

Photo #1: Test Setup for AC Powerline Conducted Emissions



Photo #2: Test Setup for AC Powerline Conducted Emissions





Photo #3: Test Setup for Radiated Emissions with Flat Panel Antenna, Model: A2308MFD, Gain: 23dBi

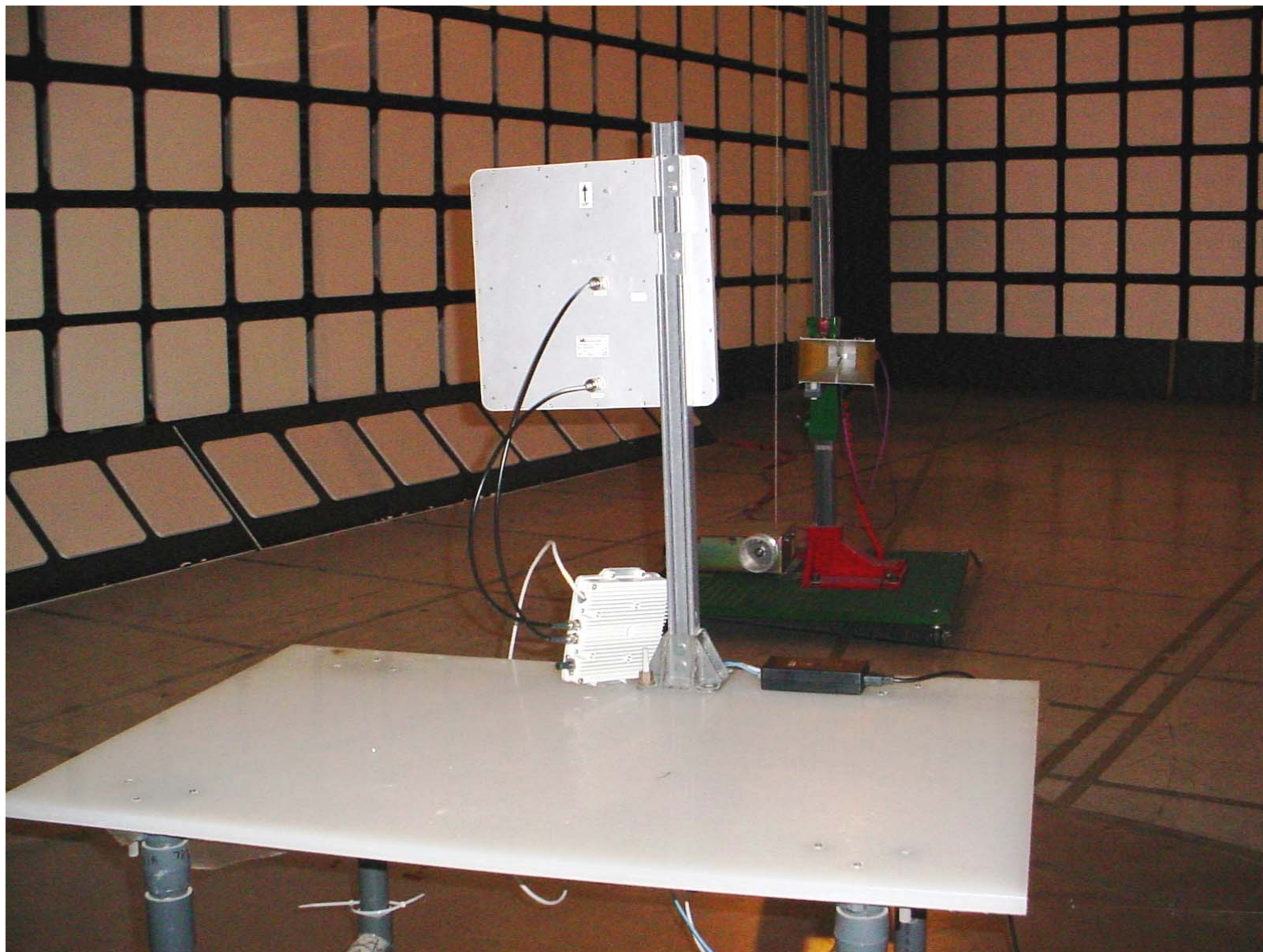




Photo #4: Test Setup for Radiated Emissions with Flat Panel Antenna, Model: A2308MFD, Gain: 23dBi

