



The Webasto Group is one of the 100 largest suppliers to the automotive industry. With our innovative sliding and panoramic roofs, convertible roofs as well as trend-setting thermal, battery systems and charging solutions we create added value for mobility time and again. And we convince through a particularly strong sense of unity. Because our "we" is your special plus.

At Grevenmacher we make more than automotive glass. We make people's lives safer and more comfortable along their journeys. Every day, we unite as a team to deliver quality products and innovative solutions that earn our customer's trust and build lasting relationships.

We have an immediate opening for a:

Project Manufacturing Engineer

Webasto Luxembourg S.A. is currently recruiting for a Project Manufacturing Engineer located at their Grevenmacher Plant.

If you have experience with manufacturing engineering, then this position might be right for you!

Job Responsibilities:

- In cooperation with cross functional teams and other departments, develop manufacturing plans for new products
- Responsible for development projects' manufacturing engineering deliverables during concept, development, realization, validation, and launch phase
- Ensure compliance to safety rules, capital investment, direct labor, machine rate / cycle time, capabilities/repeatability targets and scrap assumptions established during the project
- Work with engineering team to execute and deliver projects within approved timelines and budget
- Define or participate to production equipment definition (specification documents and book of duty) following Webasto Standards and lessons learned
- Coordinate or participate to equipment acceptance activities with cross functional teams and other departments
- Analyze internal/external customer requirements and define risks to project activities
- Participate to PFMEA activities and report analysis to project team
- Develop or propose new ideas or solutions for equipment and tooling

Education and Experience:

- Master's degree in engineering or related field
- 5+ years Manufacturing Engineering experience within automotive/manufacturing market
- Working knowledge of vehicle system level components and functions
- Solid understanding of engineering financials (Cap-Ex Planning and equipment costing) and project timelines.
- Knowledge in the application of Lean Manufacturing, Six Sigma, DOE, 5S, Poka-yoke



- Knowledge of Autocad
- Fluent in English is a must. German or French is considered as an advantage
- Ability to analyze and prioritize
- Good organizational and communication skills
- International and local travel

The selected candidates will be offered:

- A challenging opportunity to progress within a growing company
- A pleasant working climate, favoring autonomy and personal initiative
- Increasing amounts of responsibility, in relation to experience and capability
- An attractive salary package, commensurate to achievements

Interested? Please send your application and CV to

jobs.grevenmacher@webasto.com