

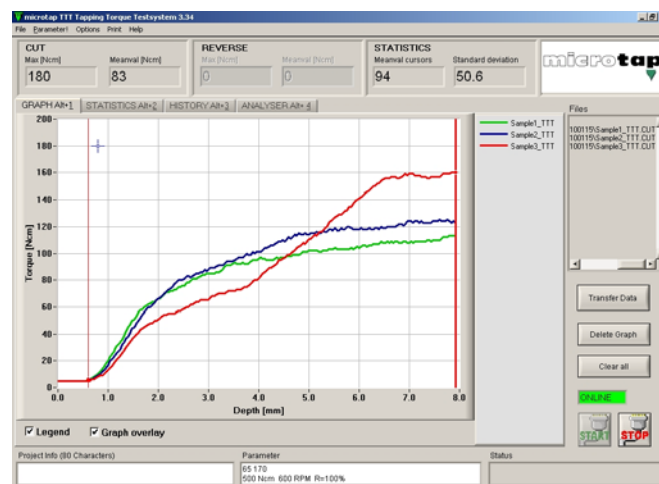
## Thread Tapping Technology

Observation of Process parameters

### New Software Development „WinPCA3“

The expanded “**screening & analysis software**” WinPCA3 has specially been developed for the demands of the lubricant industry as well as for the tapping tool- and coating-manufacturers

Due to the torque coverage the TTTsystem is also used for screening and monitoring optimised process parameters with automatic recording of production, processing and quality assessment



### Options / Features

#### WinPCA\_VIEW

#### WinPCA3

Level “0“ PC-display software. Only cut-, torque- and progress in depth at processing (threads) is diagrammed. Software is available for delivery of „microtap“ & “megatap“ thread tapping units

#### WinPCA\_TAP

Level “1“ PC-Software for comparative value observation with allocated storage of definable series of measurements

#### WinPCA\_TAP

1.000 €

#### Instruction & Training

500 €

#### WinPCA\_TAP SW for several PC's

500 € each work station / PC

#### microtap GmbH

Rotwandweg 4

D - 82024 Taufkirchen / München - GERMANY

Tel +49-89-61279213 / Fax +49-89 -6127488

<http://www.tapping-torque-test.com>

February 2013

© Copyright

[info@microtap.de](mailto:info@microtap.de)

WinPCA\_VIEW-TAP-E