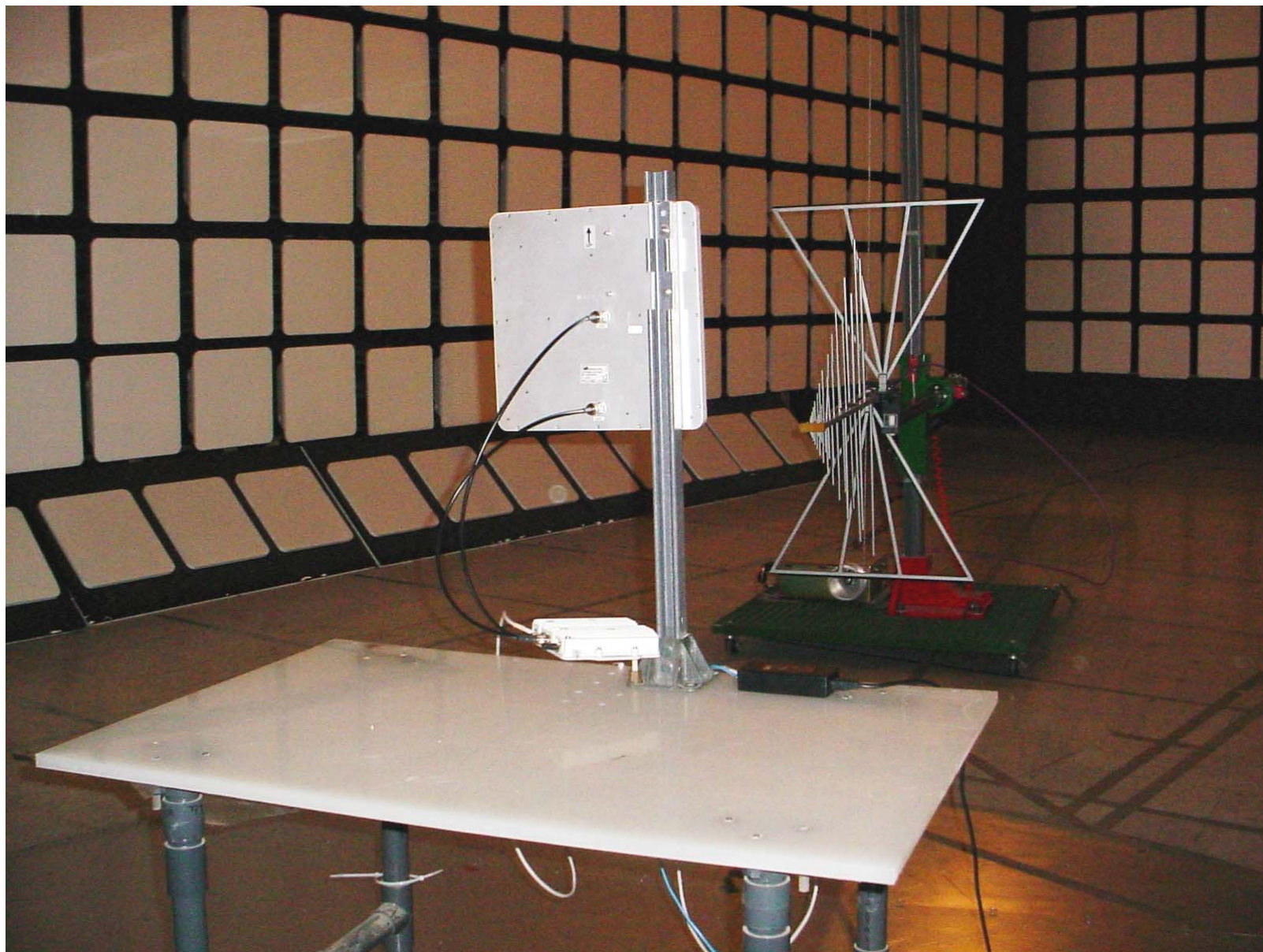




Photo #5: Test Setup for Radiated Emissions with Flat Panel Antenna, Model: A2308MFD, Gain: 23dBi

