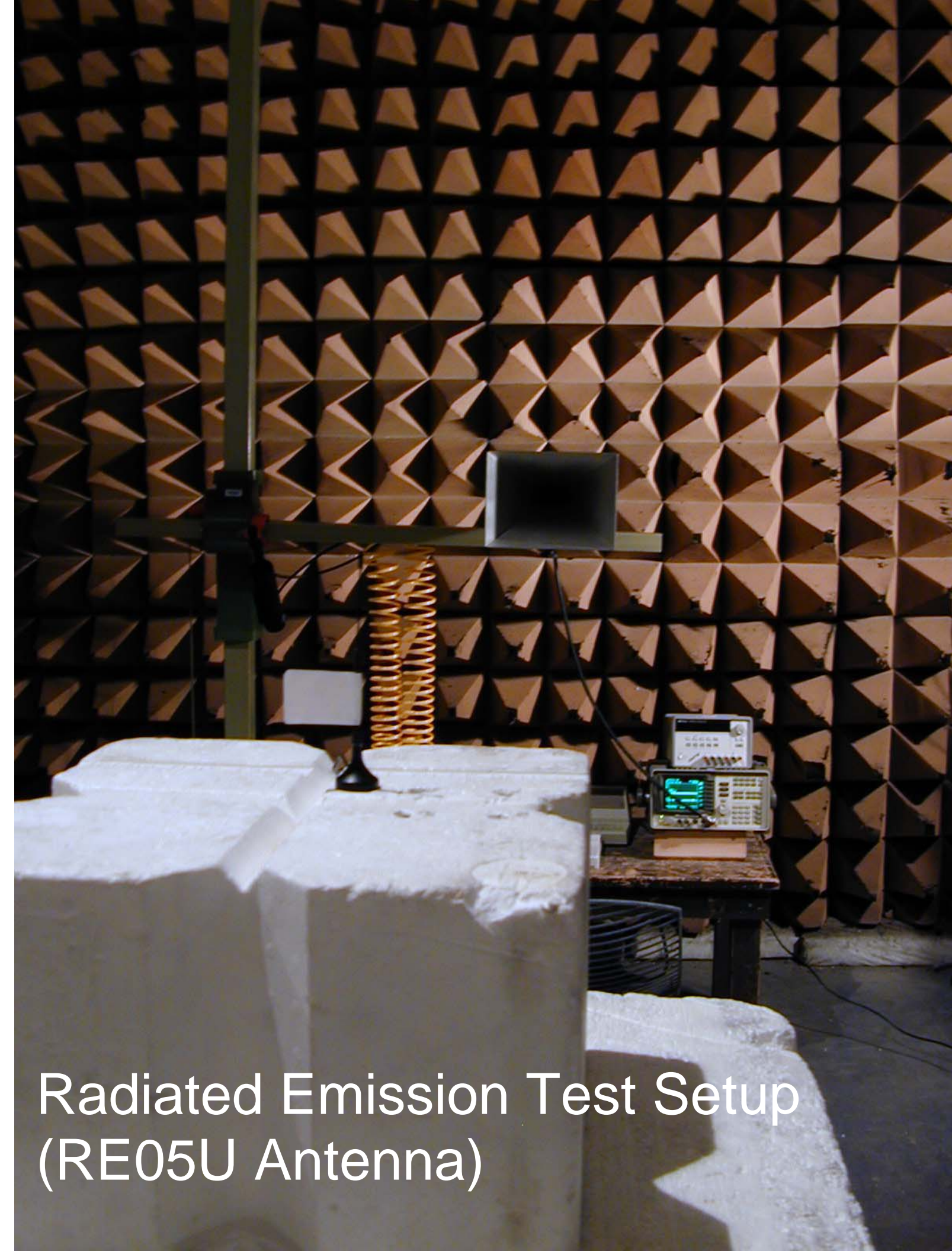




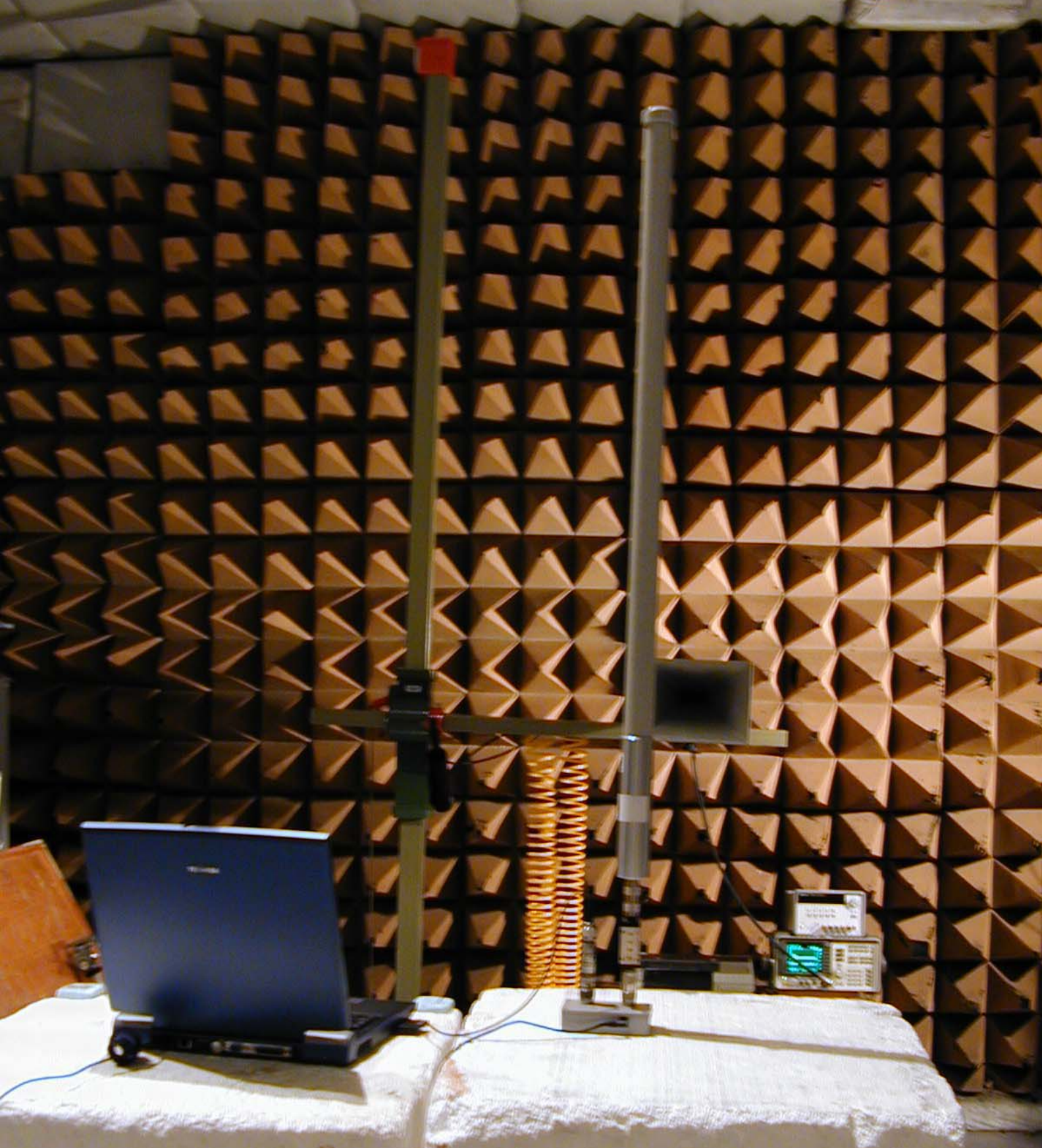
Radiated Emission Test Setup
(Horn and SA)

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 small green LCD screen and a vertical probe. The test bench is placed on a white, textured surface. In the foreground, a computer keyboard and mouse are visible on a desk.

