

SERVICE SOLUTIONS

For electromechanical joining systems





Benefit from our cooperation:



Reliable:

- Defined scope of service
- Qualified specialists
- System backup and documentation



Competent:

- Expert advice and training
- Inspection and testing of the entire system
- Pragmatic and practical solutions



Value-adding:

- In-depth application expertise for consulting
- Process optimization and cost reduction
- Higher productivity and overall equipment effectiveness



Solution-oriented:

- Fast response times
- Customized service packages
- High customer focus and flexibility



Conformity to standards:

 Our calibrations fulfill ISO 17025 standards and requirements such as IATF 16949 and other relevant standards and guidelines

YOUR SERVICE OF CHOICE:

Reliable protection and optimized performance

Service level		Order number	Order code
Basic	Efficient service management	44002670	9965-01-01-01-12-0-0
Advanced	E.g. scheduled maintenance (incl. calibration) to extend service life	44002670	9965-01-01-02-36-0-0
Premium	Maximum support for maximum system efficiency	44002670	9965-01-01-03-36-0-0
Service level options	Only in conjunction with Advanced or Premium levell	Order number	Order code
Emergency Stock	Rapid provision of the replacement product in an emergency	44002632	
Exklusive 24/7 Hotline	Round-the-clock telephone support 24/7	44002600	
Our field services		Order number	Order code
Joining Competence Center (JCC)	More planning reliability and cost control for joining processes - consulting, system selection, process analysis and process optimization	On request	service@kistler.com
Commissioning	Support with the commissioning of a system, 1 day on site ¹⁾	44002105	9962B23-D1-1-1-1
Inspection	On-site inspection and lubrication of the system	44002867	9963-01-02-01-01-0-2
Traceable calibration	Traceable on-site calibration for force measuring chains and joining systems from 0.5 to 300 kN according to ISO 17025	44002125	9961F-AC-07-07-01-0-2-2
Service calibration	Service calibration for force measuring chains and joining systems, on-site	44002124	9961F-SC-07-05-01-0-2-022
Repair support	Repair support, 1 day on site ¹⁾	44002105	9962B23-D1-2-1-1
Measurement system analysis (MSA)	Measuring system analysis force (Cg/Cmg) incl. service calibration with adjustment if required	44002106	9968B23-1-1-4
Machine capability analysis (MFU)	Machine capability analysis force (Cm/Cmk) incl. service calibration with adjustment if required	44002106	9968B23-1-2-4
Training at the Kistler site	Standard training e.g. maXYmos NC, max. 8 participants	44002116	
Training at the Kistler site	Customized training, max. 8 participants	44002116	
On-site training	Customer-specific training, e.g. maXYmos NC on site, max. 8 participants	44002116	
Optimization	Optimization to increase efficiency 1 day on site ¹⁾	44002107	9968B23-2-1
Emergency Assistance		Order number	Order code
On-site within 1 day	Our service technician will be on site within one working day (Monday to Friday) ²⁾	44002441	9972Y-9-01-01-00-2
On-site within 3 days	Our service technician will be at your site within three working days (Monday to Friday) ²⁾	44002441	9972Y-9-01-03-00-2

¹⁾ On-site workload: max. 6 hours

²⁾ Except on public holidays and when the company is closed

Kistler Group products are protected by various intellectual

property rights. For more details, visit www.kistler.com

The Kistler Group includes Kistler Holding AG and all its

subsidiaries in Europe, Asia, the Americas and Australia.

For questions about our service:

Directly via QR code or via email to: service@kistler.com

> KISTLER measure. analyze. innovate.

Advanced

Basic

Kistler Group Eulachstrasse 22, 8408 Winterthur Switzerland Tel.: +41 52 224 1111 www.kistler.com

