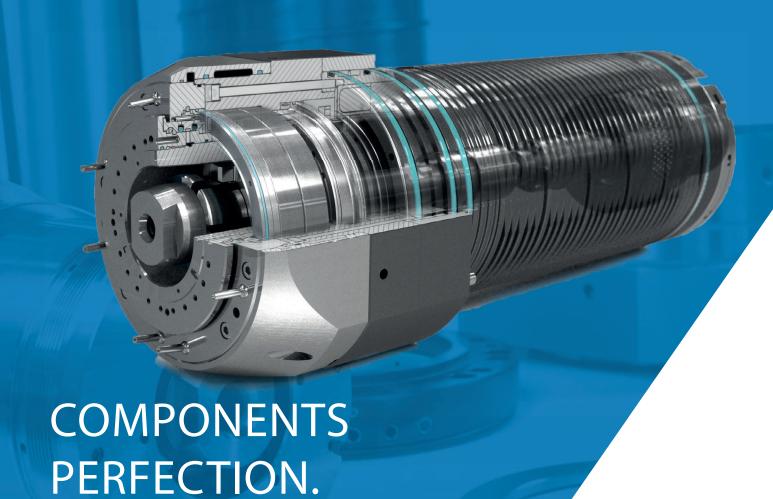
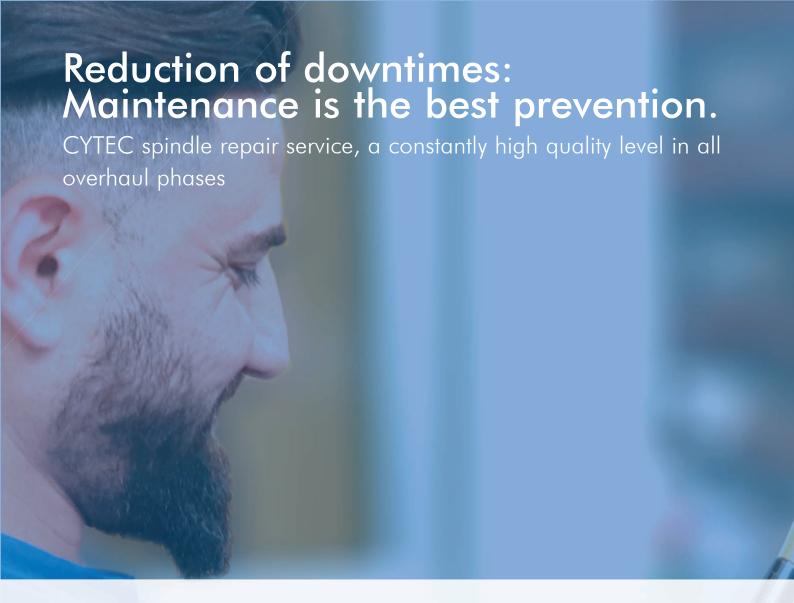
SPINDLE -REPAIR SERVICE







