



ANECHOIC TEST CHAMBERS & RF SHIELDING SOLUTIONS

RFME offers new generation Anechoic Test Chambers fabricated using advanced shielding techniques for efficient shielding against electromagnetic waves, ensuring excellent compliance with industry standards.

Applications include: *5G *RF *Cellular *Wi fi *WiMax *WLAN *Bluetooth *mmWave protocol

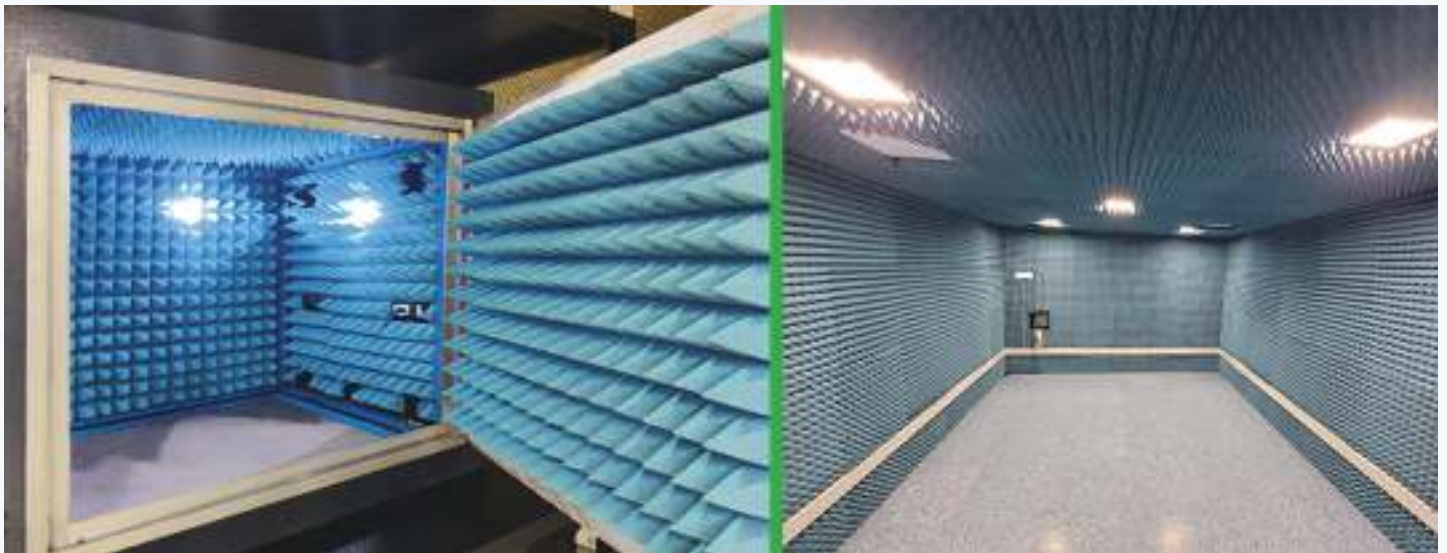
About Company

RF MICROTECH ELECTRONICS (RFME) was founded by **DHARA GADHVI** in 2017 with the aim of realizing the perception of its customers and channelizing them to reality. Her hands on experience since 2006 in RF and Microwave lead to the establishment of RF MICROTECH ELECTRONICS. RFME is in to development of various RF and Microwave products encompassing a wide variety of applications around the world. We stand as among the global leaders in OEM for RF and Microwave measuring instruments in INDIA.

RFME brings a truly unique combination of technical skills, real world experience & knowledge of the industry that is relevant to all aspects of wireless networks. Our prime products include Compact bench-top RF Shield box, RF rack, RF booth & Rack mounted RF shielded enclosure, Shield rooms, Anechoic chambers & other associated accessories. All our products are designed implementing advanced shielding techniques for efficient shielding against.

Features

- Wireless device testing
- Wide variety of I/O options
- Wi-Fi Bluetooth, RFID, 4G/5G testing
- Excellent RF isolation
- Rack mountable & Bench top options
- Ventilation for cooling



SERVICES



Complete
Product
Customization



Comprehensive
Maintenance
Service



Relocation &
Refurbishment
Service



Site Surveys &
On-site
Installation

Few Models



RF RC0010

Dimension
Exterior: 5.9"Hx8.66"Wx9.6"D
Interior: 3.9"Hx6.66"Wx6.6"D



RF K0046

Dimension
Exterior: 12"Hx10"Wx12"D
Interior: 10"Hx8"Wx10"D



RF U1458

Dimension
Exterior: 30"Hx32"Wx32"D
Interior: 28"Hx30"Wx30"D



RF Q4516

Dimension
Exterior: 59"Hx39"Wx39"D
Interior: 57"Hx37"Wx37"D



RF Q4435

Dimension
Exterior: 84"Hx48"Wx36"D
Interior: 75.6"Hx39.6"Wx25.6"D



RF R1991

Dimension
Exterior: 24"Hx48"Wx36"D
Interior: 22"Hx46"Wx34"D



RF B0156

Dimension
Exterior: 11.5"Hx17"Wx22"D
Interior: 9"Hx15"Wx20"D



RF STACKING

Dimension
Exterior: 19"Hx20"Wx22"D
Interior: 17"Hx18"Wx20"D



RF Q2106

Dimension
Exterior: 28"Hx52"Wx30"D
Interior: 26"Hx50"Wx28"D



RF P1896

Dimension
Exterior: 34"Hx34"Wx34"D
Interior: 32"Hx32"Wx32"D



Scope For **RF Shielding** Enclosures

Now a days all wireless devices communicate over varies wireless frequency bands & their performance rely on design of their operating frequency, power level, signing format & other technical issues. To know the perfect & interferenceless performance of the wireless devices, RF hielded enclosure is essential mechanism.

Radio Frequency shielded enclosure is a self-contained and portable test enclosure, designed for testing wireless devices in R&D, production and/or quality assurance environment. RF shielded enclosures are emerging as best solution to test wireless& OT devices and to block RF & EMI interference.

WHY CHOOSE RFME?



Quality



Committed Schedule



Timely Service &
Support



Competitive
Price

Contact Us



RF MICROTECH ELECTRONICS

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