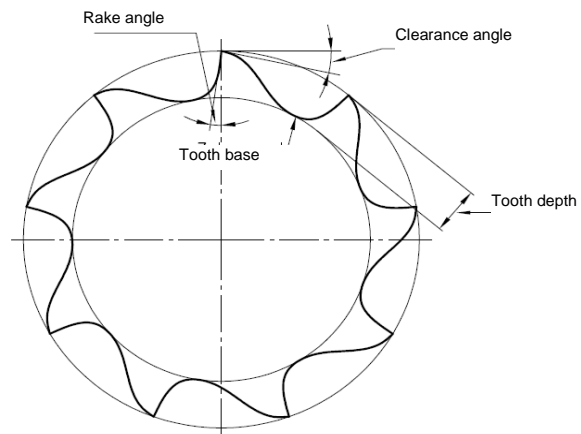


The tool testing station K 50 R was developed to measure all important geometries of bore and milling tools. This occurs in a clamping device according to a simple principle (patent pending), without needing to separate the workpieces. The high-precision tool holder can accept shanks from 1.5 mm to 13 mm diameter.

### Test and measurement functions:

- Rake angle
- Clearance angle
- Tooth depth
- Spiral angle
- Front rake angle
- Shape
- Runout
- Diameter
- Surface quality



### Options:

- RS 232 interface for data transfer
- Camera
- Interchangeable lens
- Further options upon request

### Your advantages:

- Quick and easy operation
- Different measuring tasks with only one device
- Compact and inexpensive
- No destruction of valuable workpieces is required

## **KIRNER Maschinenbau GmbH**

Gutachstr.17-19 ; D-79822 Titisee – Neustadt

Phone: ++49 (0) 76 51 92 26 -0 ; Fax: ++49 (0) 76 51 92 26 -28  
info@kirner-maschinenbau.de ; [www.kirner-maschinenbau.de](http://www.kirner-maschinenbau.de)