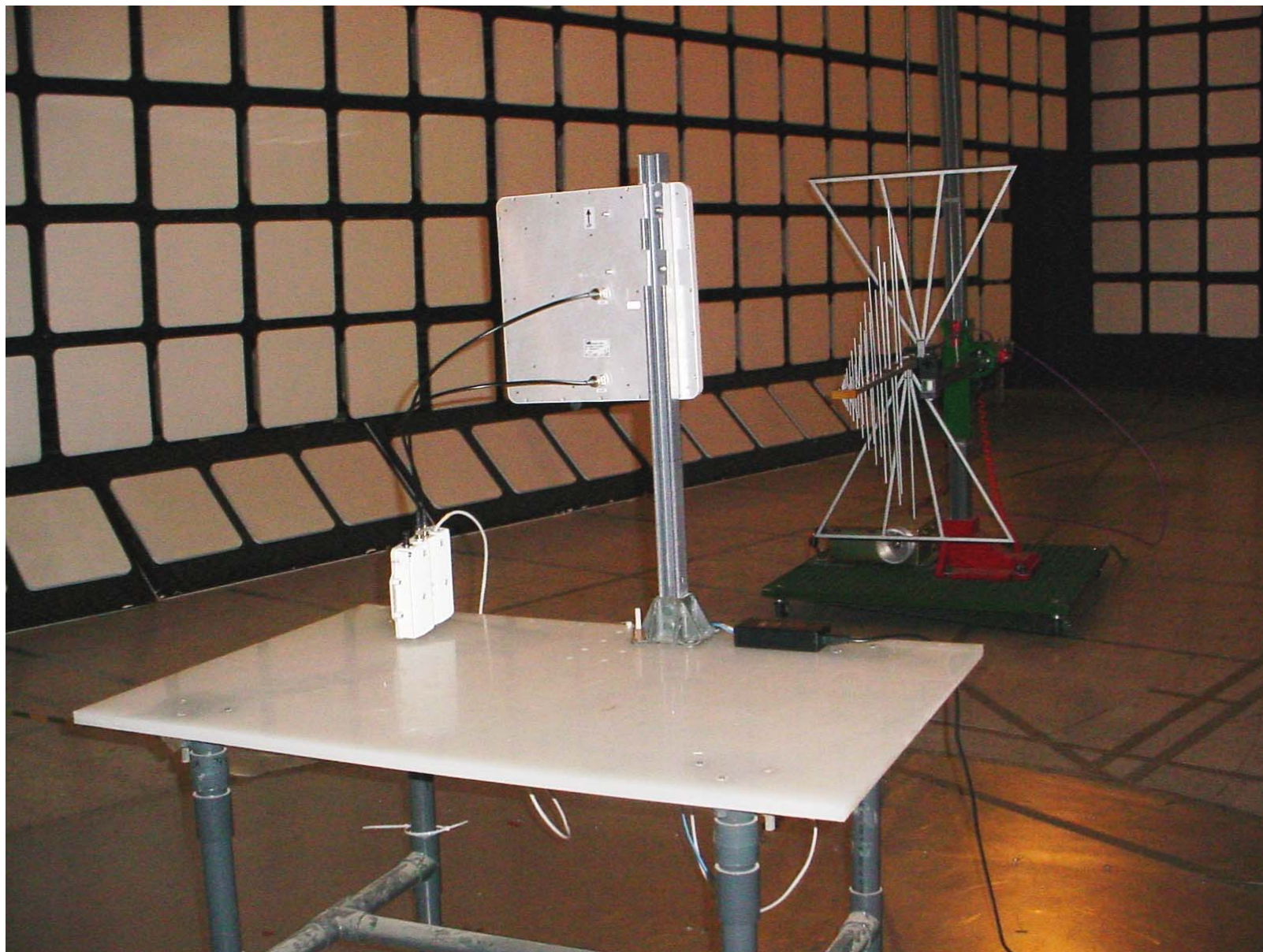


Photo #6: Test Setup for Radiated Emissions with Flat Panel Antenna, Model: A2308MFD, Gain: 23dBi





