



Confined space

Contents of the course - Syllabus

I. Goal

Identify and work in confined spaces

II. Persons concerned

Persons working in confined spaces

Number of participants: 15 to 20 participants

III. Prerequisites

No medical contraindications to works in confined space

(e.g. claustrophobia, vertigo, high blood pressure, heart problems)

IV. Theoretical content

This list shows the minimum content to be taught, other elements can be added by the applicant.

- ✓ Explanation of the definition of a confined space
- ✓ Presentation of dangers and risks in confined spaces
- ✓ Explanation of the roles and responsibilities of the different persons involved in an intervention in a confined space (supervisor, requester, intervener...)
- ✓ Explanation of preventive measures for interventions in confined spaces
- ✓ Information about the existing procedures to be followed on the different sites
- ✓ Presentation of emergency lifesaving equipment and rescue plans in given examples
- ✓ Presentation of a gas detector

During the course, examples and photos will be presented, especially concerning accidents and multiple collisions

The minimum duration for the theoretical part is 4h.

V. Practical part

The practical part will be done directly on the sites, when implemented.

VI. Total duration

The total duration of the "Confined Space" course is 4h minimum.

VII. Evaluation

At the end of the practical part the acquired knowledge will be tested and evaluated in a MCT with 20 questions. The participant needs 80% of correct answers to pass successfully (plans/images/photos could be used)

VIII. Validity & Recycling

Once obtained, the qualification is valid for 2 years.

No recycling content.