



CE_MODE1_Front_



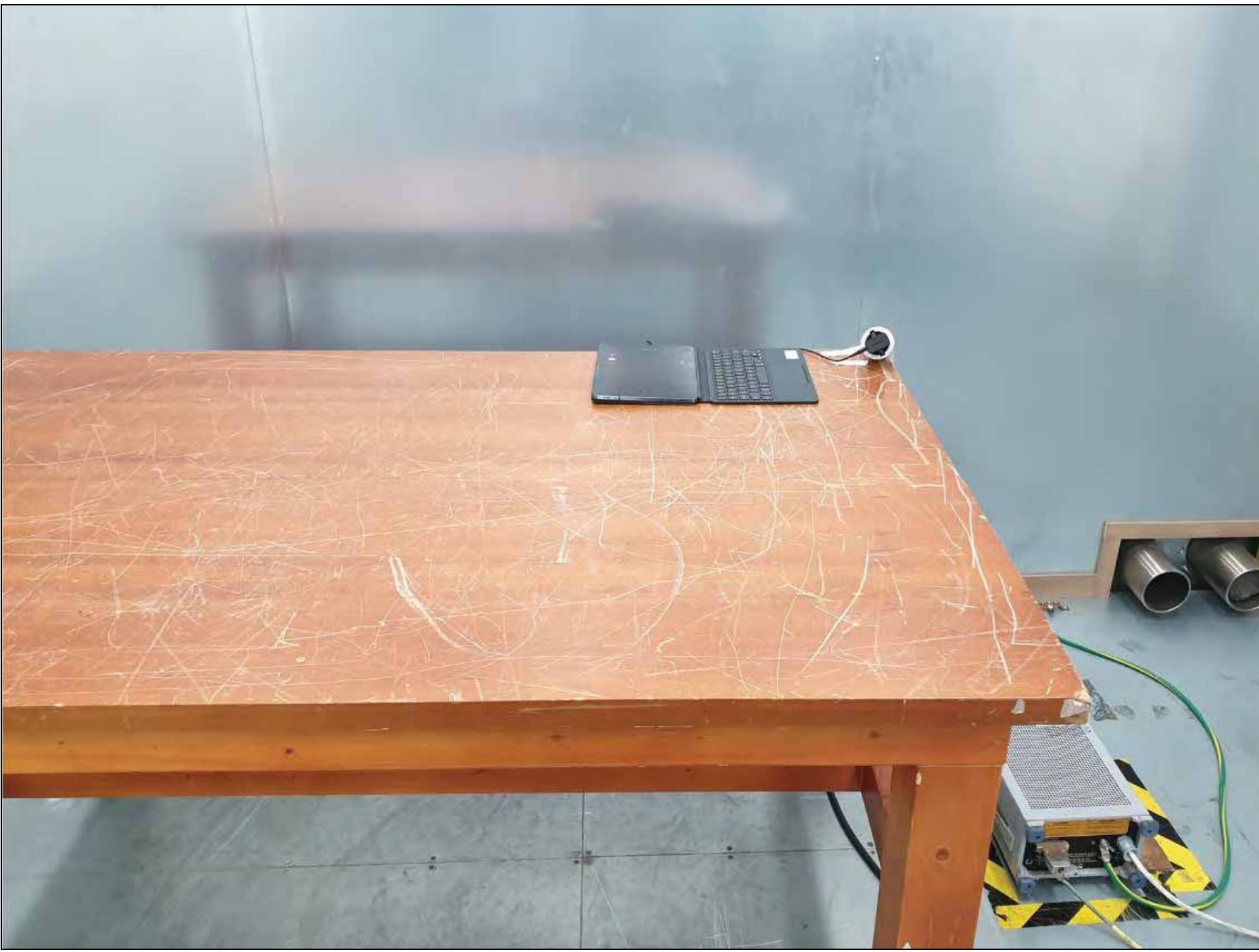
CE_MODE1_Rear



CE_MODE2_Front_



CE_MODE2_Rear



CE_MODE3_Front_



CE_MODE3_Rear



CE_MODE4_Front_



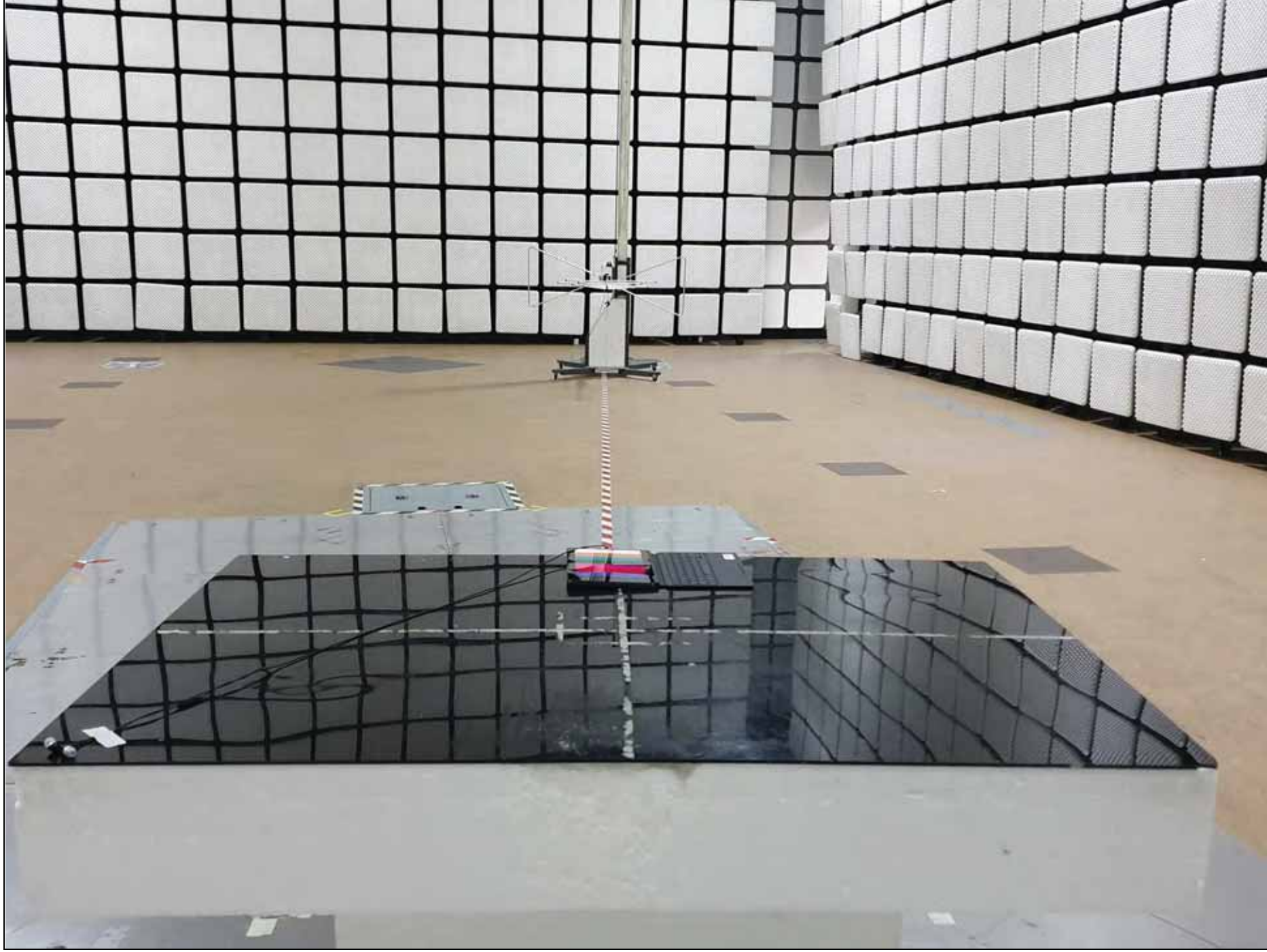
CE_MODE4_Rear



CE_MODE5_Front_



CE_MODE5_Rear



