

1 Photo

1.1 Test Setup Photo

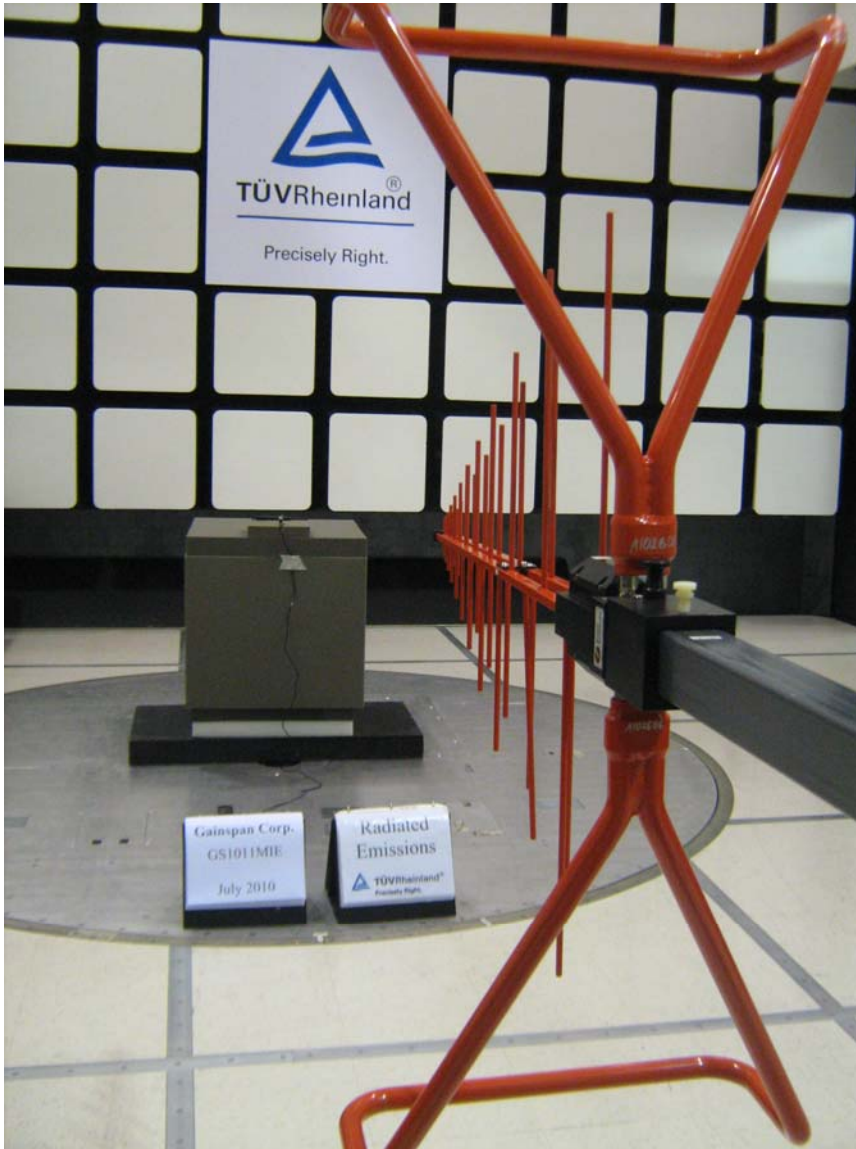


Figure 1: 30 MHz to 1000 MHz Radiated Emission Setup for Dipole Antenna (Front View)

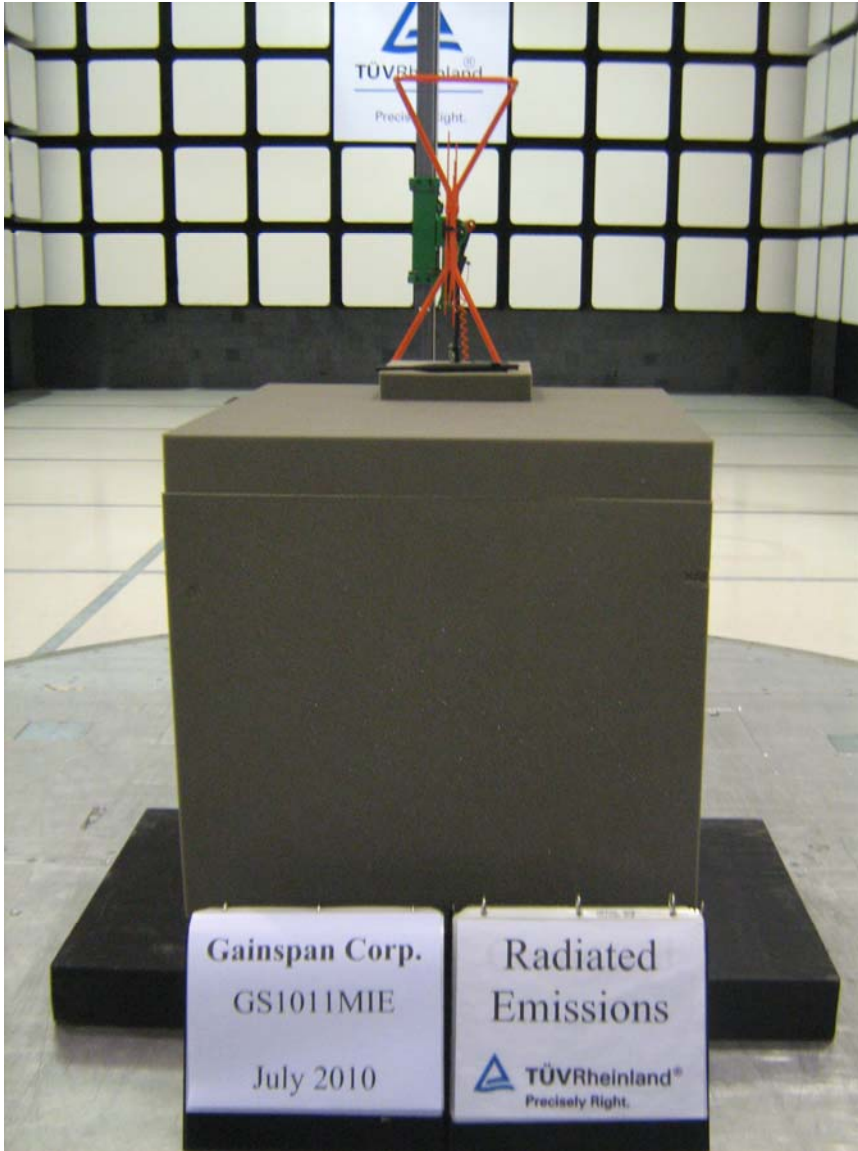


Figure 2: 30 MHz to 1000 MHz Radiated Emission Setup for Dipole Antenna (Rear View)

