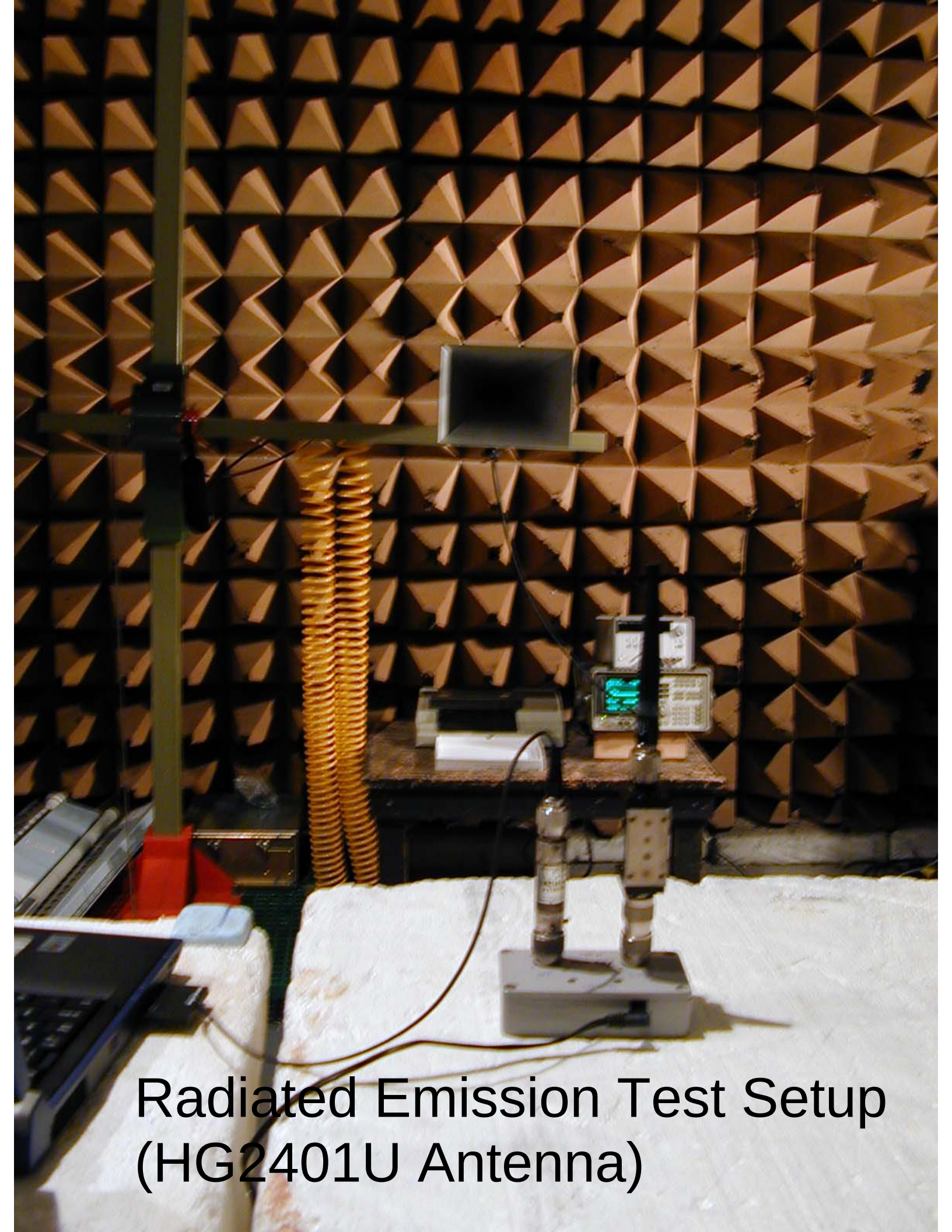
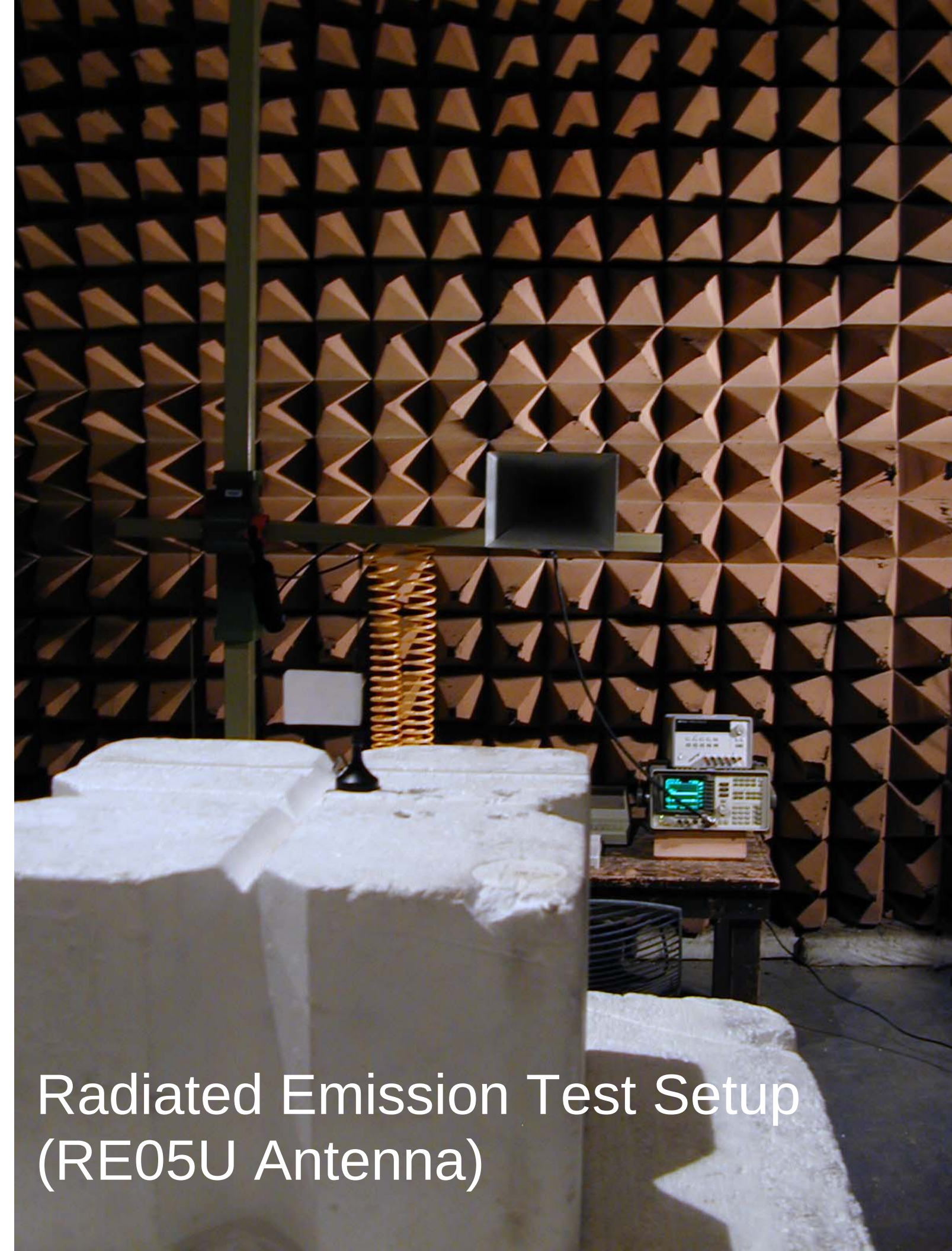




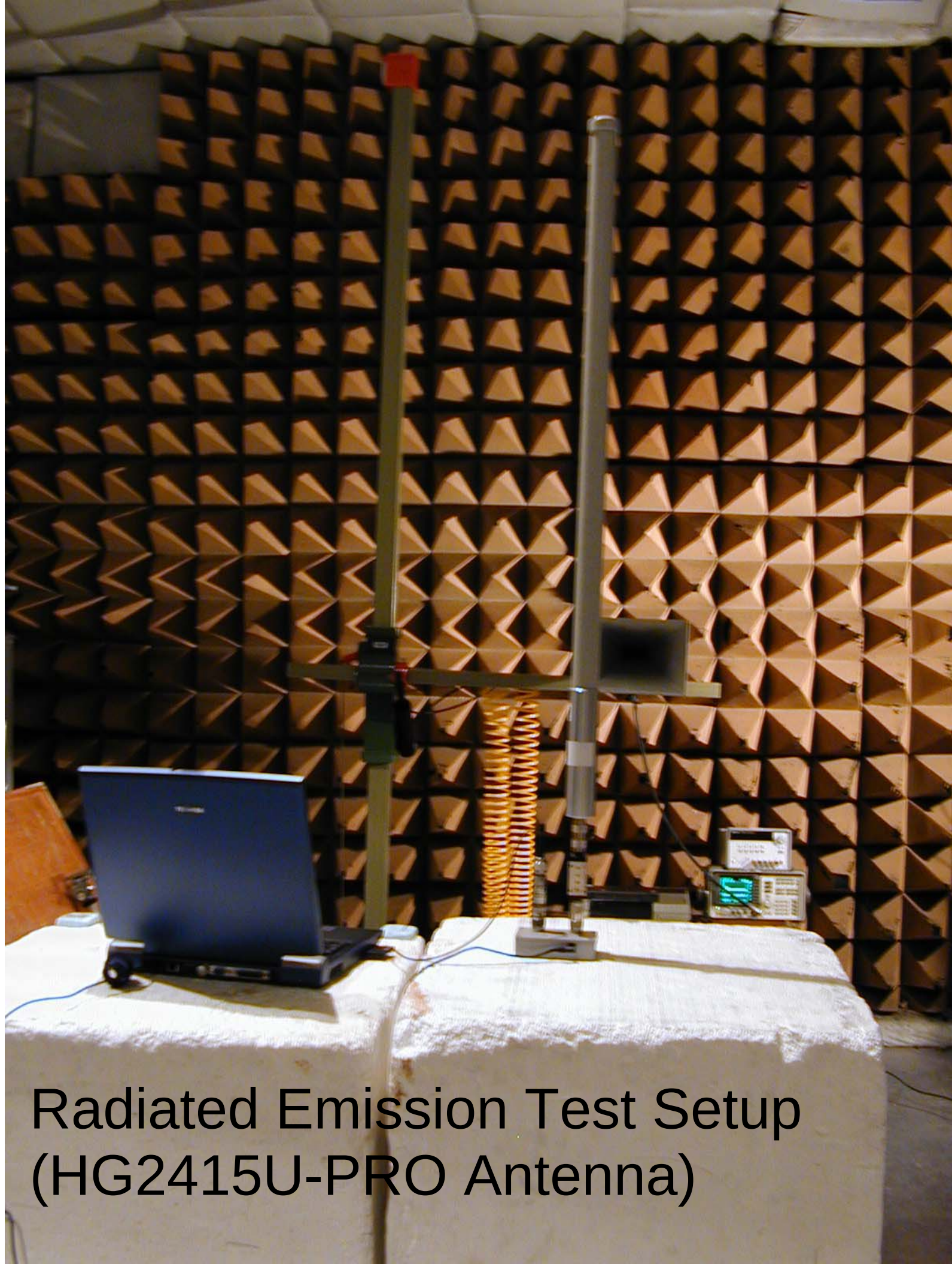
Radiated Emission Test Setup
(Horn and SA)

A photograph of a radiated emission test setup in an anechoic chamber. The walls are covered with brown, pyramid-shaped electromagnetic absorbers. A metal frame holds a small, square, horn-like antenna (HG2401U) in the center. To the left, a thick, orange, coiled cable hangs vertically. In the foreground, a piece of electronic equipment with a green digital display is mounted on a stand. The floor is covered with white foam padding. Various cables and components are visible throughout the setup.

