Gear Technology. Worldwide.

I want
to achieve my goals.



We take our employees seriously, as people with their own wishes and offer them an opportunity to achieve their individual goals. In an open, appreciative working environment, where you can realize your ideas. The company is subdivided into 29 entrepreneurial business units, each with a closed value chain. This provides opportunities to develop according to individual interest and abilities. You will achieve your goals at the **location Gainesville, GA**.

Process Engineer III

JOB DUTIES

Employer: IMS Gear Braking Systems, LLC

Develop and implement efficient manufacturing processes and drive continuous process improvement for production area to meet customer requirements. Conduct machine and process capability studies, support FMEA, APQP, and Control Plan development, and evaluate investment proposals. Conduct equipment commissioning, select released suppliers for indirect material, and ensure process parameters are defined and maintained. Create and revise work instructions, develop automation concepts, and collaborate with other industrial engineers for new project implementation. Evaluate and coordinate technical solutions, work on the commissioning of processes and measuring systems, perform feasibility studies on equipment and installations, and modify existing processes and machinery. Program machine controls, teach robotic systems, ensure safety compliance, and identify cost-saving opportunities through process optimization. Participate in 8D problem-solving activities, maintain automation history, and support cross-functional teams in resolving complex issues. Perform root cause analysis for complaints, spare parts planning, employee training, and compliance with environmental, safety, and quality standards. Initiate and execute data-driven improvement projects to enhance product quality, reduce costs, improve safety, and support profitability. Support the quality department and maintain process parameters.

Minimum Education & Experience Required: Bachelor's degree or equivalent in Electrical, Industrial, Mechanical, Plastic, or Chemical Engineering, or related field. Employer will accept 2 years' experience in plastic engineering or related role in lieu of bachelor's degree. Must have 3 years' experience in plastic engineering or related role.

MINIMUM SKILLS REQUIRED

Must have 3 years' experience with: production line with robotics and injection molding manufacturing;

Your contact person
Caitlin Bayles | | **caitlin.bayles@imsgear.com**

IMS Gear Georgia LLC
1234 Palmour Drive, Suite B | 30501 Gainesville, GA

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manufacturing and IATF standards; statistical analysis, including descriptive and inferential statistics, and process capability indices; reading technical schematics (electrical, hydraulic, and pneumatic); Open ACS; Bosch Indra Drive; Oracle Database; Beckhoff IPC; TwinCAT 3; Siemens Step 7; Labview; TIA Portal; SIMATIC WinCC; EPLAN Electric; Solidworks; Creo; SAP; AutoCAD; and PLC control and programming. Experience may have been gained from pre-bachelor's experience.

WE OFFER

Do enthusiasm, team spirit and commitment complete your personal profile?
Please send us your application in English stating the reference number. **Select "Apply Now" below and submit resume: Reference code #CL-CW-26**

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