



NEXT.assembly

DXQ – digital intelligence by Dürr

DXQ for testing: digital products for the test stand area

Connectivity, real-time communication and Big Data have become an integral part of today's working environment. We at Dürr Assembly Products GmbH implement these principles on the shop floor and offer customized solutions for intelligent system connectivity, system monitoring and data analysis in the test stand area with our software products under the **DXQ** product family.

Our digital products provide specific support to trained personnel during operation on Dürr test stands, to maintenance during maintenance and repair works and to quality management when analysing and evaluating product-relevant data. We attach highest importance to intuitive operability and adaptability to the respective production processes of our customers. That is why our digital products are applicable to stationary computers or laptops as well as to mobile end devices such as tablets and smartphones.

CUSTOMER BENEFITS

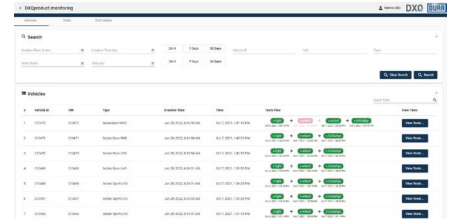
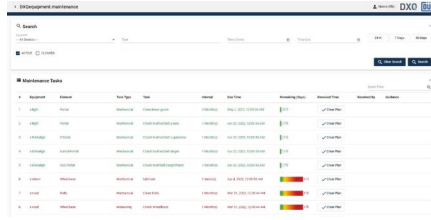


- [Increased system availability](#)
- [Reduction of unscheduled system downtimes](#)
- [Faster fault diagnosis and troubleshooting in case of system downtime](#)
- [Real-time monitoring of the plant](#)
- [Data is processed on local server](#)
- [Increased transparency and quality control](#)
- [Increased efficiency in production processes](#)

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OUR DIGITAL PRODUCTS



DXQequipment.monitoring

- Live overview of machine performance, current operating mode and maintenance state from anyplace, from any device
- Automatic notification when machine breaks down
- Faster identification and diagnosis in case of breakdown
- Remote access to individual machine log files

DXQequipment.maintenance

- Digitalized maintenance plan incl. name and type of task, component, description, frequency and due date
- Individual tasks can be edited, added or deleted flexibly
- Integration of additional maintenance information from machine

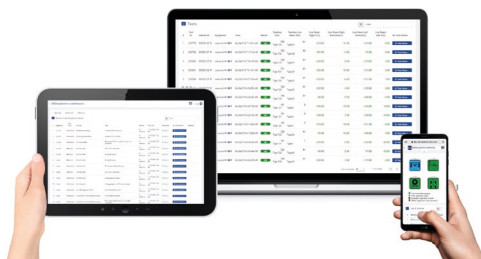
DXQproduct.monitoring

- Live documentation and visualization of tested vehicles and their overall quality results
- Possibility to compare testing results quality per machine, per vehicle, vehicle type, component and testing variables through customizable data layouts and extended data filters

GENERAL INFORMATION

Our digital products can be purchased as a bundle or individually.

An individual assessment (in particular for older systems) is required to check whether any additional hardware or software updates are necessary before the installation of **DXQ**.



Our digital products can be used on different devices.



CONTACT

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