

MADE IN CRONENBERG. Made in Germany.
Our commitment to the location and to absolute
premium quality.



MADE IN CRONENBERG
MADE IN GERMANY

Made in Germany.

At STAHLWILLE, we develop and manufacture innovative hand tools of a premium quality. Made in Germany, of course! All products in our portfolio impress with their excellent performance and a long service life. However, should something break, we place particular importance on ensuring that our tools can be repaired whenever possible – even a long time after purchase. A contribution to greater sustainability.

At home everywhere.

The quality and performance of our tools and tool storage solutions are trusted by professional industrial users and tradespeople worldwide. In countless projects around the globe, STAHLWILLE repeatedly proves its competence as a project partner and its reliability as a supplier.

STAHLWILLE GROUP

 **STAHLWILLE**® | **VBW** |  **ALARM**

The STAHLWILLE Group.

The STAHLWILLE Group brings together the STAHLWILLE, VBW and ALARM brands under one roof: Three traditional companies that operate successfully in the market, have a wealth of experience and are distinguished by their passion for high-quality tools and their special customer focus.



Our expertise.

We combine our unique heritage with state-of-the-art expertise. Thanks to our many years of experience, we know the different requirements of our customers and the tools they need, across many industries. This enables us to continuously develop our products and optimally adapt them to the needs of users. Over time, we have evolved from a traditional hand tool manufacturer to an innovative solution provider.



Multiple certifications.

We are certified according to the environmental management standard ISO 14001:2015, quality standard ISO 9001:2015 and management system standard ISO 50001:2018. In addition, our production meets all the requirements of the European environmental standard EMAS.

As part of our energy management system, we ensure the efficient and responsible use of resources in order to purposefully reduce energy consumption and emissions.



Taking responsibility. Shaping the future.

At STAHLWILLE, Corporate Social Responsibility (CSR) holds great importance. As one of the leading companies in our industry, we take responsibility — for our employees, our partners, and the environment. We are actively committed to socially responsible working conditions, fair collaboration, and resource-efficient production. In doing so, we continuously develop our processes — always with the goal of aligning sustainable business practices with technological excellence. Our corporate management takes ecological, social, and economic aspects equally into account. By doing so, we contribute to minimizing environmental impact and shaping the future responsibly — for a sustainable industry for generations to come.

Sustainability has many aspects and challenges, especially for a medium-sized company. For this reason, we have defined our own sustainability policy, which sets out our standards regarding working conditions, ethics, and environmental protection, and ensures their implementation.

Resources and environment.

STAHLWILLE is continuously working to reduce energy consumption and lower CO₂ emissions – both important steps toward improving our climate footprint.

Another important contribution to sustainability is the switch to environmentally friendly packaging materials. STAHLWILLE avoids plastic packaging wherever possible and uses materials such as solid cardboard or recycled paper instead. Where plastic packaging is unavoidable, it consists of materials with a very high recycled

content. All packaging is marked according to the EU Packaging Regulation to ensure proper disposal.

Certified value creation.

STAHLWILLE is certified according to international standards that ensure the highest levels of quality, energy efficiency, and environmental protection – including DIN EN ISO 9001, ISO 50001, and ISO 14001. Regular audits confirm our systematic approach to quality and sustainability.





Local production and long-lasting product quality.

By deliberately choosing production sites in Germany, we are keeping the supply chain as short as possible. STAHLWILLE products are of high quality and enable users to use them for a long time. In addition, STAHLWILLE focuses on sustainable product development and repair-friendly product design, ensuring long-term availability of spare parts that meets – and in many cases exceeds – legal requirements.

Ethical conduct.

Our Code of Conduct forms the basis for our daily behaviour and conveys our values and mission statements to all those involved – and not only within the STAHLWILLE Group. We also obligate our suppliers to comply with a Code of Conduct in order to enforce our high standards of good and sustainable corporate management.

Statutory requirements.

Of course, STAHLWILLE complies with all applicable environmental and safety regulations, such as the requirements of the REACH Regulation, which ensures the careful registration and evaluation of chemicals. The company also strictly adheres to the RoHS directives aimed at minimizing hazardous substances in electrical equipment, as well as to the German Water Resources Act. The water used in production processes is filtered and purified to protect the environment as effectively as possible. But we do not stop there: the company continuously works to improve its processes and materials. An example of this is the recent transition from chromium VI to chromium III – another step towards more environmentally friendly and sustainable manufacturing.



TORQUE TECHNOLOGY – We are your one-stop-shop for torque tools.

With increasing demands on the quality, safety and reproducibility of bolted joints, controlled bolt tightening is becoming increasingly important. STAHLWILLE is one of the world's leading torque specialists and has been developing "Made in Germany" torque solutions characterised by precision and durability for decades. Everything from a single source: In addition to torque and angle-controlled torque wrenches, our portfolio also includes torque testers and calibration systems that set standards time and time again.

Torque screwdrivers and torque wrenches.

The STAHLWILLE product range spans torque screwdrivers to mechanical, electromechanical or electronic torque/angle-controlled torque wrenches, to networkable torque tools with various interfaces.



Calibration technology.

As a world-renowned torque expert we offer a particularly broad portfolio of calibration systems. With the mechanical and motorised calibration systems from STAHLWILLE, torque tools are calibrated quickly and efficiently to established industry standards.





Testing technology.

In addition to their scheduled calibrations, torque tools should also be tested regularly for function and accuracy. This is the only way to ensure that the tools work exactly within the specification. With our SmartCheck, we offer an excellent solution for in-house testing, among other things.



TORQUE



DAPTIQ® TORQUE TECHNOLOGY – simply networked. Perfectly integrated.

Controlled bolt tightening is becoming increasingly important in production and maintenance. The same applies to the necessity to document bolted joints and bolting parameters. DAPTIQ® products offer the optimal solution: They can be integrated into existing leading systems without complex programming, or can be used with the GuideMaster software developed by STAHLWILLE. In both cases, they guarantee ease of use for the worker, shorter training times, increased process quality, and the reduction of time-consuming reworking or recalls.



MANOSKOP® 766 DAPTIQ® – short training time and high process reliability.

The electromechanical angle-controlled torque wrench MANOSKOP® 766 DAPTIQ® can exchange data bidirectionally and receive and execute instructions. The interface is implemented via cabled connection, radio (ISM), Bluetooth or WLAN. The familiar feeling of a mechanical click reduces operating errors and thus the error rate. Last but not least, automatic documentation of data is made possible in conjunction with the central systems.



[https://stahlwille.com/en_gb/
loesungen/daptiq/9f291d6d](https://stahlwille.com/en_gb/loesungen/daptiq/9f291d6d)



DAPTIQ



In-house testing and calibration.

SmartCheck DAPTIQ® allows users to check their torque or angle-controlled torque wrenches in-house. This makes it possible to ensure that the tools operate reliably within the specified tolerance range before starting work. The SmartCheck DAPTIQ® offers an open interface for integration, such as in CAQ systems. This can be done either wirelessly via a Bluetooth module or via the USB interface.

With **perfectControl DAPTIQ®**, STAHLWILLE offers a calibration system that can calibrate torque wrenches and angle-controlled torque wrenches automatically, depending on the version. The user is guided through the entire test process by software. Electronic wrenches can be calibrated fully automatically for the most part. Once calibration is complete, the corresponding data is available to the higher-level Computer Aided Quality (CAQ) system for documentation.

