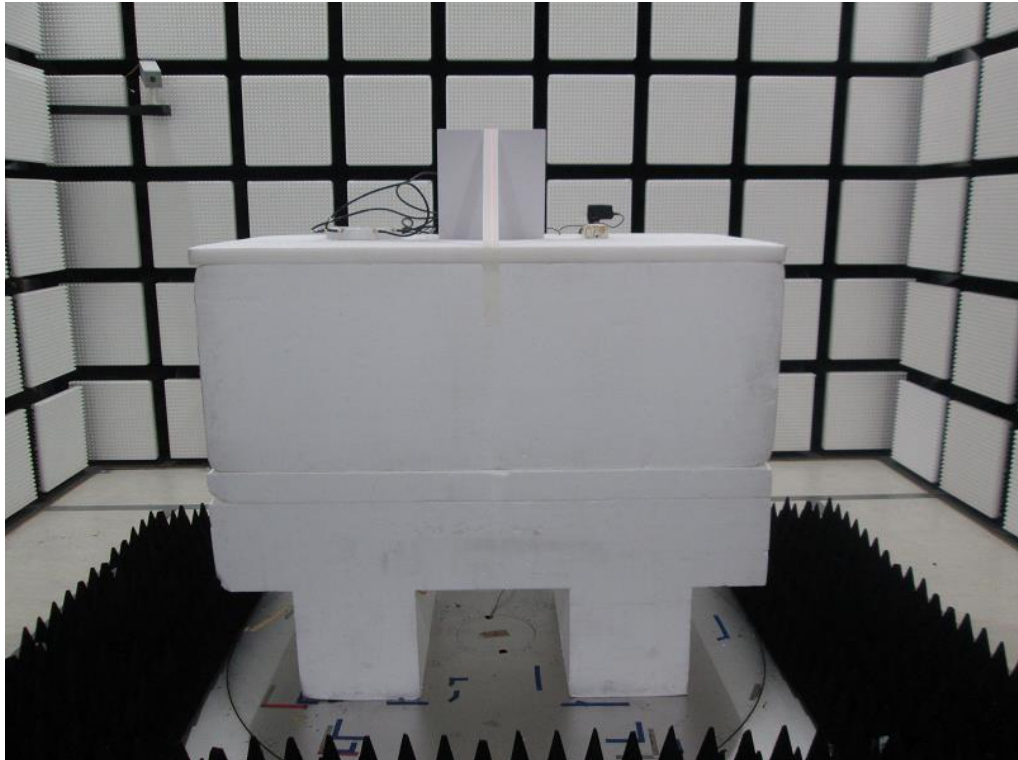


Rear view



Radio 3
Panel Antenna

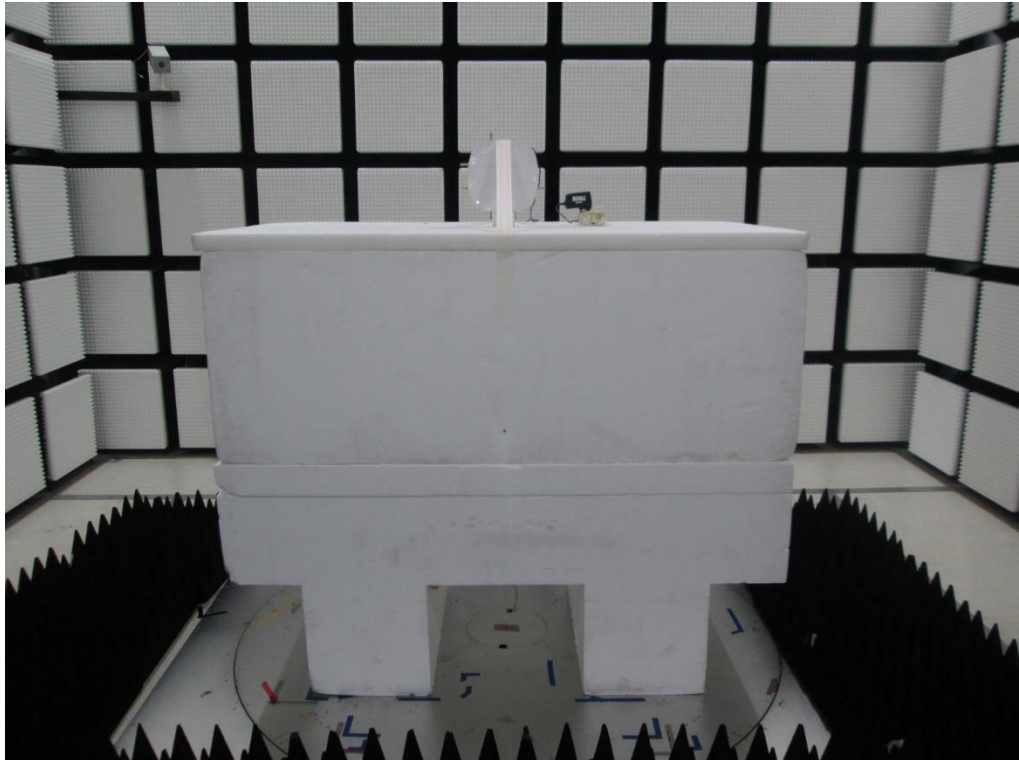
Front view



Rear view



Radio 1_Scan



Front view



Rear view

————THE END————