

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/Robotics/Mechatronics/Electrical and Instrumentation Engineering
- 2. Regularly coordinate with the top management regarding the improvement done in standards for assisting in relevant
- 3. Knowledge of PCP, PFC, PFMEA, Fixture Validation
- 4. Knowledge of Process validation & 5s
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What we are looking for

1. Plan & Update assembly layout , design new fixture & Tooling for new product
2. Participate in CFT & PQCDSDM
3. Read & understand product related drawings & implement the same modification
4. Line balancing design of jig and fixtures & special tools.
5. Lead the efforts across maintaining records of tool change, machine fixture and cycle time reduction.
6. Actively involve to manpower reduction, machinery and material planning scheduling them to meet the delivery requirements.
7. Follow up with suppliers for design , schedule and manufacturing, installion,commissioning & handover to user departments.
8. Gained expertise of working in TS 16949 Documentation

What we offer

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



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