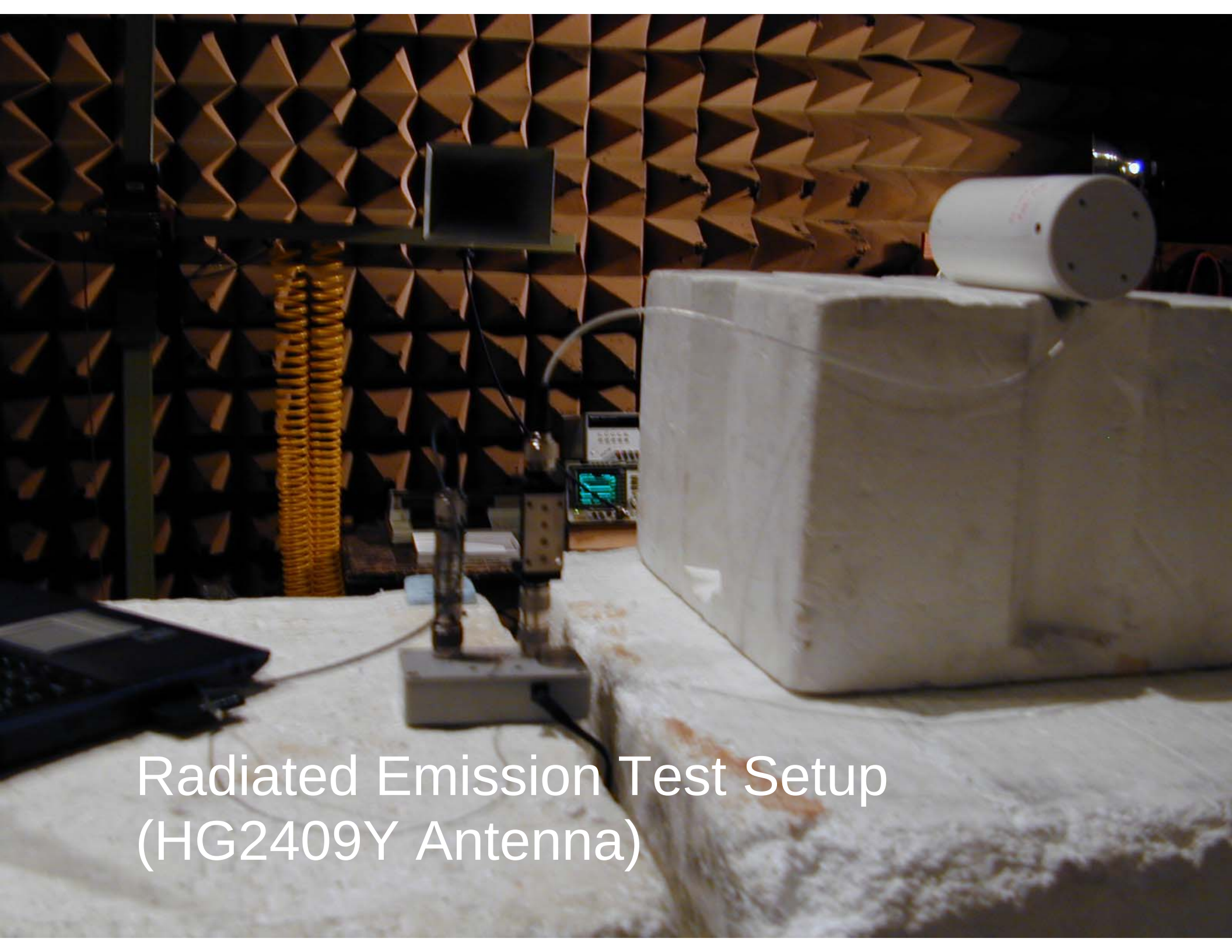
Radiated Emission Test Setup
(HG2401U Antenna)



Radiated Emission Test Setup
(RE05U Antenna)



