



Training

Confined Space Entry

The hands-on simulation-based training prepares workers for entry into confined spaces and containers. Participants acquire all knowledge required to perform CSE work safely and efficiently. Special attention is given to gas measurement, personal protective equipment, and emergency procedures.

Basic Information

Learning objectives

This training course covers the control of and entry into confined spaces, for personnel required to enter a confined space in the workplace.

By completing this course it is expected that the attendees will have the necessary knowledge to enable repeated safe exposure to such work activities fully understanding "working in confined spaces".

Upon successful completion candidates will be able to:

- Assess a confined space for entry
- Safely use equipment and personal protective equipment
- Work in accordance with confined space requirements
- Conclude confined space operations in accordance with procedures

Course content

- Legislation and definitions
- Case studies of unsafe confined space entry
- Gas awareness and atmospheric monitoring
- Permits to work and other entry procedures
- Risk assessments and hazard control
- Isolation and basics in tag out methods
- Roles and responsibilities of key personnel
- Introduction to emergency procedures
- Awareness of applicable PPE (breathing apparatus, gas detectors, chemical protective suits and spill

Basic Information

- control equipment)
- Safely enter a confined space
- Written and practical assessment

Provided by Dräger Academy

The Dräger Academy has been imparting well-founded and practice-based knowledge for over 40 years. With more than 110 authorised trainers and over 600 various thematic modules we are able to realize over 2,400 training courses per year. We look forward to welcoming you in person at the Dräger Academy—in our training centres around the world or at your site!

Commitment to quality

Our train the trainer concept ensures that the knowledge and the competency of our trainers are maintained at a consistently high level around the world. This means that international service companies with a global presence can rely on the fact that the Dräger training sessions provide the same level of knowledge to their employees at any location—around the world.

Blended learning—as flexible as possible

The content is presented in an application-based and varied manner. We combine conventional “classroom” training with practical exercises, realistic simulations and web-based online elements—a “blended learning” approach to enhance the learning experience and establish competency.

Facts

Target group	Personnel that are required to enter a confined space in the workplace.
Re-accreditation	Certification is valid for two years
Learning method	Classroom and practical exercises or web-based training
Duration	1 day
No. of attendees	8-12 (depending on training facility)
Venue	In one of the Dräger Training Centres or directly on-site

Certificates



Certified knowledge

The Dräger Academy uses the ISO 9001 quality management system.

Related Trainings



Confined Space Entry Rescue

When incidents occur in confined spaces, specialised knowledge is needed. Our realistic CSE rescue training combines concise knowledge with lots of practical exercises. The participants learn to perform CSE operations safely, make the right decisions in emergencies, and intervene with competence.



Leg Entry

Special operations demand special skills: our training gets workers ready for confined space entry operations in the legs of offshore platforms. It imparts the rules, safety precautions and rescue measures that apply in emergencies.

Related Trainings



Authorised Gas Tester Level 1

The two-day course is designed to equip the participants with comprehensive knowledge and the practical skills necessary for clearance measurements before confined space entry operations. It covers the characteristics of ox-, tox- and ex-hazards.



Basic H₂S Training

This H₂S Training gives an overview about the emergency response competency requirements for personnel working in potential H₂S environments. It covers the characteristics and the potential physiological effects of H₂S exposure as well as the use of detection equipment and compressed air devices.



H₂S Plus Training

The intensive hands-on training imparts substantiated knowledge about one of the most dangerous substances. Participants will learn everything about Hydrogen Sulphide—from its properties and maximum allowable concentrations to measurement strategies, protective equipment and rescue measures.

Notes

Notes

Not all products, features, or services are for sale in all countries.
Mentioned Trademarks are only registered in certain countries and not necessarily in the country in which this material is released. Go to www.draeger.com/trademarks to find the current status.

CORPORATE HEADQUARTERS

Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany

www.draeger.com

REGION DACH

Dräger Safety AG & Co. KGaA
Revalstraße 1
23560 Lübeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
info@draeger.com

REGION EUROPE

Dräger Safety AG & Co. KGaA
Revalstraße 1
23560 Lübeck, Germany
Tel +49 451 882 0
Fax +49 451 882 2080
info@draeger.com

REGION MIDDLE EAST, AFRICA

Dräger Safety AG & Co. KGaA
Branch Office
P.O. Box 505108
Dubai, United Arab Emirates
Tel +971 4 4294 600
Fax +971 4 4294 699
contactuae@draeger.com

REGION ASIA PACIFIC

Draeger Safety Asia Pte Ltd
25 International Business Park
#04-20/21 German Centre
Singapore 609916
Tel +65 6308 9400
Fax +65 6308 9401
asia.pacific@draeger.com

REGION CENTRAL AND SOUTH AMERICA

Dräger Panama S. de R.L.
Complejo Business Park,
V tower, 10th floor
Panama City
Tel +507 377 9100
Fax +507 377 9130
contactcsa@draeger.com

REGION NORTH AMERICA

Draeger, Inc.
3135 Quarry Road
Telford, PA 18969
Tel +1 800 4DRAGER
(+1 800 437 2437)
Fax +1 215 723 5935
info.usa@draeger.com

Locate your Regional Sales
Representative at:
www.draeger.com/contact

