Esmo Group
https://esmo-group.com/en/

POSITION TITLE: Mechanical Field Service Engineer

POSITION LOCATION: Reno, NV

POSITION DESCRIPTION:
Esmo Group is seeking a Mechanical Field Service Engineer to join the team. Esmo specializes in sales and installation of Semiconductor Test Equipment and Automation Test Solutions. Duties include, but are not limited to:

- Performing on-site installation and commissioning machines across the United States
- Troubleshooting and overhauling machinery at customer’s site
- Performing repairs, upgrades, and/or modifications to equipment as needed
- Working with pneumatic controls and valves to install and maintain company equipment
- Troubleshooting equipment problems
- Maintaining records and reports as required
- Coordinating activities with peers, supervisors, and customers to minimize equipment downtime and interruptions
- Ordering and installing parts
- Responding to emergency service calls as required
- Instructing customer operating technicians on system operation and maintenance
- Remaining current on equipment/tools through appropriate training, manuals, factory periodicals, and other relevant materials
- Responsible for the upkeep, maintenance, and security of company property including vehicles, tools, etc.
- Maintaining standards of conduct acceptable to both employer and customers to maintain credentials for being on customer sites
- Use of personal protection equipment and proper industry safety procedures when working with one or more dangerous element or conditions such as chemicals, electric currents or high voltage, moving mechanical parts, radiation, etc.
- Travelling to factory, training facilities, and customer locations will be required (80% to 90%)
- Having sufficient credit to pay for expenses while traveling (reimbursement for expenses is done once employees submit a business/travel expense report)

QUALIFICATIONS:

- Bachelor’s degree in Mechanical Engineering, Mechatronics, or similar (higher level education is preferred)
- At least one to two years of related working experience in automation or similar industry
- Ability to read/understand SolidWorks mechanical drawings and schematics
- Must be able to attend paid factory training in Germany (if required)
- Excellent written and verbal communication and customer service skills
- Must be organized, detail-oriented, and able to think designs through completely
- Must be able to life at least fifty pounds
• Ability to work under pressure
• Valid driver’s license

HOW TO APPLY:
Interested applicants should send in a resume to careers-usa@esmo-ag.com.