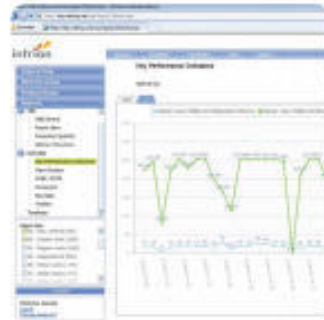


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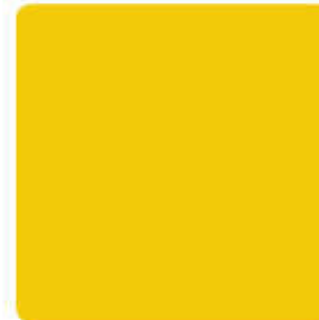
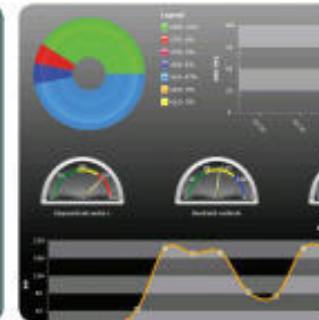
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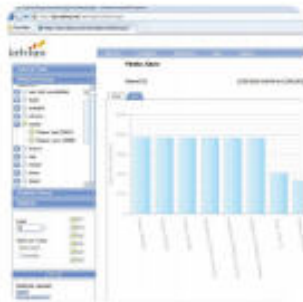
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intrion software solutions
Guaranteeing you
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With 150 experts and engineers, **intrion** provides you time and time again with the best solutions in **industrial automation**. From inline checks to robotics and from end-of-line solutions to global logistics projects: **intrion** looks at the **bigger picture** and **guarantees the most effective and sustainable solution**, based on thorough analysis.

intrion software solutions not only provides services within a global intrion project but also responds to specific requests from companies:



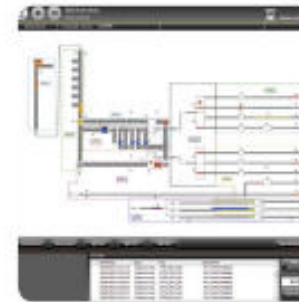
intrion: better measurement, better performance

intrion's software applications allow you to monitor the performance of your equipment 24 hours a day, 7 days a week. That way you can quickly get a clear picture of time and efficiency losses in your logistics or end-of-line processes.

More time for opportunities

intrion's software application, the **intrion Control Panel**, provides you with a detailed overview of performance, allowing you to instantly detect and resolve errors and problem situations. At a glance you will detect losses and discover new opportunities that will increase the effectiveness of your equipment.

Excellence in product and materials handling



Experienced software lasts longer

With a clear long-term vision, **intrion** has been investing for years in the development of basic software for monitoring automated systems. The result is a standard package that serves as a basis for all new software applications.

OEE

Your efficiency at a glance: The software application Overall Equipment Efficiency (OEE) translates failures, downtime and inefficiency in automatic installations into a clear overview. Through comprehensible graphs and tables, you always have a crystal clear overview of how efficiently you are working and what is causing your loss of efficiency.

A permanent window on your operations: OEE by **intrion** immediately shows you what the trends and recurring problems are in your production process. This allows you to intervene in time and improve the efficiency of your processes, be it for a single machine or for a complete production line.

How does OEE work? Using simple measurements, the main causes of your "losses" are classified into six categories. On this basis, calculations are made that give you a detailed picture of your availability, performance and quality. The extensive reporting then provides numerous tools to increase the productivity of your production process.

SCADA

Continuous monitoring of your installations: In addition to efficiency meter OEE, **intrion** developed another monitoring application for your installations: Supervisory Control And Data Acquisition (SCADA). Using this PC application you can track the current status of your automatic processes.

SCADA creates a visual representation of your system: colour-coding and graphics will show you the status of each component. Its ergonomic and clear layout immediately alerts you to failures and you are automatically provided assistance in resolving these issues as quickly as possible.