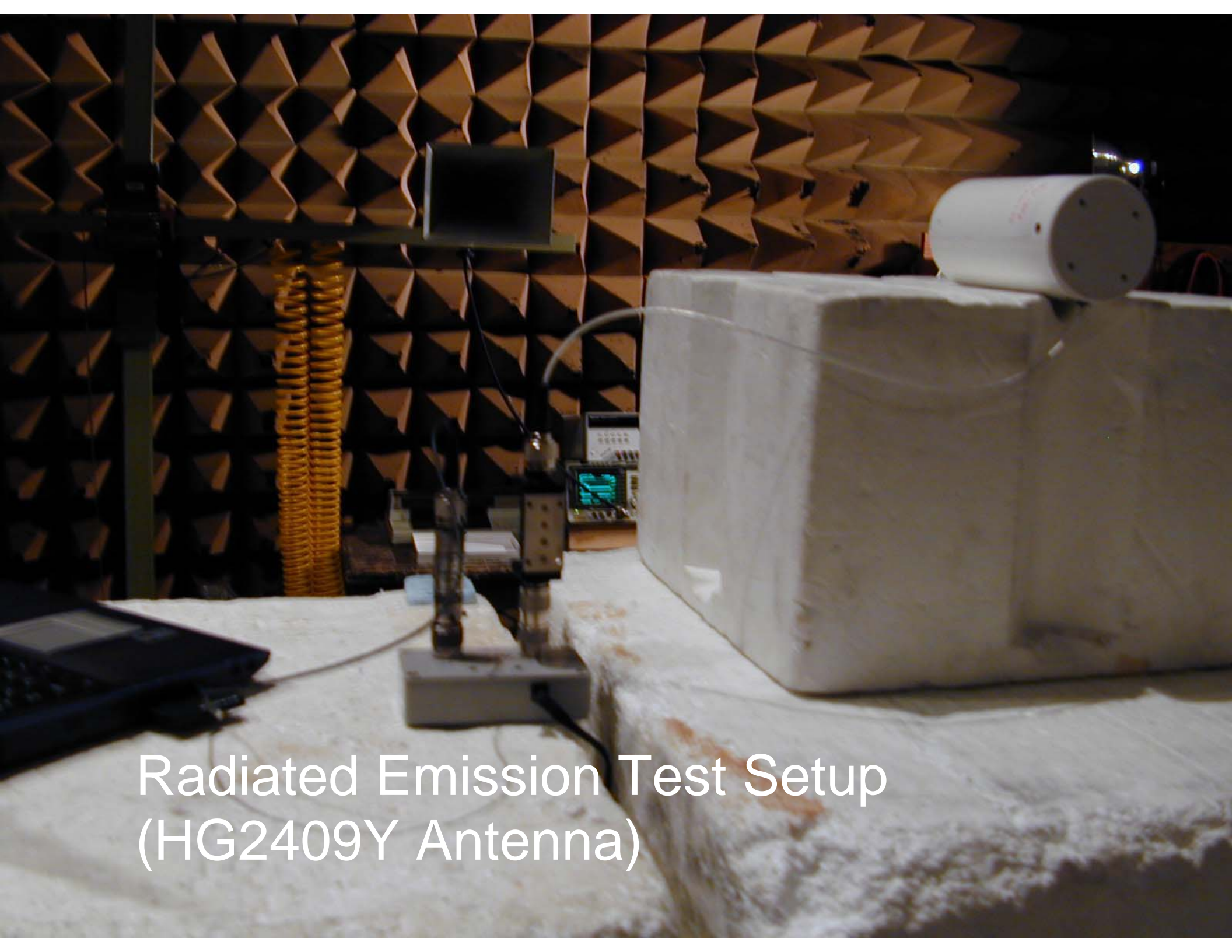
Radiated Emission Test Setup
(HG2401U Antenna)



