

# METALLURGICAL ENGINEER

Heat-treating industry

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## WHAT'S THIS ABOUT?

Our global client, based in Indiana, United States, is growing their engineering team.

This role intersects Production, Quality Assurance and Business functions. You are not a one-trick pony. Your knowledge spans from understanding the function and operation of heat-treating equipment & processes to training employees & lab personnel about materials/metals, their characteristics, the proper use of metallurgical testing equipment, requirements and procedures.

You are comfortable working with a variety of teams in order to deliver optimal solutions to customers on time and on budget. You can work in conjunction with the production manager, quality manager and shop personnel to ensure accurate planning and delivery.

Are you ready to take on your next great challenge?

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### ABOUT YOU

- Bachelor's degree and/or a relevant college degree in Material Science, Metallurgy or its equivalence
- Minimum 5 years' experience in the heat-treating industry
- Proficient in Microsoft Office
- Possess excellent analytical, computer, observation and communication skills
- Must be detail oriented with ability to work within a multi-functional team
- Experience developing and delivering training programs about metallurgy

### ABOUT US

- Salary: USD **\$85,000 - \$100,000**
- Paid relocation and USD \$1,500 signing bonus
- Full benefits package
- Matches 401K contributions
- 3 weeks vacation

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### IS IT YOU WE'RE LOOKING FOR?

**Email Melanie Diotte** with the position in the subject line.

**Attach** your complete resume.

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