

Annex 1: Photographs of Test Setup

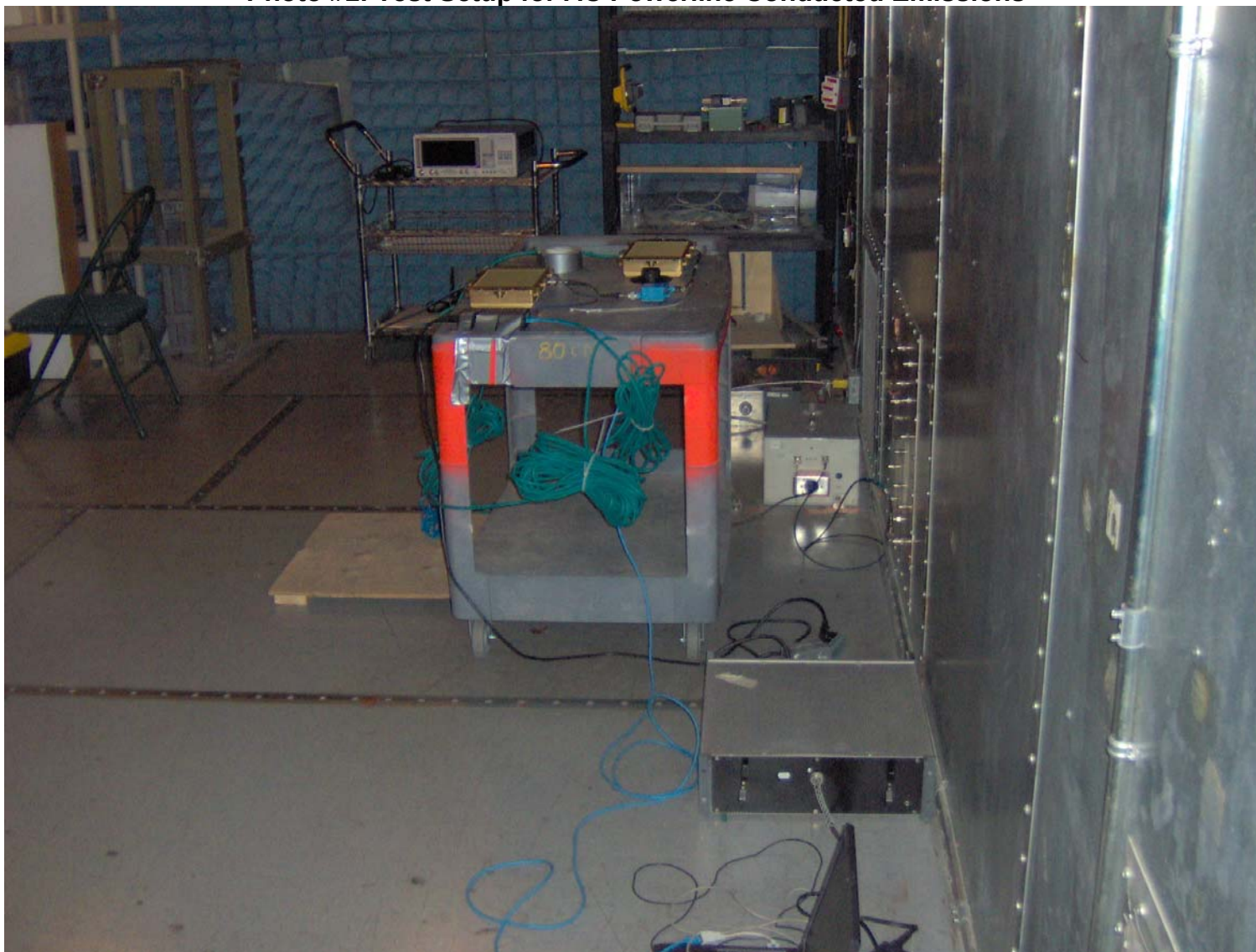
Broadband Wireless System, Model AN-80i (10, 20 & 40 Mhz Channel Bandwidths)

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FCC ID: QC8-AN80I

IC: 4310A-AN80I

Photo #1: Test Setup for AC Powerline Conducted Emissions



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Photo #2: Test Setup for AC Powerline Conducted Emissions



