

Oetiker is a successful, privately held Swiss group of global enterprises, which supply solutions for mechanical connecting solutions. Our high-quality products are sold all over world, mainly in the burgeoning automotive market, but also in other segments such as home appliances and medical technology. Steadily expanding with currently over 1800 employees in sites based around world, the Oetiker Group has ranked as one of the frontrunners in the industry for over 75 years.



To support our systems for maintaining and optimizing the technology behind our global product management knowledge base, we are offering at our site in Navi Mumbai, India for the summer semester 2017:

Process Engineer

Your responsibilities

Key tasks:

- Improve continually existing operations, for increased quality, productivity, efficiency and cost savings
- Investigate operational problems affecting production and reporting and recommending solutions
- Develop working instructions and process documents, and ensure they are followed
- Manage manufacturing documentation required for product manufacturing i.e. revise drawing, BOM, accurate work, instructions and process procedures
- Uses key production metrics to identify trends and opportunities for improvement. Interpret production data i.e. production control charts, reliability, process capability, to improve the process and monitor and measure progress to target
- Identify ways to reduce production costs through recommendations – i.e. new process equipment, equipment justification to improve performance
- Work with design engineers on DFX (design for excellence) to include:
 - o Design for cost
 - o Design for test
 - o Design for manufacturability
 - o Design for assembly"
- Liaise with suppliers on manufacturing process
- Train and supervise production staff on new development processes and technology
- Participates in the RFQ (request for quote) and Tooling vendor selection process.

Your profile

Skills required:

- B.E. in Tool & Die Design OR Mechanical OR Industrial Engineering
- 3+ years of Experience in Mechanical Engineering with exposure to sheet metal
- Driven and Focused problem identifier, analyzer and solver with a practical & logical approach
- Fundamental knowledge of metallurgy and material science, Sheet metal Tooling, Machining processes, Pneumatics & Hydraulics.
- Knowledge of CAD software SolidWorks 2012 or latest an added advantage
- Basic knowledge of Project Management
- Good communication skills, attention to details and efficient team player

Our renowned company offers the opportunity for independent and flexible personalities to work in a global team with challenging and varied range of tasks.

Have we caught your interest?

We look forward to receiving a detailed application from you.

Oetiker Schweiz AG

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Connecting Technology