

LBSMX009

Gas Detector

Duration	1/2 day
Target group	Aim to Gas Testers and Gas Verifiers also Supervisors responsible to monitor the working areas atmospheres.
Prerequisites	Safety Basic Training
Objective	Upon completion of the course the delegate will be able to: Recognize H2S nature. Know the H2S Chemistry. Recognize risk in H2S contaminated atmosphere. Use and calibration detection and monitor equipment. Apply H2S techniques detection. Create monitor results reports.
Contents	Following topics will be covered in this training: Introduction Definitions Scenario Analysis EPP required Operation Condition and changes Atmospheric Stratification Air monitor Equipment and Devices
Exam	Delegate should demonstrate competence in the development and use and calibration of equipment for H2S contaminated atmospheres detection.