

# Facts about the scaffold

Employer:	Contact person:	Tel:
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Scaffolding contractor:	Contact person:	Tel:
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Workplace:	Type of scaffold:
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Type of work the scaffold is intended for:


Scaffold number	Load class according to SS-EN 12811-1:2004	Max load Kg/m <sup>2</sup>	Number of planked platforms (units)	Number of simultaneously loaded planked platforms(units)

1. Erected according to inspection certificate and assembly instructions for system scaffold
2. Erected according to typical case for tube and coupler scaffolds
3. Erected according to inspection certificate or typical case and supplementary simplified calculations
4. Erected according to special calculations in the individual case

## Important!

- The scaffolding contractor performs self-inspection of the scaffold before it is handed over to the employer.
- Documents required according to AFS 2013:4 § 57 that shall be handed over to the employer.
- The scaffold must be checked before use and continually during the period of use by the employer, AFS 2013:4 § 55, § 56 and § 61.
- Interference in the scaffold may only be carried out by personnel with required training, AFS 2013:4, § 47 and after consent from the renter ("uthyrare").
- Before the scaffold is made available to the renter ("uthyrare") for dismantling, the scaffold must be well-cleaned, washed and free from snow and ice.

Self-inspection performed and approved by:

Inspected and approved by:

Assembly leader/Scaffold builder (signature)
Clarification of signature:

Employer/Representative (signature)
Clarification of signature:

The scaffold was handed over to the employer on:
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# Self-Inspection of the scaffold

## 1. Foundation, palletization, foot plates

Approved

According to AFS 2013:4, § 26 and § 51, with related general recommendations

Remark:

## 2. Ledger (horizontal bracing)

Approved

Placement in connection with system scaffold according to current assembly instructions or according to Typical case for tube and coupler scaffolds or according to special calculations

Remark:

## 3. Distance to wall

Approved

As small as practically possible according to AFS 2013:4, § 31, with related general recommendations

Remark:

## 4. Diagonal bracing

Approved

Placement and number of diagonals in connection with system scaffolds according to current assembly instructions or according to Typical case for tube and coupler scaffolds or according to special calculations

Remark:

## 5. Sheeting

Approved

Scaffold type according to AFS 2013:4, § 35 – § 38 with related general recommendations and in connection with system scaffold according to current assembly instructions

Remark:

## 6. Scaffold plan

Approved

Fixing according to AFS 2013:4, § 35 – § 38 with related general recommendations and in connection with system scaffold according to current assembly instructions

Remark:

## 7. Access routes to scaffold

Approved

According to AFS 2013:4, § 32 and § 33 with related general recommendations and AFS 1999:3 in applicable parts

Remark:

## 8. Anchors

Approved

According to AFS 2013:4 § 26, § 30 and § 51 with related general recommendations. Placement and number in connection with system scaffold according to current assembly instructions or according to Typical case for tube and coupler scaffolds or according to special calculations

Sampling report is attached  Yes  No

Remark:

## 9. Guard rails and toeboards

Approved

According to AFS 2013:4 § 28 and § 30 with related general recommendations. And in connection with system scaffolds according to current assembly instructions or according to Typical case for tube and coupler scaffolds

Remark:

## 10. Other things to note
