

## Online-Training - ALPHA 3200 Niederspannungs-Schaltanlagen - Technik und Software (LV-ALPHAT)

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### Short Description

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Basic content of switchboard technology is included, as well as its secure, efficient and needs-based implementation. This includes relevant standards, equipment layouts, functions and switching devices as well as their connection to the communication landscape.

In addition to this, participants also receive an overview of various systems and solutions as well as learning how to individually adapt these to suit user requirements.

[Also available as face-to-face training](#)

### Objectives

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The aim of the course is to acquire skills for the application of **ALPHA 3200** power distribution boards. The focus is on technology and software.

### Target Group

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- Planning
- Realization

### Content

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- Overview **ALPHA 3200**
- Technical specifications
- Use of the software **SIMARIS** configuration
- Introduction to the configuration tool
- Configuration of an example system
- Calculation/pricing based on an example
- Use of the output function (reports)

### Prerequisites

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- Basic principles of electrical engineering and power distribution
- Basic knowledge of the Siemens switching devices

### Type

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Online-Training

### Duration

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3 days

### Language

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