



RE 24dBi, Front



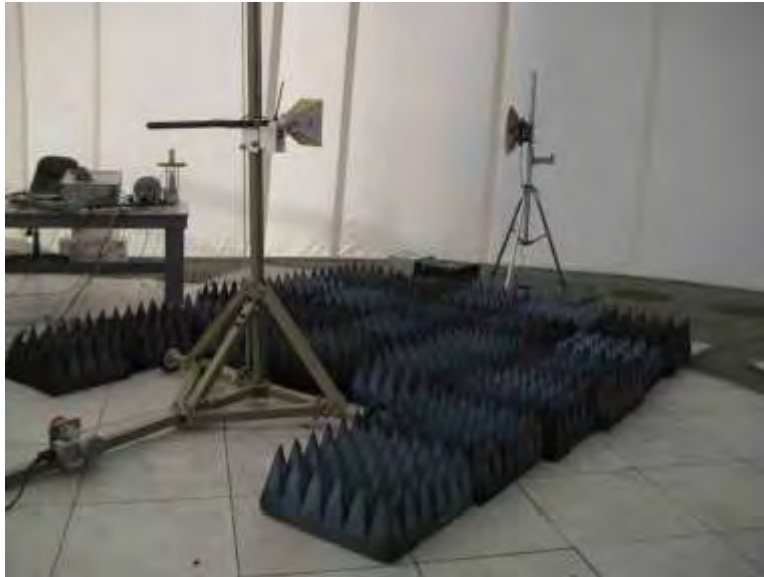
RE 24dB, Back



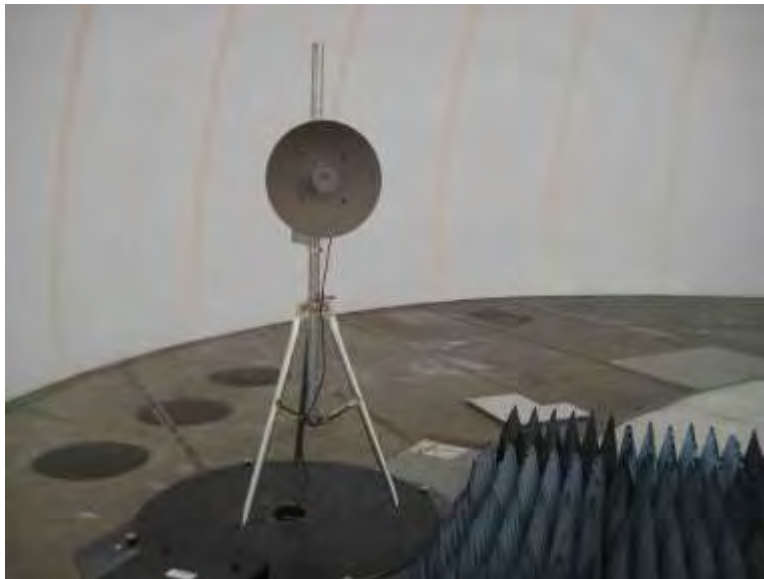
RE 29dBi, Front



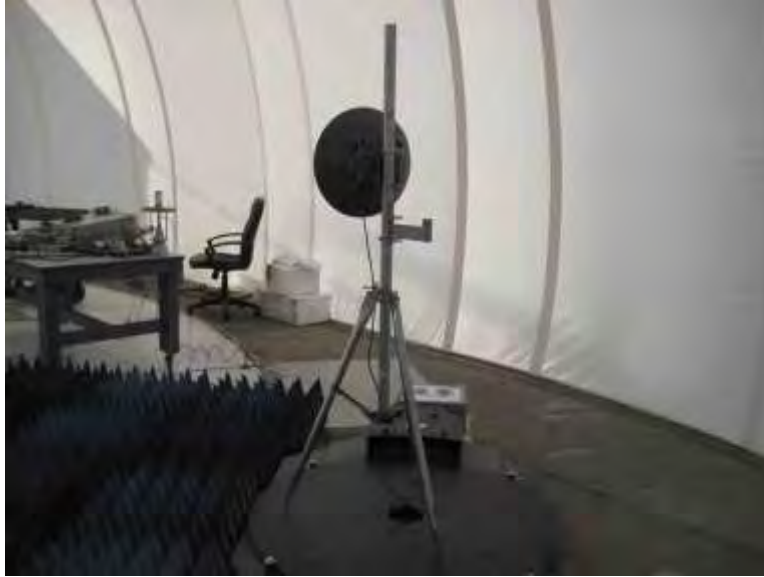
RE 29dBi, Back



Above 1 GHz Test Setup



RE Above 1 GHz, 24dBi, Front



RE Above 1 GHz, 24dBi,Back



RE Above 1 GHz, 29dBi, Front



RE Above 1 GHz, 29dBi, Back



CE Band edge