



**In addition to our ISO/IEC 17025:2005 accreditation,
Graftel, LLC. is now an ANSI/NCSL Z540.3-2006 Accredited Lab**



We have been accredited by Laboratory Accreditation Bureau under their METCAP program which is recognized by the National Cooperation for Laboratory Accreditation (NACLA).

The METCAP Program certifies those **ISO/IEC 17025** accredited laboratories that are in compliance with **sub-clause 5.3** of the National Standard **ANSI/NCSL Z540.3-2006**.

METCAP Laboratories apply the requirements of sub clause 5.3 to their own Measuring and Test Equipment (M&TE) and calculate the Probability of False Acceptance (PFA)* for their own M&TE. This enables customers to identify the measurement decision risk associated with the calibrations.

We at Graftel, LLC. pride ourselves on expanding our capabilities and services to reach the highest level of quality for our customers.

*The probability of false accept (PFA) is the principle metric by which the quality of a calibration process can be evaluated.