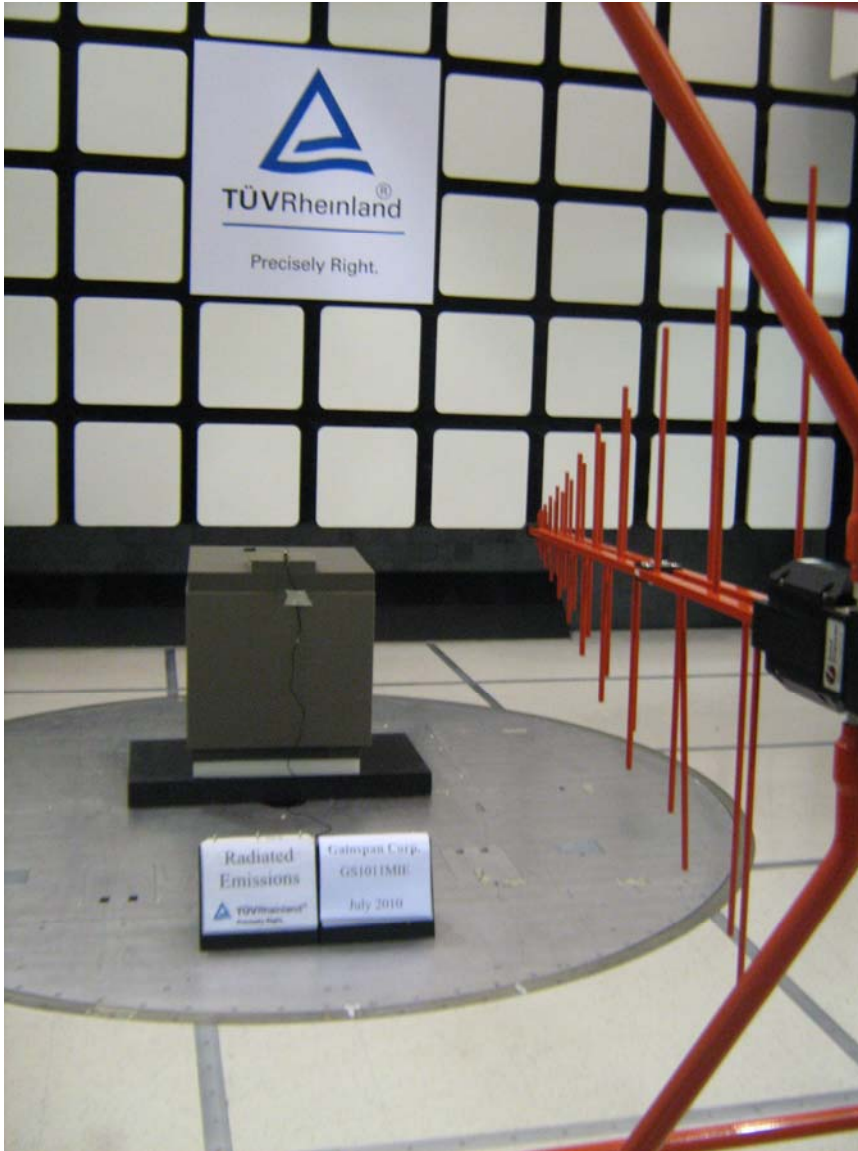


Figure 3: 30 MHz to 1000 MHz Radiated Emission Setup for PCB Antenna (Front View)

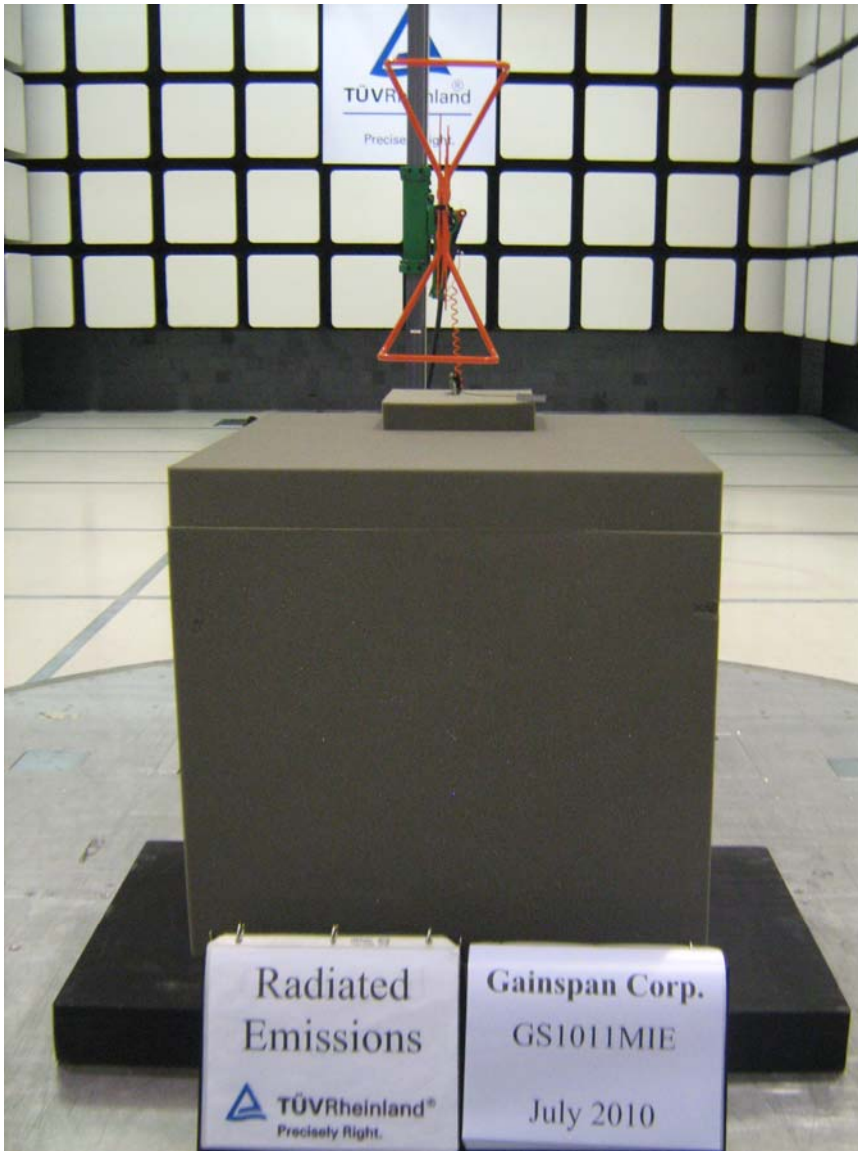


Figure 4: 30 MHz to 1000 MHz Radiated Emission Setup for PCB Antenna (Rear View)

