HIMA

SMART SAFETY.

PT 265 | SILworX<sup>®</sup>- HIMax<sup>®</sup> Communication basics

# TrainingFacts

# HIMax systems speak many languages

Upon successful completion of the seminar, participants will be able to independently engineer and operate the communication between HIMax systems and between HIMax systems and third-party systems. They will be familiar with both the implementation of the safety requirements during modifications as well as the principle procedures for dealing with faults.

Duration: 1 day, beginning Friday 08:30 ending 15:00 Number of participants: minimum 4, maximum 10 Registration: https://www.hima.com/en/products-services/seminars/ Contact: training@hima.com

## **Course Content**

### Hardware

- Bus concepts
- safeethernet
- Modbus TCP/IP
- Connectivity and requirements

#### Software

- Configurations in SILworX<sup>®</sup>
- Variable declarations
- Possibilities for diagnosis during operation
- Procedures in the event of faults
- Documentation
- First start-up