HIMA

SMART SAFETY.

PT 255 | SILworX[®]- HIMax[®] Engineer part 2

TrainingFacts

Engineering HIMax systems with SILworX

The training will be the continuation of seminar "SILworX Engineer Part 1" (PT 200) and will start with a small knowledge update including trouble shooting scenarios. Also knowledge according Multitasking and Reload will be given to the participants. Additional safety by configuring of user management will also be part of the training as optimizing of settings.

Participant Certificate is only possible in combination with the trainings PT 261 and PT262

For creation of a certificate the participation and successfully passing of a test at the end of the seminar is necessary.

Duration:

2 days, beginning Tuesday, 08:30 ending Wednesday, 16:30
Number of participants: minimum 4, maximum 10
Registration: https://www.hima.com/en/products-services/seminars/
Contact: training@hima.com

Course Content

- Functions of the system bus concepts
- System bus in line structure
- System bus in network structure
- Extended variable properties
- Structured logic
- Tips and traps in logic
- Parameters for compatibility
- Time behavior of the HIMax
- Correct configuring of the time parameters
- Noise blanking, for increasing the availability
- Condition for Reloads and reload behavior
- Version comparison
- Deeper diagnosis
- Multitasking
- User Management
- Multitasking
- Structured text (optional)