RE(Below 1 GHz)_MODE1_Front



RE(Below 1 GHz)_MODE1_Rear



RE(Below 1 GHz)_MODE2_Front



RE(Below 1 GHz)_MODE2_Rear



RE(Below 1 GHz)_MODE3_Front



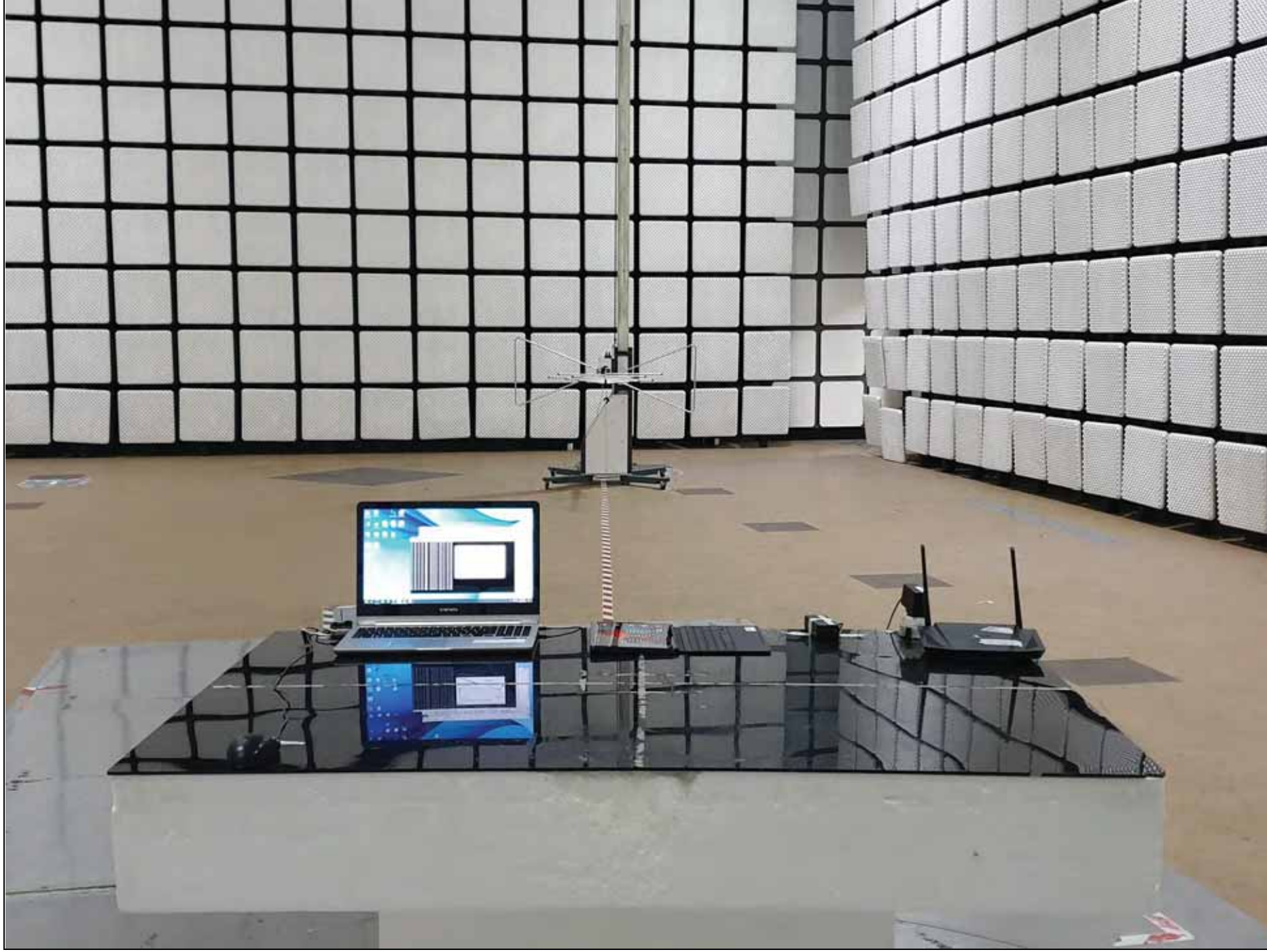
RE(Below 1 GHz)_MODE3_Rear



RE(Below 1 GHz)_MODE4_Front



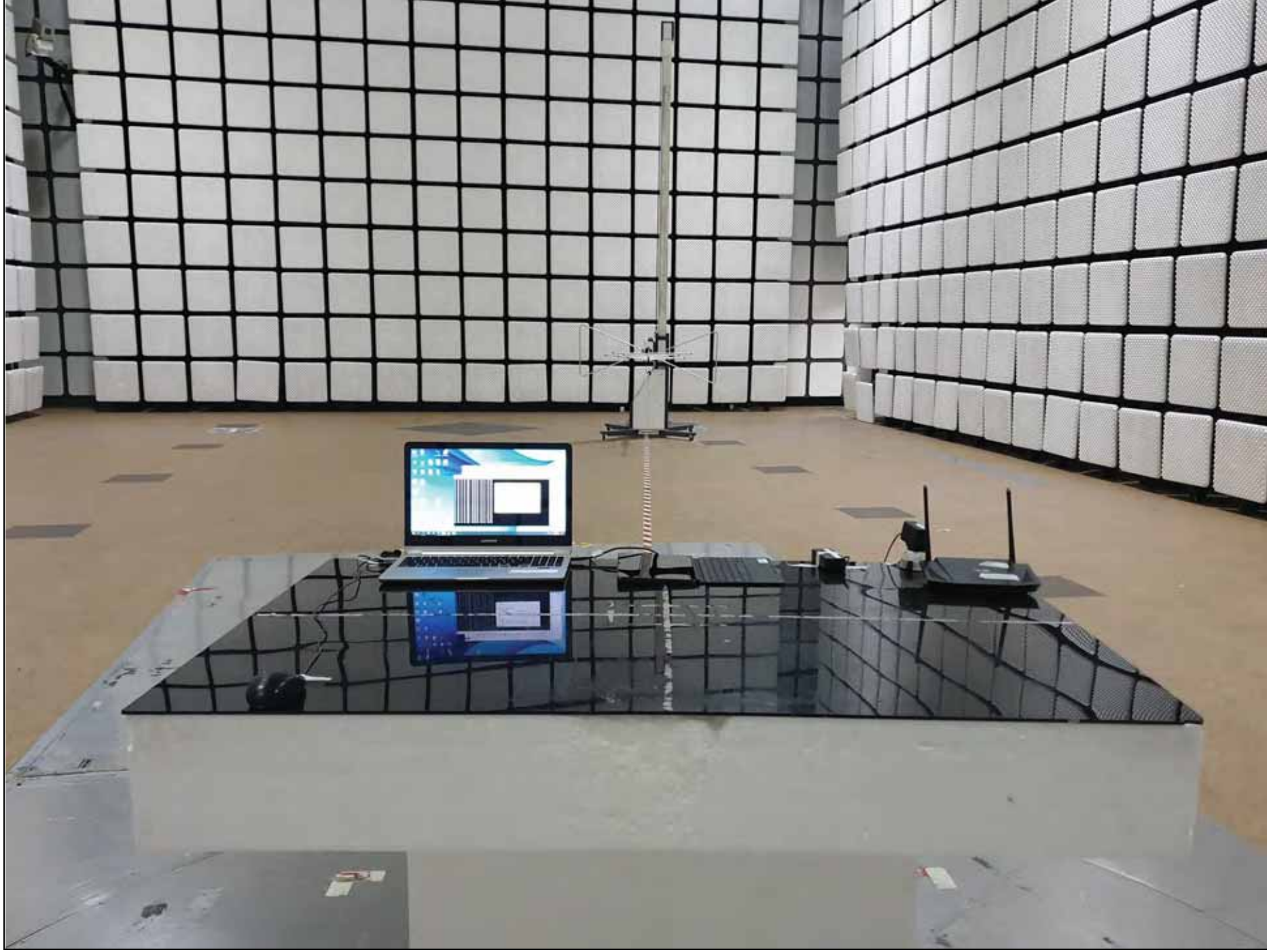