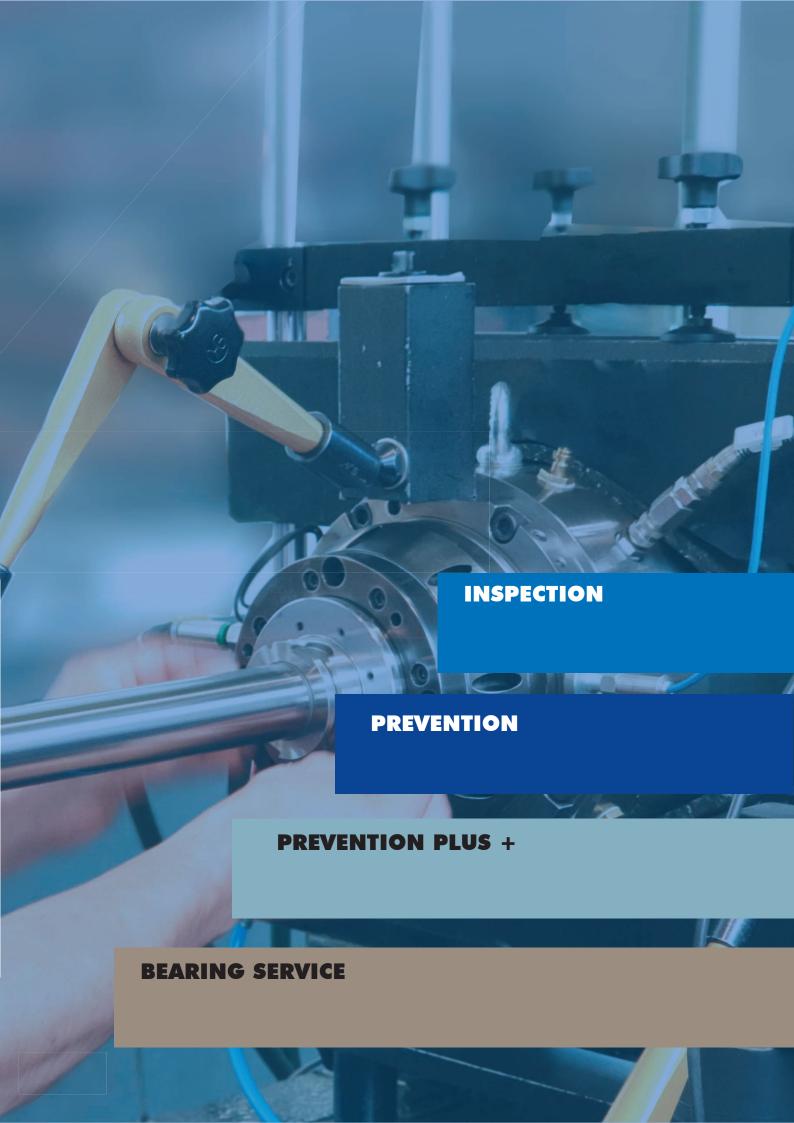


CYTEC offers comprehensive and professional full range service for your motor spindle, from maintenance and repair up to supply with any required and rapidly available spare parts.

In case of essential maintenance: We submit a maintenance and repair offer within a short time, so that downtimes are reduced to a minimum.

Repair is executed by experienced and high skilled technical experts using only original CYTEC spare parts, with complete cost listing.

Fast, standardised and audited ISO 9001 processes for immediate trouble-shooting/fault correction.









INSPECTION

- Leakage test
- Geometry inspection (concentric and planar runout, cone)
- Examination of the clamping unit including control of clamping force
- Insulation measurement of the motors
- Analysis of the measuring system
- Measuring of vibration and thermal expension

PREVENTION BASIC

- Exchange of functional essential components in the clamping unit (seals, locking slide and segments)
- Substitution of the rotary union with a refurbished . one
- Optional on-site service
- 6 months warranty for exchanged parts

LEVEL 1 Inspection

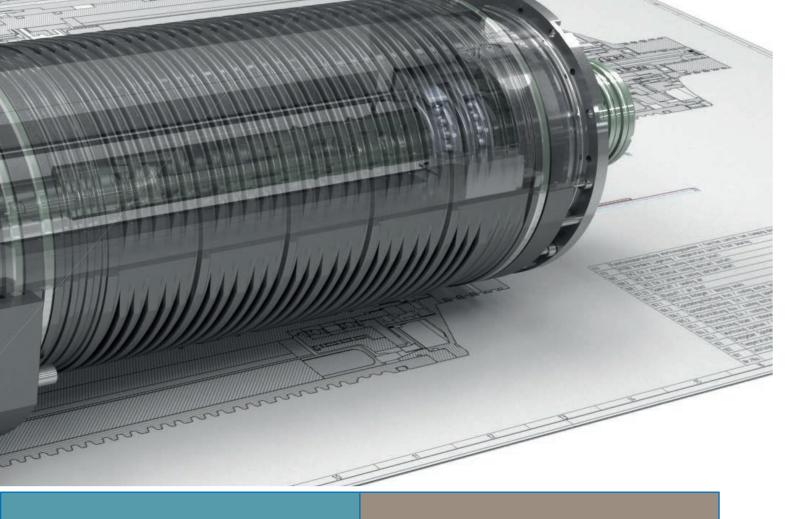
PREVENTION BASIC

LEVEL 2

Inspection

LEVEL 3 Inspection PREVENTION BASIC

LEVEL 4 Inspection



PREVENTION PLUS +

- Exchange of the clamping kit
- Exchange of the complete clamping unit
- Exchange of the rotary union
- Optional on-site service
- 6 months warranty for exchanged parts

BEARING SERVICE

- Exchange of bearings
- Rework of bearing seat and cone
- Exchange of rotary encoder and gear wheel
- 6 months warranty for exchanged parts

PREVENTION PLUS +

Bearing Service

PREVENTION PLUS +

Bearing Service



Sales & Services, Home Address and Subsidiaries:

Jülich, Germany | Pliezhausen, Germany | Oldham, Great Britain Le Pecq, France | Leiria, Portugal | Milano, Italy | Liberec, Czech Republic Schwarzenburg, Switzerland | Donaújváros, Hungary | Port Saint Lucie, USA Anaheim, USA | Aragua, Venezuela | Indianópolis, Brazil Shanghai, China | Taichung City, Taiwan



CYTEC Zylindertechnik GmbH

Steffensrott 1 • D-52428 Jülich Tel.: (+49) 2461 / 6808-0 • Fax: (+49) 2461 / 6808-758 E-mail: info@CYTEC.de • http://www.CYTEC.de • www.CYTEC.blog



Spindle repair flyer | 09/2021 | english We reserve the right to make technical modifications. The components/ machines shown here may include options, accessories and control variants.