Photo #7: Test Setup for Radiated Emissions with Parabolic Disk Antenna, Model: A3FT3204LTPD, Gain: 32dBi

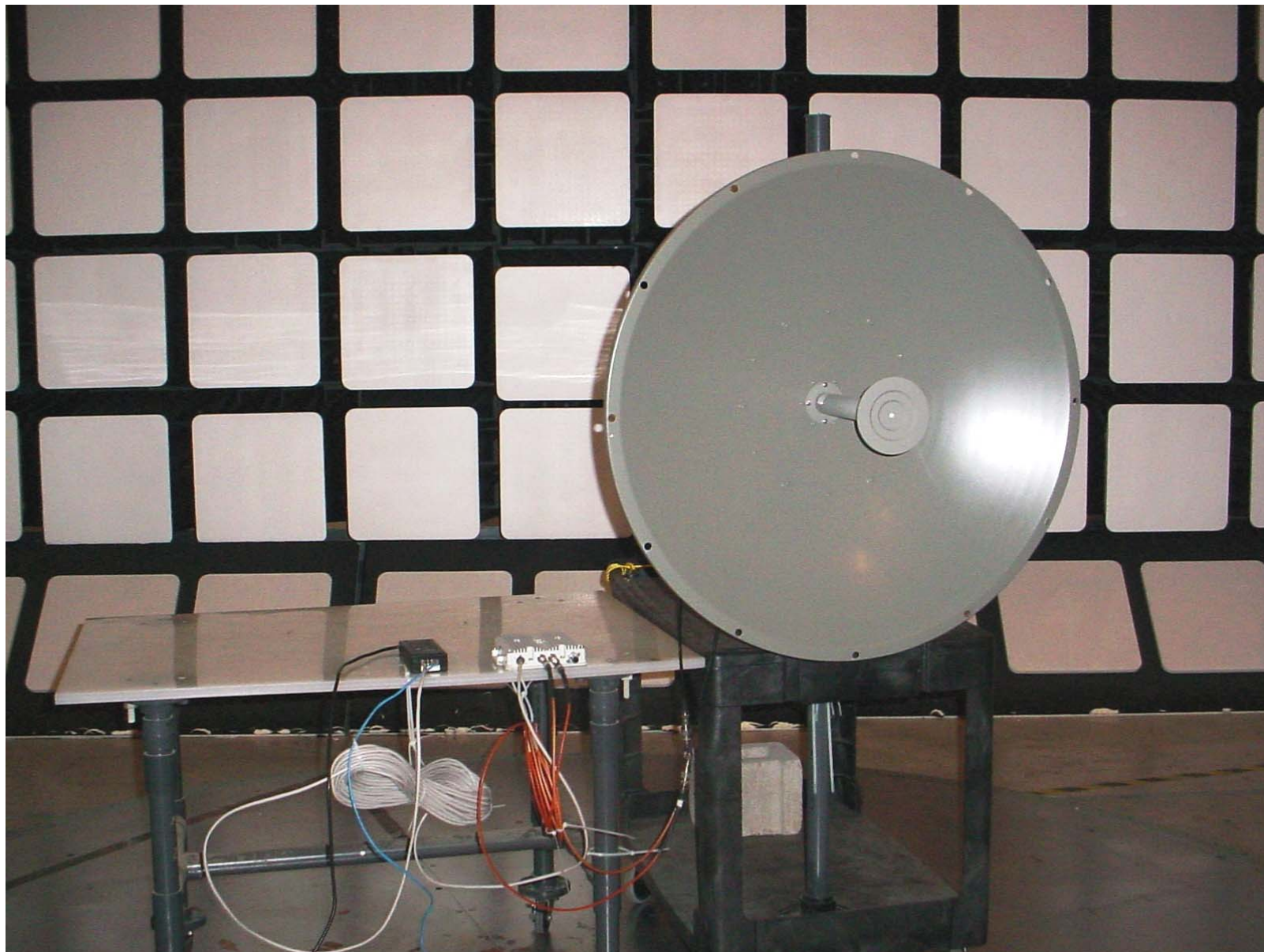




Photo #8: Test Setup for Radiated Emissions with Parabolic Disk Antenna, Model: A3FT3204LTPD, Gain: 32dBi

