Course description

G3867e
ACS880 Artificial oil pumping control programs
Internet course

Course type
Internet course

Course Duration
The course duration is approximately 20 minutes.

Course Goal
The goal of this course is to give an overview of the different artificial oil lifting systems and their respective control program features.

Student Profile
This course is intended for sales, sales support, service, product management, field service, commissioning, and end customer personnel.

Prerequisites
- Basic knowledge of ACS880
- An Internet connection. The recommended browser is Microsoft Internet Explorer.

Notes
If you have no experience of working with drives, it is highly recommended to take a hands-on course in addition to this course, to be able to utilize the drive to its full potential.

Course Objectives
After this course you will be able to:

- Explain product argumentation
- Describe product features
- Configure the product according to hardware and software requirements

Main Topics
- Different artificial lift systems
- Control program features for
  - Sucker rod pumps
  - Electrical submersible pumps
  - Progressive cavity pumps

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