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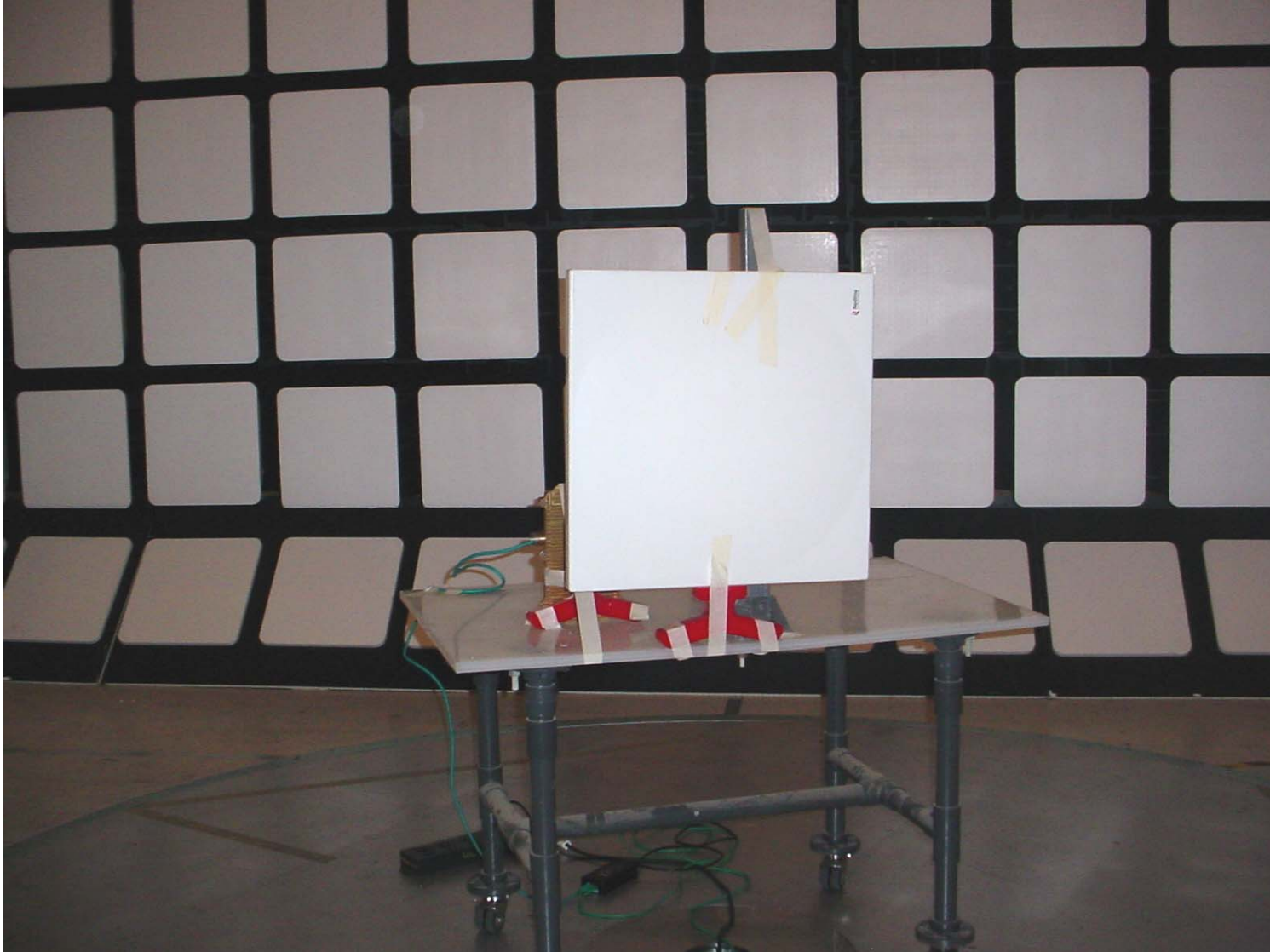
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Photo #3: Test Setup for Radiated Emissions with MTI Wireless Edge, Flat Panel Antenna, Redline P/N: 48-00024-00, MTI P/N: MT-486001/A, Antenna Gain: 28 dBi



