proconpump

Gear Design Engineer

New Smyrna Beach, United States | Employee | Electrical Engineering

Join Proconpump, a dynamic player in the Commercial and Service Industry Machinery Manufacturing sector. We are currently seeking an experienced Gear Design Engineer to become part of our dedicated team. In this crucial role, you will be responsible for designing and developing new gear systems, optimizing existing ones, and ensuring all our products meet industry standards for safety and functionality. This is an excellent opportunity for someone looking to use their technical design skills in a challenging, fast-paced environment. At Proconpump, we pride ourselves on our innovative approach and commitment to quality, making this role ideally suited for a professional who shares these values.

Tasks

- Design and develop gears for commercial and service industry machinery
- Perform detailed analysis and calculations to ensure gear functionality and durability
- Collaborate with cross-functional teams to create innovative gear designs that meet customer requirements
- Conduct prototype testing and evaluate performance to identify and resolve any design issues
- Prepare technical documentation, including drawings and specifications, for gear manufacturing and assembly

Requirements

- Bachelor's degree in Mechanical Engineering or related field
- Minimum of 3 years of experience in gear design
- Proficient in CAD software and other engineering tools
- Strong knowledge of mechanical systems and machinery
- Ability to analyze complex problems and propose effective solutions

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Page 1 of 2

Join our team at proconpump, a leading company in Commercial and Service Industry Machinery Manufacturing. Apply now as a Gear Design Engineer and be part of our innovative projects!

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Page 2 of 2