Fire Department Recovery Vehicle

Target group and admission requirements.

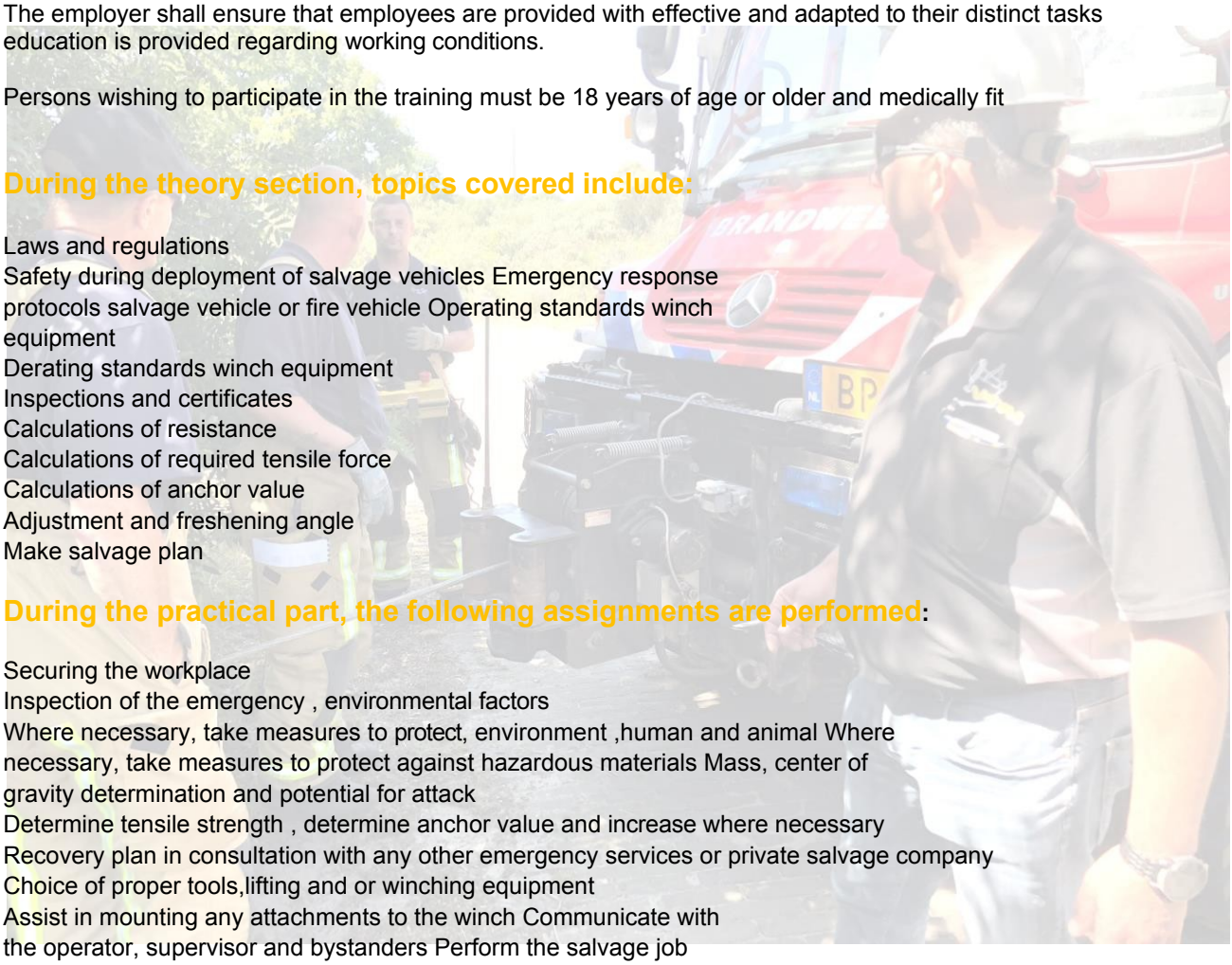
This training is applicable to Fire, Police, IM responders , Salvage and Defense, among others.

The training a hands-on training, given by very experienced salvagers who convey the tricks of this fine trade to the candidates in a very knowledgeable and enthusiastic manner
In this training much attention is paid to safety , technique , and communication. This entire

training is in accordance with Article 8 of the Arbo Decree.

The employer shall ensure that employees are provided with effective and adapted to their distinct tasks education is provided regarding working conditions.

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



During the theory section, topics covered include:

Laws and regulations
Safety during deployment of salvage vehicles Emergency response protocols salvage vehicle or fire vehicle Operating standards winch equipment
Derating standards winch equipment
Inspections and certificates
Calculations of resistance
Calculations of required tensile force
Calculations of anchor value
Adjustment and freshening angle
Make salvage plan

During the practical part, the following assignments are performed:

Securing the workplace
Inspection of the emergency , environmental factors
Where necessary, take measures to protect, environment ,human and animal Where necessary, take measures to protect against hazardous materials Mass, center of gravity determination and potential for attack
Determine tensile strength , determine anchor value and increase where necessary
Recovery plan in consultation with any other emergency services or private salvage company
Choice of proper tools,lifting and or winching equipment
Assist in mounting any attachments to the winch Communicate with the operator, supervisor and bystanders Perform the salvage job
Prepare transport of salvaged vehicle or hand over to private salvage company Site cleanup and post-checking
Evaluation of the disposal carried out

Objective

Participants gain knowledge and skills regarding the safe and responsible operation of the recovery vehicles with and associated lifting and winching equipment when deployed during emergencies.

They also learn to safely and responsibly start vehicles at (unusual) locations using the right tools and with a good estimation of the risks. Finally, they learn how to properly communicate with commanding officers, other emergency services, victims and bystanders.

Resources

Fire department vehicle with winching device
2 practice vehicles with clean statement (possibly of V-bag) Special lifting and winching equipment

Maximum number of participants

A maximum of 6 participants is possible for this training.

Exam

During the practical training, 20 practice-related theory questions are answered . You will receive the certificate "Working with a Fire Department Recovery Vehicle" .

Validity period of the certificate

The validity period of the certificate is five (5) years.

General information

Duration of training	1 day including the exam. Training
	locationEvery V-bag location or in company
Number of	students1 to 6 at open enrollment at one of the V-TAS locations
	6 per instructor
Start	dateYou can find this in our calendar on our website www.vtas.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 .
Subsidy	possibilitiesV-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.