

# HEATH TECNA

## Job Posting

**Title:** NC Programmer/Tool Designer  
**Reports To:** Operations Manager  
**Application Deadline:** Open Until Filled  
**Posting:** Internal/External

**Responsibilities:**

- Generate CAD/CAM Tool Design Drawings and NC Programs needed to fabricate and install commercial interior components
- Release CAD/CAM Tool Design Drawings and NC Programs per tool planning schedule
- Create and release Tool Orders, CNC Operator Documents, Tool Sketches and traditional Tool Designs
- Provide feedback to Design and Manufacturing Engineers on producibility issues
- Provide feedback to Manager and Manufacturing Engineers concerning Tool Plan performance
- Support Individual and Departmental IPMD metrics

Support Production Shifts via rotations

**Requirements:**

- Bachelor degree in applicable engineering discipline or equivalent experience
- Minimum two years as an Associate Tool Designer/CNC Programmer or equivalent experience or education
- PC based Tool Design and CNC programming experience
- Excellent blueprint reading skills
- Demonstrated proficiency with PC Based Design and Programming software (Catia V5 preferred) and MS Office Products (Excel, Outlook, Word)
- Knowledge of composite manufacturing processes and tooling
- Self motivated, detail-oriented and ability to multi-task; able to level load own workload
- Ability to work in a close knit team environment and contribute at a high level at all times
- Lifting requirement: 30 lb.

**Equal Opportunity Employer**