

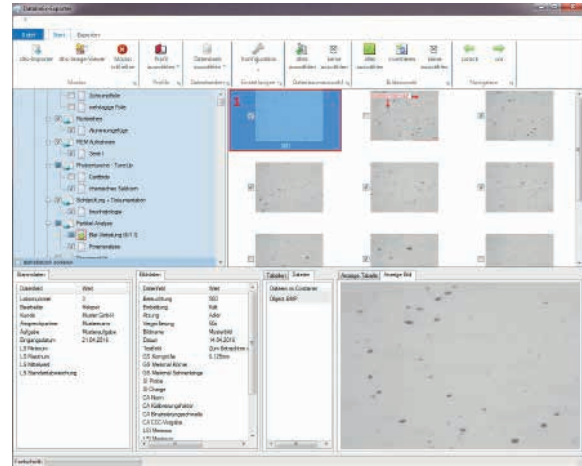
Import / Export



Data is easy to exchange between workstations or other locations with the aid of the data importer and exporter. Master data is conveniently transferred to another data pool or data sets updated. Data can also be stored or exchanged independently of the dhs Image Data Base, e.g. for viewing by customers, or to be compared or evaluated.

Selecting data

Data in the source data base can be **selected straight from the data tree** using the archived data structure of the entire image data base. A variety of export settings are available. The complete data base branch and individual data base fields can be selected for **individual field assignment** where data bases have different field designations. Images, diagrams and tables can also be selected individually. Necessary import settings are also possible. The selected data tree is shown for the **target data base**. All data can be **attached or overwritten** there.



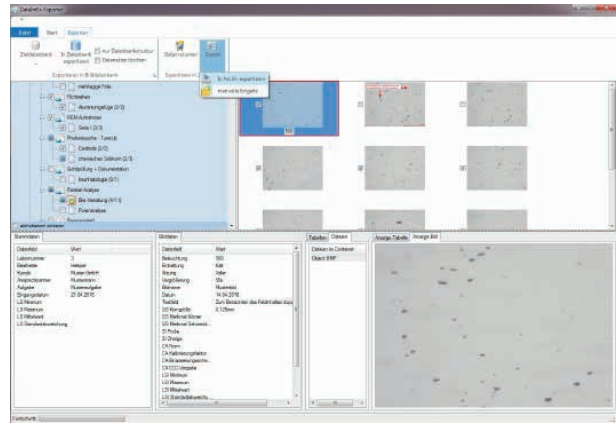
Information in the overview

- Straightforward forwarding and viewing of data, texts and tables – independently of the dhs Image Data Base
- Data can automatically be processed further
- Data can be imported into other image data bases (the data tree structure is retained, source data can be removed)
- Extensive import and export settings

Data transfer

All selected data is transferred via a compressed, executable file (zip archive). The Viewer is always supplied automatically along with this file. The viewer can now look at the data or transfer it to their existing data base structure.

Depending on the data recipient chosen, the dhs tool's numerous import and export settings offer the certainty that „sensitive“ data is protected before being transferred.



dhs Dietermann & Heuser Solution GmbH

Herborner Str. 50
35753 Greifenstein-Beilstein
GERMANY

Phone: +49 (0)27 79 9120-0
Fax: +49 (0)27 79 9120-99
Email: vertrieb@dhssolution.com
Web: www.dhssolution.com

dhs
Image Data Base

dhs[®]
MicroCam

dhs
Cleanalyzer

dhs Image Data Base, dhs-MicroCam[®] and dhs-Cleanalyzer are trademarks of dhs Dietermann & Heuser Solution GmbH. All technical data and information in this brochure are correct at the time of going to press (10/2018). Errors and omissions excepted. Subject to change.