RE(Below 1 GHz)_MODE4_Rear



RE(Below 1 GHz)_MODE5_Front



RE(Below 1 GHz)_MODE5_Rear



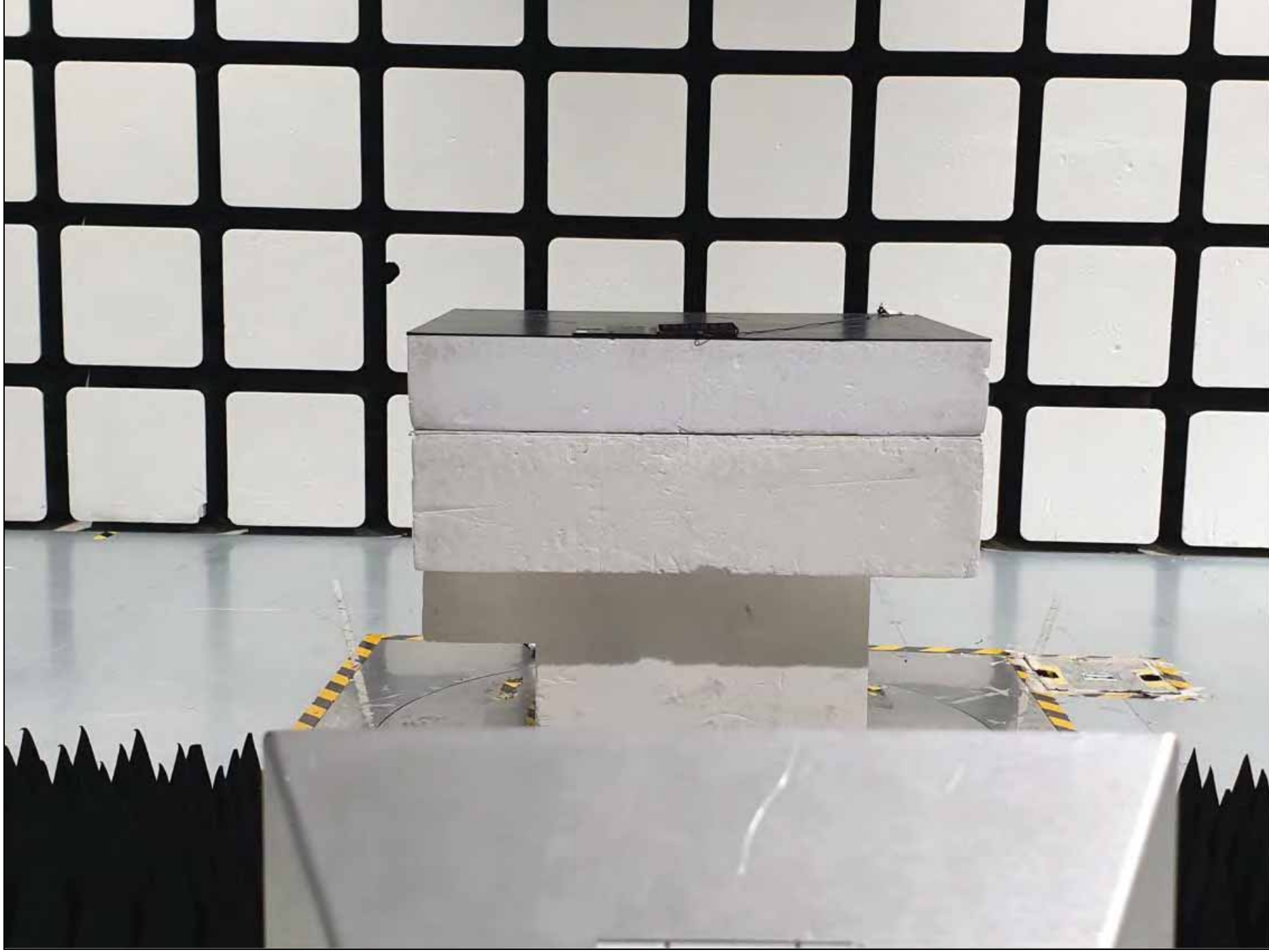
RE(Below 1 GHz)_MODE6_Front



RE(Below 1 GHz)_MODE6_Rear



RE(1 GHz ~ 18 GHz)_MODE1_Front



RE(1 GHz ~ 18 GHz)_MODE1_Rear



