

New!

RollCal™ RC3i

THE NEXT GENERATION FOUR-POINT ROLL MEASUREMENT SYSTEM

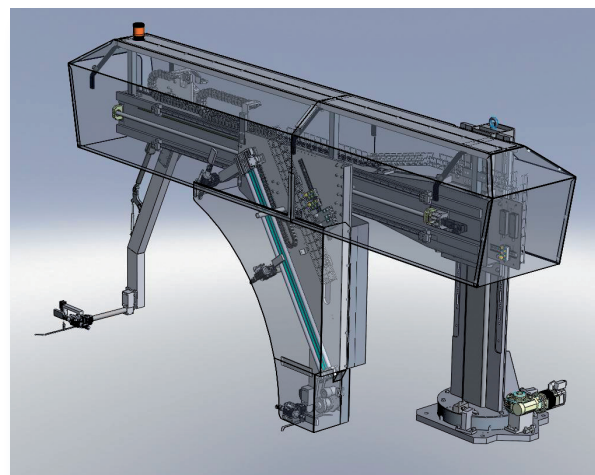
RollCal™ 3i is next generation four-point roll measurement system. Measurement system is modular. It's available in two versions: manually or fully automated.



- Easy to install to different types of grinding machines
- Length of pillar and beam can be tailored
- User and maintenance friendly
- Lighter and shorter than its predecessor
- Available with multiple motor alternatives
- Roll diameter range from 200 mm to 2150 mm

AVAILABLE MEASUREMENT TYPES:

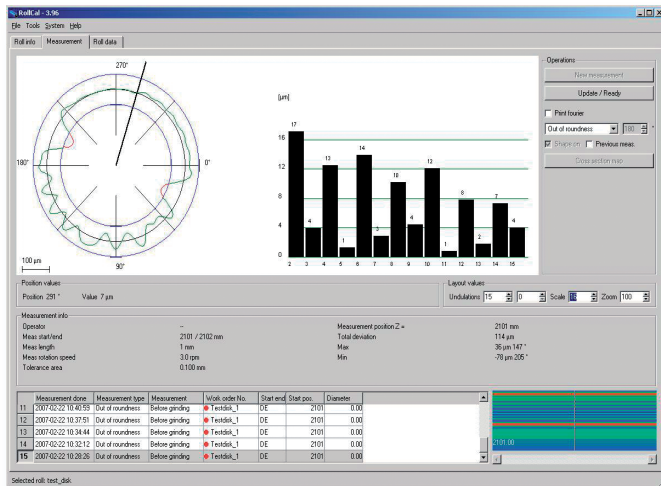
- Shape
- Out-of-roundness
- Run-out
- Center axle movement
- Absolute diameter
- Crown and compound crown
- Roll alignment
- Roll bed errors



RollCal™ 3i uses a modern Windows based software for measurements and reporting.

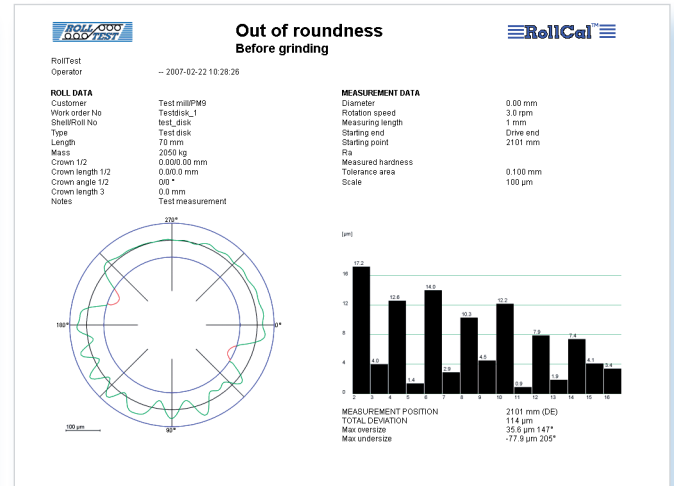
The user interface can also be connected to a reporting server.

USER INTERFACE EXAMPLES:

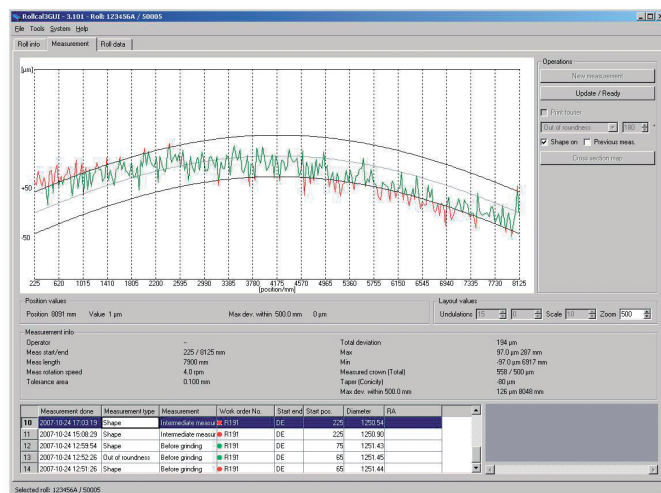


RollCal graphical user interface (Out-of-roundness measurement)

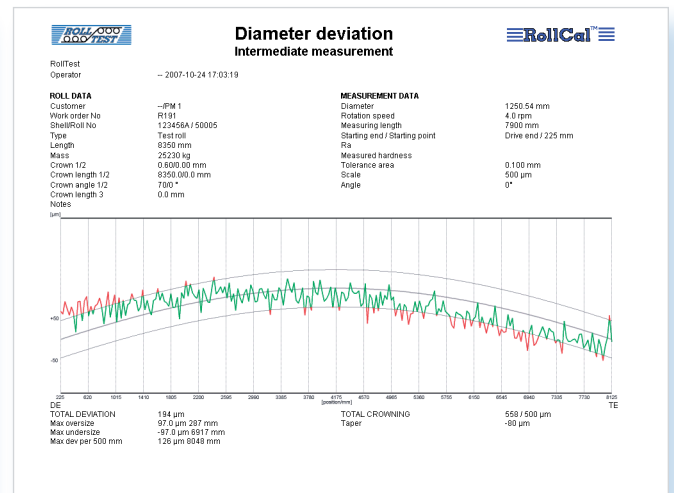
REPORT SAMPLES:



Out-of-roundness measurement report sample



RollCal graphical user interface (Shape measurement)



Shape measurement report sample