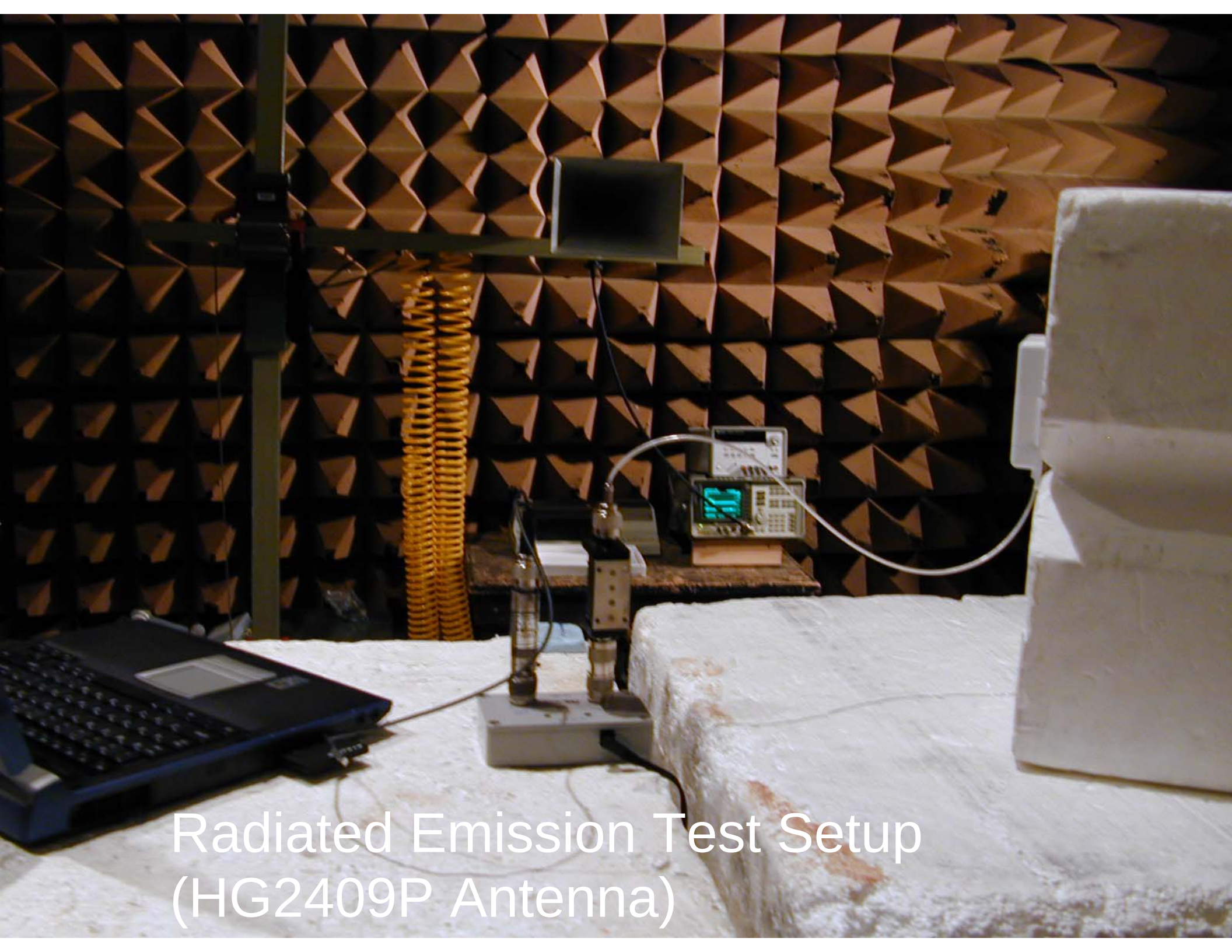
Radiated Emission Test Setup
(HG2415U-PRO Antenna)



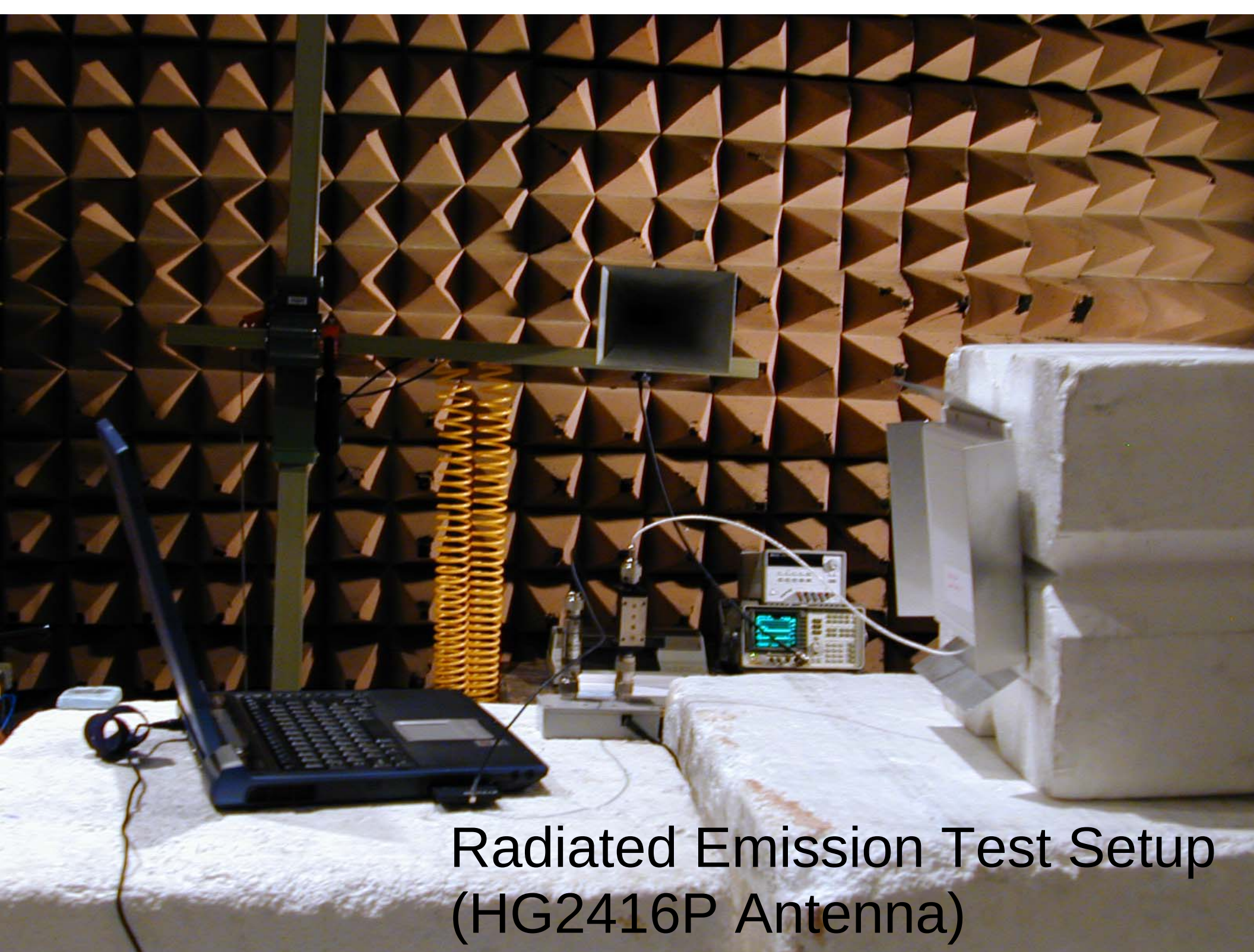
