POSITION DESCRIPTION

DEPT

Manufacturing

Manufacturing Foreman

JOB TITLE

LOCATION Mentor, Ohio
Job Purpose / Performance Outputs: Responsible for all manufacturing activity at the Tyler Boulevard facility, including equipment, material, processes and supervision of personnel Responsible for the manufacturing of parts, servicing company customers
Essential Functions Performed: (Other functions/tasks may be required besides those listed)
 Responsible for material control and scheduling of all shop orders Responsible for all machinery acquisition, operation, repair and maintenance Responsible for maintaining competitive / cost-effective manufacturing processes Responsible for implementation of the quality control system administered by engineering Responsible for quoting all shop orders and / or new business proposals Responsible for manufacturing costs and inventory turns of 5 or more Designates sources for outside services, like heat treating and grinding
 Core Job Competencies (skills, knowledge, abilities) Required:(Others may be required * Knowledge of machining and metal processing, including heat treat and foundry * Knowledge of cost accounting and budgeting * Blue print reading * Basic engineering knowledge * Knowledge of QS9000 requirements * Communications skills, both verbal and written * Planning and Organization skills for both self and others * Leadership skills (both one-to-one and team situations - using appropriate interpersonal styles and methods to guide and develop individuals and groups toward goal and task achievement) * Safety and environmental management, knowledge and awareness of impacting employee, community and customer health * Judgement (ability to provide sound decisions based upon logical assumptions, facts and inputs from others) * Decisiveness (readiness to make decisions, take action or commit oneself) * Problem-solving skills (ability to identify problems, analyze for cause and develop solutions)

JOB PREREQUISITES (needed upon job entry) Position: Manufacturing Mgr.

Minimum Education Level, Type, Certification :

Two Year Associates Degree in Manufacturing Engineering

Specific Experience - Amount and Type:

7 years minimum experience in a manufacturing environment with diverse machining operations

5 years minimum experience as a line supervisor

1 to 2 years minimum experience in casting, forging and machine repair