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## COURSE DESCRIPTION

# G764 AAC for MV Drives Commissioning Training

### Course goal

The participants learn in a safe and instructive environment the procedures and techniques required to commission a drive system with Advanced Auxiliary Control (AAC).

### Main learning objectives

Upon completion of this course, the participants are able to:

- Download software to the main controller and the panel
- Set up the communication between AAC, drive and customer's control system
- Parametrize control and protection functions in AAC and drive software
- Configure the control panel
- Perform test runs

### Participant profile

Commissioning and service engineers of ABB or certified technical partners

### Prerequisites

PCS2 certificate "On-site service – AAC – Basic" completed

### Topics

- Review and Q&A about Basic level contents
- Connect/verify all communication links between AAC training unit, training drive and customer control

- Power up AAC and install software to controller and panel
- Parametrize communication, control and supervision functions

### Course type

Classroom training in the Learning Center for MV Drives, Turgi

### Learning methods and tools

- Practical exercises with training equipment
- Question & Answer

### Duration

2 days

### To register:

Please apply online on Upskill Motion (you need to be signed in)

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