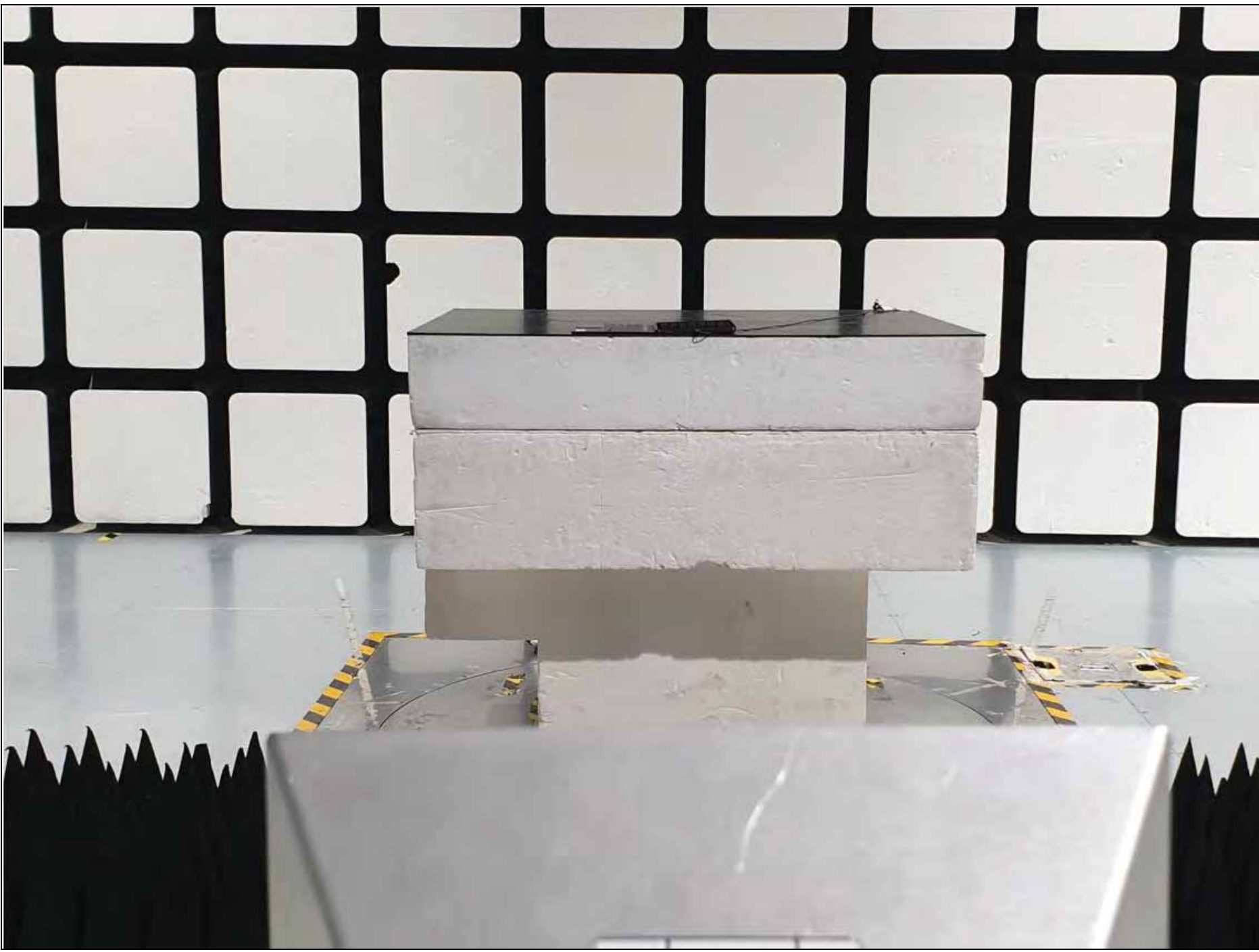
RE(1 GHz ~ 18 GHz)_MODE2_Front



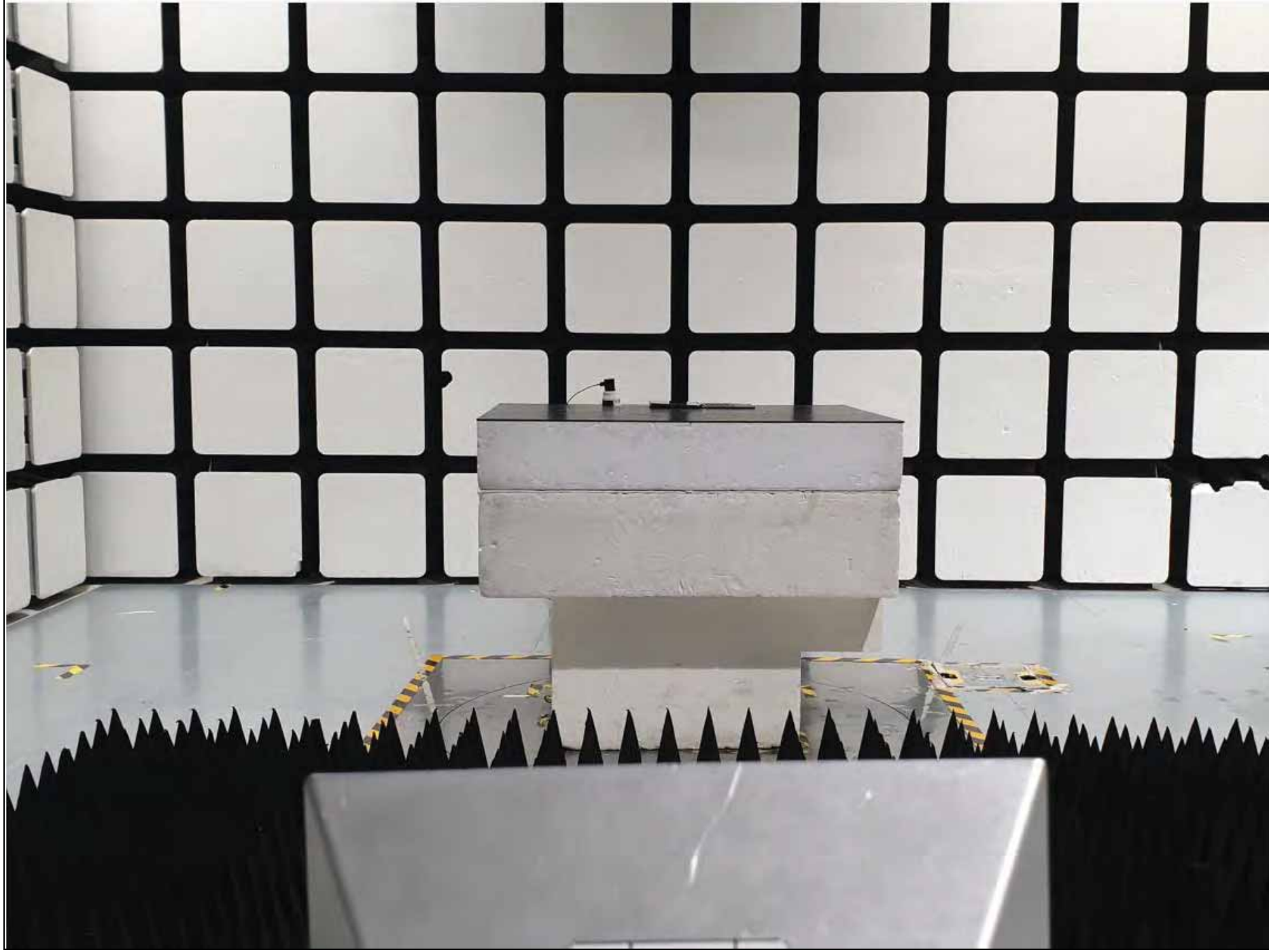
RE(1 GHz ~ 18 GHz)_MODE2_Rear



RE(1 GHz ~ 18 GHz)_MODE3_Front



RE(1 GHz ~ 18 GHz)_MODE3_Rear



RE(1 GHz ~ 18 GHz)_MODE4_Front



