Lead Manufacturing Engineer Cover Letter

2782 Wintheiser LockOlsonmouth, NV 74581

Dear Oakley Doyle,

I would like to submit my application for the lead manufacturing engineer opening. Please accept this letter and the attached resume.

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

Please consider my qualifications and experience:

- Background in manufacturing and fabrication processes such as electrooptical consumable, medical device, assembly and test, sheet metal, machining, injection molding, pneumatics, fluidics and optics in the medical device industry is preferred
- Additional strengths should include strong initiative, critical thinking skills and understanding of medical device manufacturing and compliance
- Risk management as it applies to cost and timeline
- Fundamentals Of Manufacturing
- Equipment / Capital Procurement
- Fundamentals Of Controls Engineering
- Fundamentals Of Industrial
- Direct implementation experience as a developer in multiple MES implementations

Thank you for taking your time to review my application.

Sincerely,

Onyx Reichel