

# DRIVING THE FUTURE

MAKE YOUR NEXT  
MOVE WITH US

# SEW EURODRIVE

SEW-EURODRIVE is a global player that keeps things moving with pioneering technologies and tailored solutions in the fields of drive and automation technology. We owe our success worldwide and across many industries to over 22,700 employees in 57 countries.

## Help us shape the future. Our location in Riyadh, KSA is looking for a skilled **Electronic repair engineer**

with experience in diagnosing and repairing industrial electronic equipment, particularly drives and control systems. Experience with SEW-EURODRIVE units is an advantage.

### Your tasks

- Manage and oversee the repair facility, including tools and equipment maintenance, spare parts inventory control, stock planning and replenishment, and ensuring efficient, safe, and technically compliant workshop operations.
- Diagnose, troubleshoot, and repair industrial drives, inverters, and electronic control units.
- Conduct component-level fault analysis (PCBs, power modules, control boards).
- Perform testing, calibration, and functional verification after repair.
- Ensure compliance with SEW-EURODRIVE safety and quality standards.
- Maintain accurate repair reports and documentation.
- Perform inverter assembly and related production tasks.
- Support internal teams with technical insights.
- Conduct on-site visits to customer locations to perform inspection, diagnosis, and troubleshooting of SEW-EURODRIVE equipment.

### What we offer

- Competitive salary package
- Training and development opportunities
- Dynamic and technically engaging work environment

### Sounds interesting?

Apply online now [www.sew-eurodrive.ae/career](http://www.sew-eurodrive.ae/career) or through Email [mycareer@sew-eurodrive.ae](mailto:mycareer@sew-eurodrive.ae)  
We look forward to your application!

### Your qualifications

- Diploma or degree in Electronics / Electrical Engineering or related field.
- Proven experience in electronic repair of industrial equipment or drives.
- Strong knowledge of power electronics and motor control systems.
- Ability to read and interpret schematics and technical drawings.
- Hands-on experience with diagnostic tools (multimeter, oscilloscope, etc.).
- Component-level repair skills (soldering, PCB troubleshooting).
- Willingness and ability to perform site visits and customer support on-site.
- Experience with SEW-EURODRIVE products is a plus.

### Do you have any other questions?

Just call +971 4 8086500 or email us [mycareer@sew-eurodrive.ae](mailto:mycareer@sew-eurodrive.ae) for further information.