

December 2009 - Current Key Openings

It has been a tough year for most everyone in the foundry business, but good opportunities are still available for qualified people. Though change is gradual, the job market is continually improving. 2010 looks to be a good year. **We'd be happy to keep you advised of opportunities that could fit your career goals.**

Vice President – Quality – Automotive Gray/Ductile

Midwestern Location – Successful multi-plant gray and ductile iron foundry seeks an experienced and progressive high volume automotive Director of Quality or Vice President of Quality. Reports to President. Focus on quality systems, customer relationships and enhancing those areas at plant and corporate levels. Key customer contact. Excellent compensation package includes a solid base salary and executive bonus opportunity, based on experience and performance.

CAD Design / Foundry Engineer – Multi-Process Aluminum Foundry

Excellent family-owned and stable aluminum foundry is searching for a top-notch CAD designer with Solidworks ability. Additional CAD application knowledge helpful. Bachelor's degree required. Two to five years of experience would be ideal, though company will consider both recent graduates and candidates with considerably more experience. Great compensation and benefits plan. Opportunity for career growth.

Director of Quality - Aerospace Foundry

Multi-plant non-ferrous aerospace foundry located in Midwestern US. Profitable and growing company. This position is a replacement for incumbent who is being promoted. We are seeking someone with strong aerospace quality background. Metalcasting experience is preferred but not mandatory. Of primary importance is knowledge of stringent aerospace quality standards and the ability to implement them. Directs AS-9100 and NADCAP certifications. Extensive customer contact. Directs ASNT TC-1A certified NDT function through NDT manager. Will also be involved in process engineering, process and quality improvement, scrap reduction efforts, etc. Base salary in six figures plus bonus. Looking for a star! Compensation open, and commensurate with experience, ability and performance.

Tooling Engineering Manager – Disamatic Ductile Iron

Excellent opportunity for experienced high-volume Disamatic gray/ductile engineering leader. Directs tooling, process engineering and continuous improvement functions, with focus on the tooling area. Base salary in \$90,000 to \$100,00 range. Looking for a pro!

Investment Casting Process/Project Engineer

Opportunity to lead new investment casting effort in an established foundry that is expanding into investment casting. Company serves both commercial and aerospace markets. Seeking a degreed metallurgist, materials or mechanical engineer with five or more years in investment casting process/project engineering. Company does not divide engineering functions between process and tooling. Instead, their engineers handle specific product assignments from A to Z. Room for advancement. This is the kind of employer that people go to work for and stay their entire career.

Aerospace Investment Casting General Manager – China

Major Asian investment casting company is seeking a senior aerospace investment casting technical, engineering and management executive to directly manage a foundry in China while spearheading product-line growth. Compensation is open, well in six-figures, and includes off shore perks including full housing, living expenses, car with driver, trips home, etc.

Steel Foundry Plant Manager

Opening too confidential to describe in detail. New position due to company growth. We are seeking a proven steel foundry professional, who is both a hands-on foundryman and a capable team-based manager. Base salary in six figures, plus bonus.

Tooling Engineer – High Volume Iron

Production Control / Materials Manager – High-Volume Foundry

Process Engineering Manager - Magnesium Aerospace Foundry

Director of Automotive Sales - Multi-Plant Auto Supplier

Casting Estimator (Some CAD Skills Required) – Industry Leader

Sales Account Manager (Oilfield Market)

This is a sampling of current openings, as we obtain new job openings virtually every day.

Let us confidentially keep you advised of opportunities that could fit your career goals.

Complete our Contact Form at <http://www.glborchert.com/for-candidates.php> and we will call you.