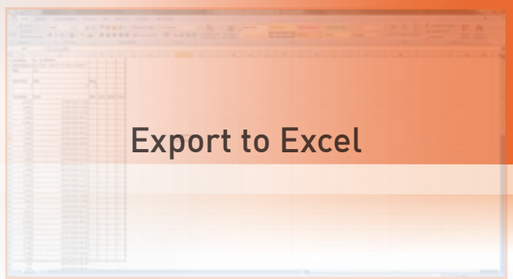
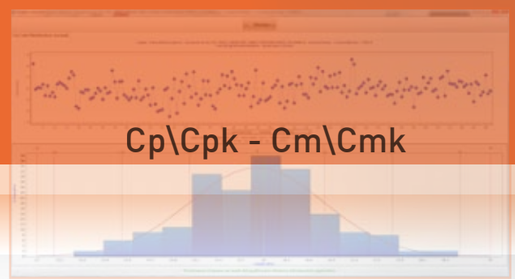
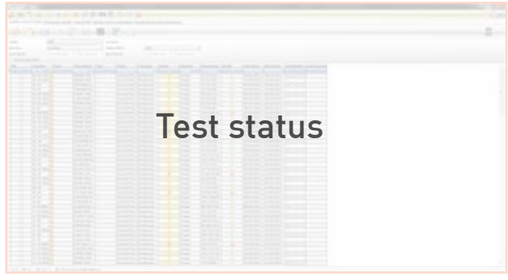
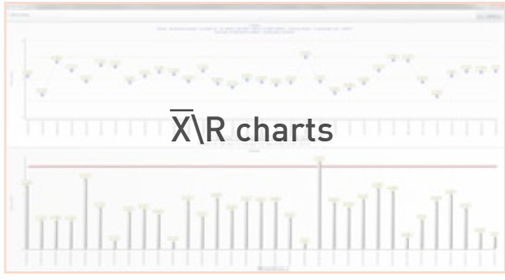
Technical specification

Minimum system requirements	Functions
CPU: AMD A4 2 GB Ram **Hard disk space:** 50 MB (SQnet local installation) **Operating system:** Windows XP or higher	• SQnet Global Application • SQnet+ Network database • Individual customized reports • User messenger • Picture and information management







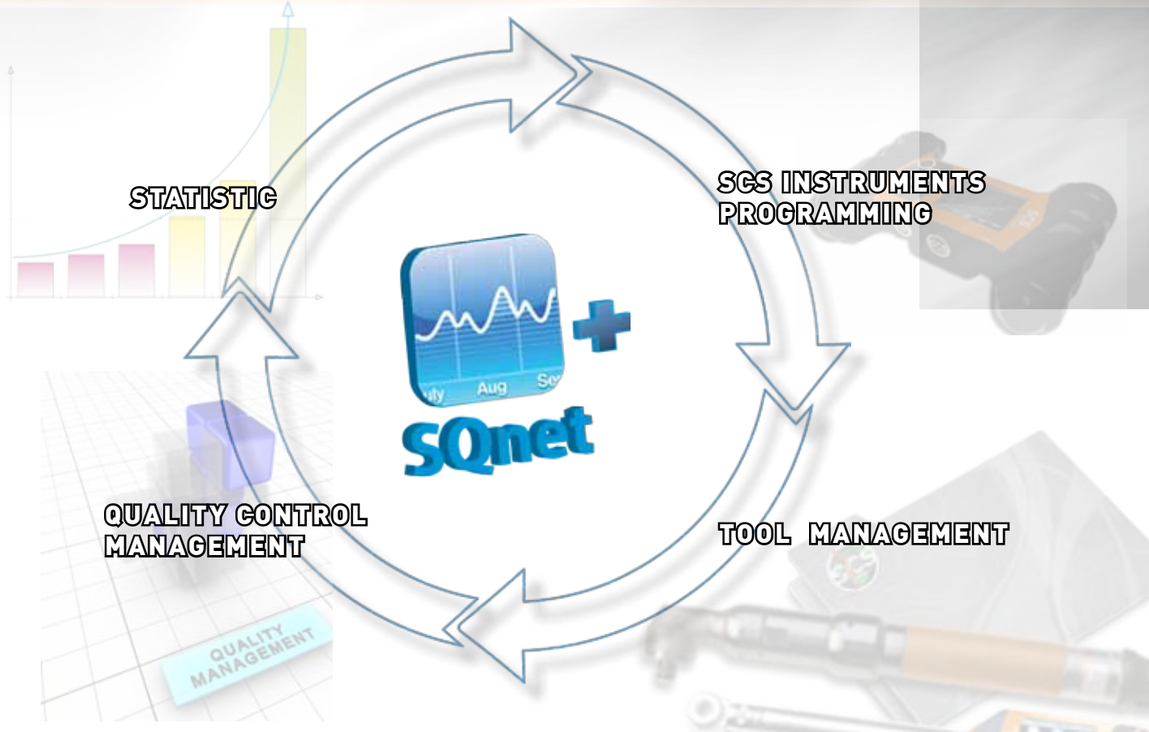


Advanced Tightening Solutions for Quality Control & Production

Discover simplicity

SQnet +

Software



SQnet+ software,
Your Quality Process Manager

EN

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Your local distributor

Willing to constantly improve its products, SCS reserves the right to modify the data and technical characteristics described above without notice.