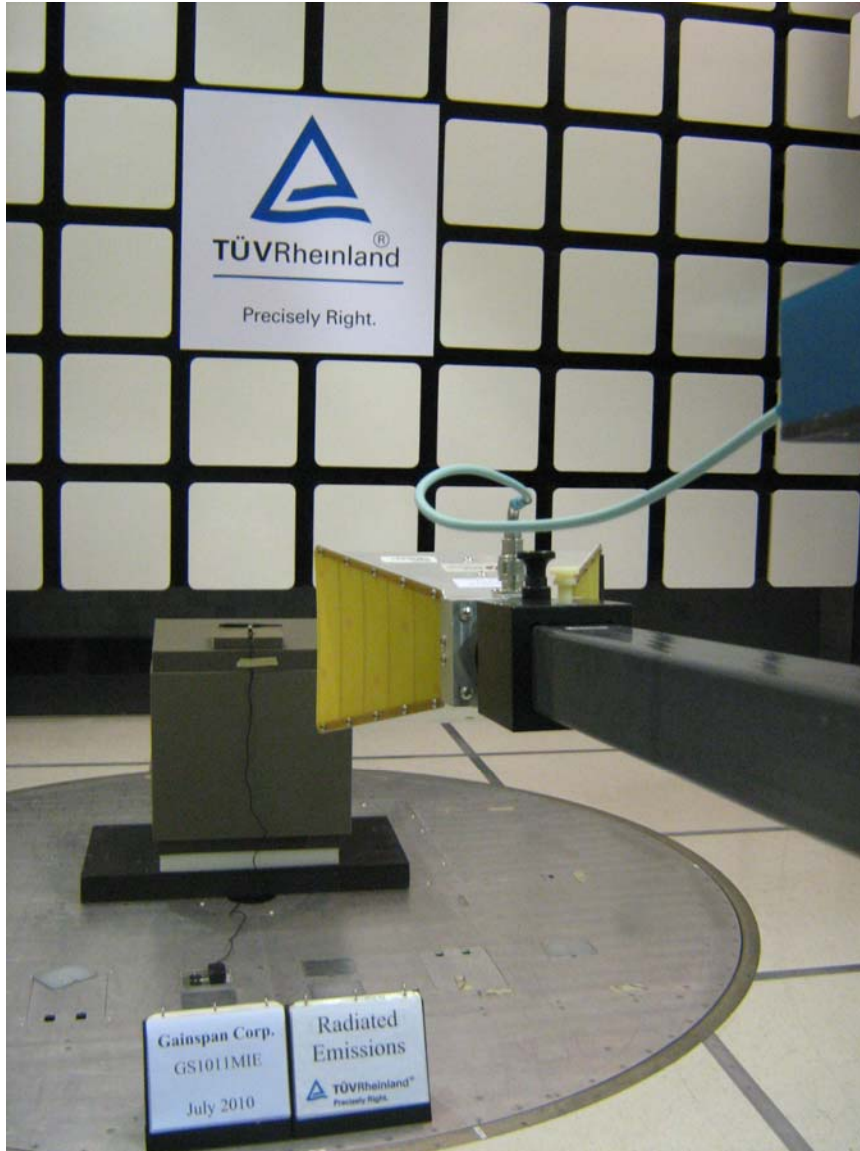


Figure 5: Test Setup with Dipole Antenna for 1GHz to 18GHz (Front View)



Figure 6: Test Setup with Dipole Antenna for 1GHz to 18GHz (Rear View)

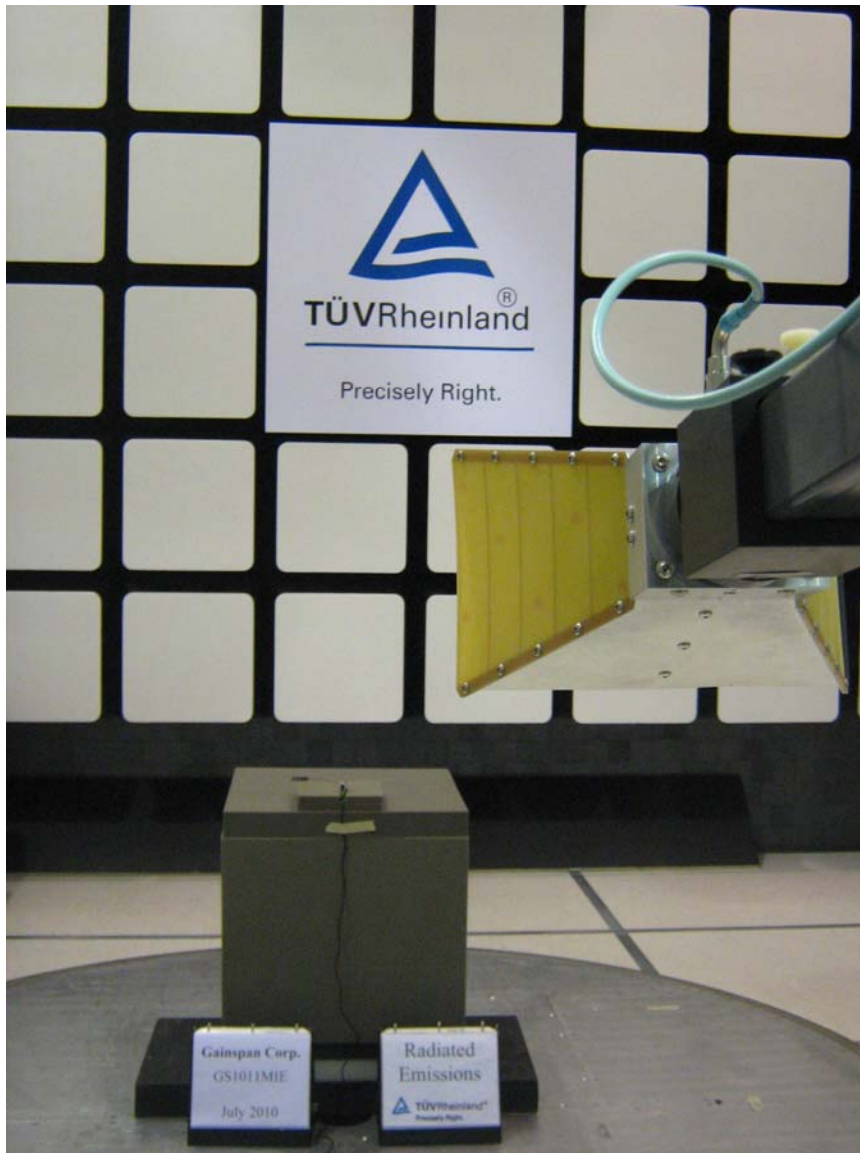


Figure 7: Test Setup with PCB Antenna for 1GHz to 18GHz (Front View)

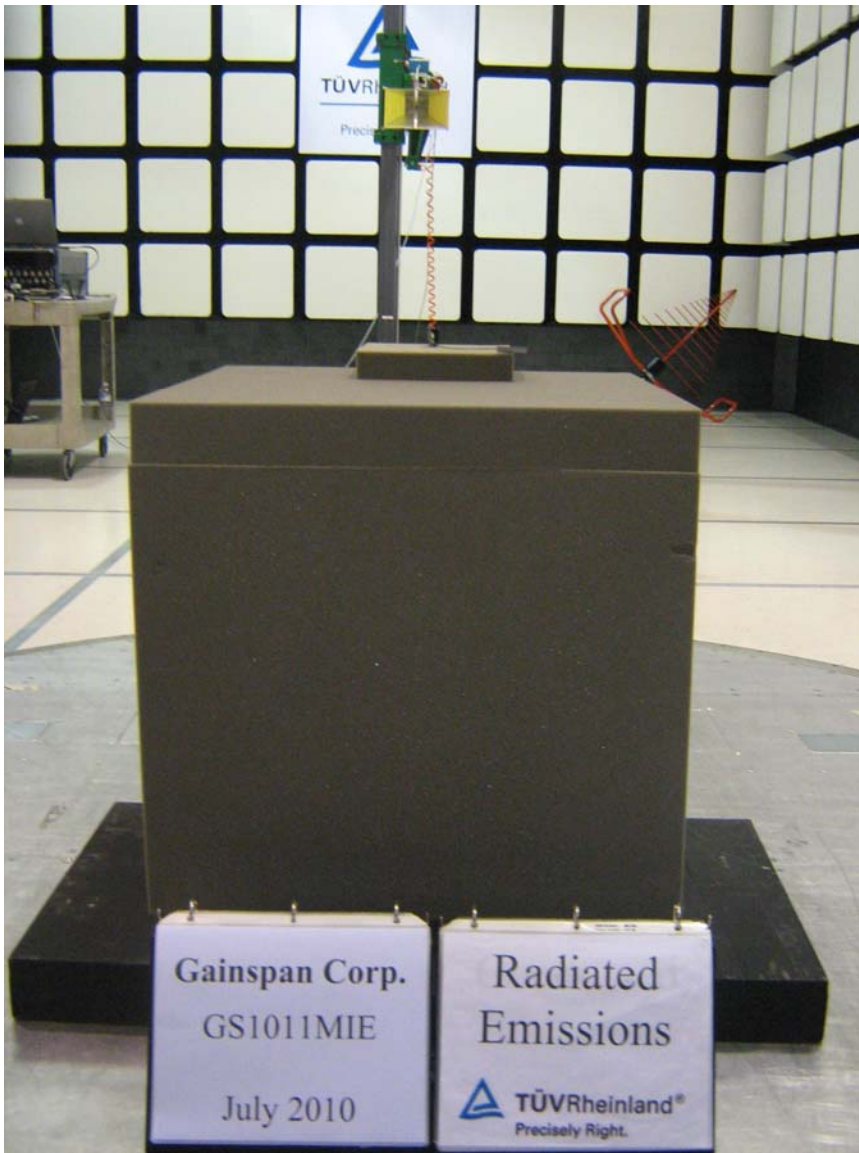


Figure 8: Test Setup with PCB Antenna for 1GHz to 18GHz (Rear View)



