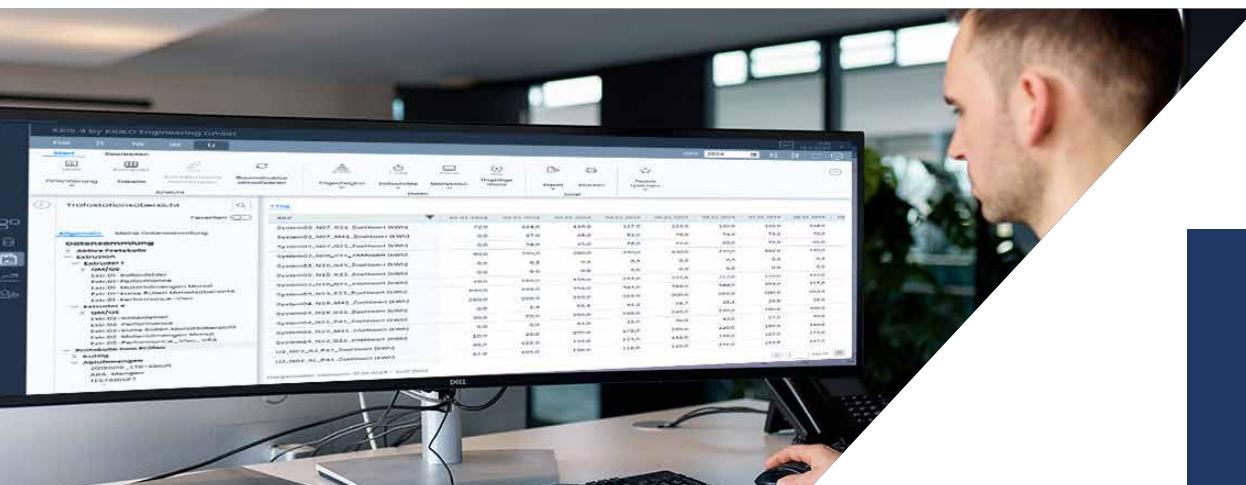
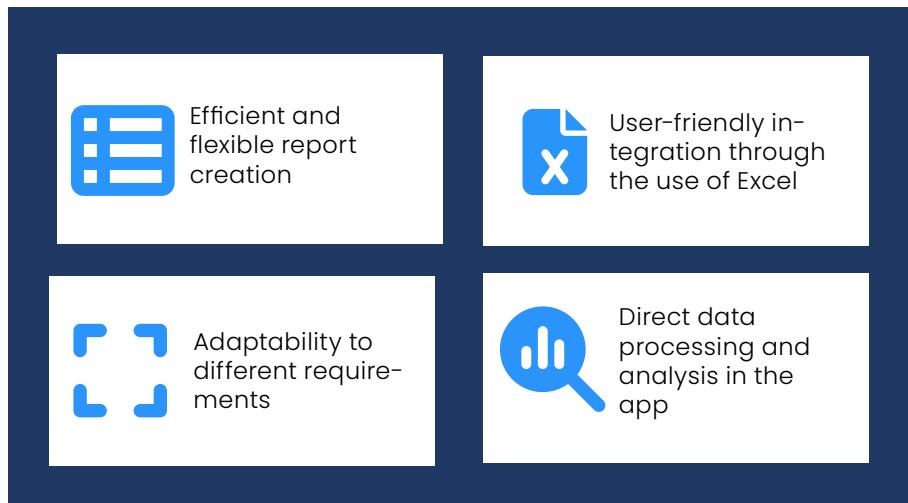


KRIS REPORTING

REPORTING AT THE HIGHEST LEVEL



KRIS reporting is the user-friendly interface to the KRIS data. With this powerful software, you can create reports in almost any format you want in a super convenient and flexible way. You can use both aggregated data and curve data (raw data). This solution forms the basis for highly professional and efficient reporting that can be easily adapted to the requirements of a wide range of users.



The reports are created and evaluated in the familiar Excel environment, while the data is reliably provided by SQL Server. Alternatively, the data can be displayed, converted, and condensed directly in KRIS.

HIGHLIGHTS OF KRIS REPORTING

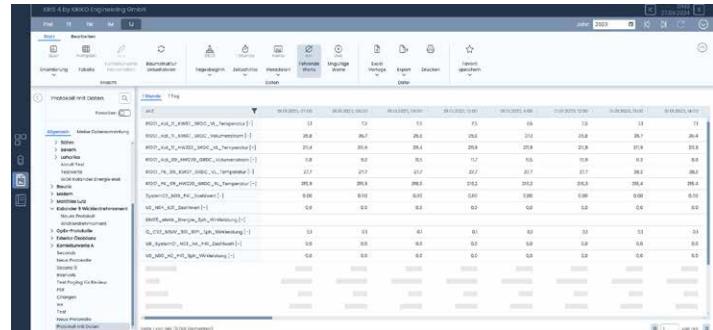
- Present highly complex relationships and key figures in a transparent and clear manner
- Batch-based filtering and evaluation for detailed and targeted analyses
- PDF export of logs and reports for direct reuse
- Freely configurable or standardized reports
- Individual time selection (day, week, month, year, etc.)
- Automated filing and emailing, practical for employees without access to KRIS
- Direct data access even without Excel
- Conversion of values and metadata into other units
- Consolidation of curve data directly in the reports

FROM DATA COLLECTION TO REPORT

Data collections are defined independently of the report, which makes it super flexible. You can freely define the time range for the report and the format of the data, from seconds to several years. Depending on the application and requirements, the data can be evaluated based on time or product.

- **Daily reports:** Data from one day to several years can be evaluated..
- **Batch reports:** Thanks to the consolidation of order data from ERP and MES systems with process data from control systems, evaluations can be broken down to individual batches.
- **Free reports:** Data from different time intervals can be combined in a single report. This allows reports to be designed flexibly and tailored precisely to your needs.

- **Raw data reports:** If aggregated data is not accurate enough for your application, raw data can also be compiled in a report.



ADVANTAGES OF KRIS REPORTING

- **Powerful and efficient reporting tool:** KRIS reporting was developed to ensure fast and reliable evaluation even with large amounts of data.
- **Time- and event-driven calculations:** The system supports calculations that can be executed automatically at specified time intervals or when certain events occur.
- **Capture of both automatically generated and manually entered data:** Flexibility in data capture ensures that all relevant information can be captured and processed.
- **Customizable and client-specific reports:** The reports can be tailored precisely to your specific needs and requirements, ensuring a high degree of customizability.
- **Excel-based end visualization:** Intuitive visualization and analysis in Microsoft Excel provides a user-friendly and familiar interface that is easy to use.
- **Conversion and aggregation functions:** Convert the stored data for your reports into other units or aggregate the raw data into larger time intervals.

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Contact us!

Want to learn more about KRIS? We're always happy to help. Let's work together on your next project and you'll get the most out of our expertise.