Lead Manufacturing Engineer Cover Letter

733 Kenya ShoreLake Marionville, MO 41736

Dear Stevie Emmerich,

I am excited to be applying for the position of lead manufacturing engineer. Please accept this letter and the attached resume as my interest in this position.

In the previous role, I was responsible for expert knowledge of materials, nondestructive testing, destructive testing, heat treatment, coating, forming, stretch bending, extrusion, industry standards and all other common industry processes for metallic materials.

I reviewed the requirements of the job opening and I believe my candidacy is an excellent fit for this position. Some of the key requirements that I have extensive experience with include:

- Thorough knowledge of Teamcenter Procuct Lifecycle Management (PLM)
 Applications, Enterprise Resource Planning (ERP) Systems and product
 change control processes and procedures
- Previous experience in a Manufacturing Engineering environment
- Working knowledge of ISO 13485 and FDA QSR
- Experience with weld and manufacturing process development
- Experience with handling quality issues and performing root cause analysis
- Excellent PC skills to include AutoCAD and ProEngineer
- Experience in manufacturing line design for discrete manufacturing applications (process design, machinery & fixture selection with appropriate return on investment, capacity evaluation and lead time evaluation)
- Project or Functional management experience over a group of 3-5 engineers

Thank you for considering me to become a member of your team.

Sincerely,

Indigo White