



BEDRIJFSOPLEIDINGEN

Mobile deck crane operator (maritime), stage 3

A mobile deck crane operator moves loads on board a ship or pontoon, or to and from it. The operator must work safely, responsibly and efficiently, and must be able to clearly communicate with his colleagues who rig and supervise the loads. The deck crane operator is familiar with the safety aspects for lifting equipment and the rigging of loads. He is also involved in the daily maintenance of the offshore installation. All these aspects are dealt with during the mobile deck crane operator course.

SOMA Bedrijfsopleidingen
Postbus 332
3840 AH Harderwijk

T (0341) 499 450
E info@somabedrijfsopleidingen.nl
I www.somabedrijfsopleidingen.nl

Content

Theory and practical

- types and models of cranes
- lifting plans
- safety aspects of lifting equipment
- working loads, test loads, breaking strength, use factor and lifting equipment
- lifting equipment certificates
- rejection standards
- estimation of load masses
- safe rigging of loads
- the use of walkie-talkies, hand and arm signals
- daily maintenance
- basic know-how of diesel engines, hydraulics and electro-technology

For whom?

For deckcrane operators on pontoons, jack-ups and floating installations.

Requirements

None

Duration

5 days

Price per participant On Request

On request

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:

Tel: +31 341 499 450

5-5-2024

Result

Step 1: Basic training

The student concludes the basic training with a theory and practical test. If this assessment is positive, the student will receive the Provisional Certificate of Expertise and Registration - Crane Operator.

Step 2: Offshore practical experience

At the end of the course you must use the crane for 40 hours under the supervision of a certified crane operator. These hours must be registered. The assignments in the practical assignment book must also be completed during the 40 operating hours with sufficient results.

Step 3: exam

After this period the student can request an exam at SOMA Training. This exam takes place at the offshore location. All practical skills are tested during the exam, including loading and unloading a supply boat. If the student passes the exam and receives the Certificate of expertise and registration - Crane operator Offshore floating - phase 3. This certificate of expertise and registration has a validity period of 4 years. To be eligible for the refresher course, the employee must make 10 operating hours with the crane per year. These hours are accepted to be

signed by the manager.