Figure 9: Test Setup with Dipole Antenna for 18 GHz to 26GHz (Front View)

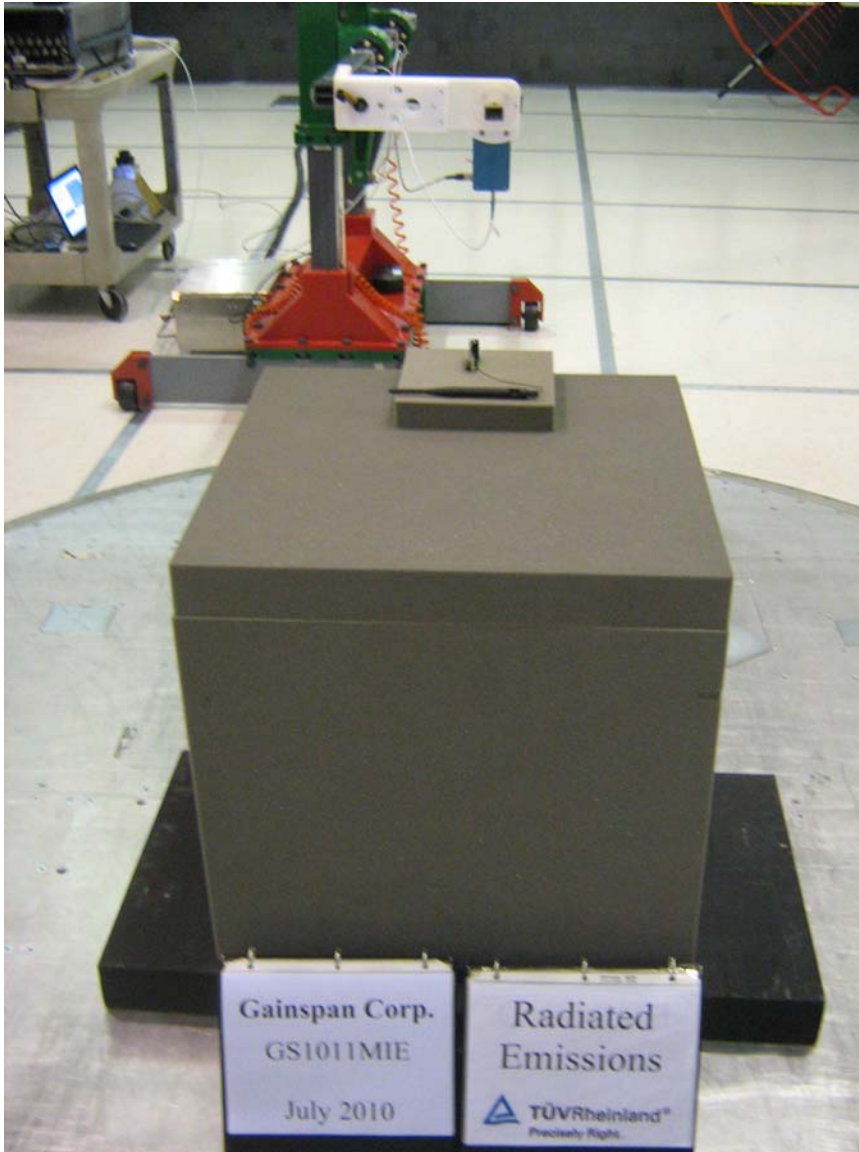


Figure 10: Test Setup with Dipole Antenna for 18 GHz to 26GHz (Rear View)



Figure 11: Test Setup with PCB Antenna for 18 GHz to 26GHz (Front View)



Figure 12: Test Setup with PCB Antenna for 18 GHz to 26GHz (Rear View)

