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## Omnivise T3000 Operator (K-T3OPE)

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### Target Group

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The seminar provides basic knowledge on operating a power plant with Omnivise T3000 and is aimed at shift personnel for managing a power plant.

Training will be reinforced with practical exercises. Participants will be able to perform basic operations of a power plant.

### Content

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- System functions and operating options
- Login, basics of Omnivise T3000
- Plant display hierarchy, plant display selection, navigation
- Operation in the faceplate
- Measurements and limits
- Drives: motor, actuator, servo
- Alarm sequence display and alarms, group alarm indicators
- Trends and XY diagrams
- Reports
- User specific plant displays
- Diagnostics: dynamizes function diagram, signal tracking
- Online help
- Practical exercises with a small process simulation:
  - Binary and analog signal acquisition
  - Drives: motor, actuator, servo
  - Trends
  - Alarm sequence display and group alarm indicators
  - Reports
  - Navigation to a fault

### Prerequisites

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PC operations using MS Windows

### Note

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Number of participants: max. 10

Language: English

Duration of course: 2 days

Location: Power Academy Karlsruhe/Erlangen, Power Academy international Training Centers

Virtual Classroom

Onsite on request

Dates: upon consultation

### Type

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Face-to-face training

### Duration

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2 days

### Language

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en