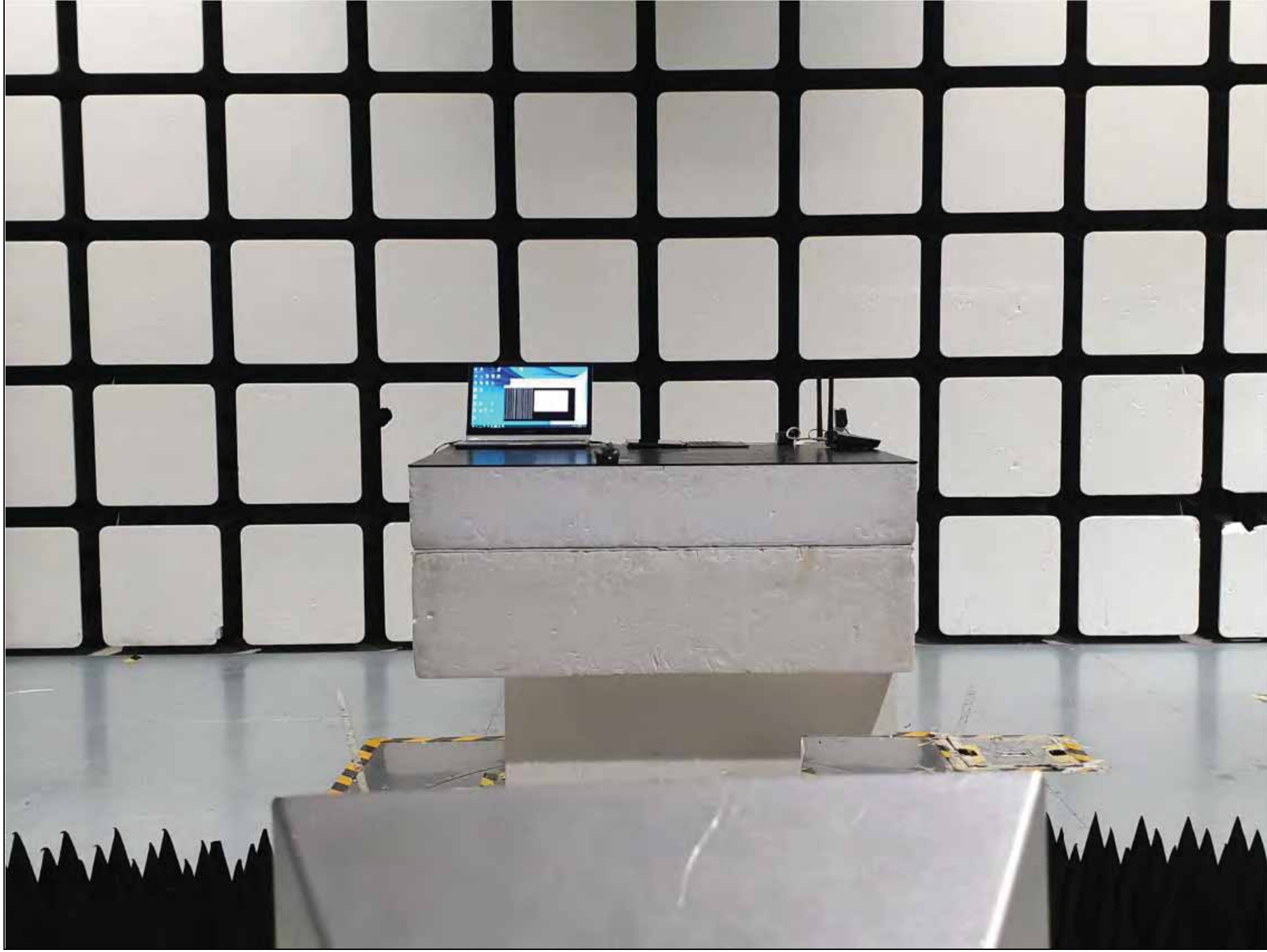
RE(1 GHz ~ 18 GHz)_MODE4_Rear



RE(1 GHz ~ 18 GHz)_MODE5_Front



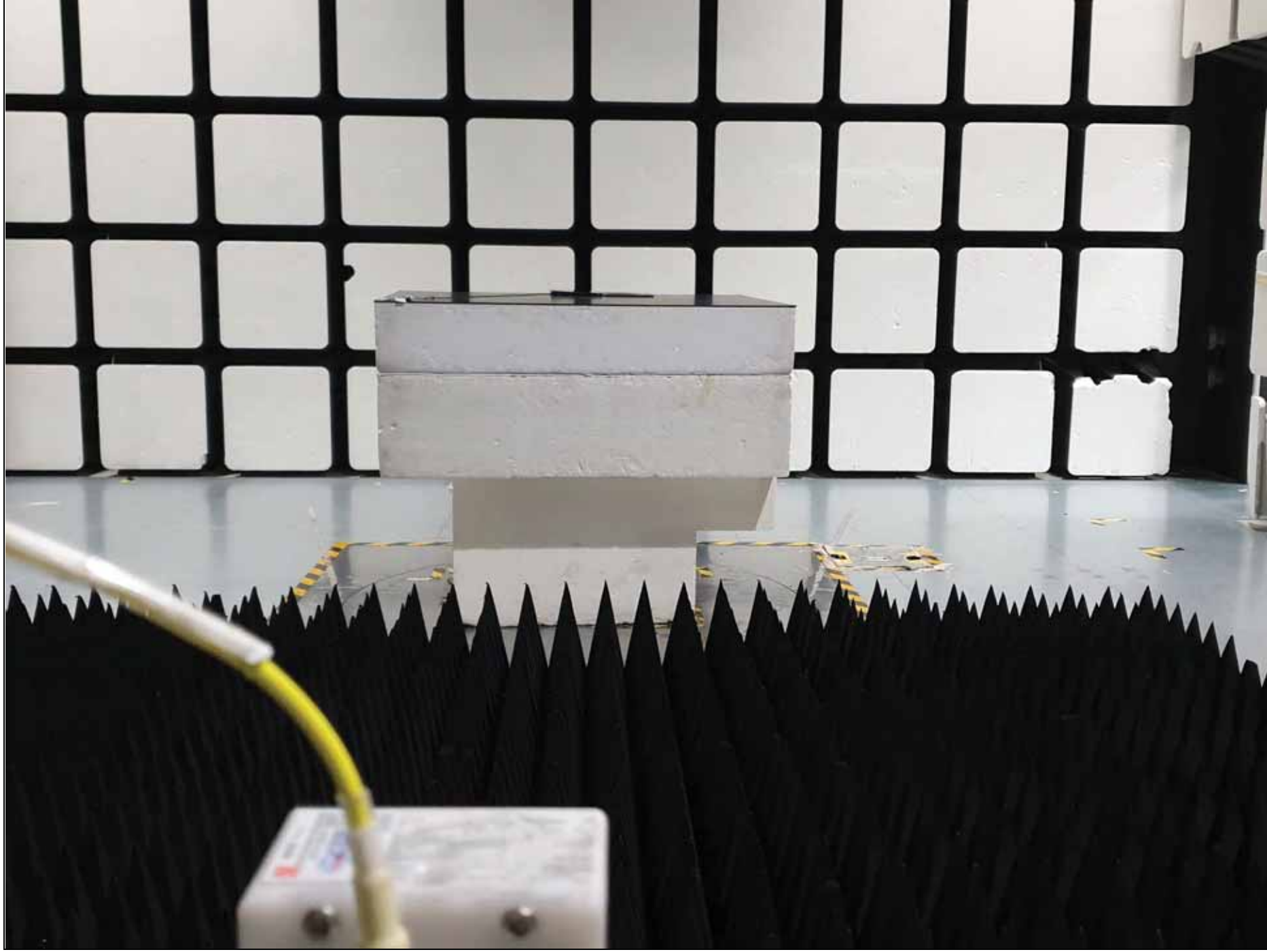
RE(1 GHz ~ 18 GHz)_MODE5_Rear



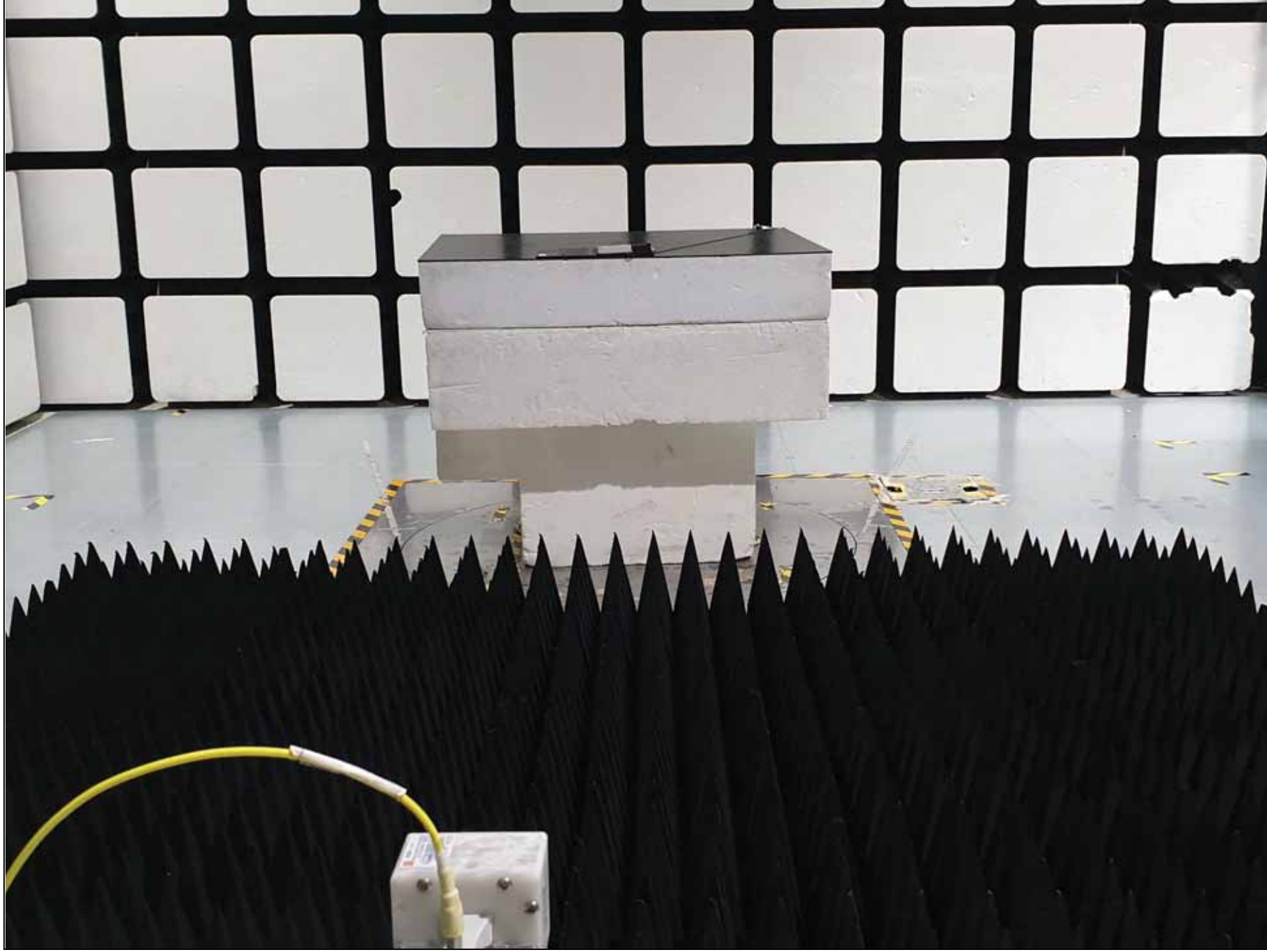
RE(1 GHz ~ 18 GHz)_MODE6_Front



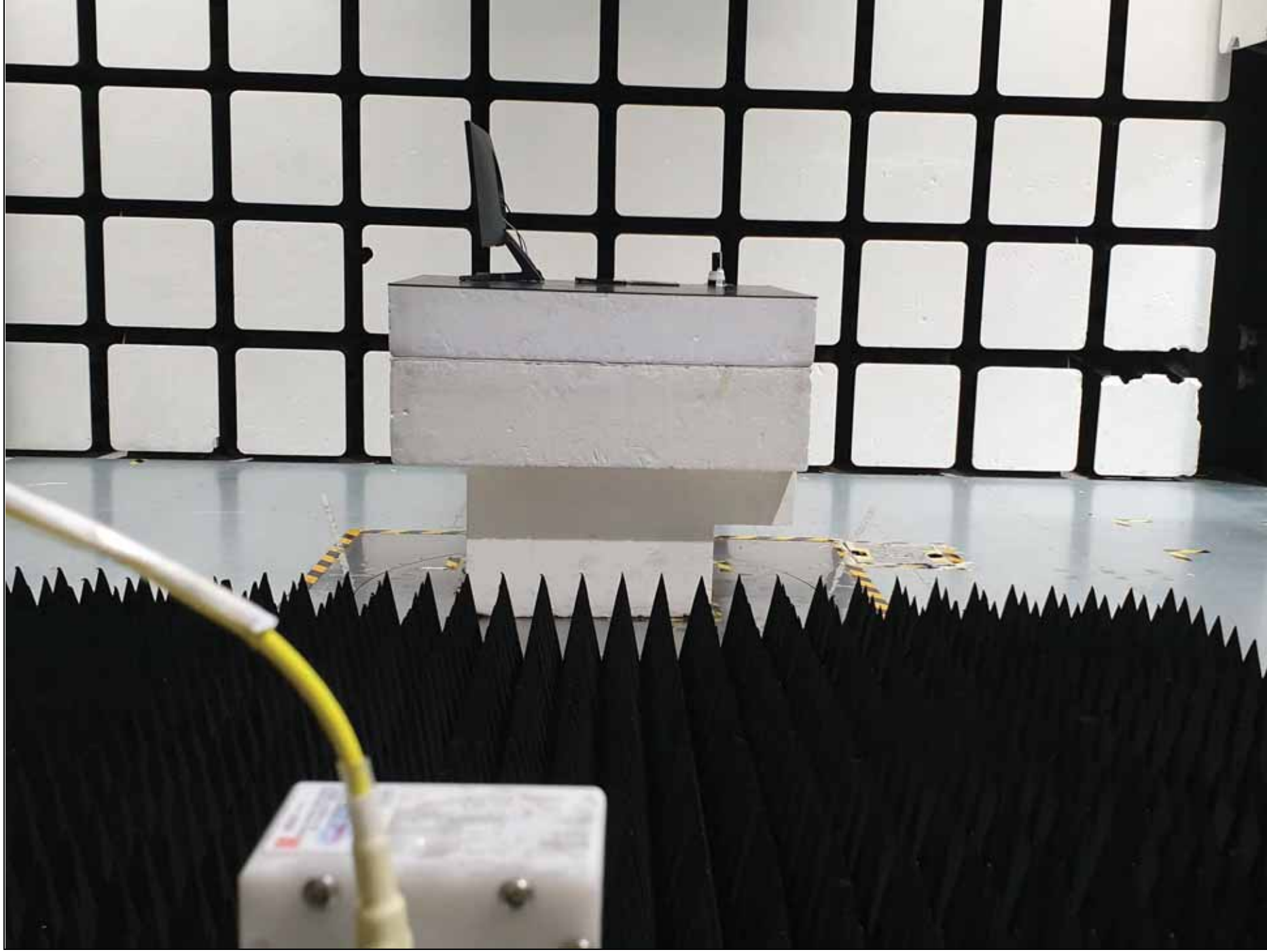
