

## ASSEMBLY

As an apprentice in assembly and testing you take on tasks in engineering, metalworking or product testing. You lead simpler work in production from. The main field of activity is the installation and assembly of hydraulic components as well as working in the testing area to maintain quality control on production. Using hand tools, power tools, jigs, fixtures and measuring devices you mount parts into assemblies to deliver finished products for shipping or delve into maintenance and repair of existing systems out in the field. The products are tested by you on quality to ensure that they comply with demands set out by the company.



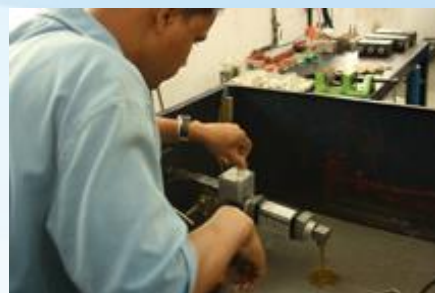
### Training Content

- 12 month apprenticeship
- Basic Hydraulic Training
- Assembly Training
- Testing and Inspection
- Installation and maintenance



### Requirements

- ITI/Diploma/Degree Engineer
- Craftsmanship
- Accurate operation
- Technical understanding
- Teamwork



### Further Placement

- Production Engineer  
(2 years)
- Production & Planning Manager  
(4 years)