



Tool Design Engineer

The individual will be responsible for designing manufacturing tooling utilizing CATIA V5. The individual will be responsible for performing tool trials and creating Bill of Materials for raw materials and purchased parts. All responsibilities are performed in compliance with our AS9100D / ISO9001:2015 quality policy procedures.

Required Education:

- Minimum Associates Degree in Mechanical Engineering

Experience and Requirements:

- 5+ years' experience in the industry
- 5+ years' experience in Solid Modeling/ Complex Surfacing
- A working knowledge of CATIA V5 is preferred, willing to train the right individual
- Proficiency in Microsoft Word and Excel
- Familiarity of composites, resins and thermal characteristics of common materials
- Ability to perform tool trials
- Strong mechanical aptitude
- Understanding of NC Machining practices
- Ability to interpret 2D Drawings and geometrical tolerances
- Ability to work in a team environment
- Ability to work efficiently on multiple design assignments simultaneously
- Strong communications skills with customers and vendors
- Willingness to learn advanced engineering concepts
- IT Experience is a plus



The Registrar Company
AS9100 Rev. D/ISO 9001:2015 TRC 00477

10 Precision Drive • N Springfield, VT • 05150 • Tel: 802-886-4644 • Fax: 802-886-4995