

In-Situ Gas Analyzer LDS 6 and SITRANS SL Operation and maintenance (SC-G-LAS)

Short Description

Operation and commissioning
Diagnostics
Sensor-alignment, fiber optics
Measurement within NIR
Trouble shooting and replacement of spare parts

Target Group

Service personnel
Project managers, project team members
Commissioning engineers, configuring engineers
Operators, users

Content

- Principles of laser diode spectroscopy
- In situ measurement of gases
- Customer specific application requirements
- Structure of the analyzer LDS6, fiber optics
- Structure of the analyzer SITRANS SL,
- Software, operation and parameters
- Sensor alignment and transmission
- Diagnostics, preventive maintenance
- Version for hazardous areas
- Remote control software and diagnostics via modem

Prerequisites

Basic knowledge of gas analytics
General knowledge of electrical engineering

Note

none

Type

Face-to-face training

Duration

2 days

Language

en