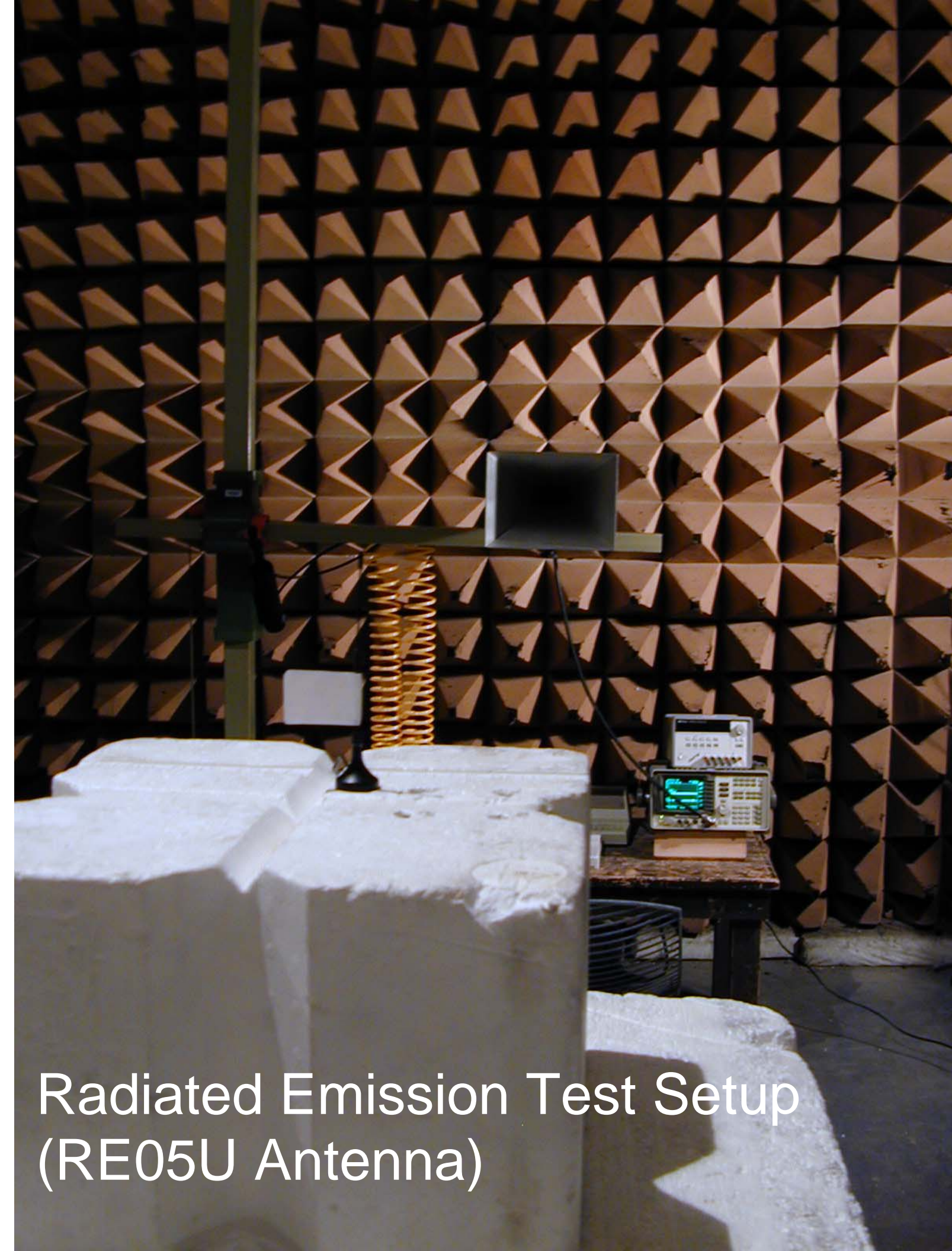




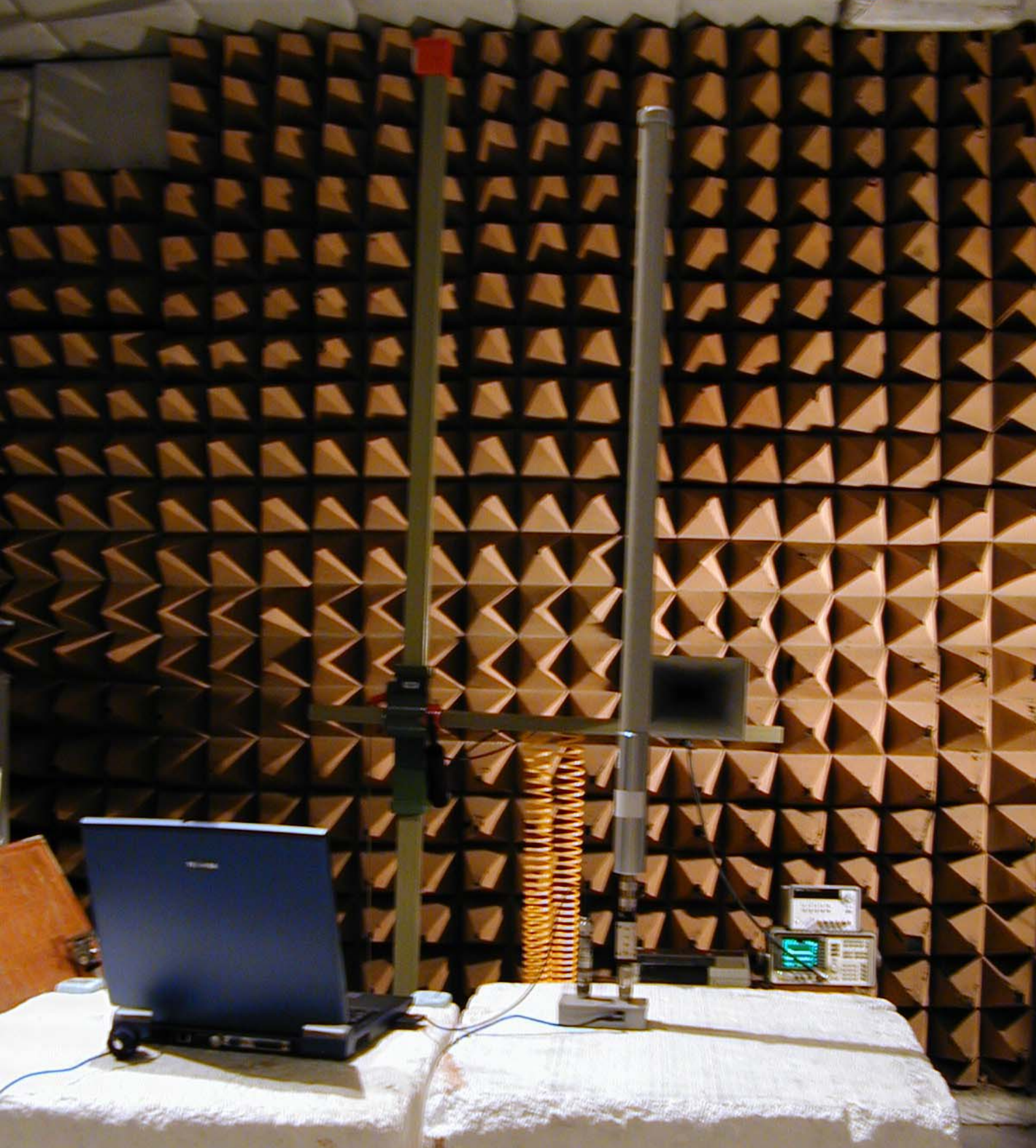
Radiated Emission Test Setup
(Horn and SA)

The image shows a laboratory setup for radiated emission testing. The room is lined with brown, pyramid-shaped electromagnetic interference (EMI) absorbers. A metal frame is positioned in the center, with a grey rectangular antenna mounted on a horizontal bar. A thick, orange, flexible braided shielded cable runs vertically from the antenna down to a test bench. On the test bench, there is a piece of electronic equipment with a glowing green screen and a small antenna. The test bench is placed on a white, textured surface. In the foreground, a computer keyboard and mouse are visible on a desk.

