

OSP105

Gas Course H2S

Duration	5 hours
Target group	Personnel working in areas with risk of H2S gas. Safety personnel.
Prerequisites	None.
Objective	After the course the participant will be able to: <ul style="list-style-type: none">- Recognise characteristics of H2S and the related procedures.- Use protective equipment in accidents involving H2S.- When and where H2S can occur.- The behaviour of H2S gas under different circumstances.- Lifesaving first aid in case of H2S-accidents.- Procedures for H2S risk areas.
Contents	The course consists of both theory and practical exercises, and covers the following topics: <ul style="list-style-type: none">- Characteristics and occurrence of H2S.- Examples of H2S procedures.- Protective equipment.- Detection and alarm devices.- First aid and first aid equipment.- Practical use of protective and detection equipment.- Practical use of first aid equipment.
Exam	Written test.