

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/Diploma in Tool Maintenance
- 2. Problem solving technique
- 3. Quality circle methodology
- 4. Updation of EWO summary sheet

What we are looking for

1. Do Root cause analysis of the Breakdown (EWO)
2. Follow Andon escalation procedure.
3. Training and Guidance to Toolroom Engg. for trouble shooting.
4. Preparing the spare list for the plant, updating the same with addition of new mould and liaising with purchase department for the maintaining safety stock of spares
5. Failed part analysis process and spare part life improvement and cost reduction initiative.
6. Breakdown and corrective action validation.
7. Lead the E matrix projects.
8. Sending the Moulds out for repairing / monitoring it / closure of RGP.
9. Preservation of Manuals / records / reports
10. Lead Quality circles projects

What we offer

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



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