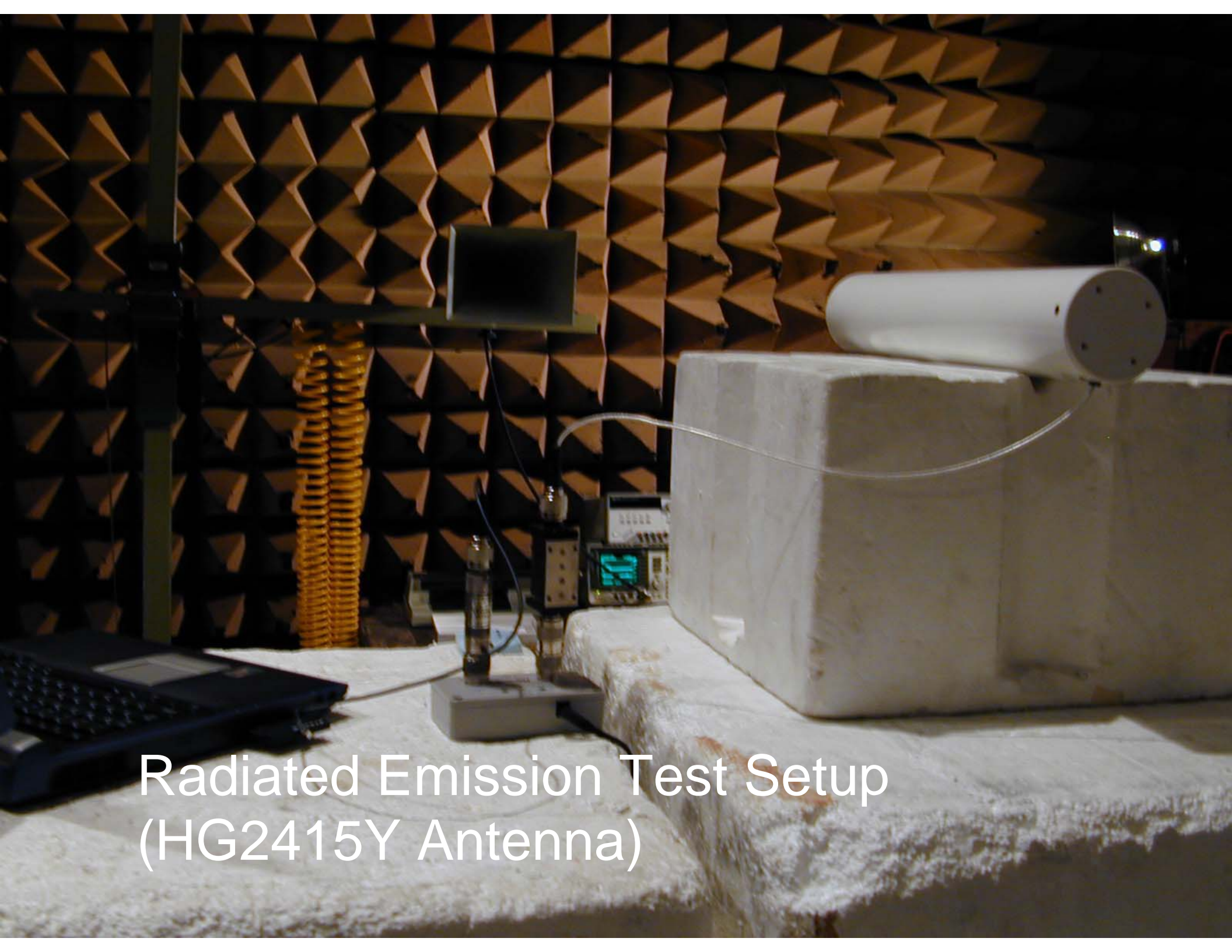
Radiated Emission Test Setup
(RE05U Antenna)



