



IS 081 – Working with self-contained respiratory protective equipment

Practical information

Objective

Learn how to work efficiently and safely with self-contained (autonomous and non-autonomous) respiratory protective equipment.

Conditions for participation

- at least 18 years old
- medically approved for the execution of a safety function and wearing self-contained respiratory protection
- the participants can understand, read and write the English language adequately

Group size

Maximum 8 participants.

Time and date

Both to be agreed.

- 1 day from 8h00 – 16h00
- including exam
 - theoretical: 21 multiple-choice questions: pass grade is 70% (30 minutes)
 - practical exam: 30 minutes

Validation

Participants that pass receive the BeSaCC VCA certificate. The certificate is valid for 5 years.

Arrangements

The customer will need to foresee

- welcoming and guiding the trainer/transporter
- an appropriate classroom with beamer (during the exam the participants need to be seated at least 1m apart)
- A training location where the following is present:
 - crawl underneath or through an obstacle (i.e. a table)
 - a narrow passage (i.e.. small opening of a roller)
 - climb up and down a stairs or cage ladder
 - walk over obstacles
- complete set of self-contained respiratory protective equipment which meets the legal requirement. Minimum 1 set for 2 participants. These can be rented.

The participants wear safety shoes, comfortable clothing that is adjusted to the weather. The participant can identify himself with his ID card during the exam.

If the infrastructure for the practical sessions cannot be provided, it is possible to rent the training unit for the confined spaces. It is also possible for the training to take place in our training center in Mol.



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Content

According to the objectives of BeSaCC-VCA.

Prices for training on the customers location or in our trainingcenter in Mol

On request.

“A training in the evening or in a weekend? Prefer the luxury of a traffic-free trainings schedule? We are happy to help!

The general sales-agreements are valid and can be found on www.humat.be.

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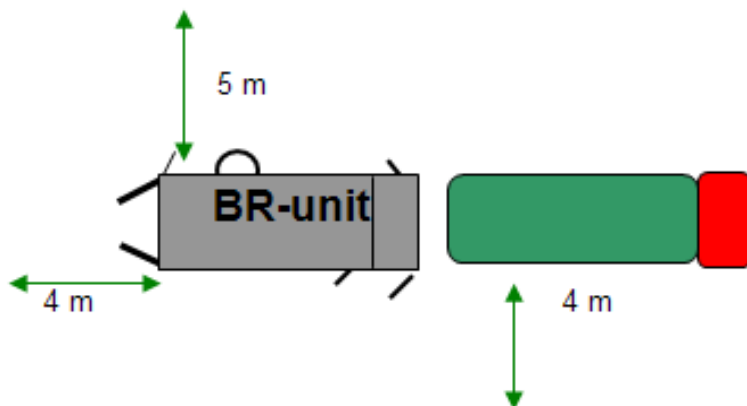




Setup conditions trainings unit confined spaces

Train in a controlled environment

This unit is specially equipped 20-ft container. It will be delivered to your location with a container transport. The cage ladder and rails on the ceiling will be set up on the spot by our trainer. The space can be sealed so a real confined space can be created. Interior lights make sure that the participants and the trainer can keep track of the situation. A variation of scenario's can be trained.



Arrangements to be made

- Welcome and guide the driver when the trainingsunit is delivered/picked up.
- An easy accessible terrain to place the trainings unit. Taking into account:
 - minimal height: 4,20 m
 - minimal width: 4,00 m
 - straight driving lane: minimal length: 9,00 m. (the unit has to be dropped off the truck.)
- Energy:
 - electrical connection
3 x 400
V+N+PE(6h)-16A
 - If the electrical connection requires more than 100m of cable the customer foresees the additional cable needed (min. 4 mm²).
- Free space around the unit according to the plan.

