

Figure 3



Photograph of Ventis Pro 4



Photograph of Ventis Pro 5

Figure 4

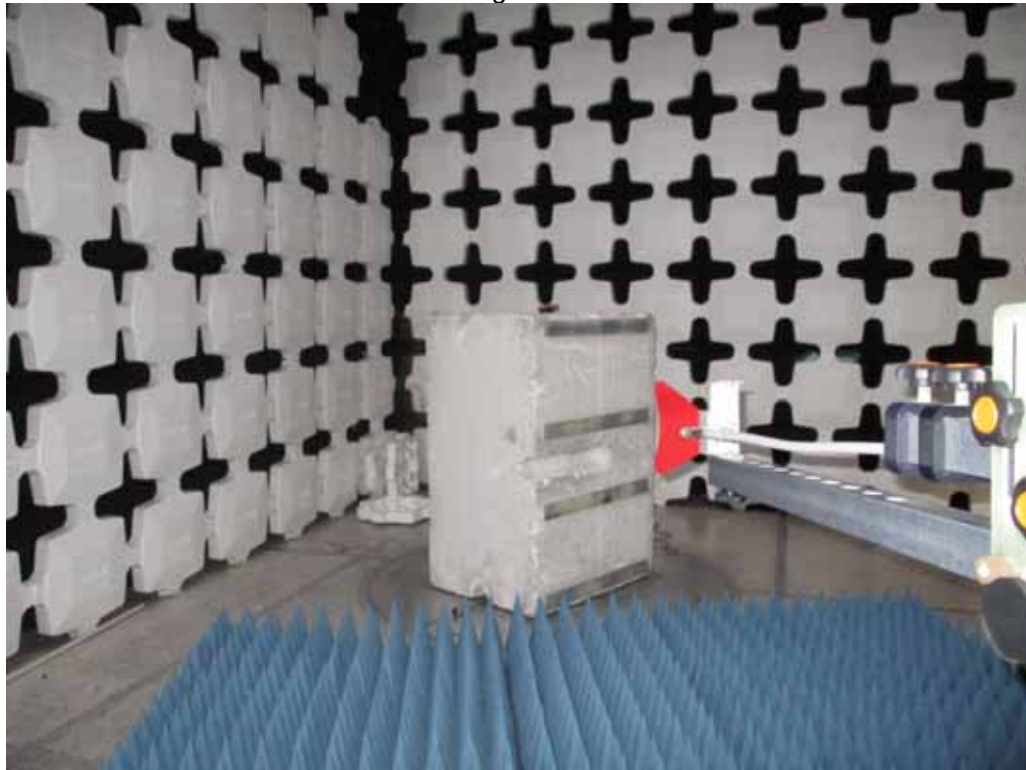


Test Setup for Radiated Emissions – 30MHz to 1GHz, Horizontal Polarization, Ventis Pro 5

