



TORQUE DATA COLLECTION & TRACEABILITY SOFTWARE

Developed by Kolver in collaboration with the Hardware Integrations team at PICO, K-NET is a system designed for centralized management and traceability of fastening data.

It provides immediate access to the complete history of all fastening results recorded by connected screwdrivers, enabling advanced monitoring and logging of key variables such as final values and the full torque and angle curve of each tightening process.

The system allows data visualization to be filtered by any field, including date and time, serial number, and source tool, while also offering easy export of data in Excel format.

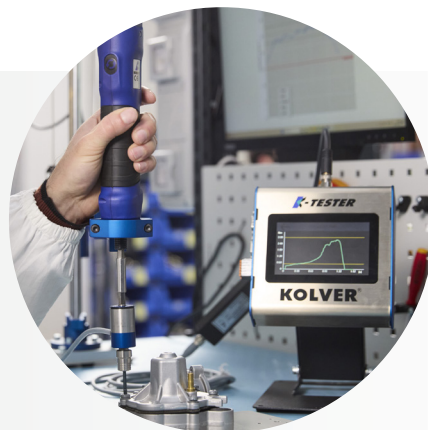


MAIN BENEFITS:

- Unlimited torque tool integration
- Instant access to all torque data
- Easily scalable to include error-proofing
- No hidden costs
- A complementary solution designed to integrate seamlessly with your existing systems

IDEAL FOR MANUFACTURERS:

- Looking to implement digital traceability
- Focused on process control and continuous improvement
- Relying on manual, paper-based torque data collection
- With torque-intensive assembly processes in the automotive, aerospace, industrial and medical devices industries



HERMES
TOOLS

Scan the QR code to watch the software presentation video



Not all data collection systems are the same: Choose K-NET.

FEATURES	K-NET	OTHER TORQUE DATA COLLECTION SYSTEMS
PRICE	One-time fee at activation, unlimited number of screwdrivers can be connected	Payment for activation and for each connected screwdriver, with costs running into tens of thousands of euros for large manufacturers
CONNECTIVITY	No restrictions to a specific screwdriver brand: connection via Open Protocol, the most widely supported communication protocol in the industry, with dozens of models and brands pre-certified for compatibility with K-NET	Brand-specific proprietary protocols
SETUP	K-NET comes with pre-installed hardware and software; after a quick activation process, the system is plug-and-play	Hardware not included; software installation and enterprise-type licensing are long and complex
SUPPORT	No service contract needed. Online support available	Maintenance subscription required for customer support, increasing total price

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