



LABORATORY
ACCREDITATION
BUREAU
Certificate# L2115

Graftel, LLC.

Appendix J Leak Rate Monitor and Gas Flow Meter Calibration and Repair at Your Facility

Appendix B and ISO 17025 Certified Flow Rate Measurements at Your Site

Full Recent NUPIC Audit for Calibration Services



Graftel can calibrate and repair Local Leakage Rate Monitors on your site. This includes contaminated LRMs inside of the RCA. Our team of experienced technicians have all been badged at US nuclear power plants and are trained in working inside of the RCA.

For those critical gas flow meters that just can't leave your site, Graftel, Inc. now offers calibration services at your facility.

Gas Flow Measurement, up to 17,546 slm, (3000 scfh)

Graftel uses a set of PC controlled portable laminar flow elements and coriolis meters to achieve laboratory gas flow measurement and calibration accuracies of up to 0.5% of reading at your facility. The following gas flows may be measured; air, nitrogen, hydrogen, helium, propane, argon, methane, ethylene, carbon dioxide, oxygen and acetylene. Other gases or custom mixtures maybe used upon request.

Graftel, Inc. can calibrate almost all types of LRMs and other plant flow meters with accuracies of up to 0.5% of reading.

Please call or e-mail for further information or to receive a quote for our on-site services.

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