

Process Engineering Technician - Trainee

Sensata Technologies is one of the world's leading suppliers of sensing, electrical protection, control and power management solutions. We design and manufacture devices that help satisfy the world's growing need for safety, energy efficiency and a clean environment in global automotive, appliance, aircraft, industrial, military, heavy vehicle, heating, air-conditioning and ventilation, data, telecommunications, recreational vehicle and marine markets.

We are a rapidly growing company with nearly \$3 billion in annual revenues, operations and business centers in 15 countries and more than 19,000 employees worldwide.

Currently we are looking for a Process Engineering Technician - Trainee to join our growing team.

Main Responsibilities:

- Support organization, implementation and maintenance of production process flow;
- Investigate operational problems affecting production and reporting and recommending solutions;
- Liaise with production planner/scheduler for ensuring the released products have adequate BOM and routings;
- Manage manufacturing documentation required for product manufacturing i.e. revise drawing, BOM, accurate work instructions and workmanship standards and process procedures;
- Provide manufacturing data i.e. production control charts, reliability, process capability, to improve the process and monitor and measure progress to target.

Requirements:

- Bachelor's degree in mechanical/electrical/electronic/materials or similar field or graduating;
- Understanding of Automotive PPAP / APQP / MSA requirements and Quality Assurance Standards is an advantage;
- Very Good knowledge in English language both written and spoken;
- Effective communicator with strong organizational skills;
- Good understanding of Quality Tools and statistical methods for analysis and control is an advantage.