

## Technician Tooling

### Job Summary

- Install new tools on-site, provide tool technical support in launch phase and on-call service post sop.
- Make or improve different types of tool and fixture, laminating tool and welding tool etc. Enable the production processes to be as efficient as possible to meet the specification of the customer and production.

### Responsibilities

- Assembly and testing of pneumatic and hydraulic tools and fixture, complete the installation at plant site
- Repair and finetuning tools to meet the quality of the customer and production
- Routine servicing and regrinding of tools
- Ability to supervise the engineering quality as the control plan. Carry out engineering level changes to tools and modifications
- Technical assistance for the plants in order to adapt the Tools/Process to the various parts. Attend breakdowns, identify fault and problem solve at the machine/tools with minimal downtime to aid production
- Carrying out and supervising trials and accompanying confirmation runs
- Ability to analyze and solve problems independently. Can summarize experience & keep record, then output a report.
- Compliance and supervision of all instructions and standards affecting the HSE & E sector

### Requirements

- Technical professional associate degree in mechanic or engineering
- Technical understanding
- Solid manual skills
- Fluent English or German language
- Willingness to travel 80%, both domestic and internationally

Plat: od **1200 eur**