

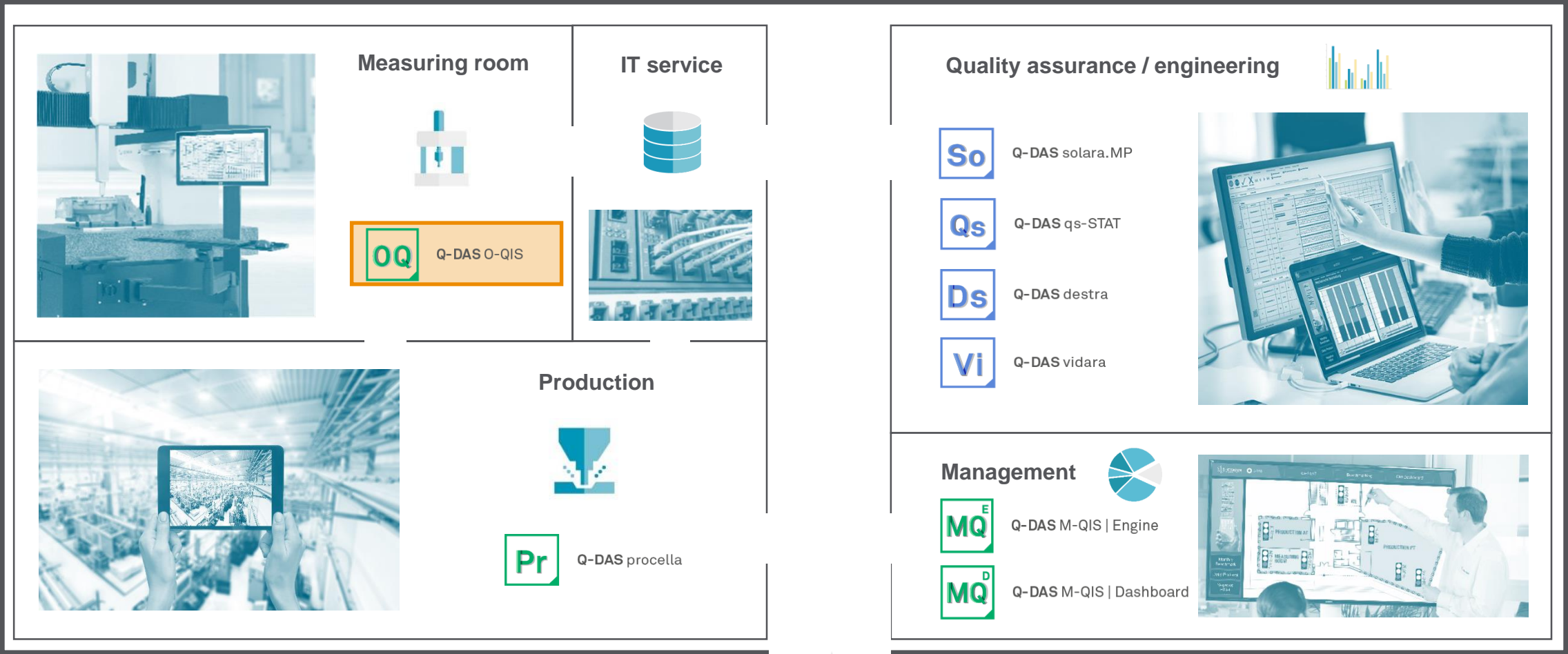


O-QIS

Real-time Visualisation



Typical Application



O-QIS

Real-time Visualisation

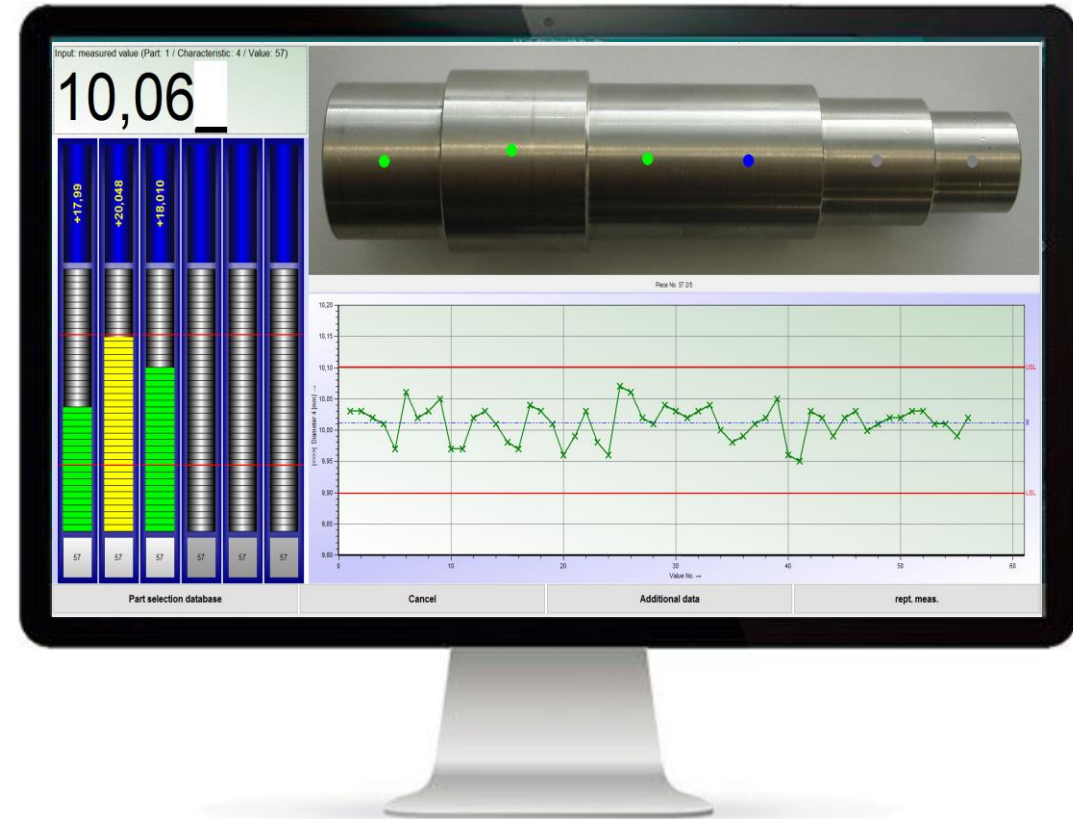
- Automated transfer of data from third-party systems
- Real-time visualisation and SPC of products and processes
