Materials/Environmental Engineer – Lyman NE

Kurt Manufacturing Company is proud to be 100% employee owned! Kurt is a nationally recognized manufacturer of quality close tolerance precision-machined parts. Since we opened in 1946, we have expanded our operation to three states. We have an immediate need for a Materials/Environmental Engineer in our Lyman, Nebraska facility.

Entry level position in a metal processing facility.
Materials and processes for recycling existing materials, meeting industrial and societal needs in an environmentally-responsible manner.
Advanced materials testing, and investigating the causes of material failures.
Possess the desire to learn ESH and obtain skills required to ensure the facility is meeting and exceeding all environmental safety requirements

Qualifications:

The successful candidate will possess 1-2 years of intern engineering experience.
Experience or knowledge in plating process and additional material coating knowledge.
Experience or knowledge in ecosystems management, environment, regulation, and the law.
Environmental ethics, landscape-level conservation, political ecology, and environmental technology or management.
Co-op or Internship jobs are considered as experience. Demonstrated leadership (i.e. Professional position, organization, student organization and project team).
Bachelor’s degree from an ABET accredited school in Metallurgical Engineering, Materials Engineering or Mechanical Engineering or Environmental engineering with courses/experience in material engineering.
Equivalent degrees and experience will be considered.

Kurt Manufacturing offers excellent compensation and benefits! Qualified candidates may submit a resume with salary requirements to:

Kurt Manufacturing Company
114 West "O" Street
Lyman, NE 69352
Fax: 308-787-1281
E-mail: machellem@kurt.com

Kurt Manufacturing Company
5280 Main Street NE
Minneapolis, MN 55421
Fax: 763-574-8344
E-mail: employment@kurt.com

EOE