Truck crane as on-board crane Target

group and admission requirements

The Car Loader Crane as Board Crane training is designed for persons who need to be able to operate a car loader crane professionally for loading and unloading their own cargo and employees who occasionally or regularly work with board cranes on sailing or floating equipment.

This training is in accordance with Occupational Health and Safety Decree article 8

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

This training is applicable when loading and unloading or lifting own cargo by crane (*ship to schore,*

ship to ship or schore to ship).

The operator who performs civil-engineering lifting activities with the truck-mounted crane with lifting function with a load moment of 10 ton-meter or more, or a maximum hook height of 20 meters or more, must legally be in possession of the TCVT-W4-04 Certificate "Truck-mounted crane operator with lifting function".
Working conditions regulation Article 7.6

It is often very unclear whether one is talking about only loading and unloading one's own vehicle or about performing lifting operations. Therefore the advice on behalf of the insurance companies is to use the TCVT Certificate at all times when in doubt.

In the enclosed legal text 'Loading and unloading or hoisting truck cranes' this is explained in more detail and you will gain insight into how the rules are with regard to the truck crane and the corresponding certification of the operator, for the use of truck cranes as a board crane, the rules apply in accordance with the Arbo catalog hydraulic engineering

Persons wishing to participate in the training must be 18 years of age or older and physically and mentally fit to operate the machine.

Global curriculum

Participants gain knowledge and skills related to working safely and responsibly with the truck-mounted crane when it is used as an on-board crane for loading and unloading their own cargo.
In addition, they learn to safely and responsibly hoist (unusual) loads according to TCVT standards, use the right tools and assess the risks. Finally, they learn how to communicate effectively as a team and with clients.

- Occupational health and safety regulations
- Working safely with a truck-mounted crane
- Stability
- Safety in the workplace
- Last Minute Risk Analysis
- Lifting loads at a truck-mounted crane
- Hand and arm signals
- Inspections and certificates
- Choosing proper lifting tools and lifting equipment
- Communication with the operator, supervisor and bystanders
- Environmental and safety regulations
- special lifting devices, human/animal hazardous materials

The above topics are covered in a theory and practical section

Maximum number of participants

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

Resources

- Truck crane or on-board crane (minimum capacity of 10T/M >)
- Special lifting equipment

General information

Duration of training	1 day, including the exam. Training
	locationEvery V-bag location or in
company	
Number of	students1 to 4 for open enrollment at one of the V-TAS locations
	6 per instructor - per vehicle in company
Start	dateYou can find this on our website in our calendar www.vtas.com or inquire with one of the staff members at V-TAS. 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 continuing education	hours7 hours (simulation only)
Subsidy Colland - KMO-Portefeuille	possibilitiesV-TAS is recognized as a training provider by: SOOB - OOM -

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.