

Fixing building loads

It is risky to move loads. A load could fall out of the crane or hoist when the load is fixed incorrectly. Therefore, it is important to use the correct lifting equipment, fixing the loads in a decent way and communicate efficiently.

A participant is able to work safely, responsible and efficient way after successfully following the course "fixing building loads". Additionally, it is required to successfully succeed the theoretical assessment before participating the practical part.

Content

Theoretical/practical

- Working with transport containers
- Lifting and moving reinforced steel
- Working with block clamp and a safety net protection
- Working with lifting equipment
- Loading and moving of formwork walls
- Loading and moving of scaffolding materials
- Loading and moving of hollowcore slab floors and wide slab floors
- Loading and moving of prefab facade elements
- Loading and positioning of prefab stair elements
- Clearing, bundling en loading materials for unloading and to load on a truck

Results

A theoretical and practical assessment will be taken at the end of the course. The participant will receive a certificate if the assessments are made successfully. This certificate has a validity of 5 years.

For whom?

This course is for employees who are active in the construction sector and have to work with fixing building loads.

Requirements

None.

Duration

3 days.

Price per participant

€ 999.00

Price is for course year 2020-2021. Prices are excl VAT

Coursedata and sign-up

www.somabedrijfsopleidingen.nl
For information or question you can
contact us at:

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