FLOW CALIBRATION ENGINEER NEEDED

- Do you have a strong Mechanical Engineering background, and are you looking to join a leading Calibration company where you can make an impact?

If so, then we have a great career move for you!

**About the Position:**

**What You Will Be Doing**
- Be a part of the engineering experts supporting accredited flow meter calibrations.
- Develop calibration methods and techniques based on principles of measurement science, technical analysis of measurement problems, and accuracy and precision requirements primarily for fluid flow meters.
- Continuously improve our engineering / calibration processes to comply with ISO, NVLAP, NIST.
- Opportunity to participate in industry committees and lead inter-lab studies.

**What You Need for this Position**
- A Bachelor’s Degree in mechanical engineering
- Excellent work ethic
- Strong problem solving aptitude
- A desire to grow and advance career
- Obsessive about lab results and accreditations.

**What’s In It for You**
- Competitive compensation
- Comprehensive benefits
- Work for a globally recognized Company with room for growth
- Make an impact with your work and collaborate with other top calibration engineers as well as management!

Founded in 1894, Alden Research Laboratory, Inc. is a world renowned hydraulics and fluid dynamics consulting company with offices in Holden, MA, Redmond, WA, Portland, OR and Fort Collins, CO. We are currently seeking a qualified candidate for the position of Mechanical Engineer within the Calibration Department.

To apply please submit your resume to Kellie Brewer, or call directly at 508.829.6000 (6432)

This position is at Alden’s headquarters in Holden, MA.

We are an Equal Opportunity Employer