

User training for the ComoNeo process monitoring system

Seminar description

Industry 4.0 has become a reality in injection molding production. The concept centers on the systematic digitization of processes – and with it an increase in product quality and profitability. With the ComoNeo process monitoring and control system, companies are optimally prepared for the growing requirements of digital networking. This seminar provides an overview of the system's hardware and shows step-by-step how to properly put it into service. Valuable knowledge of parameterization, process monitoring and control will be taught during the training and anchored with hands-on work directly in the system. The trainer will also explain in detail the principle of operation of the system's integrated wizards, such as the EO Assistant, the Restart Assistant, etc.

Seminar content

- Overview of hardware
- Initial start-up of the measuring system
- Parameterization, process monitoring and control in theory and practice
- Process analysis options
- Principle of operation of integrated wizards
- Training materials and technical literature for each participant

Goal

Seminar participants will be able to put the ComoNeo process monitoring and control system into service without assistance and will be able to operate it and parameterize it themselves for a broad range of application cases.

Target group

Set-up technicians and machine operators, production managers, mold constructors and design engineers, Quality Assurance officers

Prerequisite for participation

None

Duration

1 day

Seminar number

9966B11-3-0-1-2

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