Docking construction TCVT W4-09

Target group and entry requirements.

The docking construction worker assists in lifting operations with a crane on the construction site.

Under this certification scheme, the professional competence of the hoisting crane operator relates to hooking and unhooking loads, supervising loads and giving signals and instructions to the crane operator on the construction site as referred to in the Dutch Health and Safety Catalog for Construction Infrastructure.

The content of this certification scheme is less extensive than the TCVT certification scheme Hoist Supervisor (W4- 08) and is more closely aligned with the qualification of the hoist construction.

This training is designed for individuals who need to handle loads professionally (in construction) and or guide and communicate with operator and client.

Persons wishing to participate in training must be 18 years of age or older and medically fit.

This training is in accordance with Health and Safety Order Article 8.

The employer shall ensure that workers are provided with effective instruction on working conditions appropriate to their various tasks.

Global curriculum

The purpose of the training is to familiarize people with the safe hoisting of construction loads, which must be carried out during lifting operations, and also to make them aware of the dangers that may arise. It is also necessary to learn how to properly guide the load and how to communicate clearly with the crane operator and workers.

During the theory section, the following topics will be covered:

- What is a safety function;
- Interpretation of work permit, purpose, method and safety regulations
- Types of lifting equipment and certification as well as reject standards and uses
- Choice of hoisting equipment to perform a lifting job
- The arm signals, use of walkie-talkie or combination

The practical instruction includes applying the safety requirements in practice:

- Choice and control of lifting equipment before commencement of work
- Control of workplace, delineate work area
- Choice of lifting equipment to perform the task
- Consult with the crane operator about the method of signaling
- Determining the dangers of docking certain loads
- Perform lifting exercises with a variety of lifting equipment
- Performing a lifting task as a test

Maximum number of participants

For this training is possible with a maximum of 8 participants per instructor - per crane.

Resources

An optional E-learning program is available to support this training. All required resources are

described in the TCVT RA exam protocol VT 410.
If required, V-TAS can provide the crane and all required mandatory training materials.

Exam

Attached to the training is a TCVT RA exam. The exam consists of a practical in which 10 theory questions are asked. If the exam is passed, the student receives a TCVT W4-09 certificate and a DSP pass, which are valid for 5 years.

Validity period of the certificate

The period of validity of the certificate is five (5) years.
The validity of the certificate can be checked through the TCVT Register of Personal Certificates (www.tcvt-ra.nl).

To qualify for recertification as a certificate holder, another initial examination must be taken focusing on current and any updated laws and regulations.

The certificate is included in the TCVT register.

General information

Duration of training	3 days, including the exam.
Training location	Every V-TAS location or in company
Number of students	1 to 8 at open enrollment at one of the V-TAS locations 8 per instructor - per crane in company
Start date	You can find this in our calendar on our website www.v-tas.com or check with one of the V-TAS staff. You can reach us at +31 497 360305. If a suitable date is not scheduled, a suitable solution can always be found by mutual agreement.
Code 95 refresher training hours	0 hours
Subsidy possibilities	V-TAS is recognized as a training provider by: SOOB - OOM - Colland - KMO-Portefeuille

Learn more

For more information, tailored advice, a quotation, a registration or for all your other questions, please contact one of our specialists. They will be happy to help you make the right choice or provide you with the correct and up-to-date answers to your questions if you wish.

V-TAS Netherlands
Telephone no: +31 497 360305
E-mail address: info@v-tas.nl or info@v-tas.com

V-TAS Belgium
Telephone no: +31 497 360305
E-mail address: info@v-tas.be or info@v-tas.com

For general information, we invite you to visit our website at www.v-tas.com.