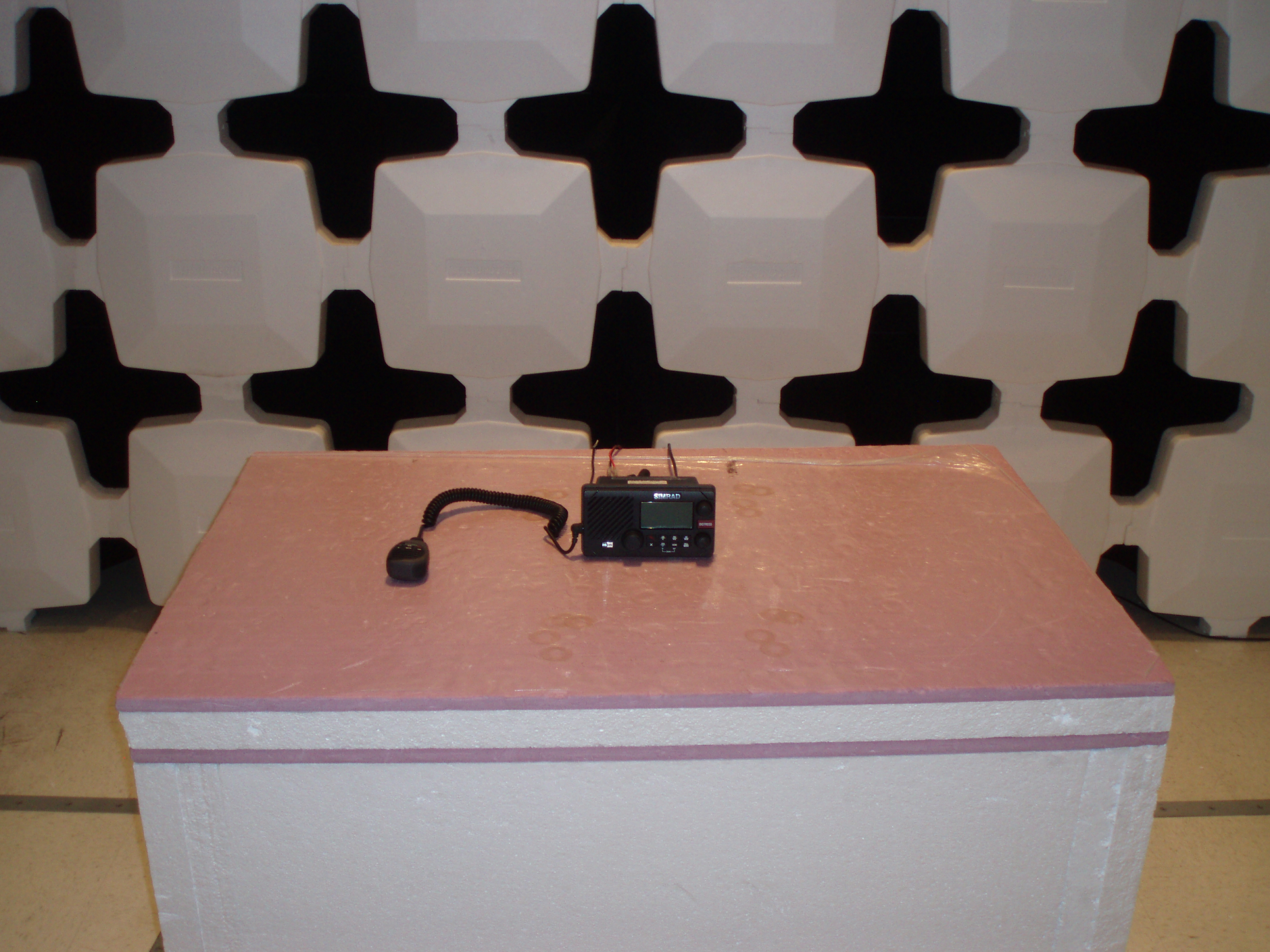
SIMRAD