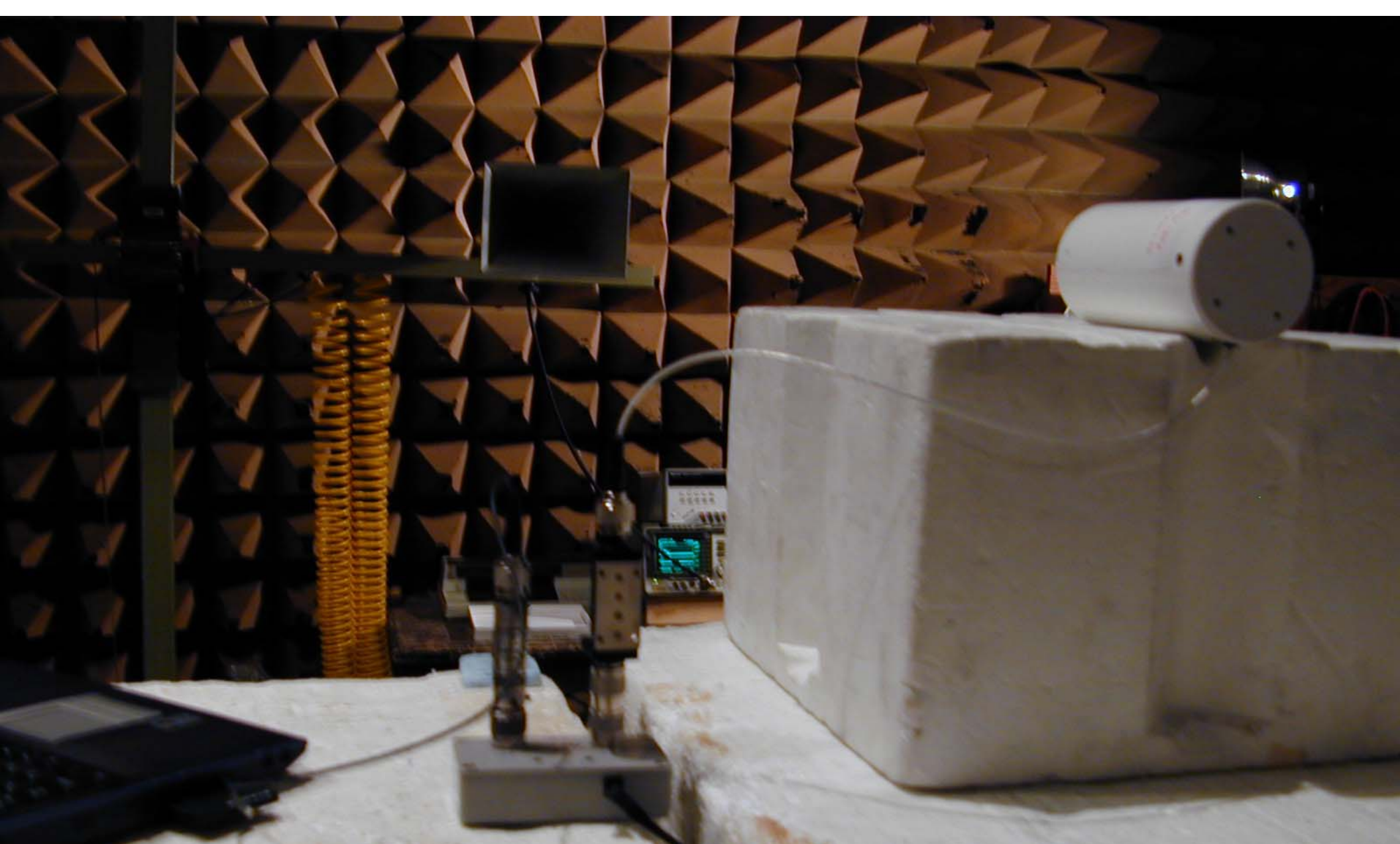
Radiated Emission Test Setup
(HG2401U Antenna)



Radiated Emission Test Setup
(RE05U Antenna)



