HIMA | SMART SAFETY.

PT 220 | SILworX® - HIMax® Maintenance

TrainingFacts

Operating HIMax systems and trouble shooting

The HIMax system is programmed and configured using the SILworX programming tool. SILworX is also being used as diagnose tool for trouble shooting.

In this course participants shall be trained on HIMax hardware, module exchange and fault finding.

Participants shall also be trained on SILworX for diagnostic purposes. They shall be trained on navigating the software, finding variables in database, forcing and analyzing the diagnostic messages. Recommended maintenance practices shall also be covered in this course.

Training is supported by practical exercises using projects in HIMax test systems. Upon successful completion, every participant will be able to independently perform system maintenance and troubleshooting activities.

Course Content

HIMax
- Safety Concept
- System Hardware
- Diagnosis
- Procedures in event of a fault
- Module replacement
- Recommended maintenance practices

SILworX
- Program structure
- Variable search
- Minor changes to the program for reload
- Forcing
- Diagnosis Tools
- Documentation
- Version compare

Participant Certification
Candidate attending the course and successfully completing an exam shall be issued an attainment certificate.

PRODUCT-TRAINING
PT 220 | SILWORX®- HIMAX®
MAINTENANCE

Dates in 2018			
Date	Location	Country	Language
30.07.-01.08.2018	Perth	Australia	English

Duration
2 days
Time: 9:00am to 4:00pm

Number of participants
- Min. 3 participants
- Max. 6 participants

Prices 2018
- Please contact HIMA sales at sales@hima.com.au for a quotation

Services
- Training documentation
- Refreshments and lunch

Participant profile
- Maintenance technicians (Electrical)

Participant requirements
- Knowledge of how to work in Windows-based programs
- Basic knowledge of electrical systems

Theory and practice
The course contains both theoretical and practical components. During practice sessions, a test system (programming system and hardware) is available.

Tailored training
- Training can also include study of specific projects as programming examples
- Site based courses can be arranged on request

Further courses on this subject
- SILworX – HIMax Engineer part 1 (PT200) – 4 days

Terms and Conditions

General terms and conditions as well as registration at https://www.hima.com/en/products-services/seminars/

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