

testXpert basic course

Seminar description

The application of this analysis system requires comprehensive knowledge of the numerous features and options of the testXpert software. With this measuring and evaluation program, parameters can be predefined and individual measured value and profiles can be conveniently evaluated. In this basic seminar, the trainer will demonstrate how the system is set up and used in practical applications. Initial measurements and tests will be conducted, results will be defined and logs will be evaluated.

Seminar content

- Introduction: definition of terms, basic terminology, general information about the system, traceability of measured values, program structure
- Basic: program operation, window layout, system configuration, preparatory input
- Application: system description, creation of simple tests performance of measurements
- Advanced: definition of results, continuation of plots and tables, speed dialog, user-defined data, output (logs)

Goal

Participants are familiar with the functions and options of the testXpert software can apply the knowledge they have gained in their daily work.

Target group

Users of the testXpert analysis system with the measurement, control and evaluation software

Prerequisite for participation

General technical basics

Duration

2 days

Seminar number

9966B28-15 TXP21

This seminar can also be held on-site at your company upon request. Please inquire about dates and cost.

Register at:

training.de@kistler.com