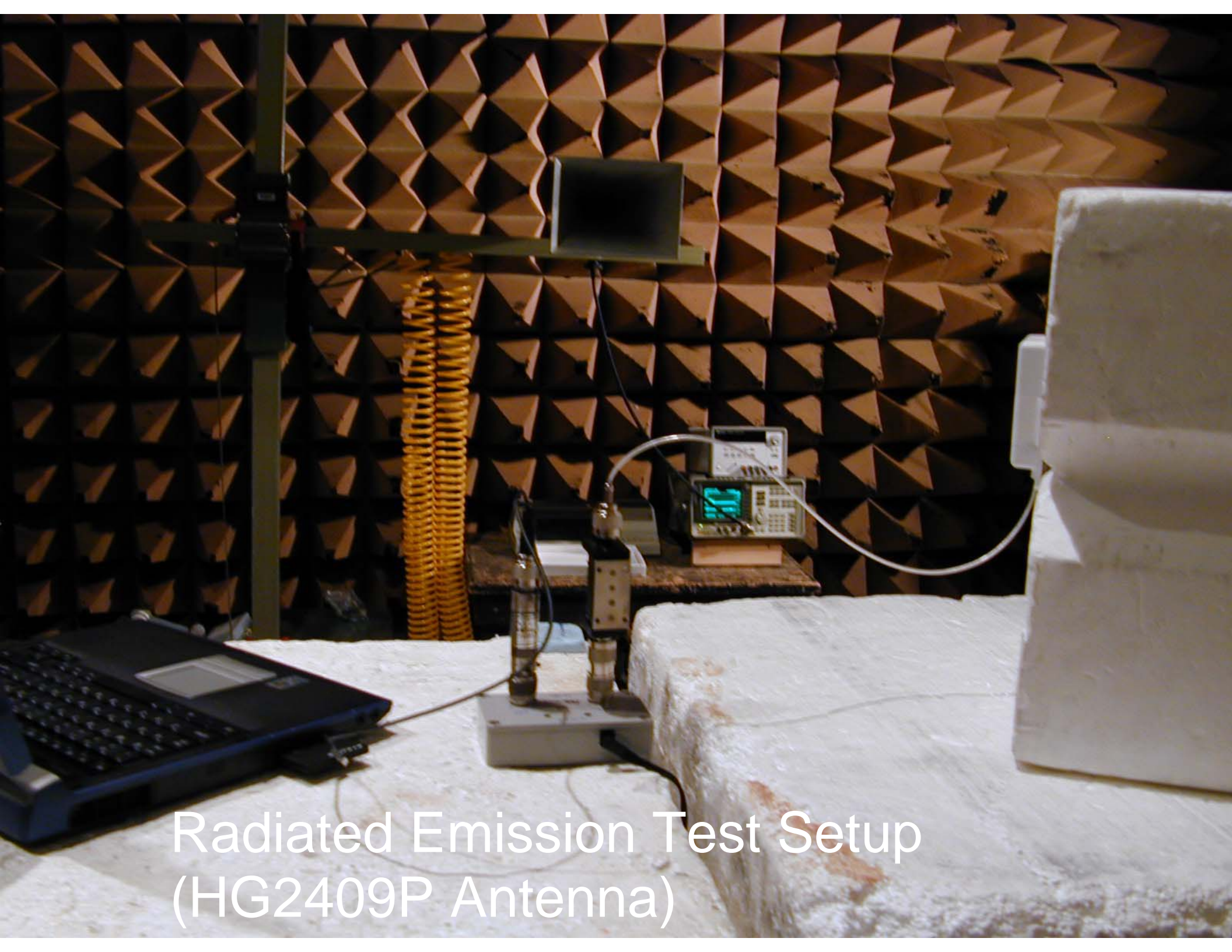
Radiated Emission Test Setup
(HG2415U-PRO Antenna)



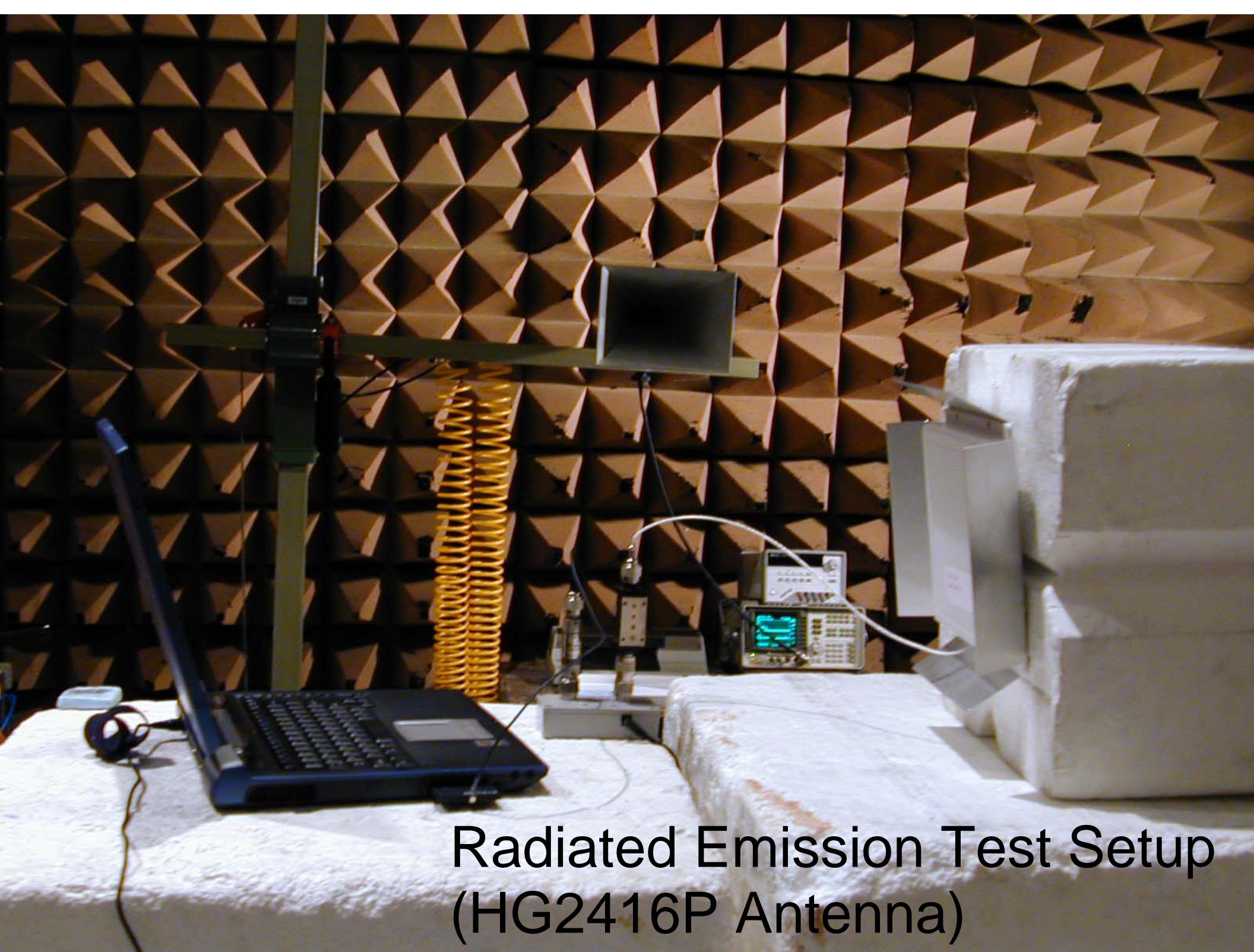
