

## Training

Our training program upgrades your know-how and enables you to exploit the full potential of your injection molding machines. Following completion of training, participants receive a course certificate as confirmation of attendance.

## We offer the following courses:

- PET-Line (Basics and Advanced)
- Axos 8 (Basics and Advanced)
- DSP control (Basics and Advanced)
- Maintenance and Operation
- Mechanic and hydraulic Synergy

## Application-based optimization of injection molding processes:

- <u>Tailor-made increase in your productivity</u>: This is made possible by shortening the cycle time. We analyze your application area, optimize machine and tool movements and perfect the injection process for stable processes
- <u>Sustainably reduce energy consumption</u>: We identify the potential for energy savings in your system and optimize it by making precise adjustments to the machine processes without compromising performance
- Less material consumption for sustainable production: We achieve this by precisely fine-tuning the injection process and using materials with improved flow properties and advanced screw technologies to minimize scrap and rework
- <u>Quality through precision</u>: Through precise process settings, we guarantee the highest standards in terms of the quality of your products