

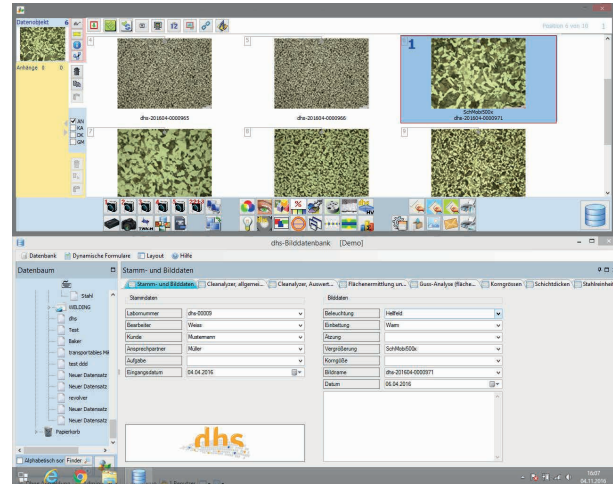
Basic Module



The Basic Module is the cornerstone and „control centre“ of the dhs Image Data Base, which is **always required** at the basis for other dhs imaging applications.

All images, objects, data sets and file types are managed here centrally.

Our dhs Image Data Base **does not require a particular interface** and can be integrated in existing laboratory applications.

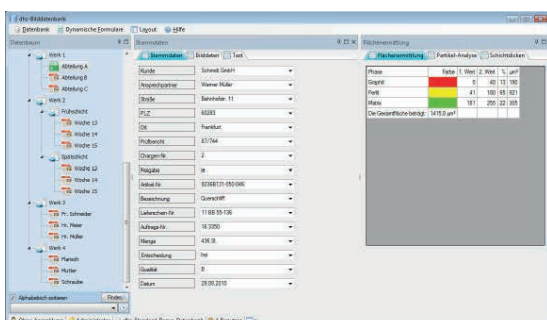


Clear arrangement

- The software display is in **two separate windows** (size and positions are freely adjustable)
- **Main data** for organising the data base
- **Image-specific fields** for detailed description of images
- **Tabs** for visualisation of analysis-results

Data Base structure

- **Free editable explorer tree**
- **All documents** related to your projects - no matter what the format - **are managed centrally** at one location
- In addition to images, it is possible to manage Word-, Excel-, Powerpoint-files, CAD-Files, audio- and videosequences



Information in the overview

- Perfectly customisable SQL data base for storage of images, files, texts, documents and analyses
- Drag & drop and graphic user interface for intuitive operation
- Powerful tools for integration into company networks
- Can be expanded to suit your needs, by means of over 20 software modules
- Integrated user management and rights management
- free choice of different image sources and optical systems
- Easy data export as CSV file for third systems (e.g. QS-Statistics)
- Images send per Mail direktly

Select and search Data

- With „finder-function“

Data Base Designer

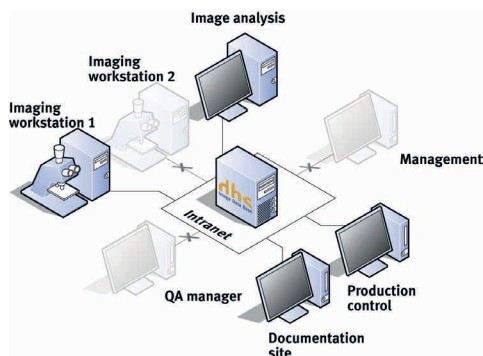
- **Data Base fields are freely configured** in terms of their form, function and layout
- Option for adjusting parameters such as
 - language (German / English)
 - calibration
 - user-rights

Operating Systems

- Windows 7, 8 and 8.1

Licensing

- Applicable on **individual workstations** or in **complex network environments**
- Extension option with licence server (managing the purchased licences as **floating licences**)



Features

- Drag & Drop and **grafic user interface** for intuitive operating
- Ergonomic interfacing with MS Office
- Working with serveral different databases is supported
- Additional changes (e.g. calibrations) can be performed directly by using **Plugins**
- Object data immediately available by clicking the right mouse button
- Integrated online **help feature (F1)**
- **Link function** allows objects to be connected with the relevant parameters
- Send **images via e-mail straight from the object strip** (Image data are automatically compressed and attached to e-mail software)
- Extensive tweaking **options for image manipulation** (representation of images, colours and details) are available
 - Live preview for assessment of changes (befor / after)
 - Easy-to-learn intuitive handling via sliders
- **Data export**
 - Data is exported to a CSV file (freely selectable format)
 - Data can be selected via the data base tree
 - The configuration for the selected data and the storage location can be saved in profiles
 - Data can be selected via a plugin or using the „Finder“ function

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Image Data Base

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Cleanalyzer

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