

Working with a telehandler

1. Purpose

The purpose of this work instruction is to ensure that work with a telehandler is performed safely.

2. General

A telehandler is a vehicle with four or more wheels that has a boom with which loads can be lifted diagonally, hoisted or moved. Tools that can be attached to the telehandler include: fork, loading shovel and jib.

3. Risks

- Becoming trapped, falling loads, collision

4. Measures

- Daily visual inspection: condition, loss of oil, tyres, damage; also check the lifting accessories you will use
- Cordon off the work area
- Never lift over people

5. Picture



6. Pictograms



7. Required PPE



- Inspect the vehicle before you turn the key
- Report every existing defect to the manager
- Know the details and features of the telehandler
- Check the load to be moved to make sure the telehandler is suitable for the job
- Check the load to determine whether it can be moved sufficiently safely
- Cordon off the lifting area and use a control line if there is wind



- Lifting or swinging over persons or site huts
- Letting someone travel with the load
- Leaving the machine while a load is hanging from the machine
- Allowing unauthorized persons within the turning radius of the machine
- Lifting more than one load at one time, and never exceed the maximum weight of the telehandler

Owner:

Status:

Document code:

HSE Coordinator

Released

I.01.11

Page 1 of 1