

Job description



Job title: *Mechanical Designer*

Responsibilities:

- Research, develop and follow-up technical solutions to meet given specifications and achieve highest possible standards of product performance at lowest cost and highest commonality securing patent protection, if possible.
- Calculate, simulate, analyze and prove design according to agreed processes.
- Design and document according to legal requirements, corporate standards and processes.
- Create time schedules and cost estimations for approval.
- Coordinate design and development activities, internally and externally according to corporate standards and product specification.
- Provide input and revise test specification and technical manuals.
- In co-operation with other project members strengthen design before final design is released.
- Tutor-ship and sharing of competence with colleagues.
- Actively pursue knowledge of new ideas, technologies and components.

Requirements:

- 3-5 years of experience and University degree
- good verbal and written English
- need to do written specifications and reports for securing our deliveries.
- travel both domestic and international to fulfil training and work tasks. Best guess 4-8 weeks per year.
- Good communication skill and interpersonal skill