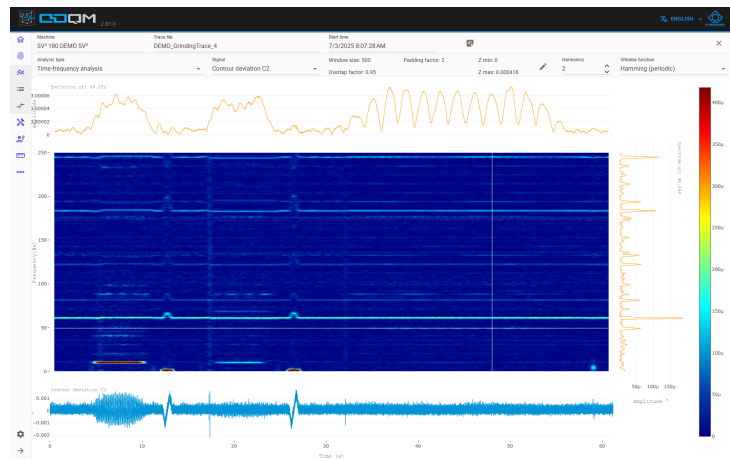
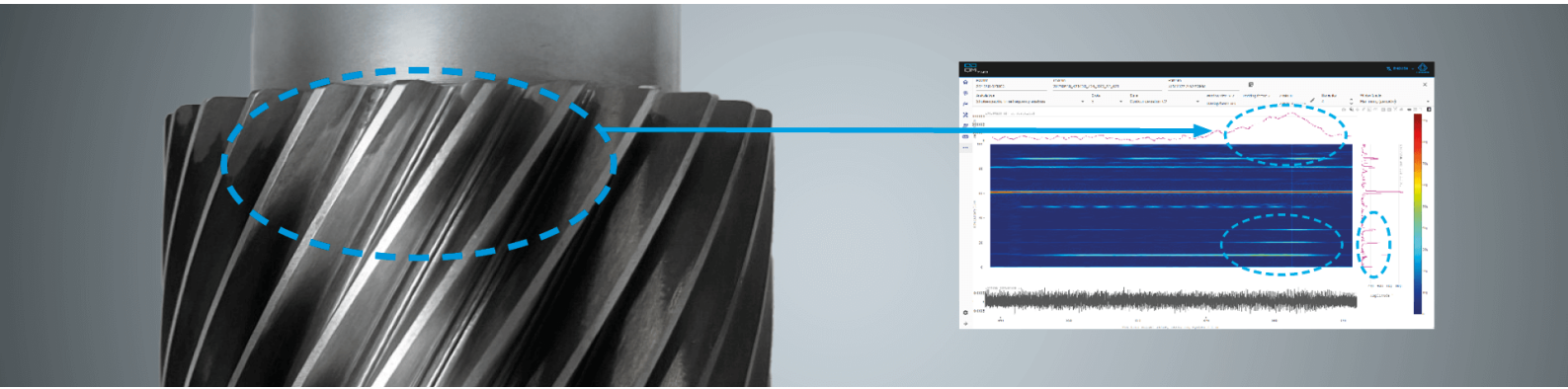




SERVO TRACE MANAGEMENT

SMART TRACING

DIGITAL TOOLS FOR MANAGING HIGH-FREQUENCY MACHINE DATA

Servo traces are known as high-frequency digital recordings of machine movements and control information. Due to the high-frequency recording, disturbances such as machine vibrations are also hidden within the signals. This makes them crucial for evaluating a machining process. Until now, however, it has been difficult to visualize and assess this information. With Smart Tracing Servo Trace Management, you have a tool that radically simplifies all administrative tasks related to handling servo traces. Whether for a single machine or an entire production line—archive, visualize, and analyze your servo traces as easily as possible.

HIGHLIGHTS:

- Simple archiving of servo traces
- Assignment to machines and components
- Visualization of time-based signals
- Visualization of spectral information of signals (FFT)

HIGHLIGHTS

