



## TTT Tapping-Torque- Testsystem

Laboratory "Evaluation &  
Analysis" Measurement System

### Technical Series of Laboratory Measurements of Lubricants by Customer's Order

#### Performance

Issued are two measurement series with ten measurements in total for each lubricant including the Temperatur  $\Delta T$ . The comparative evaluations of defined measurements are realized by means of the PC-Screening & Analysis-Software WinPCA, provisioning all TTT laboratory equipment. With the Analyzer an individual evaluation of the various single and series of measurement-results including their flexible differentiation is ensued

The various liquids are anonymized with letters as A / B / C etc. Customer's data as well as identified results will be treated as confidential

Original measurement data are sent to the customer via data-file and may be further analyzed by means of <http://www.microtap.de/TTT-DL/TTT-PCA3-Trial.zip> - 30 days test version free of cost. Telephone support upon consultation is ensured

#### WinPCA TRIAL Download

Send an Email to [support@microtap.de](mailto:support@microtap.de), and you will get the password and key for to download the 30-day-free-of-charge-Software

#### Measuring-Equipment

When provisioning [test materials and measurement tools](#) customer accepts price list of microtap GmbH for each part

#### Credit if buying a TTTsystem

If the TTTsystem will be ordered within 90 days after invoicing the required lubricant direction (max. 3 items) we credit the full bill

#### Price

For each lubricant **400 € / net** - Payment in advance

#### Conditions

Delivery as agreed upon consultation

#### Execution

To be provided:

- Labeled sample bottles, max. 50 ml
- Statements to liquid resp. mixture ratio of emulsion etc.
- Reference liquide
- Information of your topics / goals

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TTT\_Labor-Directions\_Lubricant