Radiated Emission Test Setup
(HG2409Y Antenna)



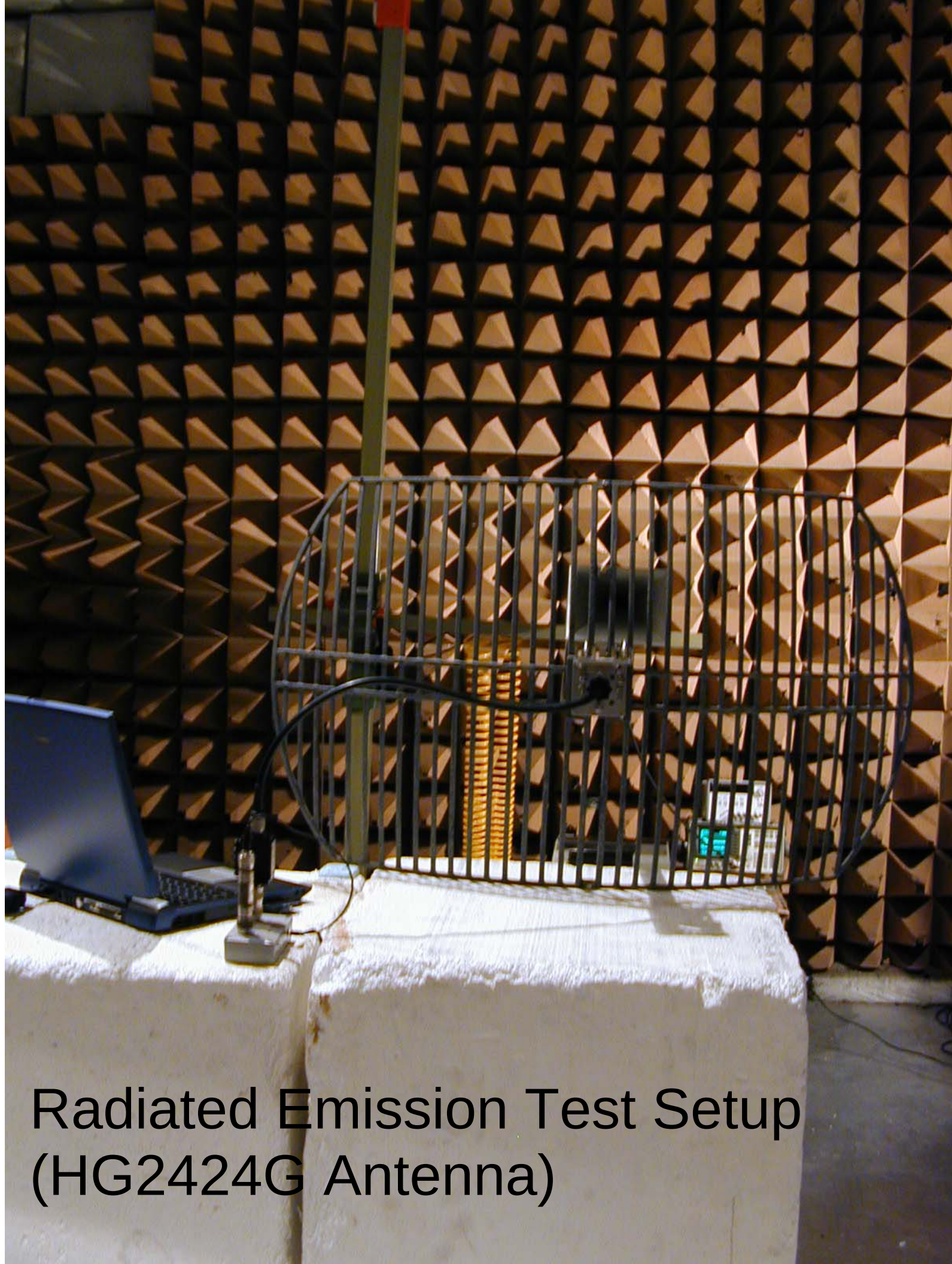
Radiated Emission Test Setup
(HG2415Y Antenna)



Radiated Emission Test Setup
(HG2409P Antenna)



Radiated Emission Test Setup
(HG2416P Antenna)



Radiated Emission Test Setup
(HG2424G Antenna)