

CALOMAT 6 intensive Thermo conductivity of gases (SC-G-CAL)

Ziele

Commissioning and operation of CALOMAT 6, Diagnostics, calculation and display of results and correction via measurements of other gas analyzers.

Zielgruppe

Service personnel
Commissioning engineers, configuring engineers
Operators, users

Inhalte

Physical principle of thermo conductivity
Thermo conductivities of gases, thermistor
Structure and function of analyzers controlled by microprocessors
Pneumatic structure of the analyzer
Pneumatic structure of sample preparation system
Start up and use of the CALOMAT 6
Preventive maintenance
The software and its parameters
x-interference and types of correction
Turbo Generator application
Failure diagnosis and remedy
Practical exercises in the laboratory

Teilnahmevoraussetzung

Basic knowledge of gas analysis, Attendance of training SC-G-MGLPA, General knowledge of electrical engineering.

Hinweise

none

Typ

Präsenztraining

Dauer

1 Tag

Sprache

en