

Overview of Extensions



- **Languages**

Graphical user interface and reports available in 22 languages



- **Web service**

Functionalities in a web browser



- **Form Designer**

Individual design of reports



- **Q-DM Datamanagement**

Automated data transfer of files provided from third-party systems to the Q-DAS database



- **3D CAD Viewer**

Integration of 3-D CAD models



- **Serial interfaces**

Connect portable measuring instruments and test boxes



- **SAP QM-IDI interface**

Test planning in SAP and retransfer of measured value information and usage decisions to SAP



- **Q-ARC**

Automated archiving for a high-performance database



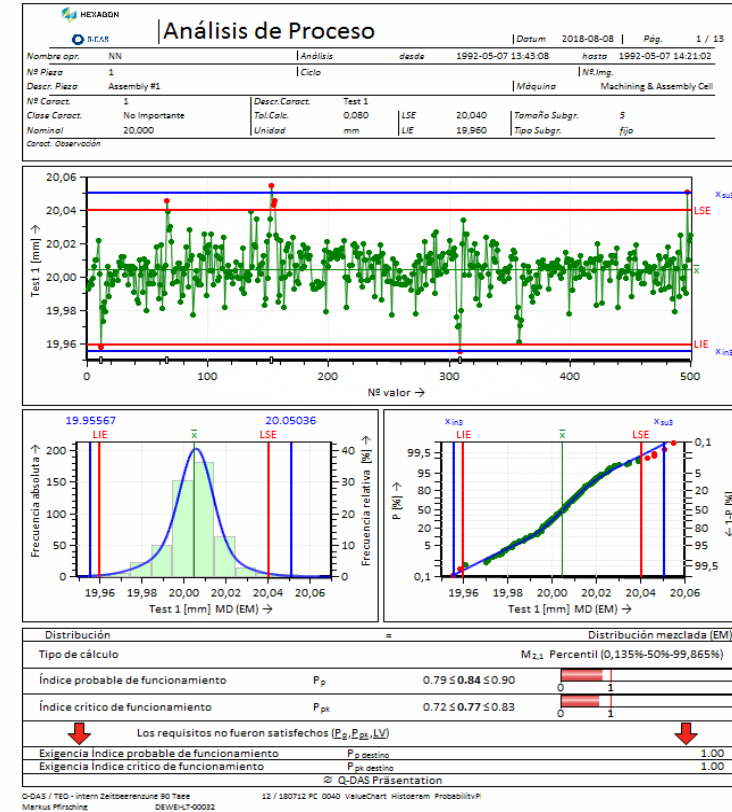
- **SAP QM-STI interface**

Analyse the measured value information available in SAP



Languages

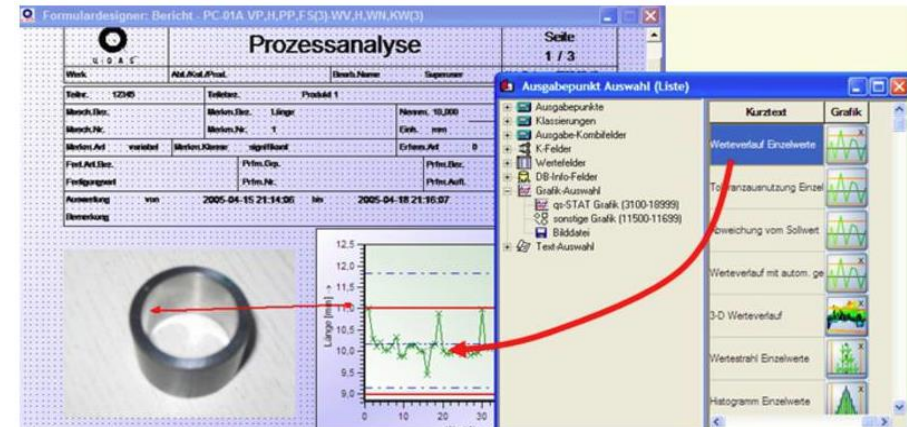
- 22 languages available
- Select report language
- Select software language (graphical user interface)
- Flexible communication of results with foreign countries





