



Katana for CNC

Circular sawblades for CNC-machining centres



Your benefits at a glance

- Short production times
- Perfect cutting results
- Processing of different material
- Less noise

Leitz Katana for CNC – Circular sawblades for CNC-machining centres



Your benefit through increased efficiency

- Short production times through high feed rates and high cutting speeds

Your benefit through increased sustainability

- Significant noise reduction through increased quiet running and stability
- Protection of the machine through special balancing quality
- Frequently regrindable

Your benefit through increased productivity

- Perfect cutting results and longer performance times through less vibrations and optimized tungsten carbide quality
- Finish-cut quality without reprocessing of the edges

Your benefit through increased flexibility

- Application in different material such as chip- and fibre material (paper-/plastic coated, veneered), gluelam, solid wood and light weight sheets
- Various applications (e. g. cross machining and mitre cutting)
- Usable on all conventional CNC-machining centres and -aggregates

Leitz GmbH & Co. KG
Leitzstraße 2
73447 Oberkochen, Germany
Tel. +49 7364 950-0
Fax +49 7364 950-662
leitz@leitz.org
www.leitz.org

