



# Ingeniero en electricidad. Engineer in Electrical Power Engineering (Inglés). Kilbotn (Noruega)

## About the company

Teknor is one of the leading electromechanical companies in Norway. Our headquarters and workshop is located in Kilbotn just outside Harstad. Here we have 13 skilled employees. We are experiencing great optimism and growth in northern Norway which is our main market. Our market areas are industrial, boat, power generation, defense, oil/gas, mineral industry and trains. Our market area are optimal control, operation and maintenance of electrical machines. We carry out mechanical and electrical performance monitoring, surveillance, audits, development, maintenance, automation and installations of all types of electrical machines and controllers. We also sell new electric motors and generators from our warehouse. Our values are: Resilient, competent, responsible and willing performance.

We at Teknor are now looking for those who will be part of our success team to ensure our growth.

## About the job

Key tasks will include troubleshooting, control startups and installation of electrical machinery, control and associated equipment. Mechanical and electrical performance monitoring. Work will take place both in our workshop and at our client. Some traveling is to be expected.

## Requirements:

- Certified electrical power engineer.
- Degree in Engineering electrical power
- Serviceminded, flexible, technical knowledge and solution minded.
- Resilient, competent, responsible and driven to produce results.
- Be able to use data
- Drivers licence

## Desirable qualifications:

- Authorized installer so you both can understand and perform key tasks
- Relevant experience

**We offer:** Overall employment, Travel insurance, Pension insurance, Group Life

## How to apply:

Send your application IN ENGLISH to: [julie@ingeniorstillinger.no](mailto:julie@ingeniorstillinger.no) as soon as possible and tell us why we should choose you. Copy to [pergarrf@jcyl.es](mailto:pergarrf@jcyl.es)

For more information, call the CEO Torstein Broderstad + 47 95 04 56 14

Mark your application: Engineering in Electrical Power Engineering