



METHODS

ENGINEER

Location: Dabaspet Industrial Area,

Bengaluru Rural, Karnataka

Qualification: B.E. / Diploma

(Mechanical/Manufacturing/Production)

Relevant Experience: 3 - 5 Years

E-mail / WhatsApp your resumes to am@steinseal.in / +9176762 17343

Job Description:

- Preparation of engineering documents, such as (PFD, FMEA, FIQP &WI) and other documents for NPD.
- Developing and validating the 3D models (part models) and releasing them for manufacturing, assembly, and testing.
- Preparing balloon drawing for customer 2D drawing using IPI.
- Preparation of engineering change notice for process modification and responsible for closing ECR & PCR.
- Providing engineering support to all departments for technical issue(s) / value engineering.
- Developing new concepts of fixture(s) for process development.
- Maintaining all product and process status by configuration management as per AS 9100 & ISO 9001:2015 requirements.
- Updating of raw material, part number, bill of materials, process sheets, and special process.
- Ability to create and maintain all documentation related to PPAP, and new product development projects.
- Doing reverse engineering and drafting for machine tools by using CAD software.
- In-depth knowledge of SolidWorks, AutoCAD, and GD&T.
- Sound knowledge of general machining techniques and various manufacturing processes.
- Responsible for the key deliverables/milestones for new projects from the concepts phase to batch or mass production/startup productions.