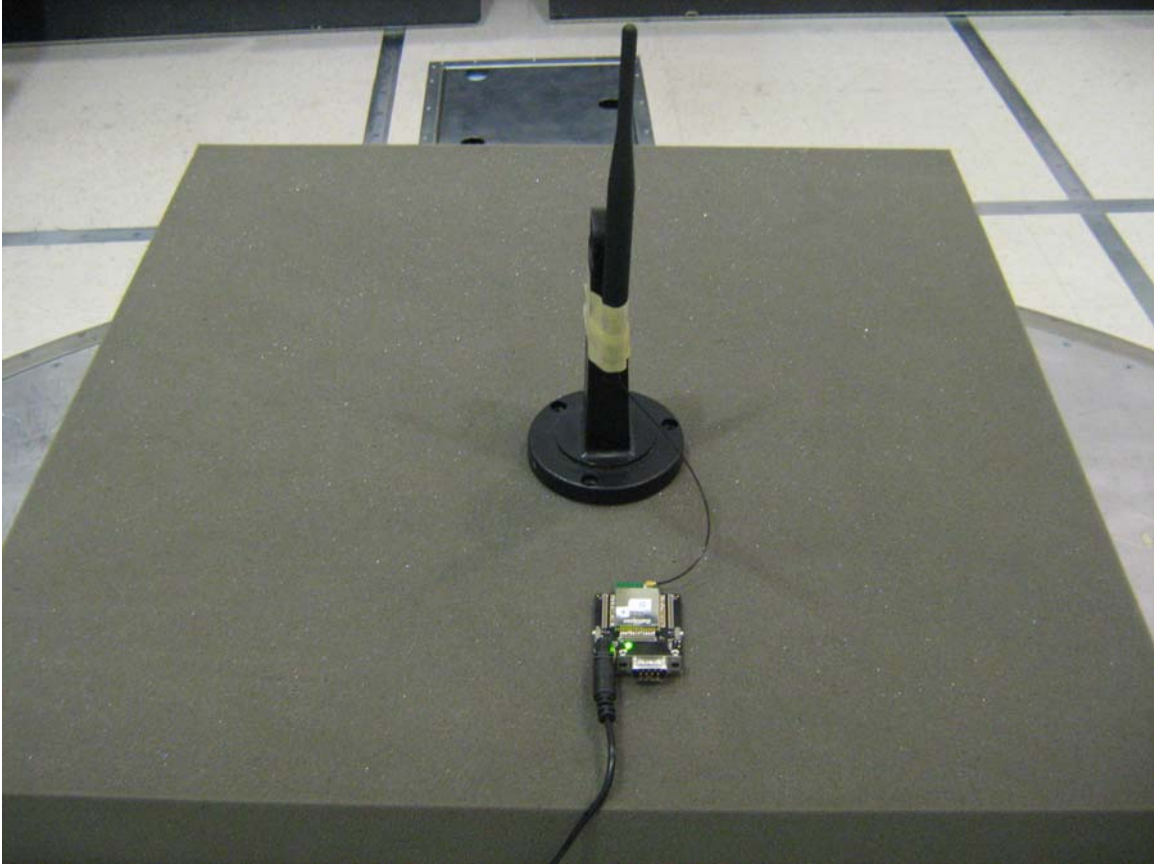


Figure 13: Radiated Emission Setup with Dipole Antenna on X-Axis

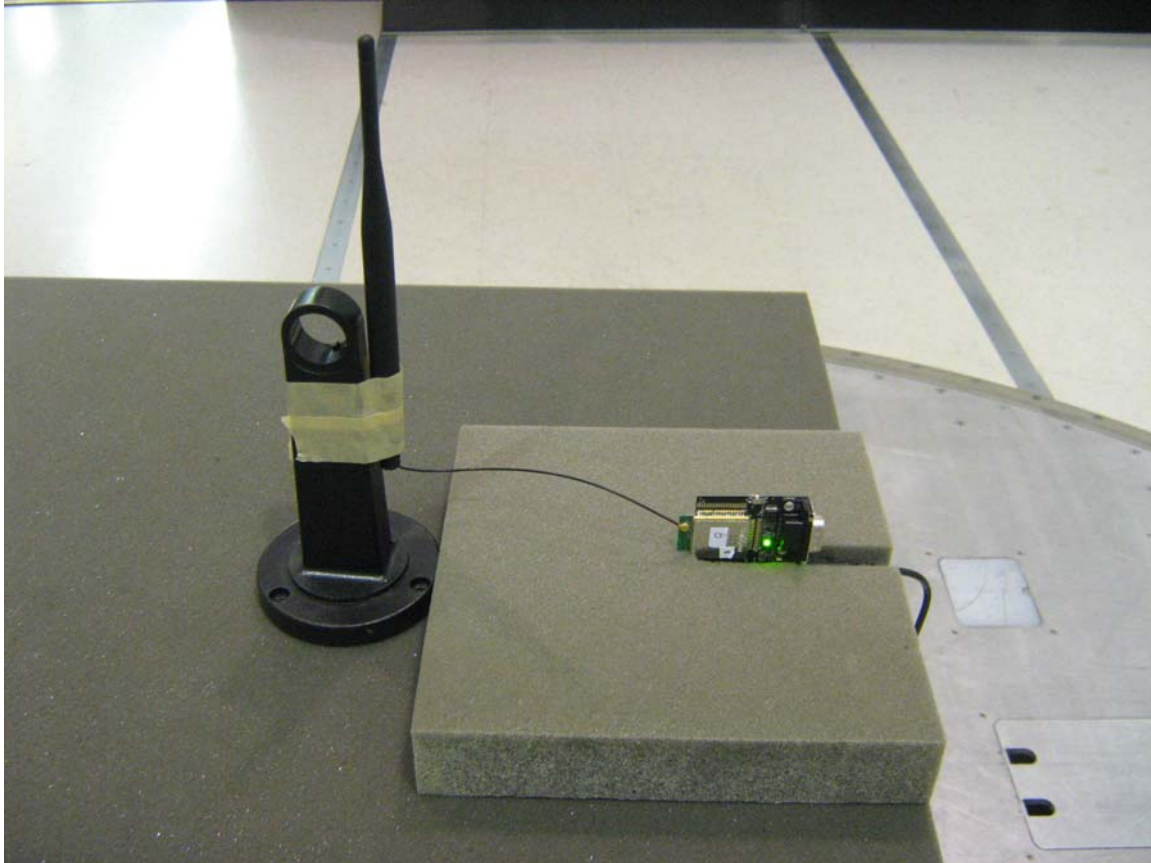


Figure 14: Radiated Emission Setup with Dipole Antenna on Y-Axis



Figure 15: Radiated Emission Setup with Dipole Antenna on Z-Axis

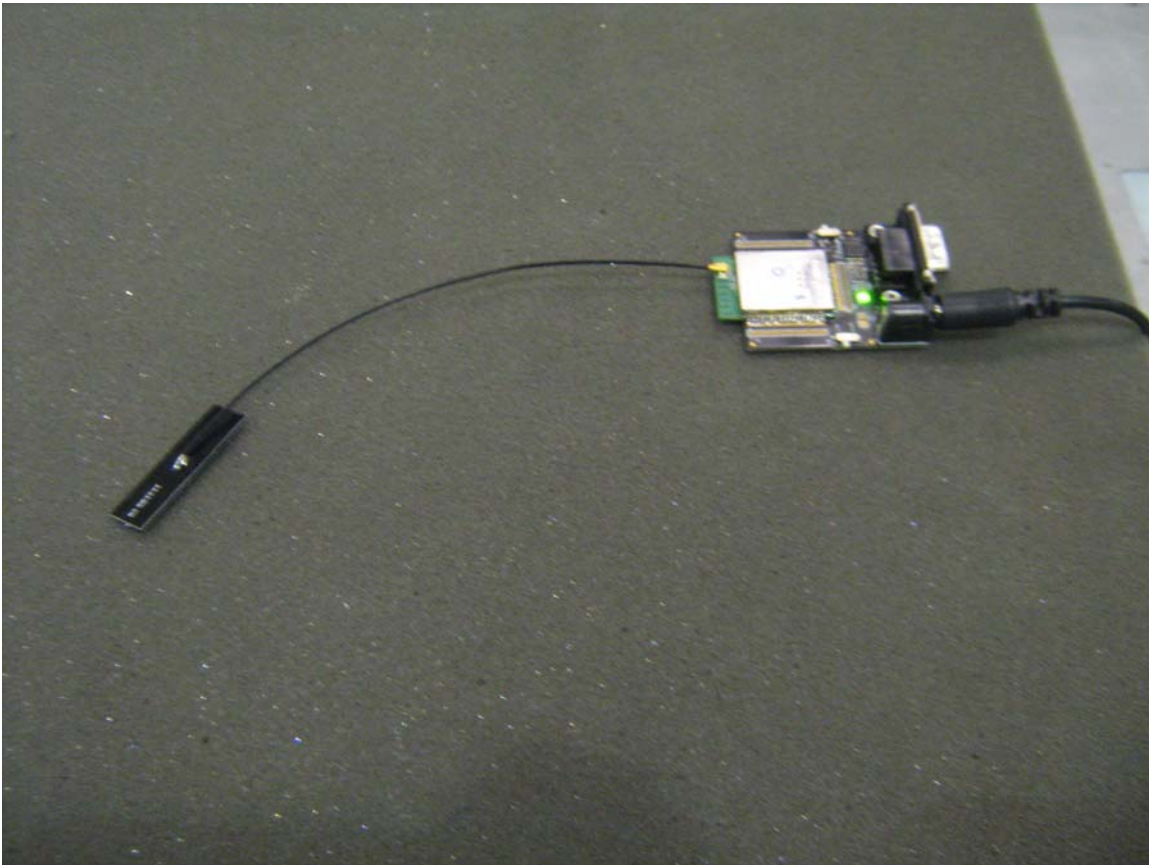