- Handling of alarms
- Traceability and documentation of measures



O-QIS

SPC / Recording of Measurement Data

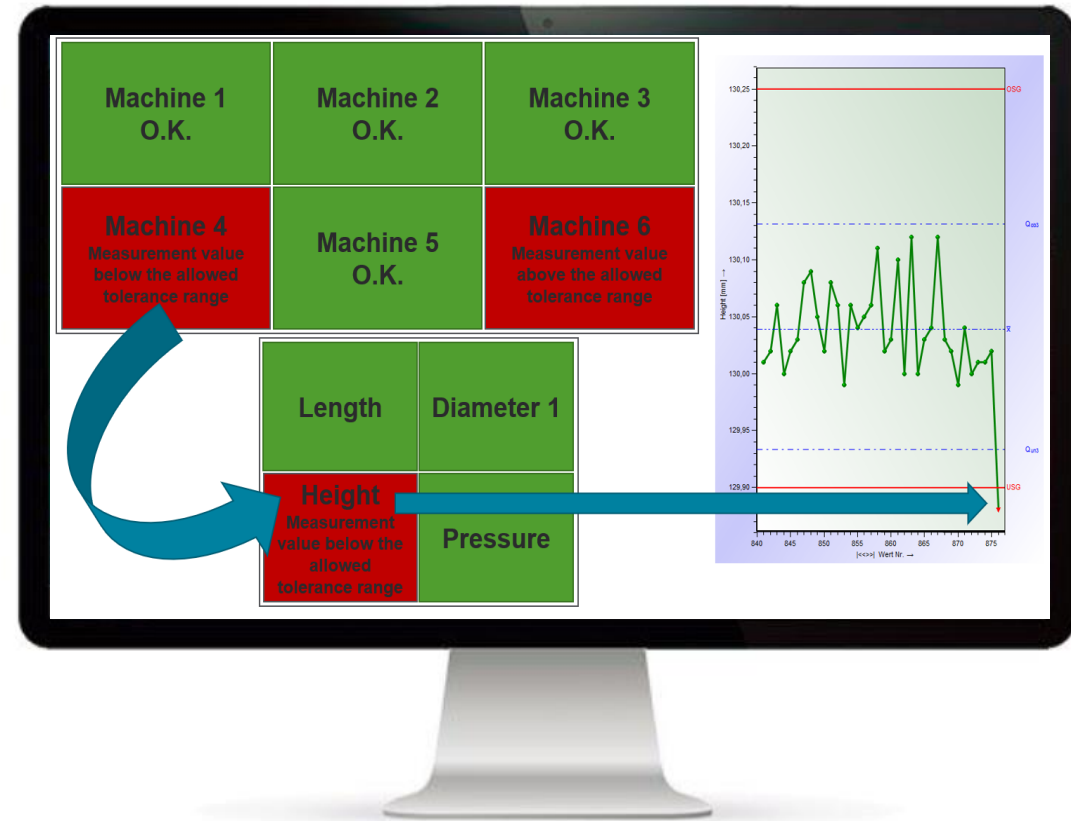
- Manual data recording
- Transfer of data via serial interface
- SPC and handling of alarms
- Task-related design of input masks and testing procedures



