



We keep your  
MILLTURN  
running!

**WFL BASIC MAINTENANCE**

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**CLAMP ONCE – MACHINE COMPLETE**

# WFL BASIC MAINTENANCE



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## WE KEEP YOUR MACHINE FIT AND PRODUCTION SECURE.

In order to ensure the desired productivity and availability of your MILLTURN, regular preventative maintenance is vital. Regular maintenance prevents production downtime and ensures the consistent quality of the workpieces as well as the longevity of your machine. The WFL Basic Maintenance offers a perfect overall package regarding your future production.

### The BENEFITS of the annual WFL Basic Maintenance Agreement:

- Functional testing of the safety devices ensures highest possible operational safety
- Active prevention of malfunctions and production downtimes
- Increased profitability through longer service life
- Preservation of the machine value
- Increased longevity of core components
- Reduced control effort and personnel costs
- Optimal cooperation through regular and professional support from WFL
- Preventive measure assessment through continuous maintenance
- Lower repair costs in relation to preventive measure elicitation
- Additional special discount
- Comprehensive machine check including replacement of recurring wear parts
- Cost transparency thanks to an annual flat rate
- Maintenance log for transparent documentation of the machine status

### Scope of the Basic Maintenance Agreement:

#### Drive belts



Inspection of the drive belts of all axes and spindles for wear and contamination.

#### Scrapers



Inspection of guideway scrapers for wear and exact scraping position.

### Filter elements



Exchange of filter elements of the machine's energy supply: 1: Filter element new, 2: Filter element used, 3: Filter tray not cleaned

### Backlash



Inspection of axes for backlash.

### Geometry check



Inspection of the entire machine geometry for accuracy.

### Telescopic covers



Inspection of telescopic covers for wear, leakage, ease of movement and mechanical deformations.

### Tool clamping package



Determination of pull-in force on tool clamping package.

### Bearing clearance of the milling spindle



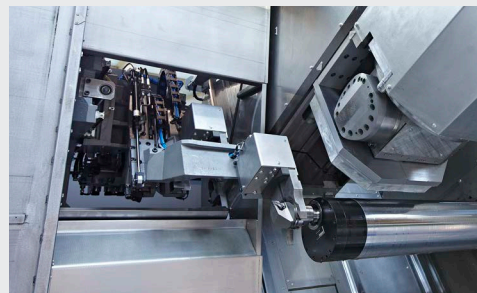
Determination of the bearing clearance and run-out errors at the milling spindle.

### Guideways



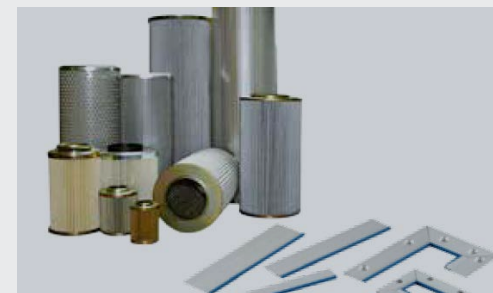
Inspection of guideways and linear guideways for damage and wear.

### Tool changer



Inspection of the tool change process for correct tool change positions.

### Scope of Material Basic Maintenance Agreement



Wear parts package individually tailored to your machine.



**Maintenance is an instrument for controlling  
operational safety, efficiency and longevity  
of machine systems.**

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