

Online-Training - Communication with SENTRON components (LV-COM)

Short Description

It focuses on **3WL and 3VA circuit breakers as well as 7KM PAC measuring devices**. Participants learn how the devices integrate into automated environments and can be effectively commissioned and parameterized using the software **powerconfig**.

Objectives

This online training covers the possibilities and advantages of communication with **SENTRON** components via bus systems.

Target Group

- Planning
- Implementation
- Sales
- Operation

Content

- Opportunities and advantages of communication with SENTRON components (circuit breakers, measuring devices) and sample applications
- Connection of the COM modules of the circuit breakers and measuring devices via PROFIBUS DP, Profinet, MODBUS RTU and MODBUS TCP/IP
- powerconfig software for the commissioning and parameterization, data exchange with SENTRON communication components, hardware requirements
- Extensive practical demonstrations and exercises on an example switchboard and on training cases

Prerequisites

- Successful completion of LV-CBMAIN or LV-CBPROJ training
- Basic knowledge of bus systems (e.g. PROFIBUS DP, PROFINET)

Type

Online-Training

Duration

2 days

Language

en