Radiated Emission Test Setup
(HG2409Y Antenna)



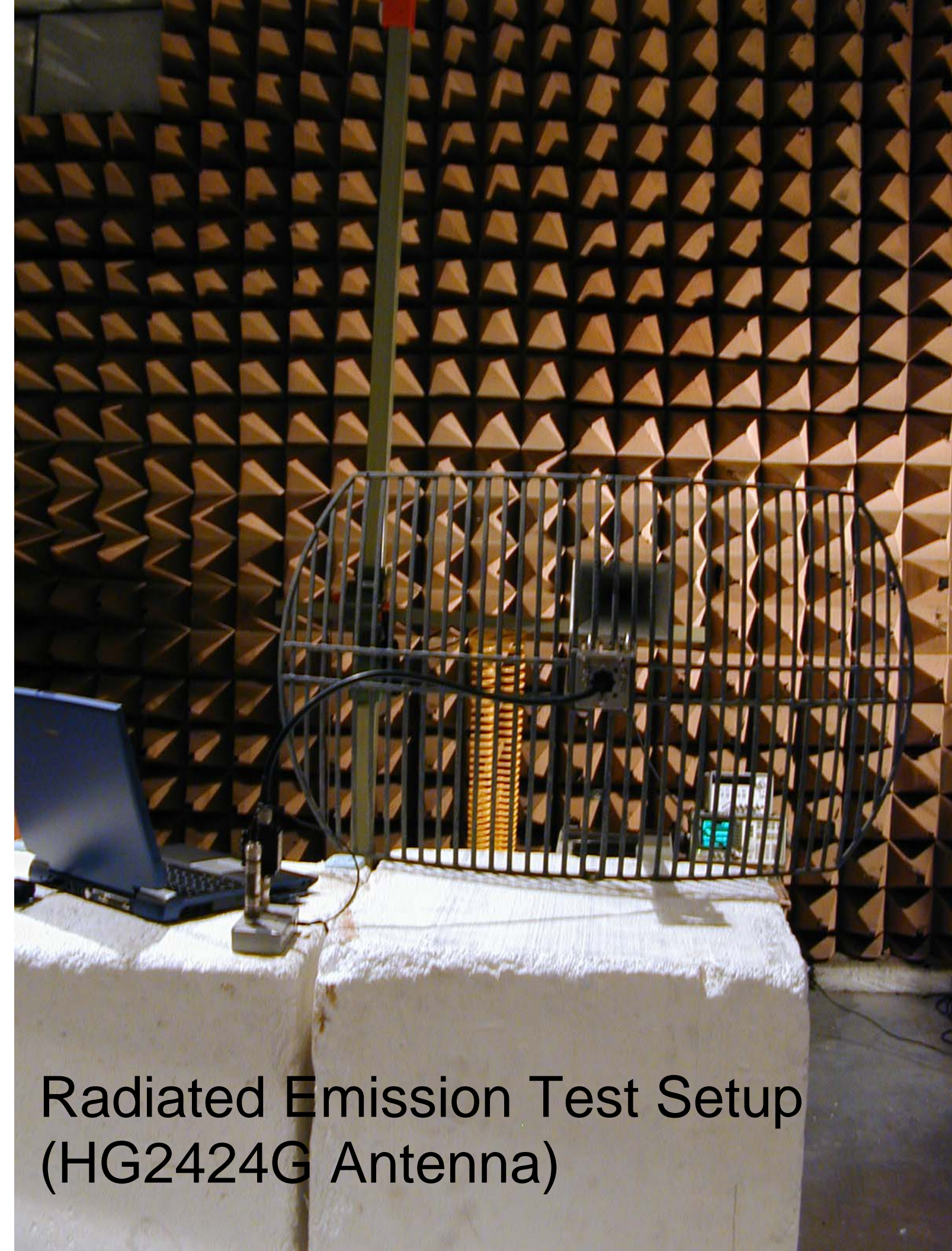
Radiated Emission Test Setup
(HG2415Y Antenna)



Radiated Emission Test Setup
(HG2409P Antenna)



Radiated Emission Test Setup
(HG2416P Antenna)



Radiated Emission Test Setup
(HG2424G Antenna)