



Smartly Manage the Future with
'Green Solutions'



Smarter tech
Greener future

GreenSoft: Smarter Tech, Greener Future



At **Greensoft**, we transform technology for a sustainable future with **tailored SCADA and OEE solutions**.

Across every stage of your operations, we boost efficiency and help **reduce your environmental impact**.



Our innovative software accelerates your **digital transformation** and gives you an **edge at every step**.

By integrating technology into every corner of your business processes, **we shape not just today, but the future as well**.

"Discover the future today and make a difference with digital transformation."

Empower Your Business With Scalable, secure, and data-driven solutions.



Advanced Security

Data and operational security are ensured with advanced methods.



Real-Time Insights

Production data can be analyzed and monitored in real time to provide immediate feedback.



Automation & Optimization

Operational processes are automated to increase efficiency and reduce errors.



Cloud-Based Solutions

Data is accessed from anywhere and systems are hosted on secure cloud infrastructure.

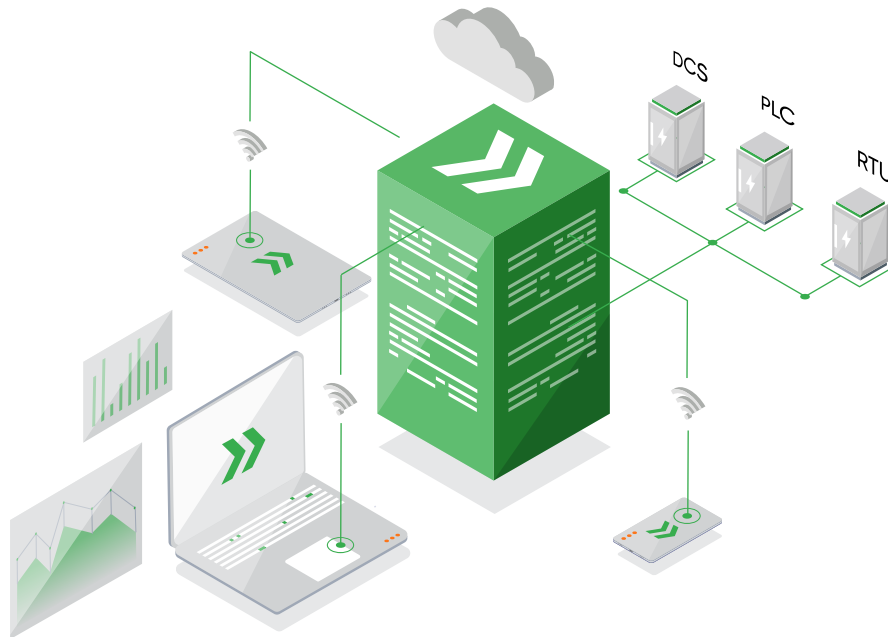


Data-Driven Insights

Data collected from the field is analyzed to generate insights for strategic decisions.

Streamline your business processes with
tailored smart solutions from

Omnivex® SCADA



SCADA Features Raising Standards

A holistic approach that enables you to manage all your processes with ease. With its user-oriented design and technological integrations, it organizes your workflows and transforms your data into meaningful insights. **Designed with reliability and flexibility, it adds value to your business processes.**

Now, control and compliance in one place!



1



User-Friendly Interface

It simplifies the **visualization and management of complex processes** through **drag-and-drop functionality, graphical indicators**, and clear menu structures.

2



Communication Protocols

It simplifies data integration via **Modbus TCP/RTU, MQTT, OPC UA, and BACnet**, enabling communication with PLCs, sensors, and devices.

3



Real-Time Data Monitoring and Control

It **collects real-time data** from **field equipment**, enables **live process monitoring**, and allows operators to **track all operations** from a **single center** for **quick interventions**.

4



Advanced Reporting and Data Analysis

It provides **real-time and historical data** through **automatic or customizable reports** and uses **advanced analytics** to easily **detect trends** and **anomalies**.

5



Alarm Management

Auto-alarms on threshold breaches with **visual/audible/SMS/email alerts**; advanced prioritization, classification, and logging accelerate response.

6



Recipe Management

Simplifies visualization and control of complex processes with **drag-and-drop graphical indicators**, and clear menus.

7



Server Redundancy

It offers server redundancy to **prevent system downtime** and minimize data loss, with an automatic backup server takeover ensuring **uninterrupted operations**.

