

OSE814

Compressed Air Emergency Breathing System (CA-EBS) Training

Duration	1/2 day
Target group	The target group is people who are equipped with a compressed air emergency breathing system (CA-EBS) on their way to work by helicopter and may need to use a CA-EBS in case of an emergency.
Prerequisites	none
Objective	<p>The aim of the training is to ensure that participants acquire the necessary knowledge and understanding of the particular hazards and characteristics of a Compressed Air Emergency Respiratory System (CA-EBS) and appropriate practical emergency response should the need for emergency use arise.</p> <p>During the training program, participants must demonstrate their skills and understanding of the following key areas. To successfully complete this training, participants must be able to explain:</p> <ul style="list-style-type: none">- The fundamental differences between rebreathing and compressed air systems (technology and usage)- Basic principle and use of compressed air emergency breathing systems in helicopter emergency situations- The dangers associated with emergency compressed air breathing systems
Contents	<p>To successfully complete this training, participants must demonstrate:</p> <ul style="list-style-type: none">- A pre-flight check of the lifejacket and CA-EBS- Use the lifejacket with CA-EBS correctly, including "Buddy Check"- Emergency use of the CA-EBS in a dry environment <p>The course is conducted in accordance with OPITO guidelines.</p>
Exam	None, but all course elements must be completed with satisfaction for handing out certificate.