

500 000+ devices

Seluxit-powered products and sensors on our IoT platform

HIGH availability

The Seluxit IoT platform has typically less than 1 hour of downtime per year

93 countries

With IoT devices connected to the Seluxit IoT platform

7 billion+ transactions

Monthly messages and actions from devices on our IoT platform

Seluxit EMS

Automatic savings with our IoT-based Energy Management System.

- · Monthly, weekly and yearly reports
- Data integrations for electricity consumption and prices, Smart Home appliances, and more
- Visualizations and energy analyses for insights into consumption patterns
- Scheduling and automation to avoid energy waste

- Integrated with hardware to measure and switch devices in real-time
- Possibility for predictive maintenance to calculate ideal service intervals
- Typical ROI of less than 3 years
- Aligned with requirements for ESG reporting

REPORTS

Detailed reports will arrive directly in your mailbox and keep you updated about your energy consumption patterns and if you are improving.





Reduce energy waste

up to 30% reduction in energy consumption



Reduce carbon footprint

up to 40% reduction in carbon footprint



Use energy when cheapest

up to **50%** reduction in price



Grid flexibility

up to 10% of revenue as a Virtual Battery

INTERNET-CONNECTED HARDWARE SOLUTIONS

Collect meter readings and control remotely.



We integrate 3rd party devices where possible.

For industrial applications, Seluxit also provides solutions to measure and control energy consumption in real-time.

Our devices use the highest security standards and support multiple communication technologies:

- » NB-IoT, LTE-M, 4G
- »LoRa
- » WiFi

- » Ethernet
- » Wireless M-BUS
- » Mod-BUS and more

EXAMPLE OF USING ENERGY WHEN CHEAPEST

Saving more than 50% by charging the forklifts when power is cheapest

Our customers automatically save money

Saving €320 per year per forklift at 7 kWh charging per workday Charge for 3 hours between 17:00 and 5:00



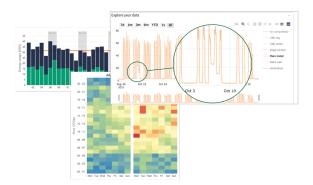


Wappsto is a scalable and secure 5th-generation IoT platform.



AUTOMATE

Using the Wappsto Blocks, No-Code technology, you can create automations. These automations run on our servers even when you are offline and your phone is switched off.



ANALYZE

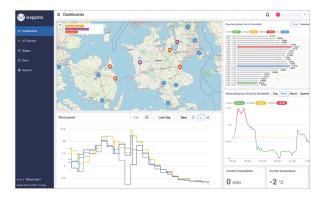
You can quickly analyze your data by viewing maximum, minimum, mean and more, by day, hour, minute, etc.

- » Predictive Maintenance
- » Optimization Suggestions
- » Data import & export



INTEGRATE

Wappsto allows you to integrate data from various data sources, for example weather data, Twitter, Philips Hue, electricity data, and much more.



VISUALIZE

A wide range of out of the box visualizations can be applied to view your data.

- » Fully configurable charts
- » Filtered lists and tables
- » Geolocation support
- » Remote control

