

Experienced

Engineer

Modules & Polymer Products - Motherson Technology Services Limited (MTSL) - Sanand, India

At Motherson, we're committed to creating long-term jobs and advancing global careers. Featured on TIME's World's Best Companies list, we are a diversified global design, engineering, manufacturing, assembly and logistics specialist, delivering full-system solutions to customers across industries. With a focus on innovation, quality and sustainability, we strive to be a trusted industrialisation partner and an employer that nurtures a diverse, inclusive workplace.

Our Modules and Polymer division leads automotive innovation, producing everything from plastic components to complex integrated systems. Trusted by major OEMs worldwide, we also specialise in mould design, tooling, and high-quality upholstery for passenger vehicles. Join us in shaping the future of mobility.

What you'll do

1. Qualification:
Diploma/BE/B.Tech/Automobile/Production/Mechanical/CIPET
2. Experience required: 4 -7 Years
3. Problem Solving Technique
4. Injection molding process Knowledge
5. Trouble shooting for Injection molding process
6. ERP Operating system
7. Procedure awareness about IATF 16949 , ISO 14000, Emergency preparednes
8. Statistical Process Control
9. Quality circle Method of problem solving

What we are looking for

1. Deploy basic shop floor rules and discipline and audit the area regularly.
2. Shift planning as per PPC in terms of Man, Machine to achieve daily deliverables
3. Execute the action plan decided to achieve the Operation objective paeameters for the department.
4. Identifying the area for improvement in terms of cycle time, analyzing data and making action plan (Long Term & Short Term)for the same & execution of action.
5. Work with the HOD to Identify training needs for team leaders & development of team.
6. Conduct shift start meeting with Team leader, mould changer, material handler and operator as per Meeting Agenda.
7. Drive the set up time reduction program.
8. Ensure the implementation of the andon escalation procedure to identify the rejection on time and drive the problem solving.
9. Adhere to established process standards and the control plan.
10. Lead in execution of AM methodology in the molding section.
11. Daily OEE Monitoring and action plan to improve the same.
12. Ontime Declearation Of finished Parts In ERP and Anlysis in Inventory
13. Ensure the changeovers are done on time

What we offer

1. Learning and Career groth Opportunities
2. Collaborative and inclusive work environment
3. Opportunities to work with a leading automotive organization