

Online-Training - Low Voltage Drives and Motors - Qualifying (DR-LVDM-Q)

Short Description

LV Qualifying addresses colleagues in sales and office duty, who have to deal with drives from MC GMC (> 250 kW) and motors from MC LVM.

[Also available as face-to-face training](#)

Objectives

LV Qualifying addresses (new) colleagues in sales and office duty, who have to deal with drives from MC GMC (> 250 kW) and MC LVM. Colleagues from related Siemens departments, who deal with these products are also welcome. Additional to the technical and sales-related topics of low-voltage portfolio, you will visit the factory in Nuremberg Vogelweiherstraße to get insights into motors (SIMOTICS) and drives assembly (SINAMICS).

Target Group

Siemens employees and Solution Partner
Sales personnel
Project engineers

Content

SIEMENS Low Voltage Drives and Motors

Product overview and selection criteria:

- Low Voltage Motors SIMOTICS GP, SD, XP, FD
- Low Voltage Converters SINAMICS G120, G130, G150, G180
- Low Voltage Converters SINAMICS S120, S150
- DC-Converter SINAMICS DCM

Selection of Motors and drive systems using:

- Drive Technology Configurator DTK
- SIZER for Siemens Drives SSD

Value added topics:

- Energy Efficiency, Safety Integrated
- Digitalization
- TIA-Portal

Order Management

Service and Support, Marketing

Prerequisites

Basics of drives technology

Please bring your laptop loaded with the latest SIZER program. See notes.

Type

Online-Training

Duration

3 days

Language

en