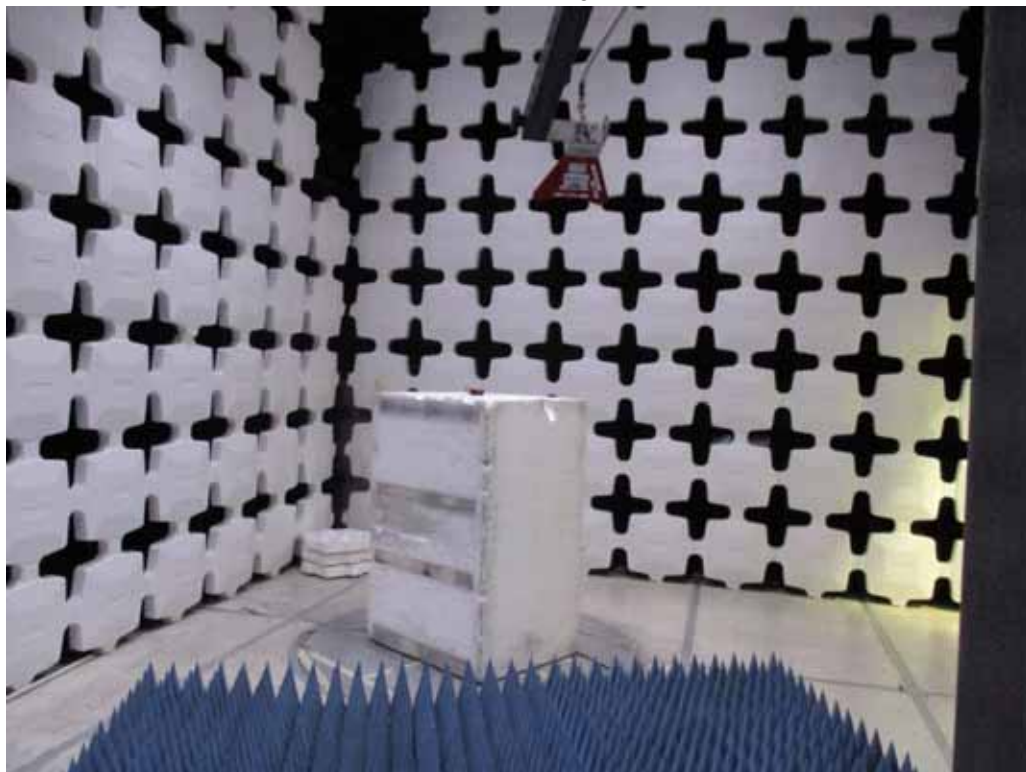


Test Setup for Radiated Emissions – 30MHz to 1GHz, Vertical Polarization, Ventis Pro 5

Figure 5

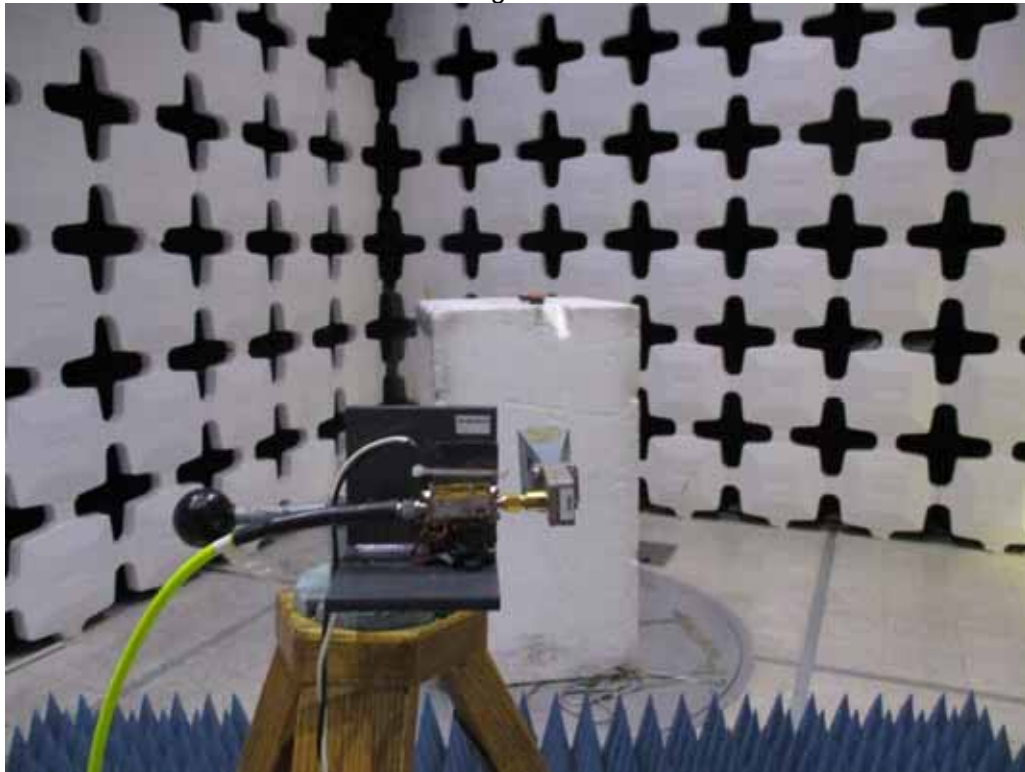


Test Setup for Radiated Emissions – 1GHz to 18GHz, Horizontal Polarization,
Ventis Pro 5