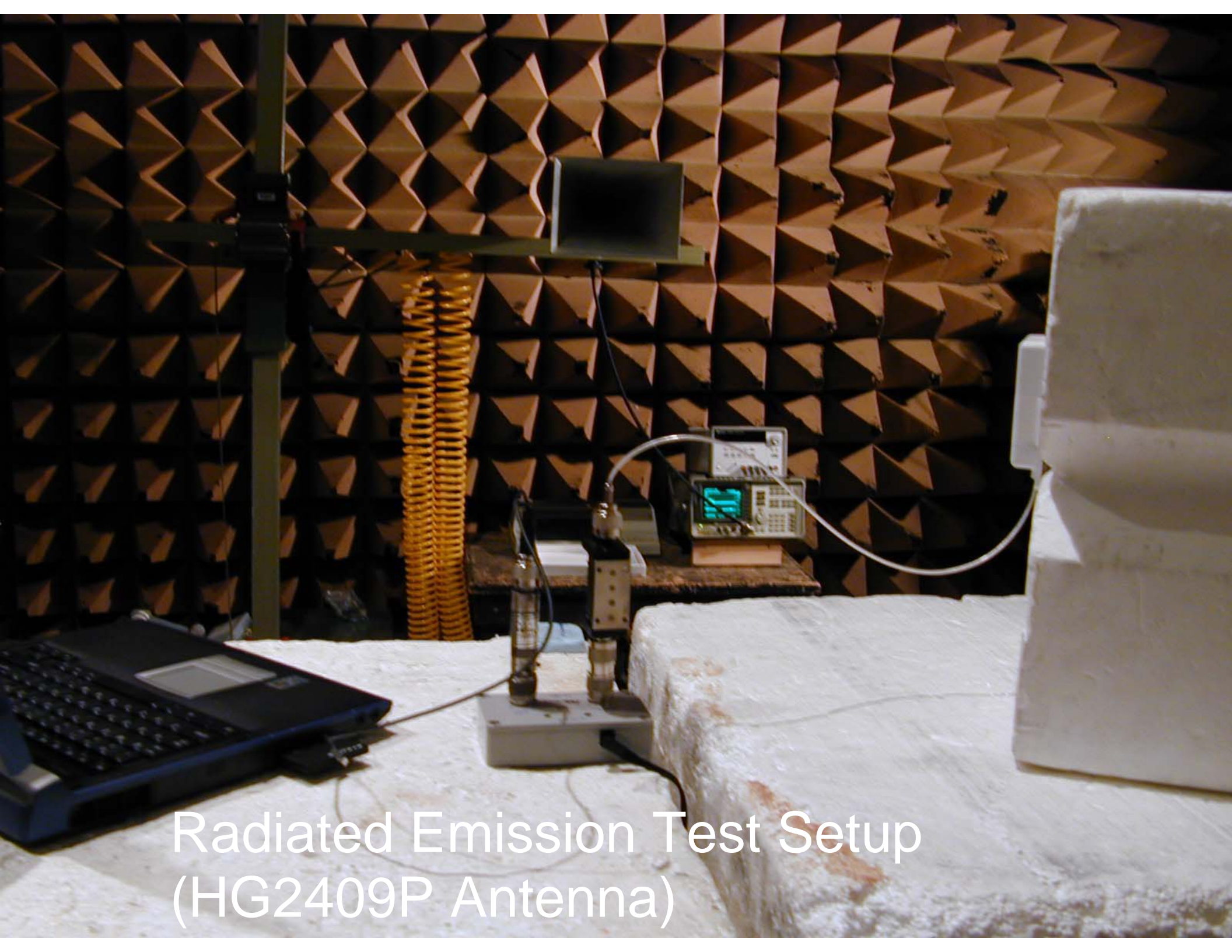
Radiated Emission Test Setup
(HG2415U-PRO Antenna)



Radiated Emission Test Setup
(HG2409Y Antenna)



Radiated Emission Test Setup
(HG2415Y Antenna)



Radiated Emission Test Setup
(HG2409P Antenna)



Radiated Emission Test Setup
(HG2416P Antenna)