Form Designer

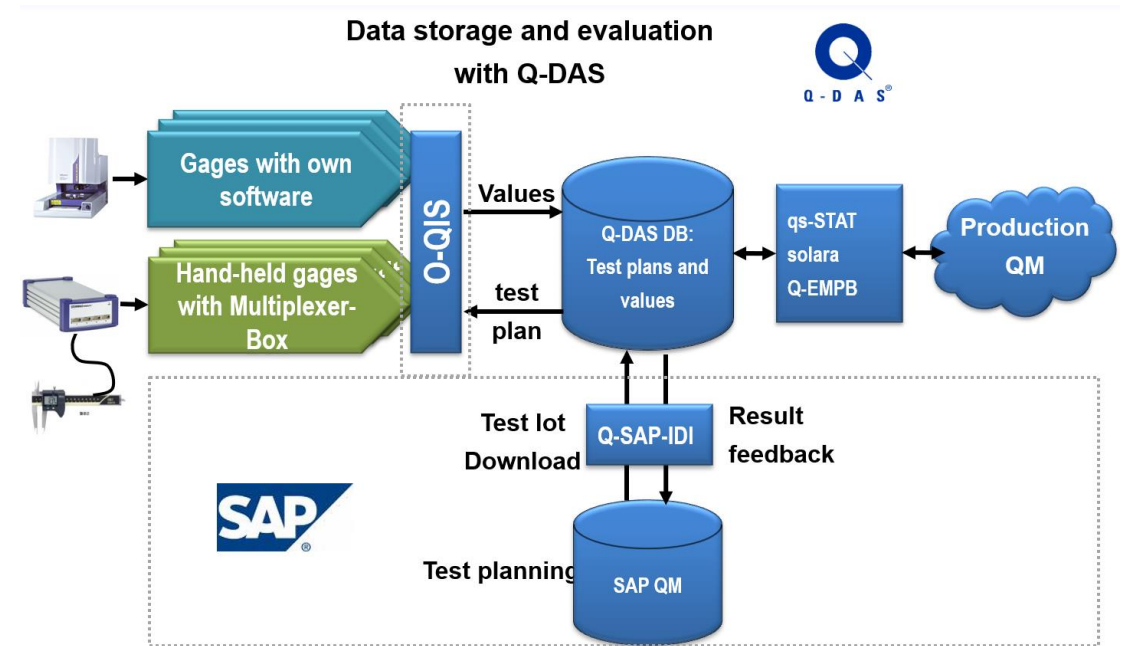
- Individual design of reports
- Link graphics and image files with characteristics
- Reports with database queries (weekly report about part A2)
- Extension for report templates in any Q-DAS software product





SAP QM-IDI Interface

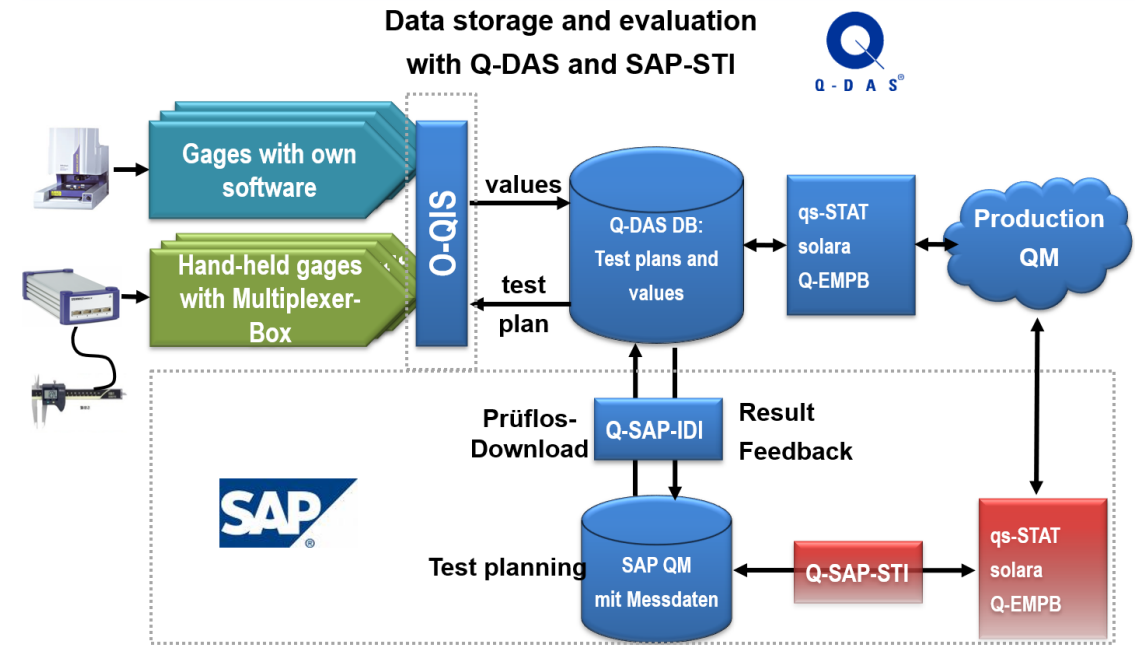
- Test planning in SAP
- Benefit from test plans available in SAP
- Perform the inspection in Q-DAS software
- Retransfer to SAP (measured values/usage decision)
- Data storage in the Q-DAS database and/or SAP





SAP QM-STI Interface

- Benefit from all the measurement data available in SAP
- Comprehensive analysis functions in qs-STAT
- Data storage in the Q-DAS database and/or SAP
- Avoid the storage of redundant data



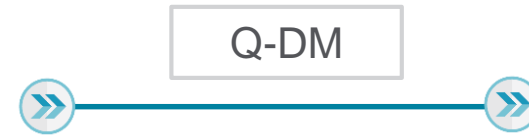


Q-DM Datamanagement

- Transfer files from third-party systems automatically to the Q-DAS database
- Rules for cyclical transfers
- Check alarm criteria
- Converter integration to transfer foreign formats



File



Q-DAS DB



Serial Interfaces

- Connect serial measuring equipment to record data
- Connect multiplexer boxes
- Data recording without any input errors
- Comprehensive list of interfaces
[Overview of interfaces](#)





Q-ARC

- Archiving of data pools from Q-DAS databases
- Long-time storage based on ASCII files
- Service jobs archive data cyclically and automatically
- Raise the performance of active databases



Database



Automated data migration



Archive

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