

**Azienda Multinazionale Leader di Settore, per la propria sede ubicata nell'immediato hinterland di Milano, ci ha incaricato di cercare la seguente posizione lavorativa**

Position: Manufacturing Engineer reporting to the plant leader.

Scope:

- Suggests, evaluates, implements and manages multiple manufacturing projects of a large scope from beginning to end
- Implements cost effective manufacturing, basis upon design engineering requirements and overlaying this on existing capacities and capabilities to achieve a cost effective workable process
- Controls and reduces plant expenses
- Serves as the technical resource to initiate and/or improve processes related to products manufacturing processes
- Evaluates production capacities (capital recommendation)
- Support capital equipment projects, including evaluation, selection, run-offs and implementation
- Maintains current knowledge base of "best practices"
- Support Safety and Environmental projects
- Leads special projects

School educations:

- Engineering degree (Industrial or Mechanical)
- Basic understanding of Electrical schematics and Mechanical drawings
- Fluent English language
- Familiarity with computer systems, Office package

Personal attitudes

- Analytical ability
- Project management skills (plus: Microsoft Office Project)
- Good communication and teamworking skill
- Ability to work with colleagues (inside and outside Mfg), Suppliers, Customers as needed
- Lean Six Sigma methodology knowledge

Plus

- Understanding of manufacturing processes and basic understanding of machine tool operation
- Understanding of air compression processes (centrifugal, stationary, ..)

Job location

- Vignate (Milan) Italy
- Light travelling as required