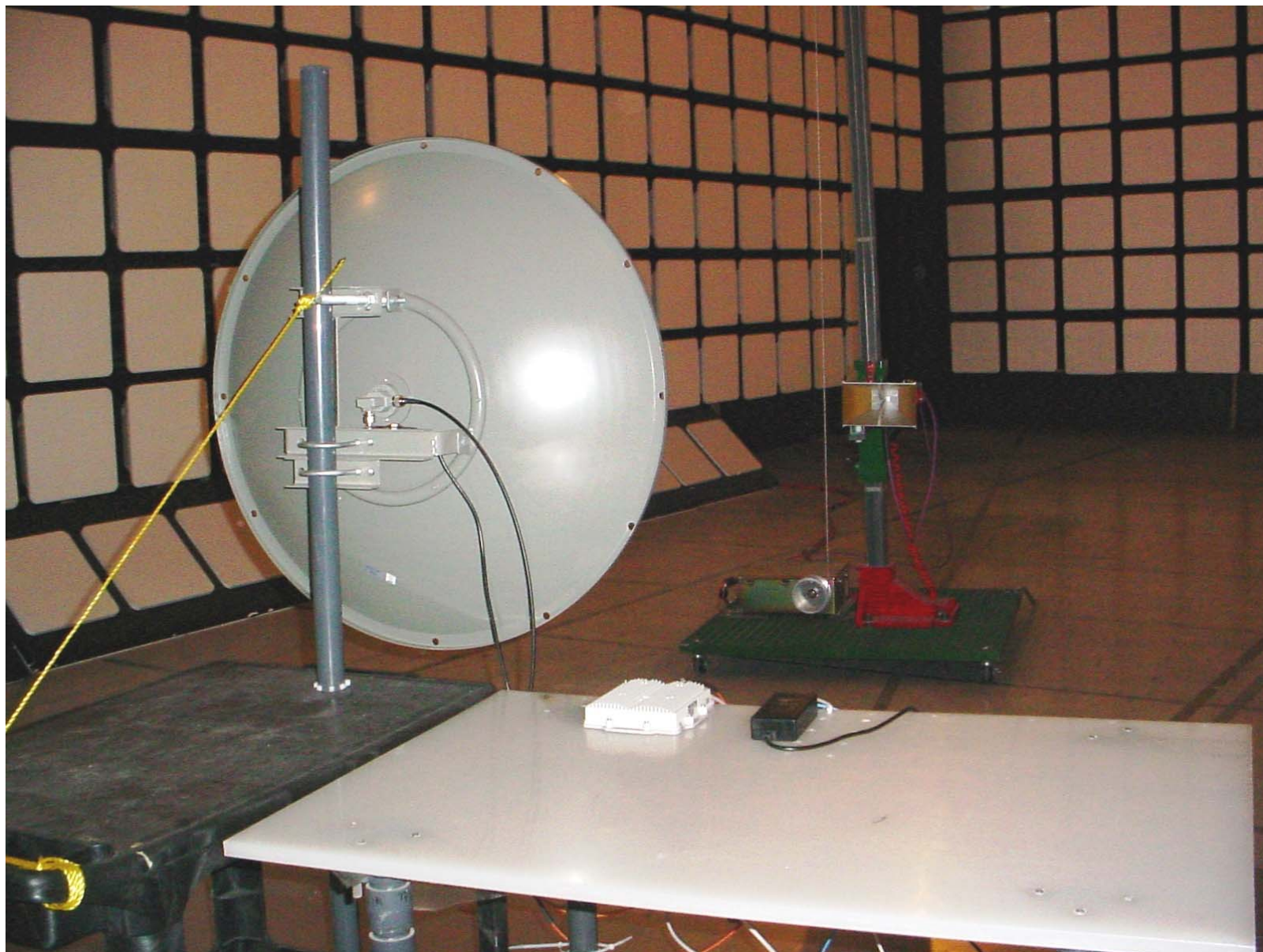




Photo #9: Test Setup for Radiated Emissions with Parabolic Disk Antenna, Model: A3FT3204LTPD, Gain: 32dBi