Figure 16: Radiated Emission Setup with PCB Antenna on X-Axis

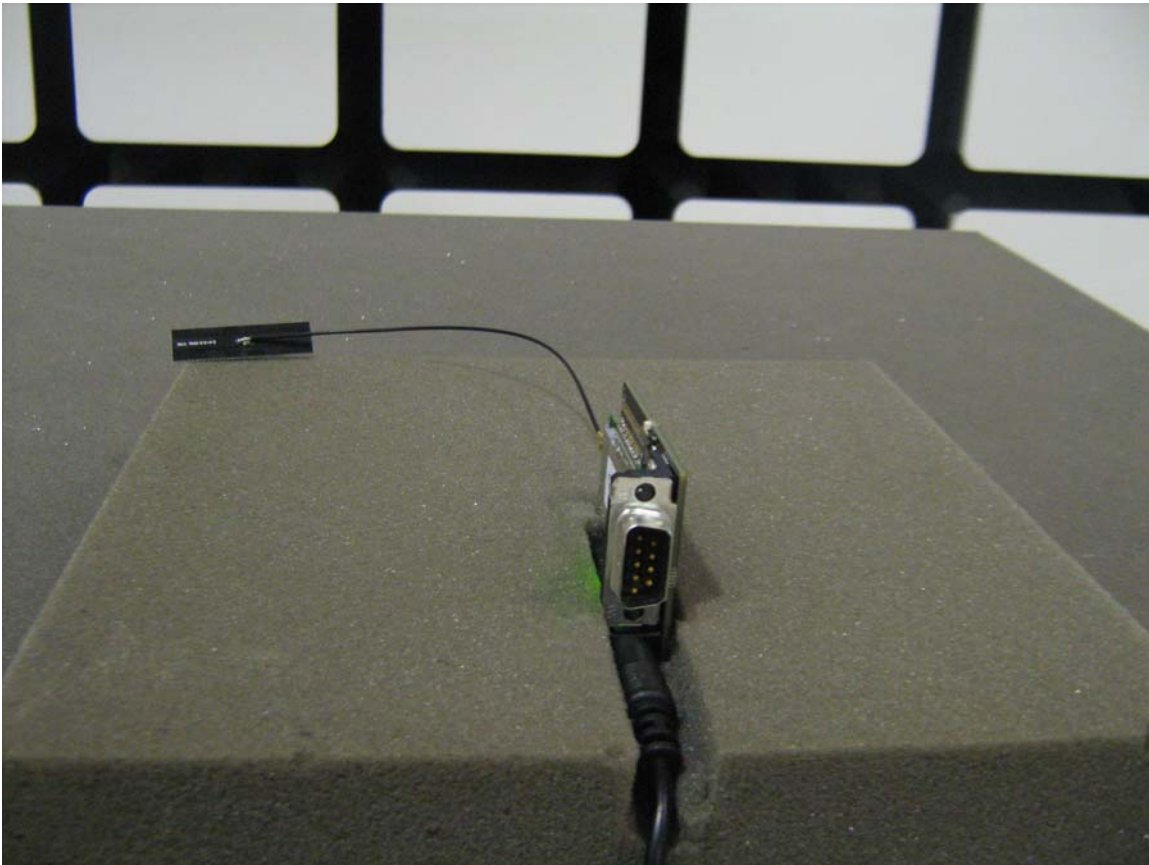


Figure 17: Radiated Emission Setup with PCB Antenna on Y-Axis

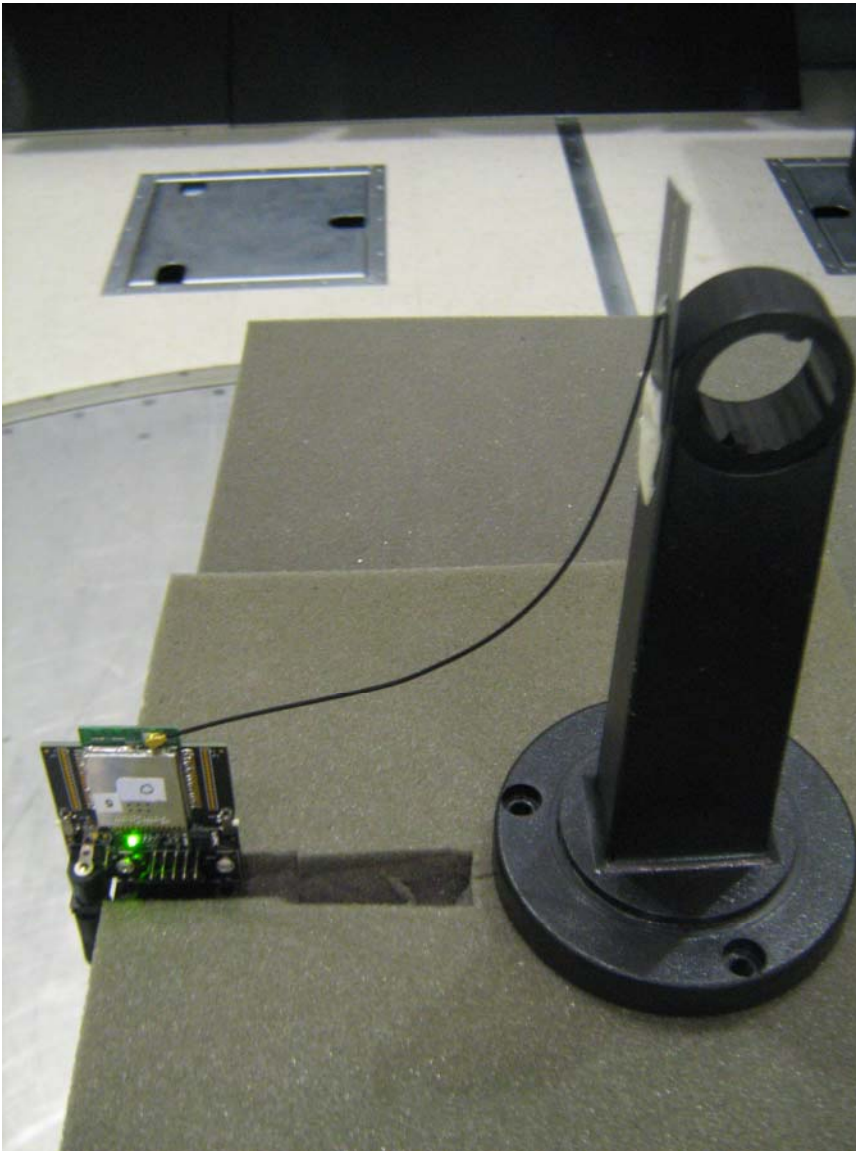


Figure 18: Radiated Emission Setup with PCB Antenna on Z-Axis

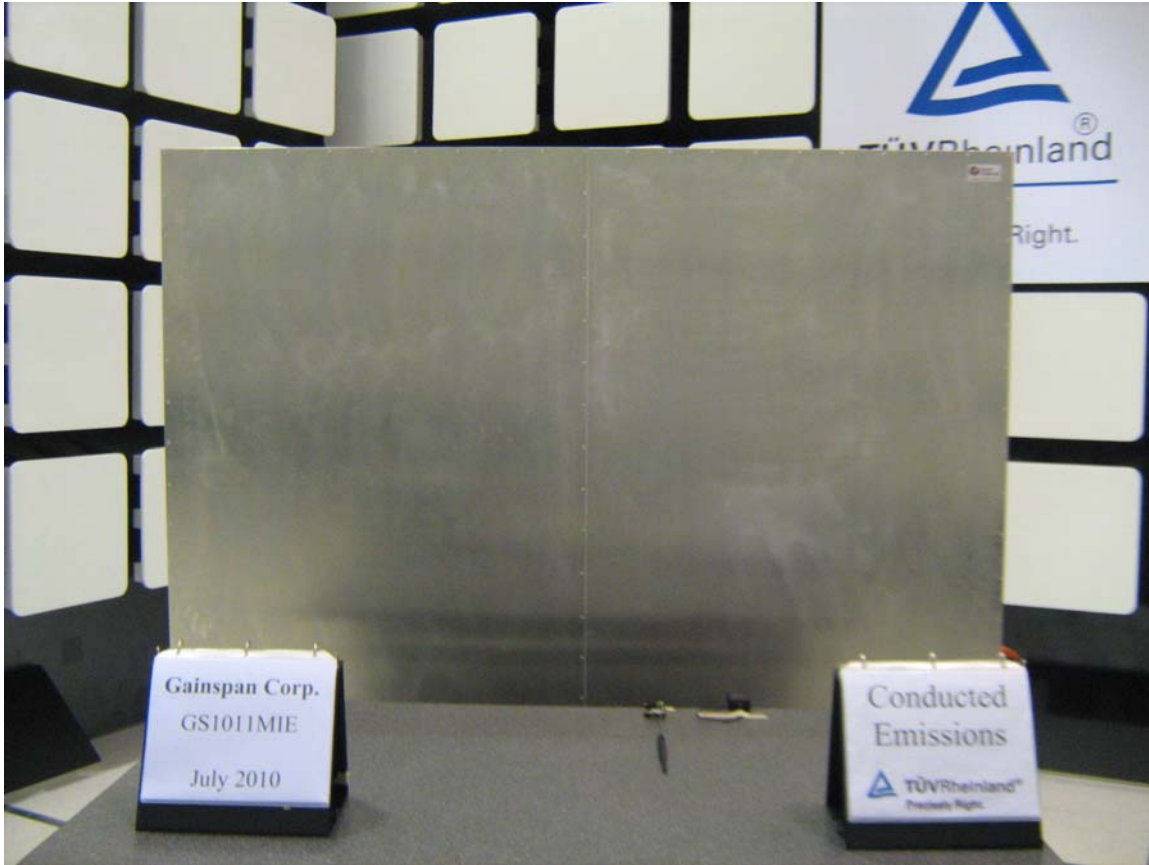


