



Energizing People > Powering the future



Drive Systems

Seminar No. 262

LV7000 processing lines

Course Description:

The purpose of this course is to introduce participants to the fundamentals of frequency converter – product number LV7000. During this training program, participants get a briefing on the control panel/keypad and an in depth explanation of the parameter tree structure in the NC-Drive. In addition they will get training for NC-Drive and NC-Load, learn about the installation of Service CANBUS for the LV7000, get insights about faults and warnings for NC-Drive and NC-Load and get an explanation of the reference cascade and load balance.



Learning Outcomes:

Handling and optimization of LV7000



Prerequisites:

Use of a PC
Knowledge of 3-phase technology and asynchronous machines



Participants:

Commissioning engineers, commissioning technicians and service personnel



Duration:

Five days



Culemeyerstraße 1
12277 Berlin, Germany
T +49 30 7622 4400
Learning.Center@ge.com