

ANECHOIC TEST BOXES



FEATURES:

- Low cost solution to anechoic chamber.
- Set consists of two boxes, one for Transmitter And other Receiver for AUT/DUT.
- Five side absorber covered metallic movable box.
- Optimum performing absorbers at near Normal / grazing incidences of extraneous signals used.
- Low RCS stand supplied to hold transmitting / receiving Antenna.

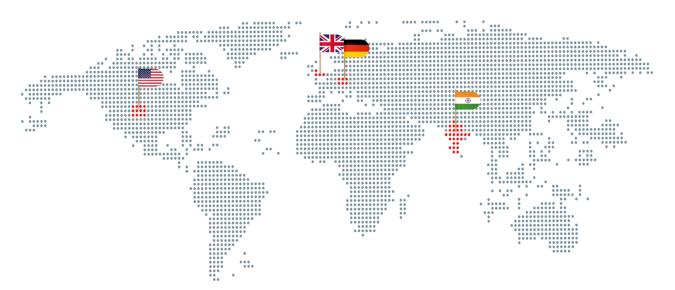
APPLICATIONS:

Necessary requirement for accurate antenna measurements & RCS measurements.

SPECIFICATIONS:

- Frequency Range: 800MHz 18GHz and beyond.
- Each box of 1.2m X 1.2m X 1.2m size.
- Test zone size where Antenna under Test (AUT) to be placed is 0.2m X 0.2m X 0.2m in Rx.
- Reflection signal (reaching test zone) down by min -30dB with respect to direct signal at 800 MHz raising up to -40dB at 3.0 GHz and higher frequencies.
- All Absorbers to be used are Fire Retardant per NRL-8093, USA test 1, 2 & 3 With Zero Halogen Means.

GLOBAL PRESENCE





UT ١G DEFENCE & AEROSPACE Scribing / Dicing MICRO MACHINING Automations

RF & Microwave Medical Devices Hi-Tech Software Diamond Processing Renewable Energy Cleaning

SLTL'S STRENGTH





CE An ISO 9001:2015 Certified Company

Sahajanand Laser Technology Ltd. (SLTL Group)

E-30, Electronic Estate, G.I.D.C., Sector - 26, Gandhinagar - 382 028, Gujarat, India. Tel : +91-79-6170-1616 | Fax : +91-79-2328-7470

+91-90-9907-1094 | microwave@SLTL.in



Scan to Visit www.SLTmicrowave.com