

FNAME LNAME

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VICE PRESIDENT OF ENGINEERING

Lean Manufacturing / Production / Tooling / ISO 9001:2000 Facilitator

Accomplished, high-energy Production/Operations Manager with 30 years experience in Plastics Manufacturing. Strong qualifications introducing technologies and process improvement initiatives to create technically advanced, cost-efficient manufacturing operations. Superior knowledge of Lean Manufacturing. Respected team leader, skilled educator. Exceptional interpersonal communicator and pragmatic problem solver; empowers employees with a 'get things done' attitude. Proficient in MS Word, Excel, Outlook, Project and Visio.

KEY STRENGTHS

- ◆ Strategic Planning
- ◆ Project Coordination
- ◆ Customer Service
- ◆ Product Development
- ◆ Process Analysis
- ◆ Quality Assurance
- ◆ Process Improvement
- ◆ Cost Reduction and Budgeting
- ◆ Supply Chain

SELECTED ACCOMPLISHMENTS

- ✓ Lead the ISO 9001:2000 team through the audit and certification process and developed monitoring processes to ensure the company remained in compliance.
- ✓ Created internal audit processes and implemented a follow-up schedule.
- ✓ Completed training for eventual ISO 9001:2008 certification.
- ✓ Pioneered the planning, installation and operation of a new automated system for Material Requirements Planning.

PROFESSIONAL EXPERIENCE

Injection Systems, Inc., Oxford, New Jersey

1988 – Present

Founded in 1946, Injection Systems excels in Injection Molding, Product Engineering, Moldflow Simulation, Finite Element Analysis, Comprehensive Decorating and Assembly, Quality Assurance and Flexible Supply Chain Management.

VICE PRESIDENT OF ENGINEERING, (2000 – Present)

CHIEF MANUFACTURING ENGINEER, (1991 – 2000)

MANUFACTURING ENGINEER, (1988 – 1991)

- ◆ Led and supported the activities of tooling engineers, mold designers, project/process engineers and cost estimators through area supervisors.
- ◆ Directed all new projects including design, validation, tool design, construction, process design and production set-up.
- ◆ Utilized blueprints or samples to establish cost estimates for tooling and required parts.
- ◆ Liaised with customers, sales and management on tooling and production cost reduction programs.
- ◆ Ensured ISO 9001:2000 standards were maintained by checking production output for defects, and applying corrective action where necessary.
- ◆ Regularly reviewed individual processes and the quality system itself for effectiveness; facilitated continual process improvement.
- ◆ Implemented the ERP/MRP system, developed Bills of Materials and directed production planning and inventory control.
- ◆ Designed production monitoring systems and maintained documentation control for ISO 9000 compliance.

EDUCATION

Associates Degree, Manufacturing Engineering, NJIT, Newark, New Jersey

CERTIFICATIONS AND TRAINING

Plastics Manufacturing Certification