



Energizing People ▶ Powering the Future



PEC(E) Control

## M013 MV7000 PWM Drive Asynchronous Inboard Motor

### Course Description:

This Asynchronous Inboard Motor course provides an understanding of the architecture and technology used aboard your Electrical Propulsion System (EPS). In addition, participants will learn about system configuration and setup.



### Learning Outcomes:

Attendees will gain a basic knowledge of electrical drive, control, automation, HMI, and motor operation.



### Prerequisites:

Basic knowledge of electrical engineering and electronics; use of a personal computer



### Participants:

From junior to expert level



### Duration:

3 days

#### Belfort

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