Figure 19: AC Conducted Emission for WiFi Module with Dipole Antenna (Front View)

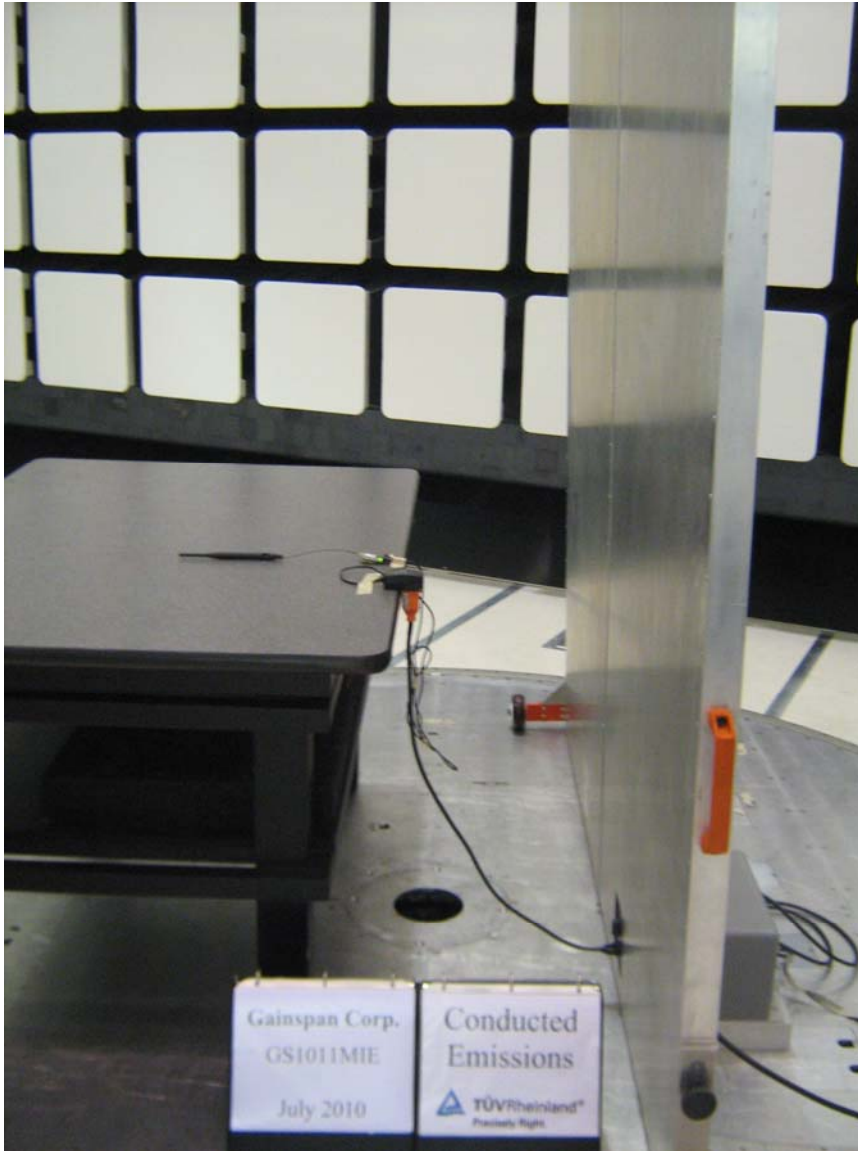


Figure 20: AC Conducted Emission for WiFi Module with Dipole Antenna (Side View)

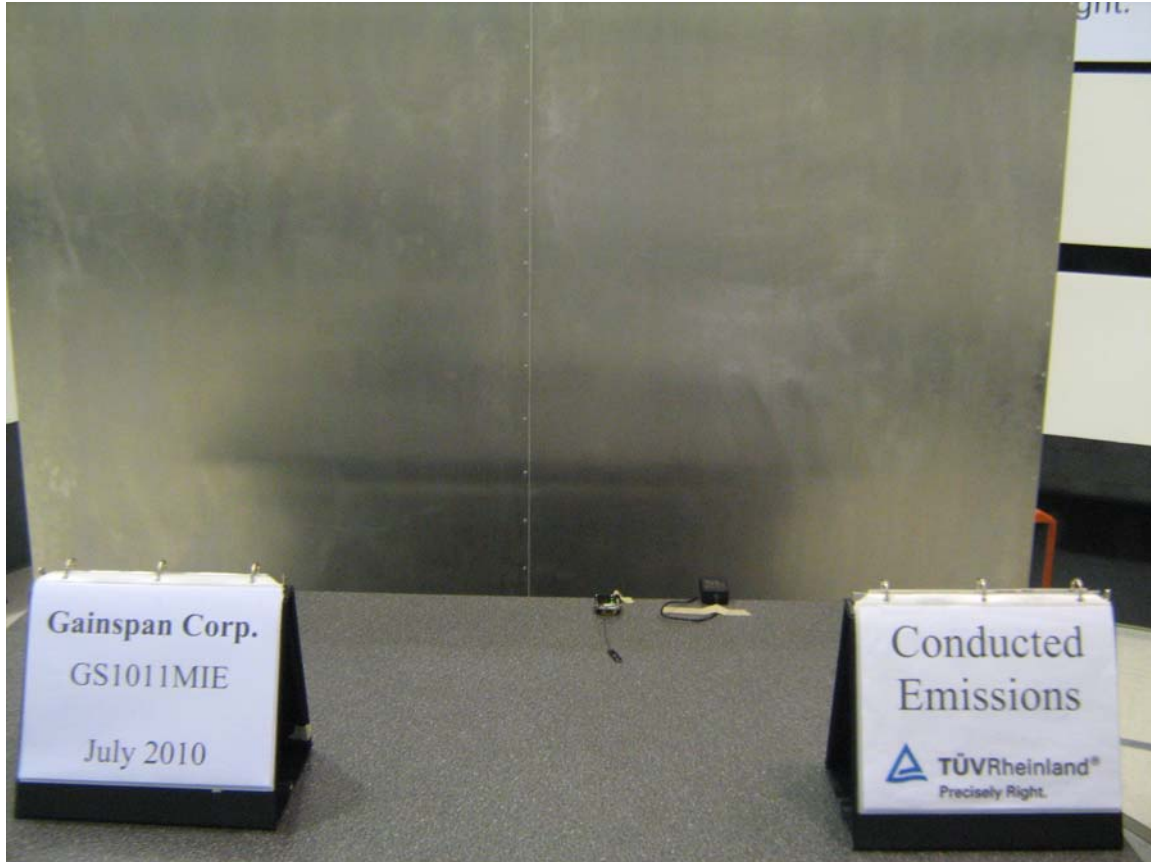


Figure 21: AC Conducted Emission for WiFi Module with PCB Antenna (Front View)

