

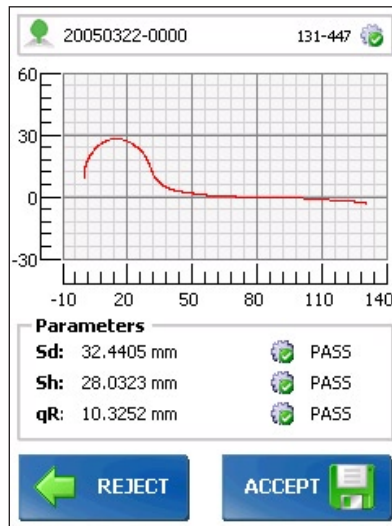
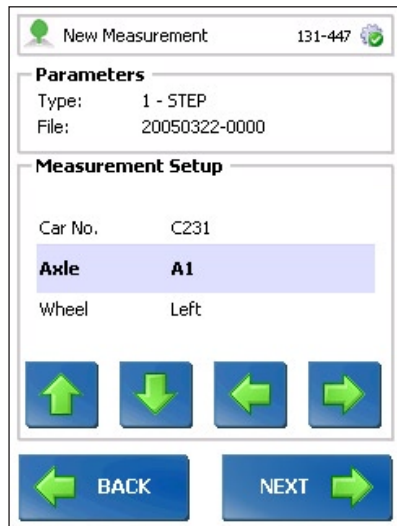
MiniProf

MiniProf for Pocket PC

MiniProf for Pocket PC is the software used for making measurements with a MiniProf USB instrument on a PDA.

The main features include the measurement, calculation of standard wear parameters and viewing measurements.

Calculated wear parameters can be compared automatically with limits from reference profiles, displaying warnings when these are exceeded.



Easy to use

The MiniProf instrument is now easier than ever to operate for one person due to the small size of the PDA.

The Pocket PC software is simple and has a user interface designed with large buttons making it possible to use a finger instead of the stylus.

The PDA is delivered with a protection case that makes it water- and shockresistant.

Measuring

Information about the wheel or rail can be entered before collecting the profile using the buttons.

This information is stored and can be used later for identifying the individual measurements.

The software makes it possible to set up your own parameters for alarm levels and fields for i.e. car number, axle number, wheel id and reference profile.

Analysis

Profile and wear parameters are instantly displayed on the PDA after a measurement is completed, giving the option of accepting or rejecting the measurement.

Reference profiles can be shown, to which the measured profiles can be aligned.

Measurements can be transferred to a PC for storage and, if license achieved, further analysis with the MiniProf for Windows software.

Features

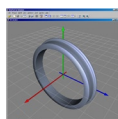
- Measurement of profiles
- Calculation of standard wear parameters
- Comparison of profiles and references
- Alarm levels
- Alignments
- Easy to use (simple software)
- Light weight system
- Easily operated by one person

Requirements

- PDA with SD slot (please contact Greenwood for further information).
- Host controller (USB 1.1) or CompactFlash slot in the PDA
- Microsoft Windows CE .NET 4.2 or later

MiniProf is patented under the following patent numbers: 166972 in Denmark, 0569469 in Europe, 3154332 in Japan and 5351411 in USA. The European patent covers the following countries: Austria, Belgium, Switzerland/Liechtenstein, Germany, Spain, France, Great Britain, Italy, The Netherlands and Sweden.

Related products



MiniProf for Windows



Wheel Extensions



Rail Extensions



Brake Extensions



Equivalent Conicity

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