



We are looking for a high-performing Production Engineer to join our team. If you have a proven track-record in the product development and manufacturing with strong academic qualifications, it could be you flourishing in our team culture of empowerment, personal development and fresh thinking.

Your involvement would be required during different project phases, such as systems design, integration, validation, and preparation for both low volume and serial production.

Responsibilities:

- Design, construction, integration, plant installation, launch and continuous improvement of equipment, tools and processes required for production.
- Statement of requirements and project management.
- Manufacturing process definition.
- Sequence of operations.
- Consideration for human factors.
- Process design for efficient material flow.
- Providing technical direction to and oversight of outside vendor sources.

Requirements:

- B.Sc. or higher engineering degree.
- Established ability and technical knowledge in manufacturing process.
- Experience in one method of lean manufacturing (TPS, Kaizen, JIT, GMS)
- Exceptional analytical and quantitative problem solving skills.
- Ability to communicate complex ideas effectively.
- Demonstrated ability to manage multiple projects and assignments with a medium level of autonomy and high accountability for results.
- Fluency in English.

Considered as an advantage:

- Direct knowledge in one or more of the following industries: Machining, Automotive paint process, SMC, Aluminum die casting, Plastic injection molding, Assembly & Test.
- Experience with CAD modeling systems and drafting.
- Experience with management of plant floor/machine shop.

Send your resume and cover letter to careers@yatrimotorcycles.com and mention 'Application - Job Title' in the subject line.