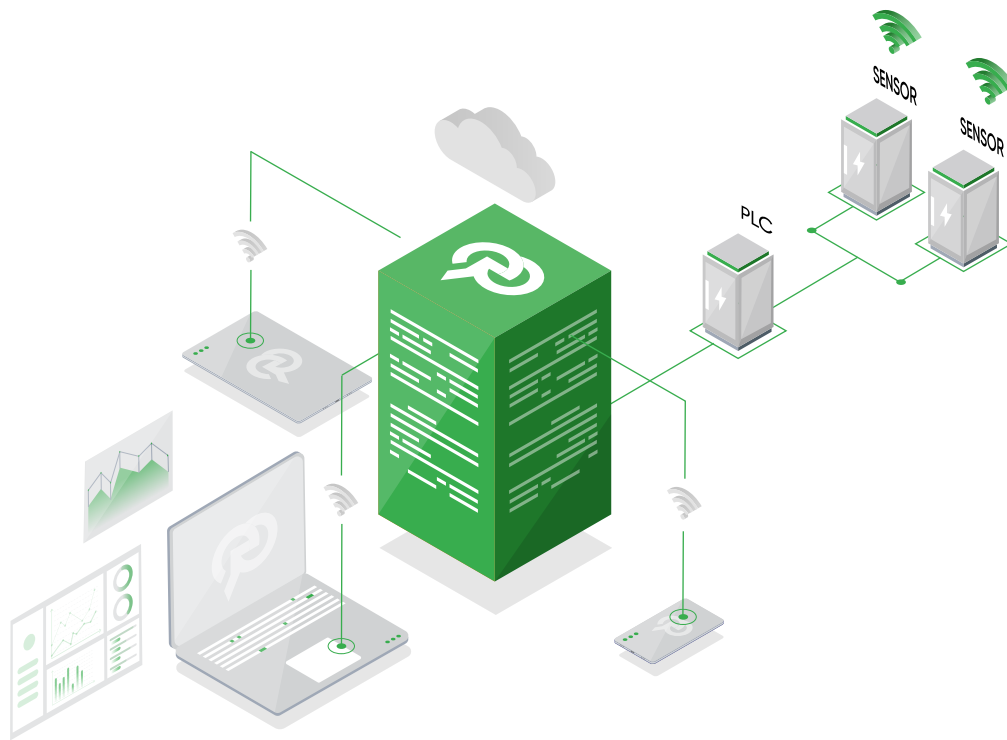
8



Integrated Web Server

With the Web Server, users can **securely access** the system **anytime, anywhere** via mobile devices and tablets through their web browser.

Make the most of every moment and optimize every opportunity with
Proveris® OEE



Elevating Your Production Performance

Our **OEE software** offers a holistic approach to optimize production, combining a **user-friendly design** and **seamless integrations** to turn **raw data into actionable insights**. It adds value by helping identify bottlenecks, reduce waste, and boost productivity.

Now, optimize performance and gain clear insights in one place!



1



Comprehensive OEE Indicators and Overview

See **enterprise-wide OEE** at a glance on one page. Drill into **device-level OEE**, **Availability**, **Performance**, and **Quality** instantly, and quickly access **fault logs** and **output counts** to understand and improve production.



2



Machine Definition and Customized Tracking

Add **unlimited machines** and map every line into the OEE system. Each unit has a **dedicated page** to track and analyze performance in depth—so you can **manage all assets effectively**, at any scale.

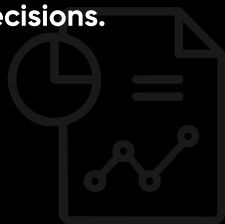


3



Advanced Reporting and Data Analysis

Generate **automatic, customizable production** reports and export to **PDF**, **Excel**, or **CSV**. Advanced analytics convert raw data into **clear insights**, enabling **faster, smarter decisions**.



4



Augmented Reality (AR) for Instant Data Access

Access **live machine data** on the shop floor with **Augmented Reality (AR)**: scan a machine's **QR code** via your computer camera to view **real-time metrics** on the asset itself—giving teams **instant insight** for quicker decisions and troubleshooting.



With Data-Driven Insights **Transformation Across Industries**

■ Energy

- Energy Production
- Renewable Energy Integration
- Grid Systems
- Energy Storage and Distribution
- Operational Safety
- Data Analytics and Reporting



■ Oil & Gas

- Production and Field Management
- Transmission and Distribution
- Energy and Resource Efficiency
- Operational Safety
- Data Analytics and Reporting

■ Manufacturing

- Process Optimization
- Equipment Effectiveness
- Data Analytics and Reporting
- Quality Control
- Industry 4.0 Integration



■ Transportation

- Rail Systems
- Metro and Urban Transport
- Logistics and Storage
- Data Analytics and Reporting
- Energy Management

■ Water & Wastewater

- Water Treatment Systems
- Water Distribution Networks
- Energy and Resource Efficiency
- Wastewater Management
- Data Analytics and Reporting



■ Building Automation

- HVAC Systems
- Lighting and Security
- Energy Management
- Data Analytics and Reporting