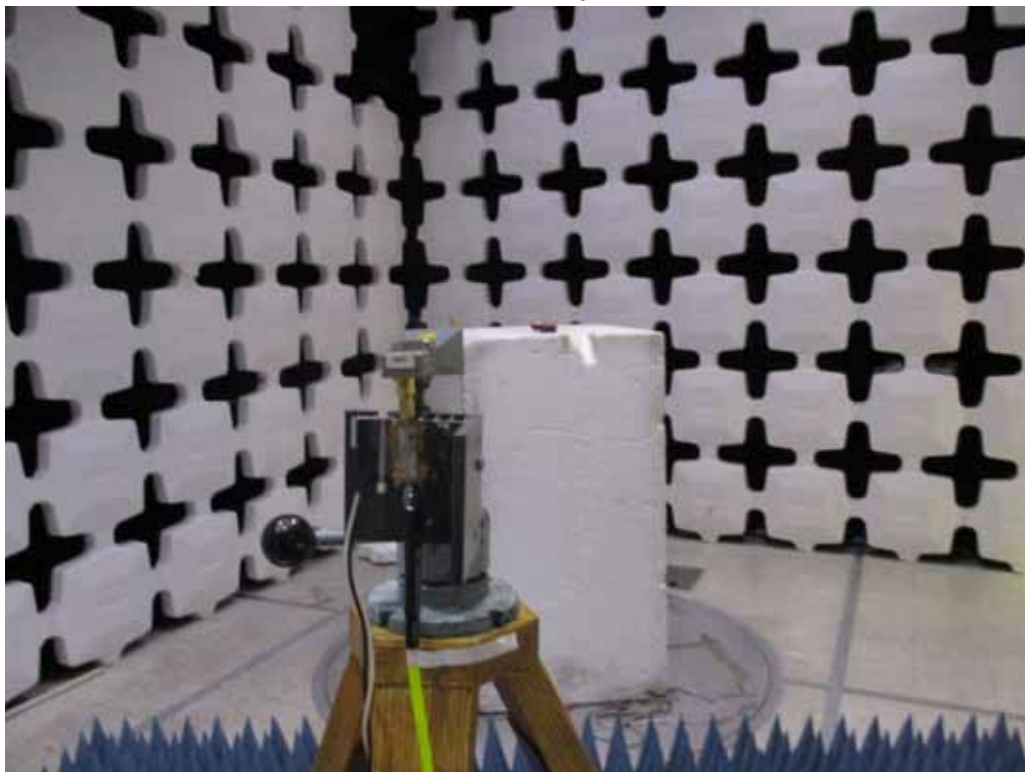


Test Setup for Radiated Emissions – 1GHz to 18GHz, Vertical Polarization
Ventis Pro 5

Figure 6



Test Setup for Radiated Emissions – 18GHz to 25GHz, Horizontal Polarization,
Ventis Pro 5

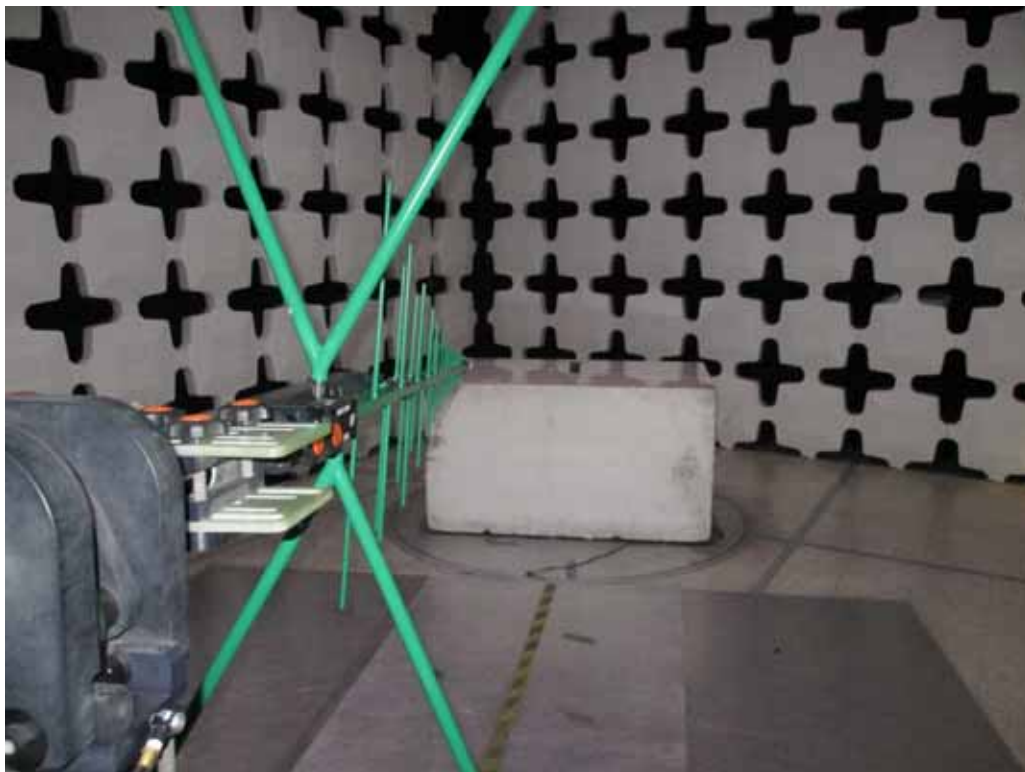


Test Setup for Radiated Emissions – 18GHz to 25GHz, Vertical Polarization
Ventis Pro 5

