



Polymechanic

Federal VET diploma

Job description Polymechanics manufacture workpieces and devices for production. Working in a team with other specialists, they assemble machines or systems and assist with assembly work at the customer's site or carry out maintenance work, always taking into account safety, health and environmental protection.

Polymechanics are characterized by economic thinking and action. They carry out their orders and projects systematically and independently. They are used to working in a team, flexible and open to innovations.

Training duration 4 years

Requirements

- Completed elementary school / middle or upper school level
- Very good knowledge in mathematics and physics
- Technical understanding
- Enjoyment of technical contexts and mechanics
- Spatial imagination
- Skilled craftsmanship
- Accurate and careful way of working
- Patience and perseverance
- Ability to work in a team

Training opportunities

Professional examinations or higher professional examinations, possible specializations, e.g.

- Foreman/supervisor
- Production Engineering
- Business Administration / Industrial Engineering

Higher technical college (HF) or university of applied sciences, possible specializations, e.g.

- Mechanical Engineering
- Systems Engineering
- Electrical Engineering
- Business management

"Working on and with huge machines is very exciting"