



Stork Climax Research Services (CRS) has an opening for an **Engineer** to perform engineering evaluations, failure analysis and consulting for our customers. Candidates with academic degrees and work experience in both metallurgy and mechanical engineering are ideal. Stork is interested in candidates with work experience in one or more of the following areas: ferrous and nonferrous metals (especially wrought magnesium), nonmetallic materials, corrosion, automotive components, design, finite element analysis, litigation and expert witnessing.

Previous consulting experience, an advanced degree, and excellent oral communication, presentation, writing and computer skills are required. A minimum of a Master's degree with 3 years work experience or a Bachelor's degree with 5 years work experience and PE certification is required.

We offer competitive salaries with benefits in a flexible work environment. Applicants are invited to send or fax (248/960-4970) resumes, academic credentials and writing samples to:

Human Resources - EN
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