

Job description

Role	Project Engineer
Line Manager	Engineering Manager

Job Overview:

The role will evolve over time but at its' core will involve:

- Responsibility for providing technical engineering and project management support on the entire life cycle management of projects - primarily automotive engineering projects with OEMs;
- Managing your project resources and timing using Project Gate system to help achieve the project plan;
- Managing all aspects of cost associated with the project (including material, packaging, transport, etc.) to ensure that the profit and cost targets established during the approval stage are met;
- Help in maintaining the project plan and coordinating, communicating and presenting regular updates to Line Management;
- Managing and documenting project progress, including achievement of APQP Milestones;
- Manage, report on and resolve project risks and issues. Escalating any critical risks or issues when necessary;
- Management and communication of engineering and design changes both with customer and internally;
- Ensuring the project is delivered in the most cost effective and timely manner and to the pre-agreed quality levels by following the Company's QMS;
- Ensuring compliance with relevant industry standards, particularly ISO9001/16949

Job Requirements:

- Must have Engineering qualification or something from a discipline related to the role;
- Must have 5+ years experience in automotive engineering project or program management;
- Must have experience in operating within a Project Gate system

- Must have experience in working within a certified ISO9001 QMS (and preferably experience working inside IAT16949 standards)
- Experience dealing with OEMs, Purchasing Teams, Senior Project Engineers from the automotive industry considered a major positive;

Job Details:

- Remuneration will be commensurate with candidates qualifications, experience and capability