Smart Connected Quality

Guiding the quality control process

_ Tool Check _

Guiding the quality control process

The QA Platform 4.0 offers a comprehensive solution to validate your tools and keep them always performing at their best, **reducing problems and rework.**

QA Supervisor schedules the tests automatically optimizing their validation, to make sure that they are testing at the right time, **avoiding unnecessary testing effort.** Atlas Copco software also offers a **preventive maintenance** system that informs you when it is time to test the tool in advance.

The data collectors are the single hub for the test execution connecting the operator to the whole world of Atlas Copco measuring devices, from test benches to wireless transducers.

Advanced solution for tool check.

The Atlas Copco STbench lets you test the tool capability in the crib or along the line. Thanks to the possibility of replicating the joint behavior, also the tests performed in the crib are **fully reliable.** Operator and external conditions influence are eliminated with STbench ensuring that the tools are perfectly validated. The operator is **fully guided** into the complete test process even for complex procedures like ISO norms or VDI/VDE.

The STpad guarantees **full accessibility**, it can control an STbench but also, in combination with IRC-Connect smart transducer, be detached to get closer to automated stations, robots or difficult to reach areas.

Click here to discover how to manage Visual, Dimensional, Joint and Tool Checks through QA Platform 4.0.

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