RE(1 GHz ~ 18 GHz)_MODE6_Rear



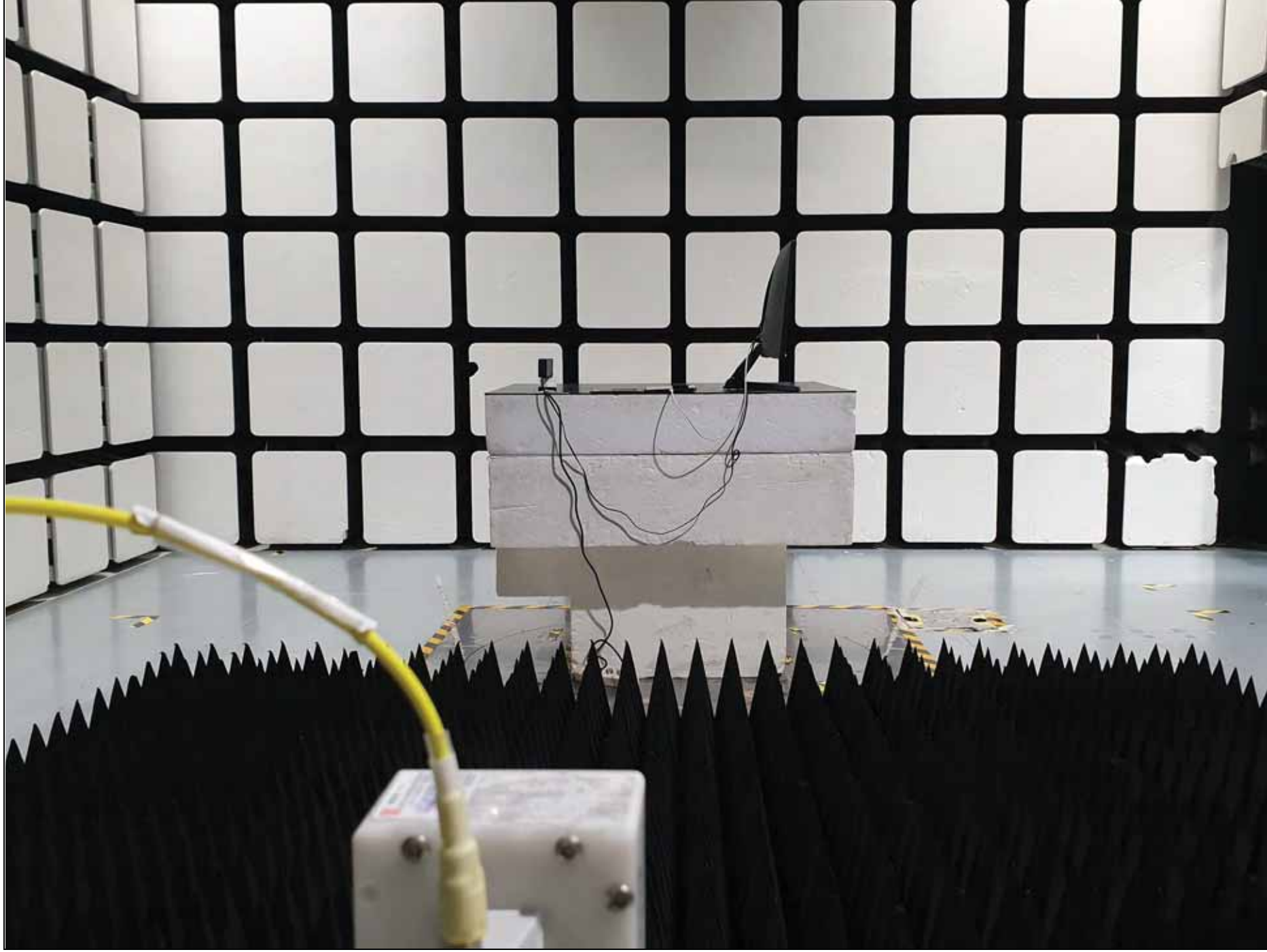
RE(18 GHz ~ 30 GHz)_MODE1_Front



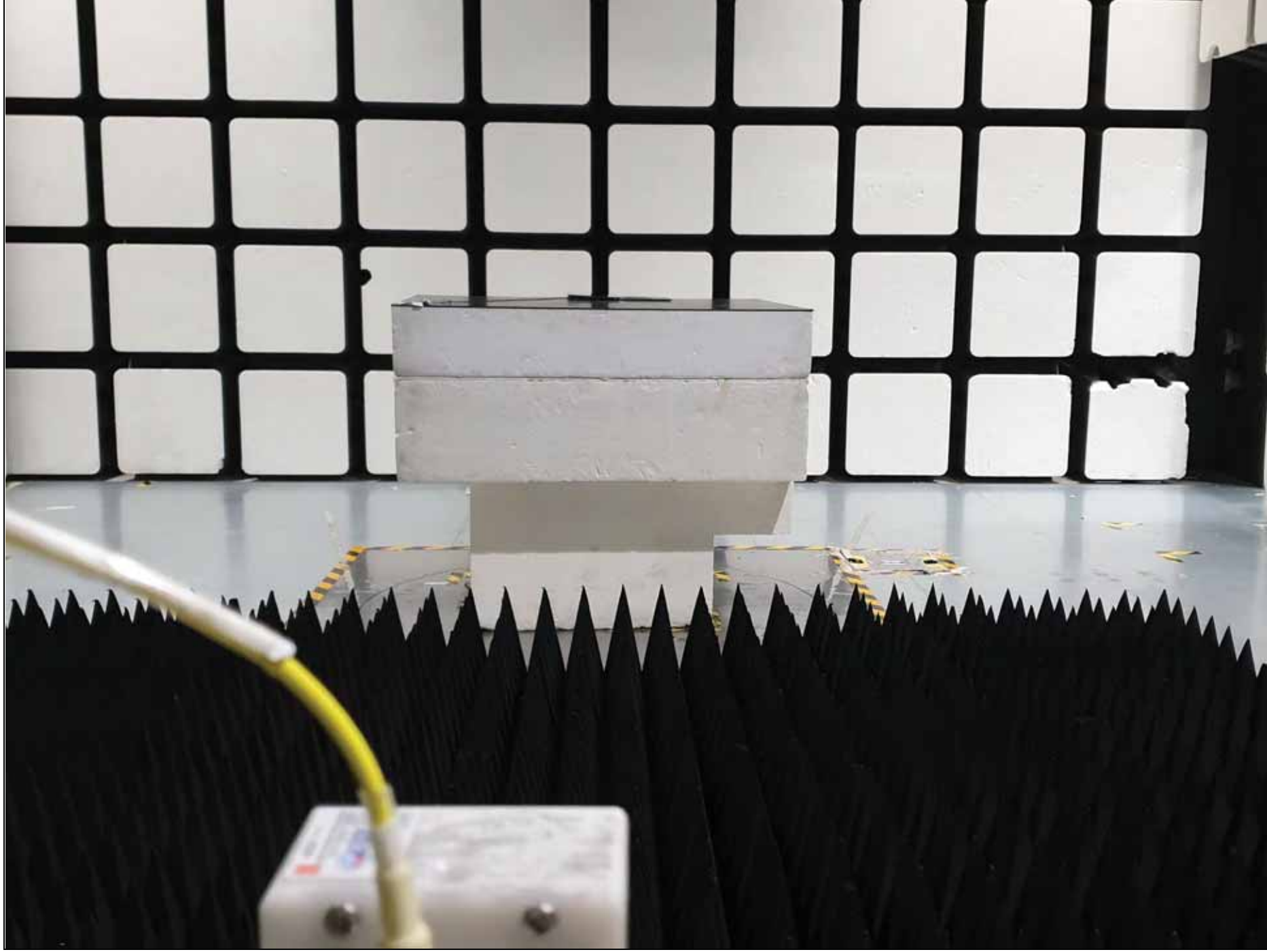
RE(18 GHz ~ 30 GHz)_MODE1_Rear



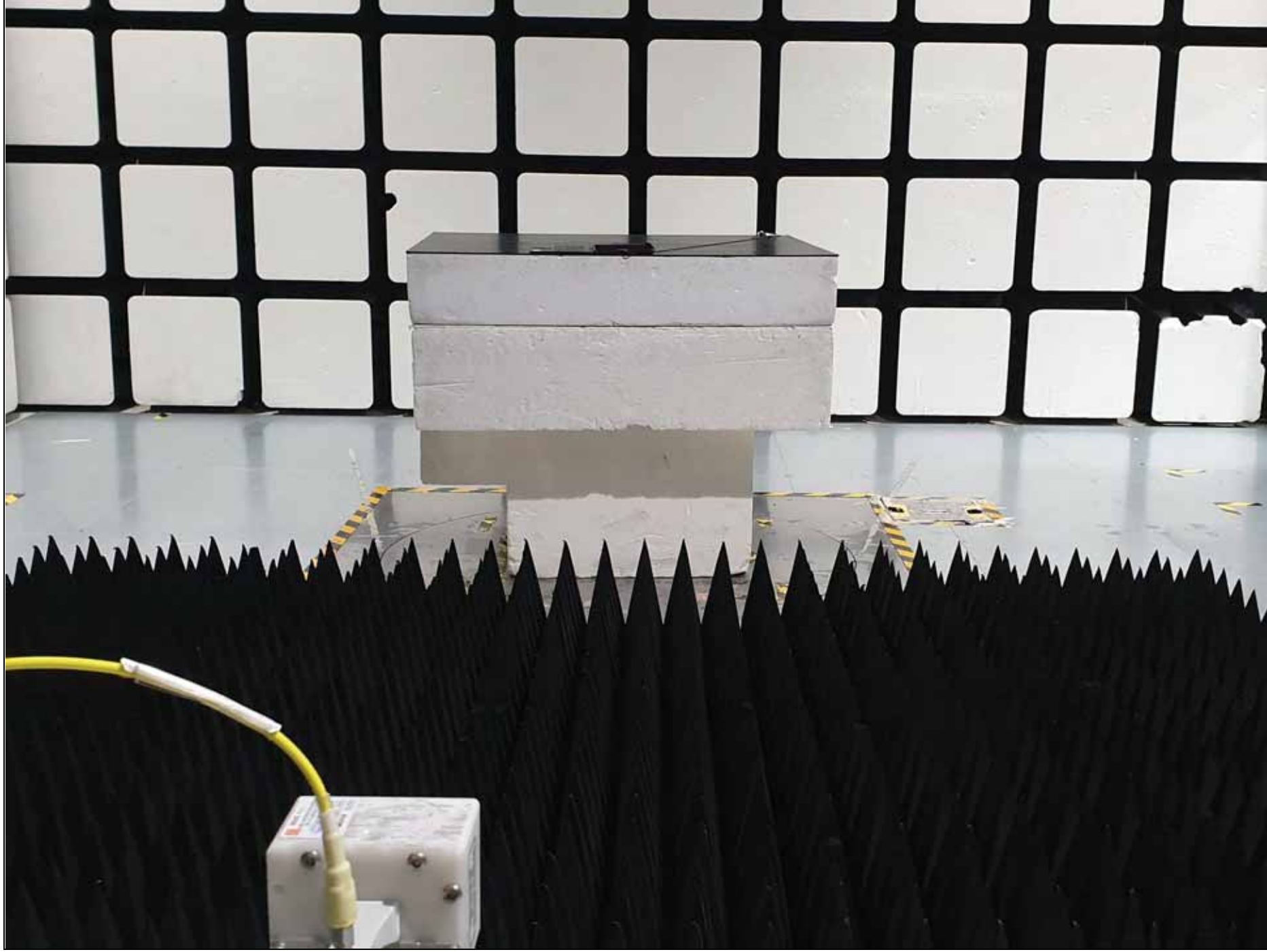
RE(18 GHz ~ 30 GHz)_MODE2_Front



