# F656

# The switchgear cabinet system TriLine®

#### **Course Duration**

The duration is one day. This course can be extended to two days by combining it with the CombiLine-M course (NSP 8)

## **Course Type**

This is a classroom course led by a trainer with a maximum of 7 participants.

### **Course Goal**

- You have gained fundamental product knowledge
- You are able to work out detailed solutions
- You have experience handling the system thanks to practical hands-on training
- You are familiar with and able to use the software tool PDC

#### **Student Profile**

The course is intended for installers (electricians) and panel builders, and interested professionals.

### **Prerequisites and Recommendations**

The student must have basic electro technical knowledge.

### **Main Topics**

You get to know the features of the TriLine<sup>®</sup> system, experience the application related advantages and put these to practice during hands-on training.

- The TriLine® switchgear cabinet system for distribution applications
- System features of the TriLine<sup>®</sup> switchgear cabinet
- Supply formats and mounting options
- Integration of mounting plates or the modular distribution panel system CombiLine-M
- Free construction options
- Presentation of the PDC panel design configuration software
- Tour of the production facilities

