

RCSBE001

## Confined Space Training for the offshore wind industry

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**Duration** 1 day

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**Target group** Technicians and operational staff who need to enter confined spaces on substations, basements of monopiles or other restricted areas on an offshore WTG

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**Prerequisites** none

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**Objective** The course provides the participants with the necessary theoretical and practical knowledge to safely enter confined spaces and carry out the necessary life-saving actions in the event of an emergency. Special attention is paid to the procedures to be followed and pre-entry checks.

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**Contents**

Theoretical part:

- Course introduction
- Definition of confined / enclosed space
- Legislation
- Health and safety risks including specific risks in offshore environment or specific risks related to a WTG
- Pre-entry checks and procedures including gas-testing, monitoring and ventilation
- Work and entry permits
- Confined space entry
- Confined space guard / supervision
- Confined space escape and rescue including including Emergency Escape Breathing Device (EEBD)
- First- and second-line intervention

Practical part:

- Pre-entry check and procedures
- Confined space entry methods including access via tripod
- Rescue and evacuation exercises including self-rescue with EEBD

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**Exam** To successfully complete this module, delegates must be able to demonstrate active participation in the evaluation.