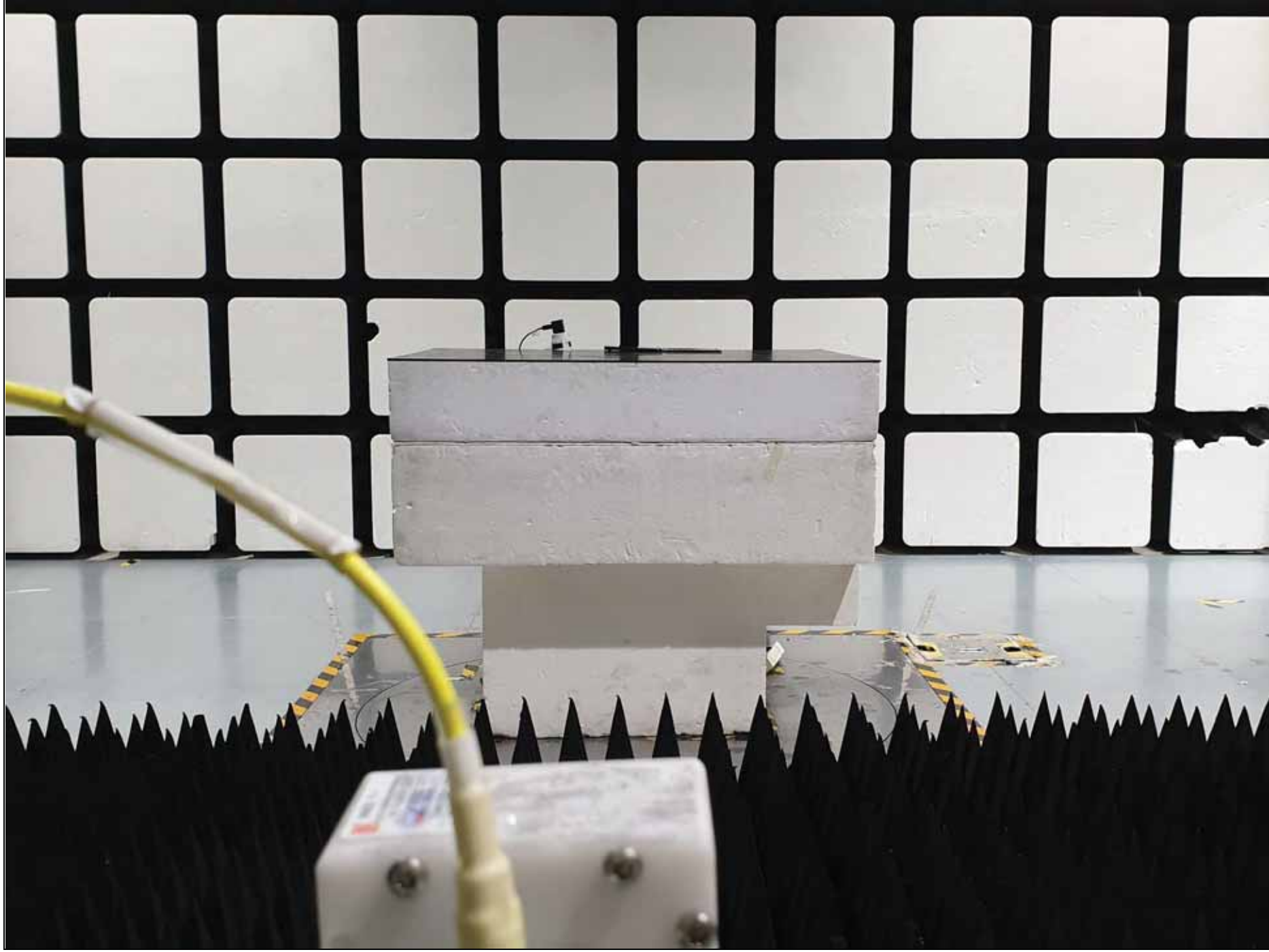
RE(18 GHz ~ 30 GHz)_MODE2_Rear



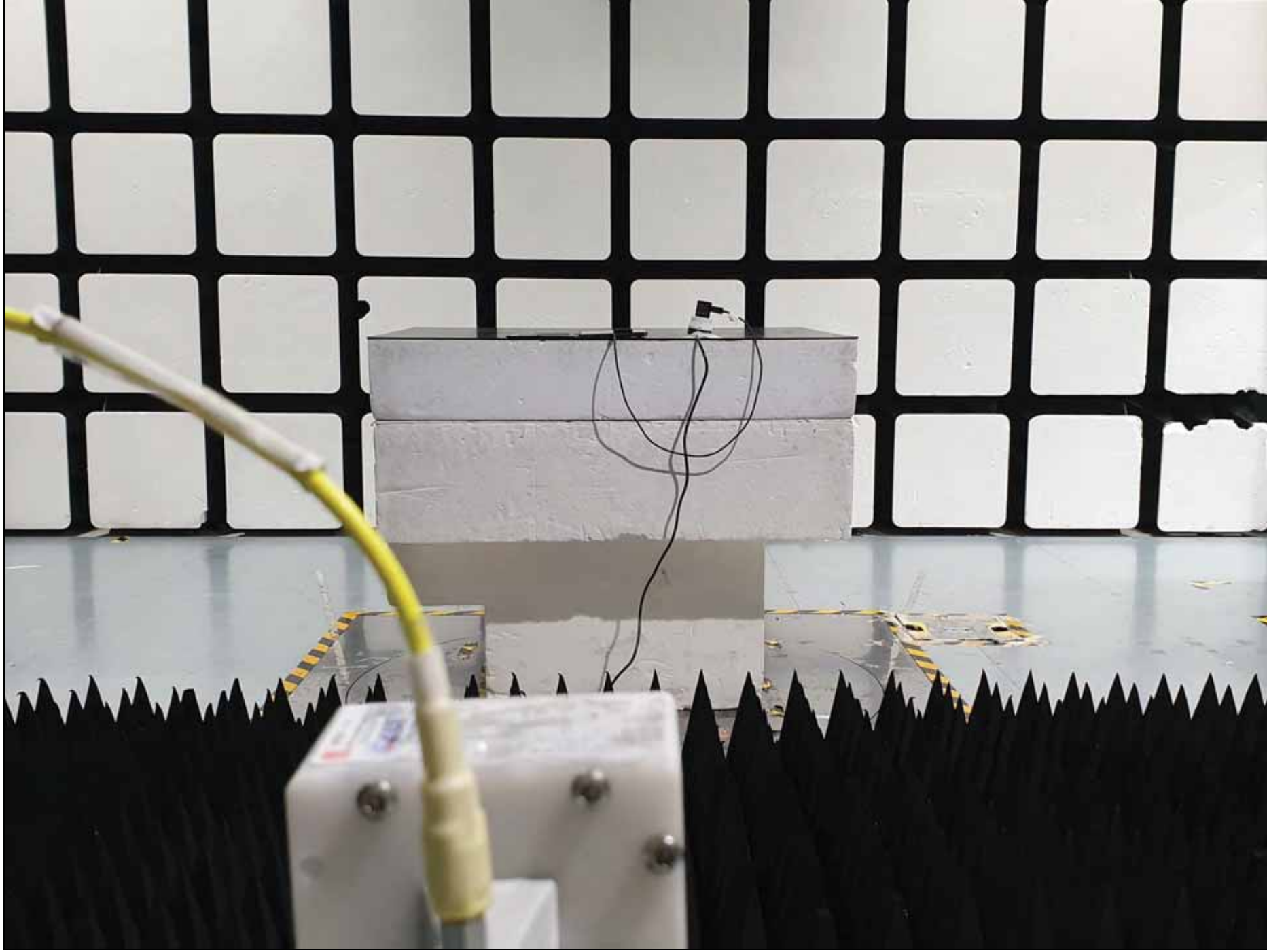
RE(18 GHz ~ 30 GHz)_MODE3_Front



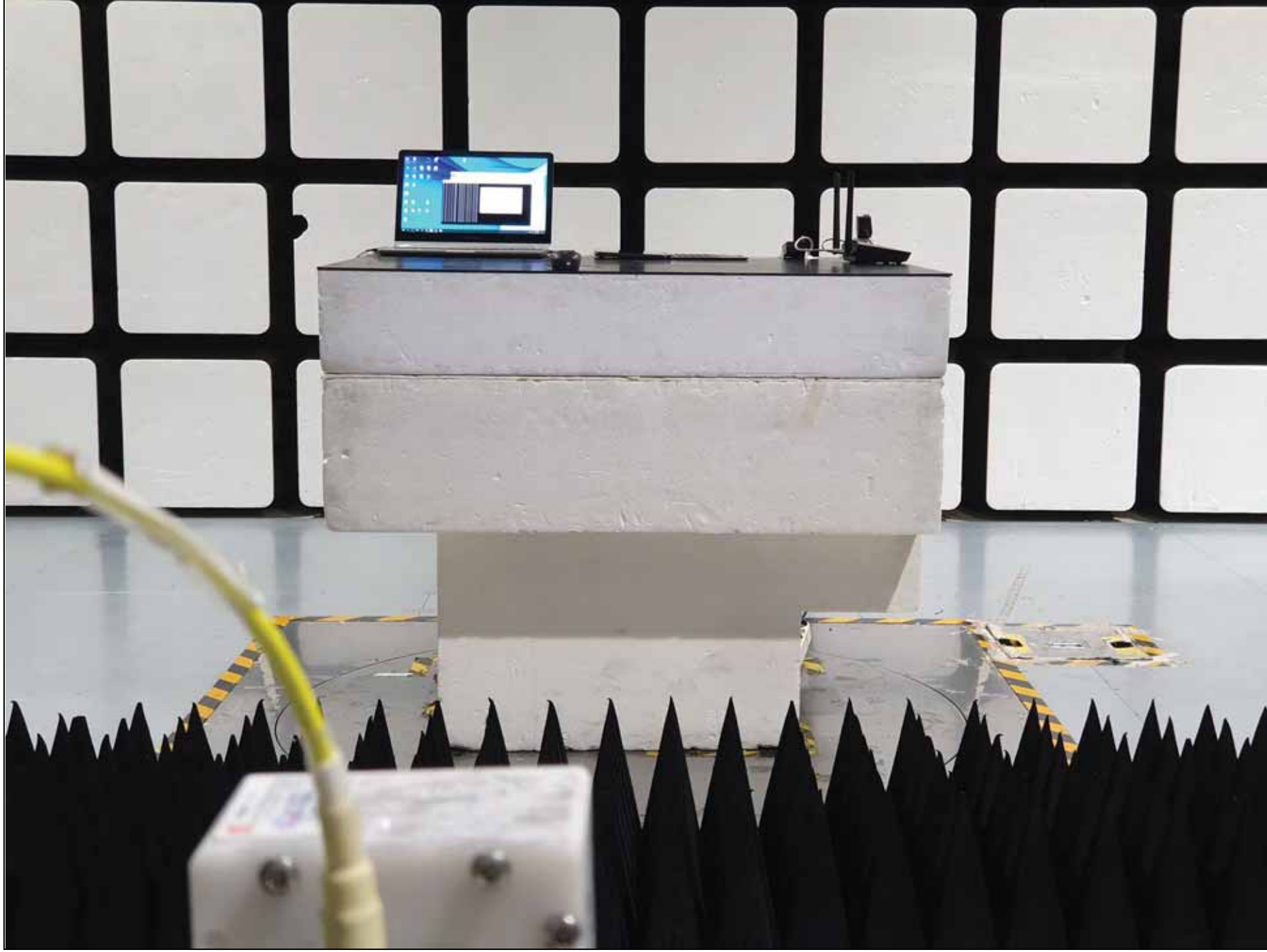
RE(18 GHz ~ 30 GHz)_MODE3_Rear



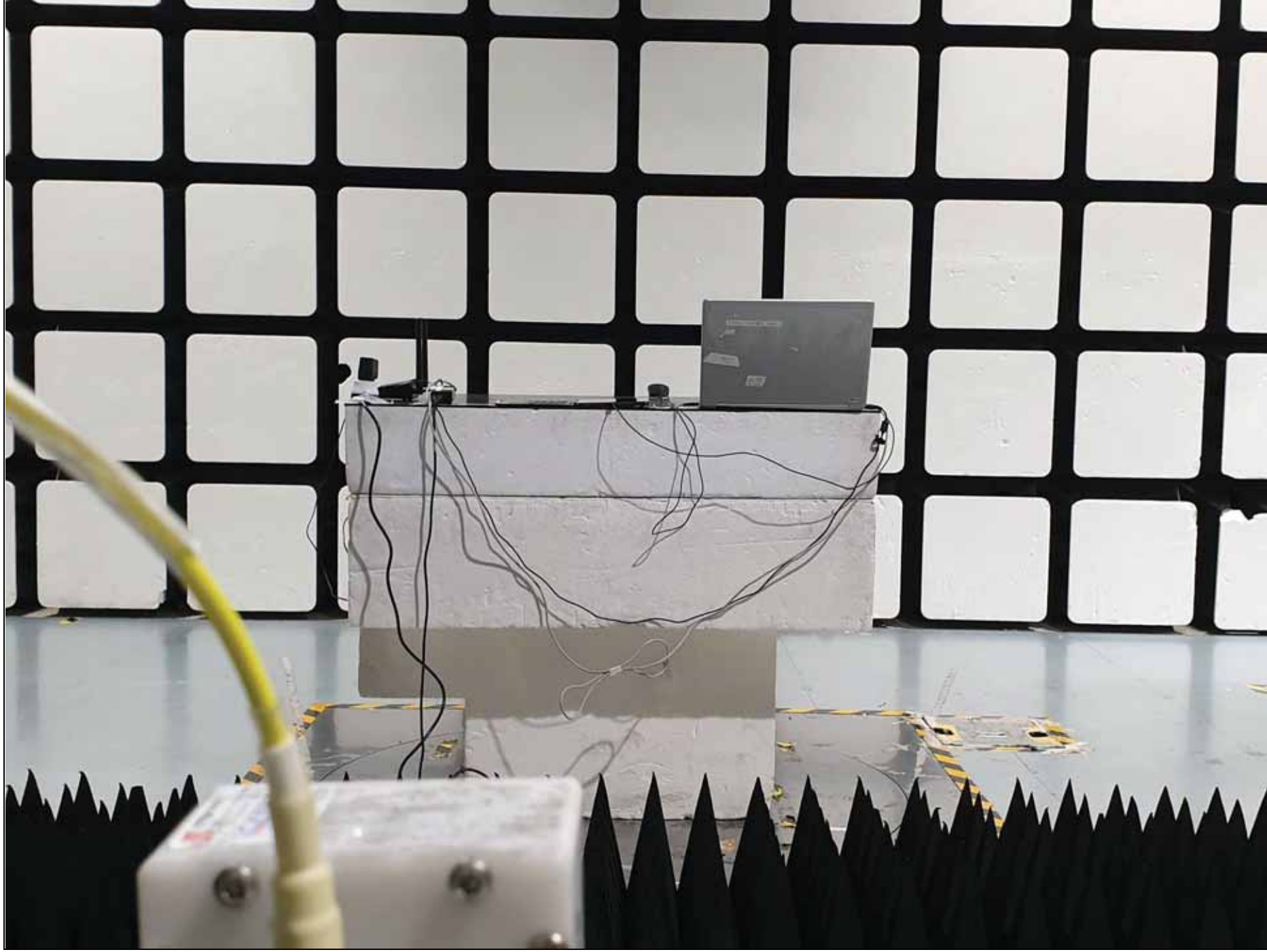
