

Field Service CALOMAT OXYMAT ULTRAMAT FIDAMAT Expert (SC-S-CGA2)

Short Description

CGA Training for Siemens Field Service

Start up, maintenance, operation, repair, failure diagnostics Maintenance software Siprom GA and parameter settings Practical exercises in the laboratory

Target Group

service personnel
operators
users
commissioning engineers
configuring engineers
project managers
project team members
Siemens after sales service force for PD PA AP
as well as external service channels for PD PA AP products
Solution Partner

Content

Advanced level for:

- ULTRAMAT 23
 - Detector change, resistor adjustment, H2S cell, O2 paramagnetic, adjustment, calibration, autocal

ULTRAMAT 6

- Function principle / parts, functions, factory settings, standard settings, known problems / handling

▪ CALOMAT 6 / CALOMAT 62

- Function principle / parts, differences between CALOMAT 6 and CALOMAT 62, factory settings, know problems / handling

▪ OXYMAT 6 / OXYMAT 61

- Function principle / parts / wetted parts (materials), factory settings (if necessary), known problems / handling

▪ OXYMAT 64

- Function principle / parts, trace measurement of O2, factory settings, known problems / handling

▪ FIDAMAT 6

- Supply gases, warm up, diagnosis, nozzle, capillaries

▪ SIPROM GA

- Features, installation, handling / important functions
- Data logging

Prerequisites

Basic knowledge in process analytics

General knowledge of electrical engineering

Note

none

Type

Face-to-face training

Duration

5 days

Language

en