O-QIS

Alarm Status Overview

- Central SPC alarm display showing the alarms of several recording stations
- Documentation of alarms based on the input of events, measures and causes



O-QIS – Extensions



- **SAP QM-IDI interface**

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



- **3D CAD Viewer**

Integration of 3-D CAD models



- **Q-DM Datamanagement**

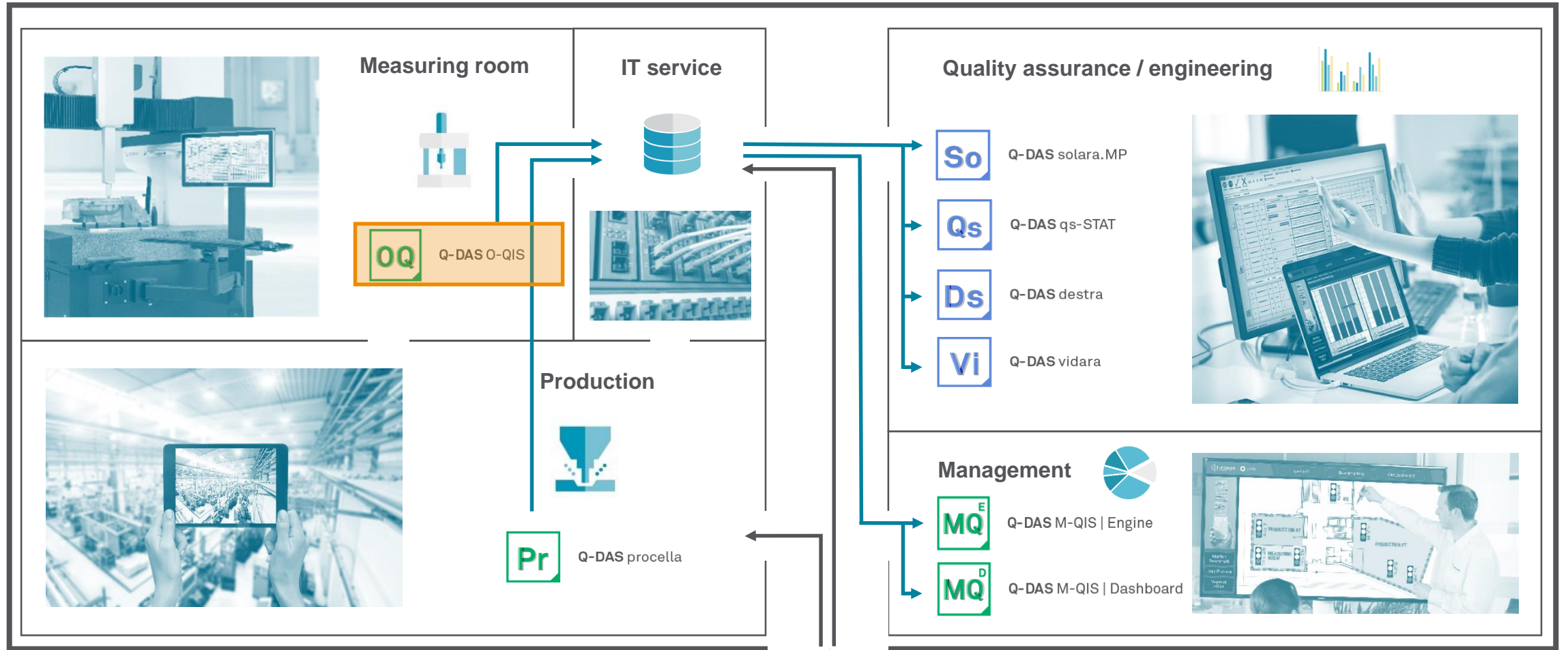
Automated data transfer of files provided from third-party systems to the Q-DAS database



- **Form Designer**

Individual design of reports

O-QIS – Comprehensive Data Flow



Contact

Q-DAS GmbH
Part of Hexagon
Headquarters
Eisleber Straße 2
69469 Weinheim/Germany

Phone: +49 6201 39410
Email: sales.qdas.mi@hexagon.com
Website: www.q-das.de