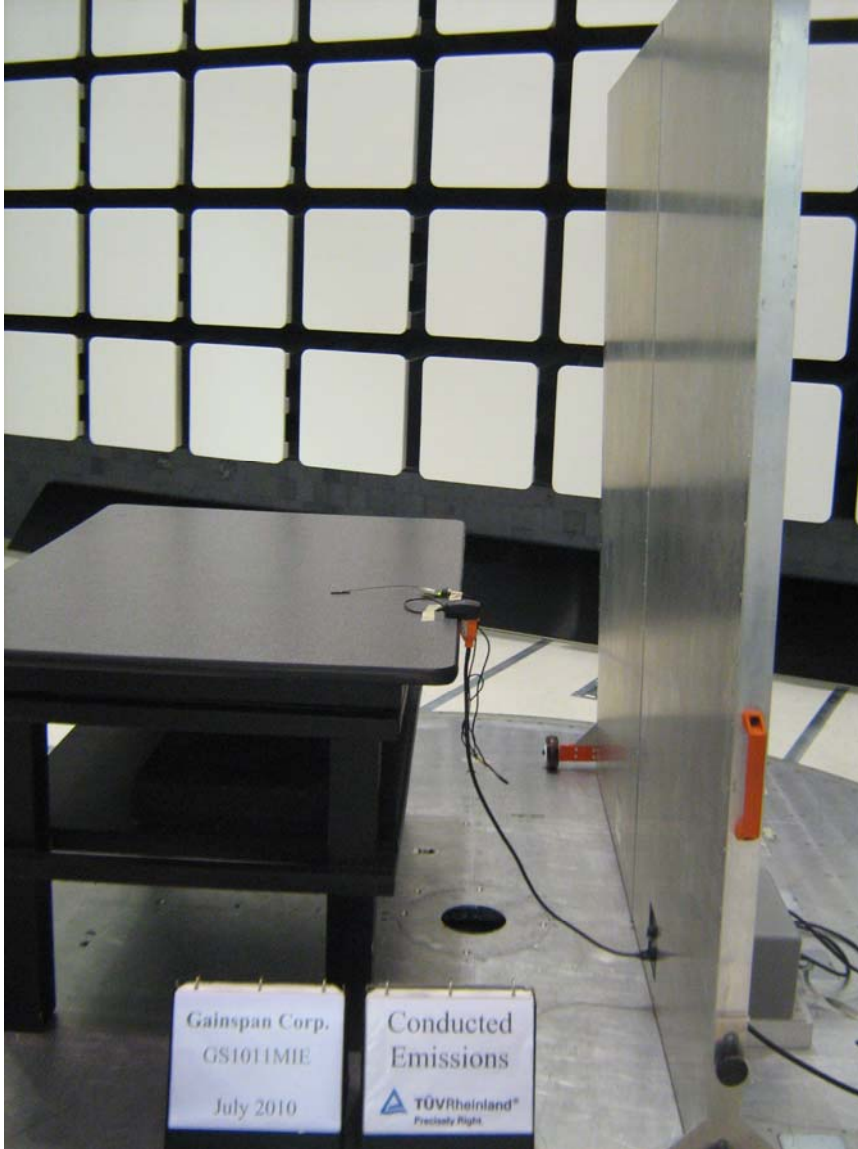


Figure 22: AC Conducted Emission for WiFi Module with PCB Antenna (Side View)

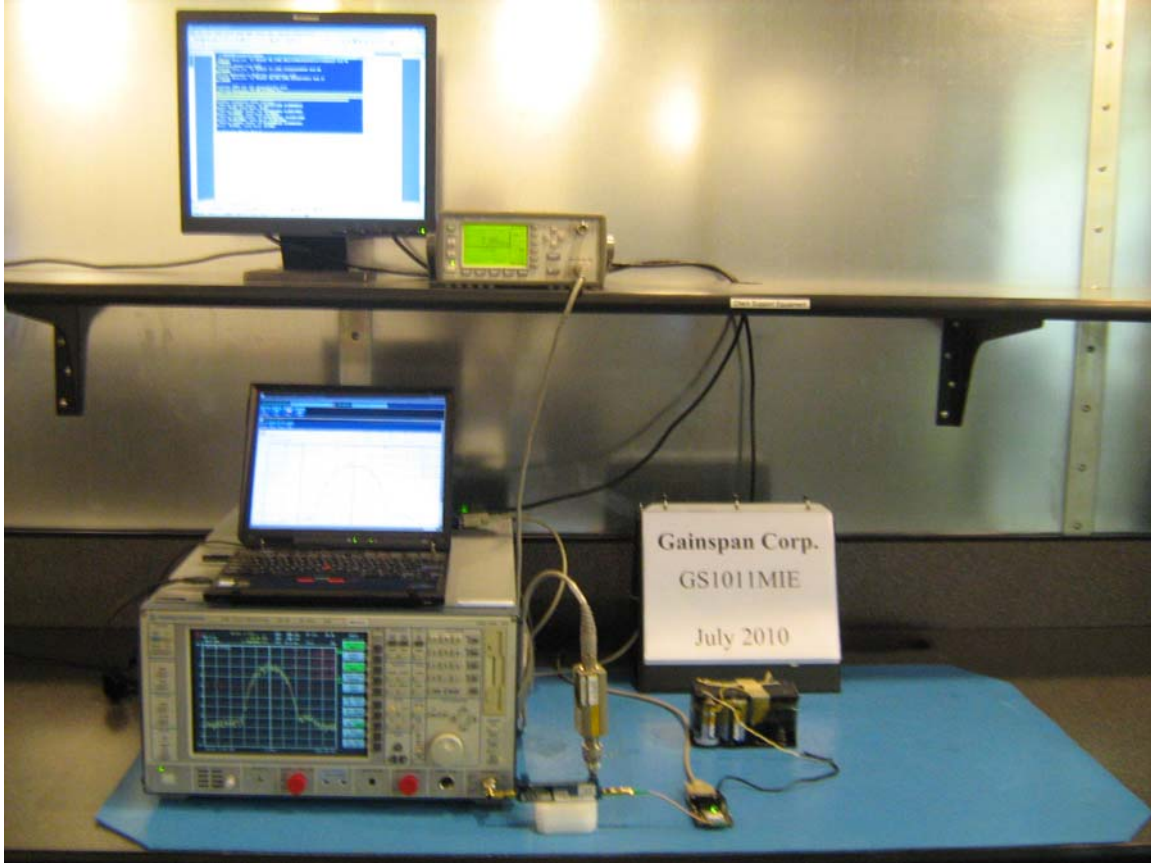


Figure 23: Conducted Test at RF Output Port for WiFi Module