WORKSHOP ON FILING CHARGES AND EVICTION

In order for ***lifting operations to*** be carried out as ***safely and efficiently*** as possible, it is important that both the crane operators and the people lifting and guiding the loads under the crane can work together competently

To ensure that your employees are aware of the latest techniques, safety standards, requirements for the use of lifting equipment and the do's and don'ts that apply when lifting
V-tas Training Centre has developed a practical workshop in which we provide you with expert instruction so that you can apply the basic principles of lifting loads and the correct instructions in practice.

Goal

This training is aimed at people who occasionally have to sling and move loads and give instructions to a crane operator as part of their work.

However, when it comes to the continuous lifting of loads in the petrochemical industry or for specialized work, it is recommended to obtain the TCVT W4-09 or TCVT W4-08 certificate.

Content and purpose of the training

The aim of the training is to make the people who have to carry out this work aware of the dangers and the need for correct communication with the crane operator. This training also serves to familiarize the participant comprehensively with lifting equipment and slings

In short: safer and more efficient execution of your lifting work saves costs! The following topics are covered in the

theory section:

- What is safe lifting?
- LMRA
- Types of lifting equipment and certification
- Choice of lifting gear for carrying out a specific job
- The communication with the crane operator, the arm signals, the use of walkie-talkies of this
- Final test and

comments The practical

lessons consist of

- Checking the lifting gear before starting work
- Discuss with the crane operator how to give the signal
- Communication via walkie-talkie
- Selection of lifting equipment for carrying out the task
- Determining the dangers of docking certain loads
- Carrying out lifting exercises

Result

If you have attended the workshop, you will receive a certificate of attendance that is valid for 5 years and meets the minimum requirements of the Working Conditions Act

General information

Training durationHalf-day session - consisting of +/- 2 hours of

theory and 2.5 hours of practice Training locationOne of theV-tas locations or in

the company

Number of	participantsFor this course it is possible to join an already planned course or to make an open registration from 1 participant. A minimum number of 6 participants applies for group and/or company training courses. Participation of larger groups possible by arrangement
Start date	You can find this on our website in our calendar www.vtas.com or enquire with one of the Height Service employees

For more information, individual advice, a quote, registration or any other questions, please contact one of our specialists. They will be happy to help you make the right choice or give you the right and up-to-date answers to your questions.

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