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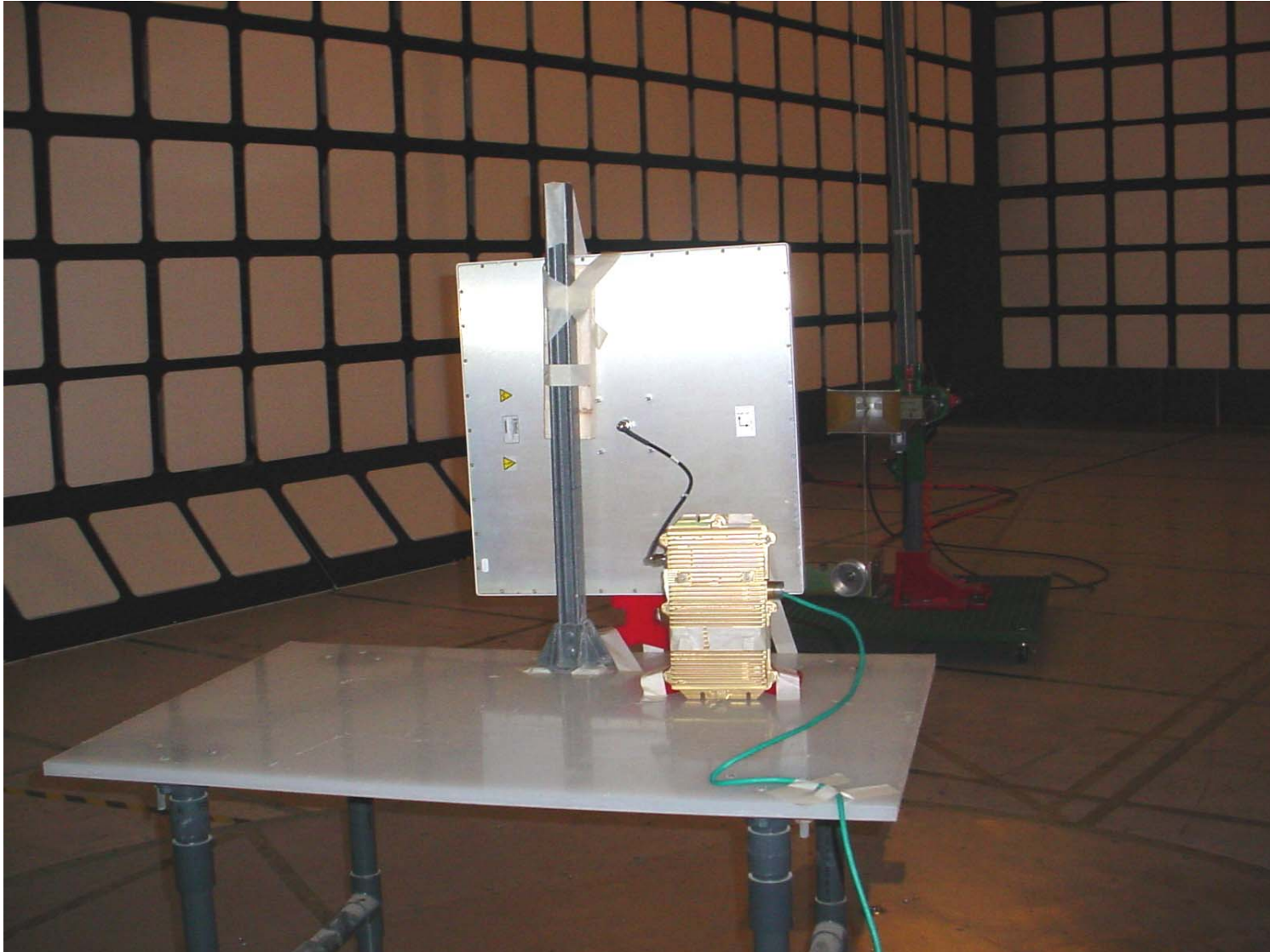
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Photo #4: Test Setup for Radiated Emissions with MTI Wireless Edge, Flat Panel Antenna, Redline P/N: 48-00024-00, MTI P/N: MT-486001/A, Antenna Gain: 28 dBi



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Photo #5: Test Setup for Radiated Emissions with Radio Waves, Parabolic Disk Antenna,
Redline P/N: 48-00033-00 , Radio Waves P/N: MTI P/N:SP4-5.2, Antenna Gain: 34.6 dBi



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Photo #6: Test Setup for Radiated Emissions with Radio Waves, Parabolic Disk Antenna, Redline P/N: 48-00033-00 , Radio Waves P/N: MTI P/N:SP4-5.2, Antenna Gain: 34.6 dBi