RE(18 GHz ~ 30 GHz)_MODE4_Front



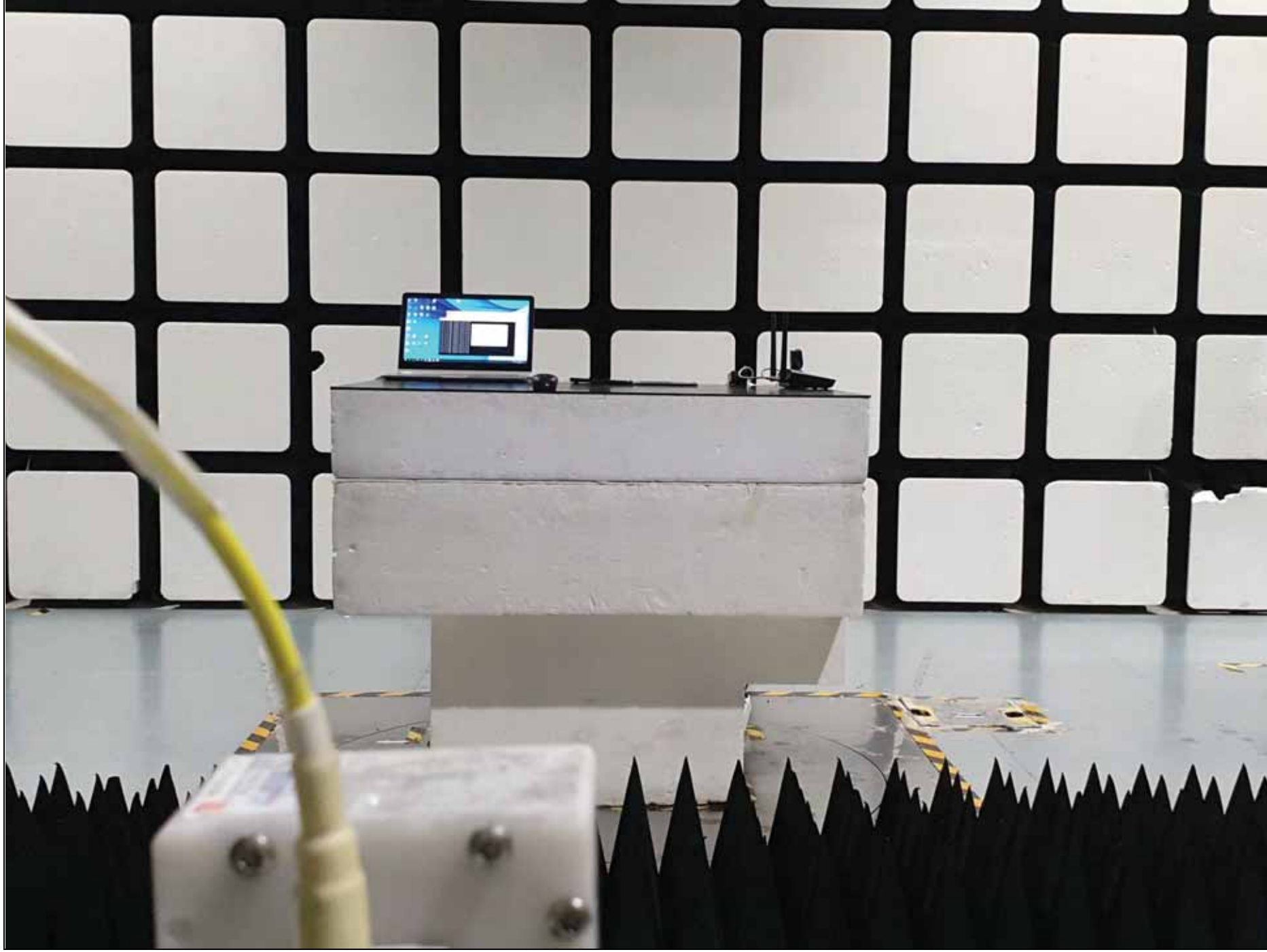
RE(18 GHz ~ 30 GHz)_MODE4_Rear



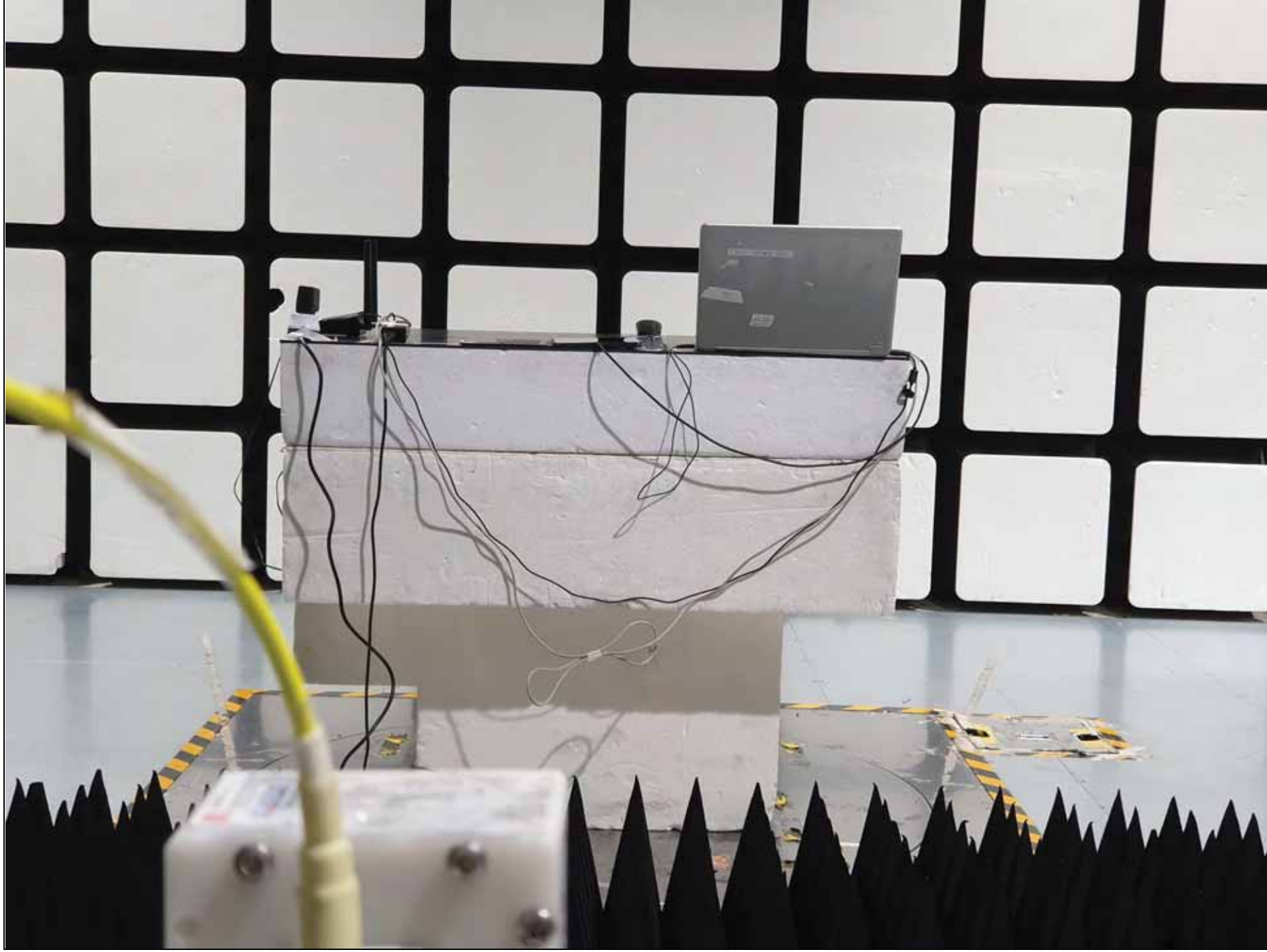
RE(18 GHz ~ 30 GHz)_MODE5_Front



RE(18 GHz ~ 30 GHz)_MODE5_Rear



RE(18 GHz ~ 30 GHz)_MODE6_Front



RE(18 GHz ~ 30 GHz)_MODE6_Rear