



BEDRIJFSOPLEIDINGEN

Visual assessment of cranes and lifting equipment in hydraulic engineering

During this course, participants learn how to approach the periodical visual inspection of cranes and lifting equipment on board vessels. Various subjects are dealt with which are important in the visual assessment of cranes and lifting equipment in hydraulic engineering. An assessment will take place on the final day of the (basic) training, in the form of a theoretical exam. If this assessment is positive, the participant will receive the Certificate of Expertise.

SOMA Bedrijfsopleidingen
Postbus 332
3840 AH Harderwijk

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

Content Theory

- laws and regulations
- drag lines and bucket cranes
- hydraulic deck cranes
- mobile deck cranes
- execution of visual assessment

Practice

- loader cranes and A frames
- steel cables and cable connections
- cable wheels and drums
- chains
- machine protection
- follow-up on assignments

Result

At the end of the day, the student receives a certificate.

For whom?

The course is for employees who work with hydraulic hoisting and crane equipment.

Requirements

Duration

Price per participant

€ 577.00

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:

Tel: +31 341 499 450

6-5-2024