Figure 7

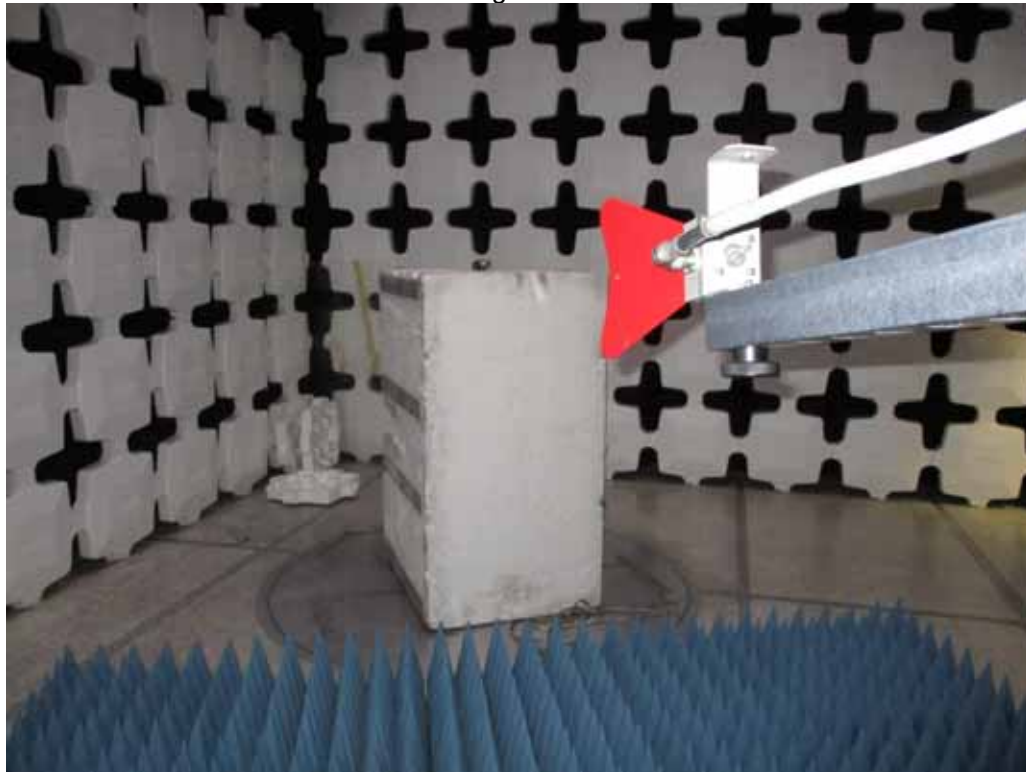


Test Setup for Radiated Emissions – 30MHz to 1GHz, Horizontal Polarization,
Ventis Pro 4

