



Aerial work platform – Scissor lift

General description of the training

The aim of the training is to provide the necessary knowledge and skills to Scissor-lift, in a safe and productive way.

The basic contents are:

- ✓ Train the candidates to responsible of a safety-function, efficient operators, that will act preventative to machine defects and interruptions.
- ✓ To prevent accidents and injuries, damage to environment and goods.
- ✓ To work safely and dynamically

Training Schedule

Theory:

- ✓ To know the contents of a safety function.
- ✓ To know the contents of a working-permit, to interpret and live up to them.
- ✓ To know the basic regulation on the responsibilities of a Scissor-lift operator: the liabilities and responsibilities.
- ✓ To know the inspection requirements of a Scissor-lift.
- ✓ To detect, analyse and control the risks of the equipment and environment.
- ✓ To know the safety procedures: capacity, load, risks for persons and goods.
- ✓ To know the types of Scissor-lifts and the terminology on the parts of the equipment (working platform, maximal load, stabilisers, ...)
- ✓ Stability, controls of the equipment, signalization
- ✓ Safety and operation checklist
- ✓ Working in the environment of high-voltage power lines
- ✓ Personal Protection Equipment

Practice:

- ✓ Adapt the safety rules and work accurately.
- ✓ To execute the daily check of the Scissor-lift and report the details.
- ✓ PPE
- ✓ To operate the Scissor-lift (speed, controlling movements,...)
- ✓ To operate the emergency decent-system
- ✓ Parking the equipment
- ✓ Practical exercise