



R.A.E.S. Calibration

SOUND CALIBRATION

Sound is a periodic disturbance in fluids density, or in the elastic strain of a solid, generated by a vibrating object. These waves (vibrations) propagate in two basic ways: longitudinal waves and transverse waves.

Ultrasound is sound with a frequency over 20,000 Hz, which is about the upper limit of human hearing. Human beings cannot hear ultrasound.

At R.A.E.S. Calibration we calibrate all makes of instruments which deal with Sound, Ultrasound and Vibration.

- Detailed Certificates
- Low Prices
- Quick Turn Around Time
- Automatic Recall
- Free Delivery (USA)
- Free Technical Assistance



Not limited to:

- Aco Pacific
- Bruel & Kjar
- Casella
- Castle
- Cirrus
- Extech
- General Radio
- Larson-Davis
- Metrosonics
- Ono Sokki
- Pacer
- Pulsar
- Quest
- Sage Technologies
- Simpson
- SKC
- Tenma
- Tes

Calibrations are N.I.S.T. traceable & compliant to ANSI-540-1/NCSL Z540-1, MIL-STD-45662, ISO 17025, ISO 9000/2000



R.A.E.Services Inc.
CAGE Code: 3SGV9

Mailing Address
P.O. Box 4730
Glendale, CA 91222 USA

Phone: 1-866-FASTLAB
Fax: 818-686-0520
Email: info@raelectrical.com



www.raescalibration.com