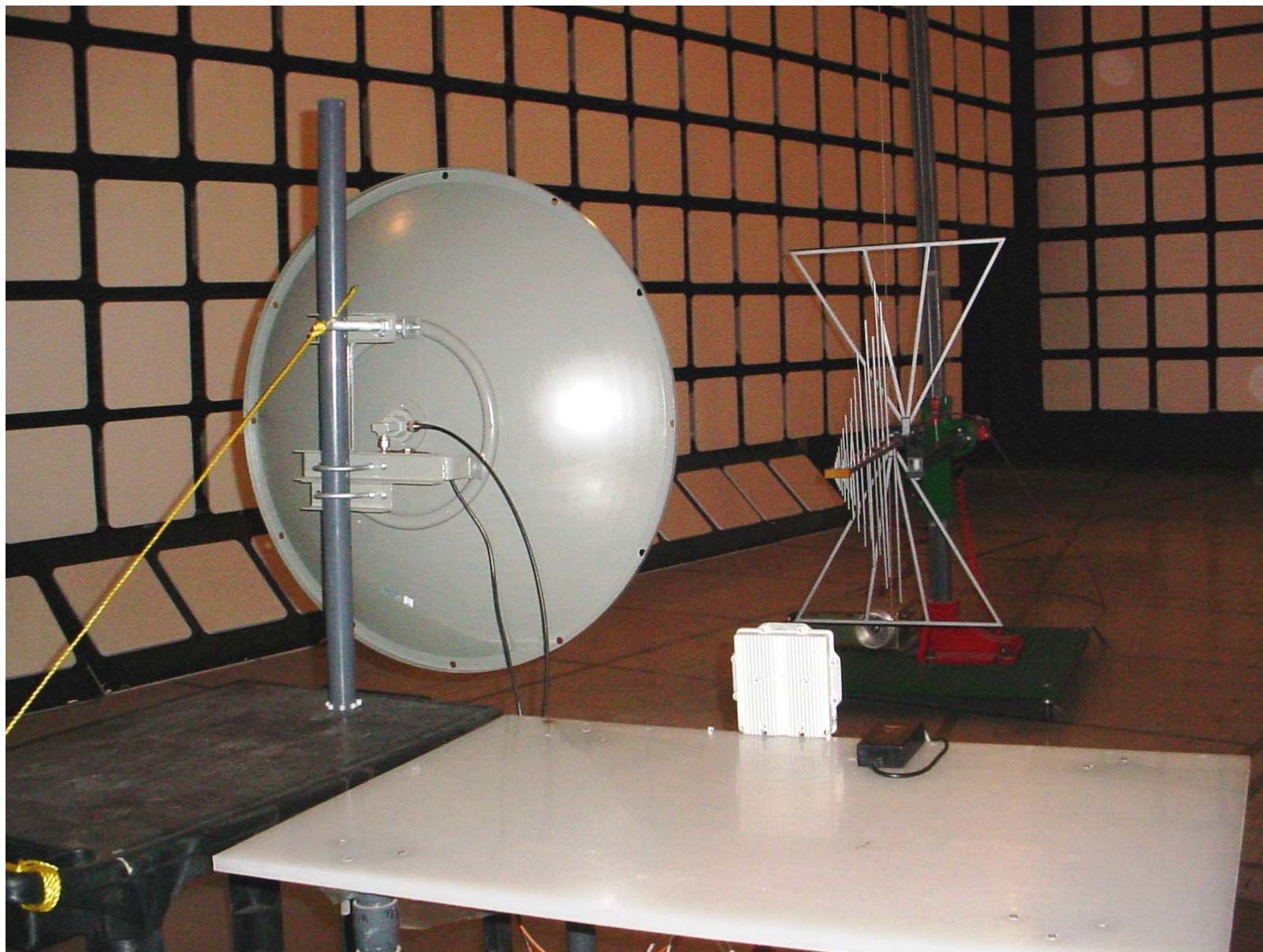




Photo #10: Test Setup for Radiated Emissions with Parabolic Disk Antenna, Model: A3FT3204LTPD, Gain: 32dBi

