

## Liechti Powerful Solutions

# Machine inspection

### Increased uptime = increased productivity

For this reason, we offer a machine inspection, is done by a highly experienced Liechti field service engineer.

### Within three working days, we check your machine's condition.

- General machine condition
  - Inspection of the machine axis geometry
  - Check the condition of rails, ball screws, covers and auxiliary devices
  - Inspection of the milling spindle bearings
  - New zero-point setup of all machine axes (optional)
- Knowing the machine's health condition, allows you to plan eventual service interventions
- Possibility to avoid breakdowns
- Plan scheduled machine downtimes and avoid bottlenecks in production

Based on the detailed machine condition report that you receive from us, we create a plan together with you, to ensure your machine reaches maximum profitability.

**Please contact us for more information!**



Planned for

**Turbomill**

**g-Mill**

**go-Mill**

We're pleased to provide an offer based on your specific requirements. We've got the right solution for you!

**Offer valid until 31.12.2020**

**Special Offer**

### Four steps to increase your profit



#### Plan Your Profit

Solution engineering of your technical and economical production requirements

#### Performance

g-Technology for highest quality and quantity output

#### Partnership

Support and performance updates over entire machine life

#### Profitability Increase