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SQnet+:

Software designed to manage the quality control of a production line, the management of all the tools (supplier, models, technical specifications) and the related quality control tests (Cm\Cmk and X̄\R charts). For a better overview of the complete production process, SQnet+ allows the management of all operations, with the associated tools and of the process control (Residual torque). The system provides a complete situation of Torque & Angle tests on the tools, compared to the process control on the related joint.

Functionalities

Statistic
- Cm\Cmk – Cp\Cpk
- X̄\R charts
- SPC
- Global curves composition
- Individual customized reports
- Export to Excel

SCS Instrument Programming
- Freedom³
- DataTouch³
- MSB
- Micro bench
- AWT

Users Management
- User name and password
- User rights management
- Users messenger

Tools Management
- Calendar
- Status
- Manufacturer
- Models
- Tolerance Classes
- Tools

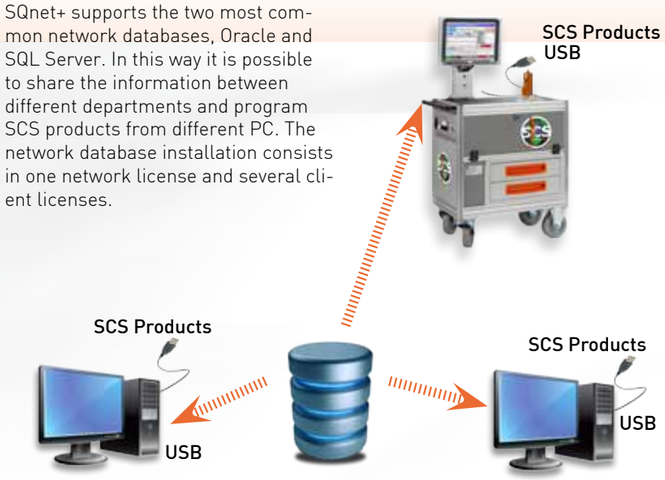
System overview

Local Database

This is the simple and typical installation. SQnet+ local installation uses an Access database. From PC it is possible to program the SCS products and to get back the results. SQnet+ keep trace of all data and organizes day by day all checks on the production line.

Network Database

SQnet+ supports the two most common network databases, Oracle and SQL Server. In this way it is possible to share the information between different departments and program SCS products from different PC. The network database installation consists in one network license and several client licenses.

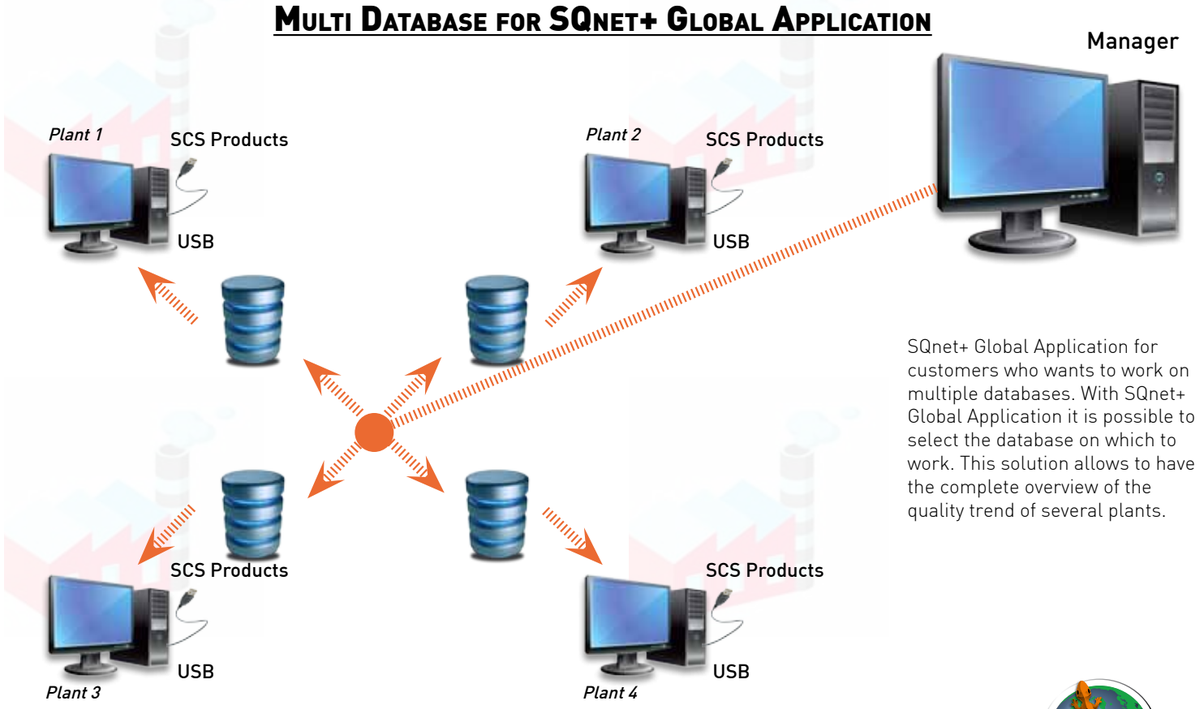


Programming SCS Products

Quality Control
- Smart Breakaway
- Breakaway Angle
- Breakaway Peak
- Open\Close
- Minimum Torque
- Lose Torque

Tool Test
- 1\2 Step tools
- Pulse tools
- ISO 5393
- ISO 6789
- Click wrenches
- Dial wrenches

Multi Database for SQnet+ Global Application



SQnet+ Global Application for customers who wants to work on multiple databases. With SQnet+ Global Application it is possible to select the database on which to work. This solution allows to have the complete overview of the quality trend of several plants.