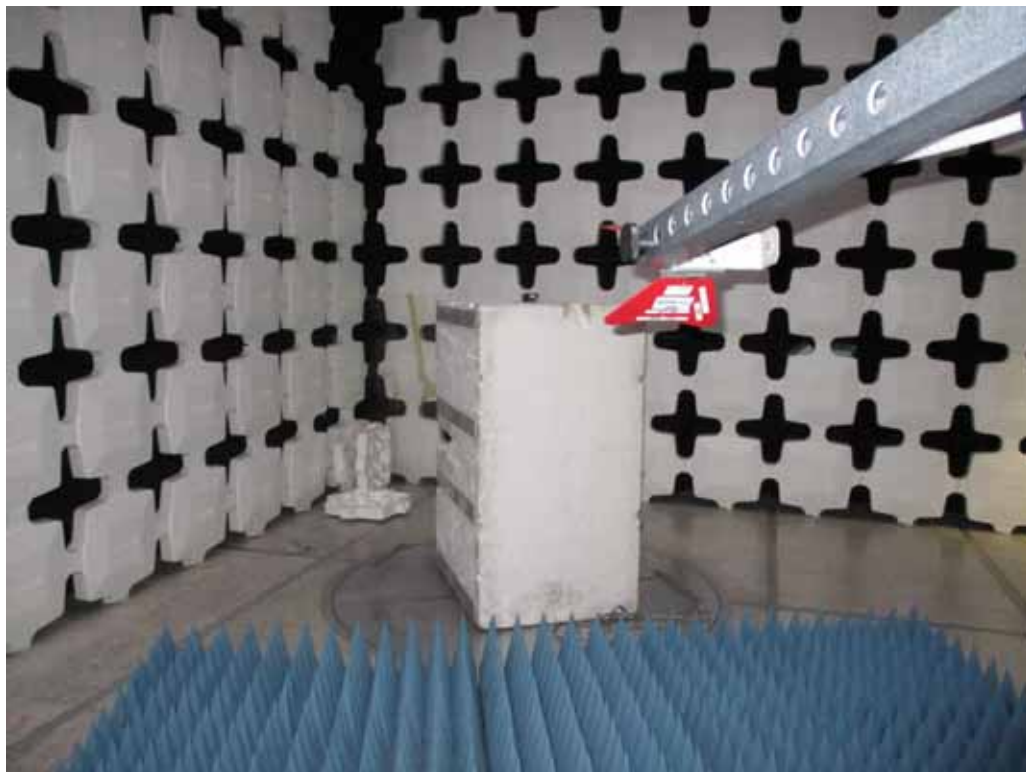


Test Setup for Radiated Emissions – 30MHz to 1GHz, Vertical Polarization,
Ventis Pro 4

Figure 8



Test Setup for Radiated Emissions – 1GHz to 18GHz, Horizontal Polarization,
Ventis Pro 4

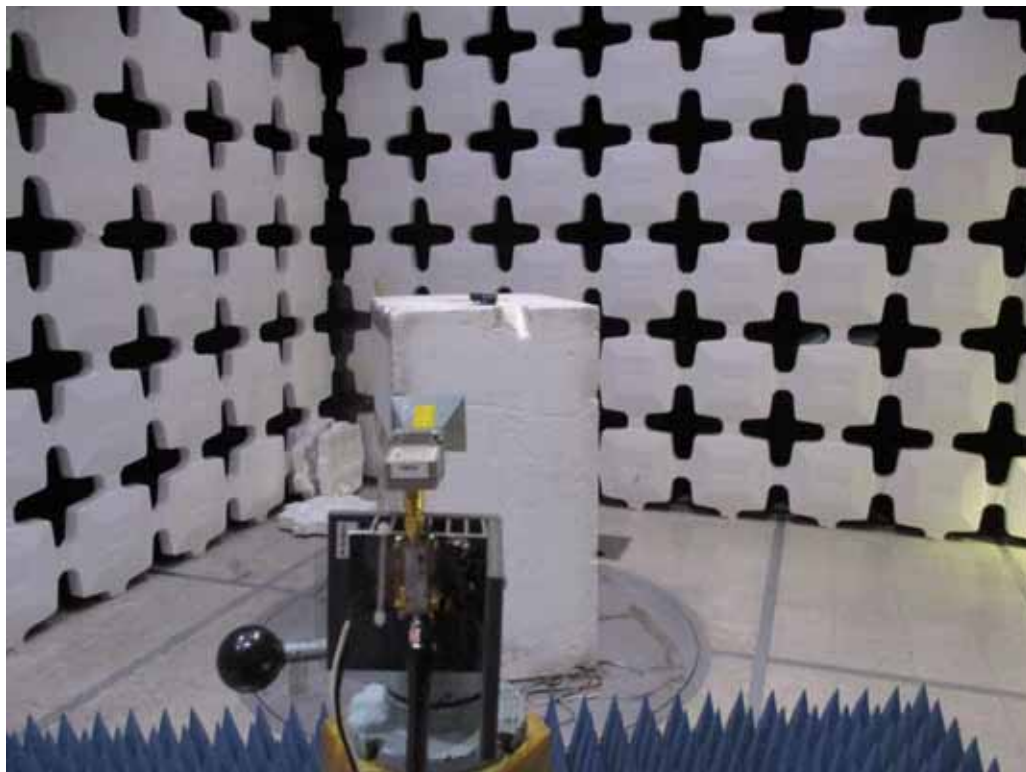


Test Setup for Radiated Emissions – 1GHz to 18GHz, Vertical Polarization,
Ventis Pro 4

Figure 9



Test Setup for Radiated Emissions – 18GHz to 25GHz, Horizontal Polarization,
Ventis Pro 4



Test Setup for Radiated Emissions – 18GHz to 25GHz, Vertical Polarization,
Ventis Pro 4