



Sr Engineer (Design)

Responsibilities:

- To study the drawing and customer requirement.
Communicate with customer if any deviation and change required.
- Checking 2D drawing & 3D model
- To prepare die layout
- To select machine tonnage as per requirement.
- Shot model preparation.
- Core & cavity splitting.
- 2D & 3D tool design preparation.
- To prepare Bill of Material.
- To ensure component casting and machining drawing release at shop floor.
- To maintain 5S in department.
- Ideas providing for improvement/Kaizen/UC,UA,NM

Qualification:

- **BE/B.Tech/Diploma Engineering**
- **Min. 5 Years**

Skills:

- Knowledge of CAD software.
- Knowledge of HPDC tool design.
- Knowledge of design calculations.
- Knowledge of drawings studies and GD&T.
- Awareness of system related documents like IATF, ISO.