

ENERGY MEASUREMENT & ANALYSIS

Sparq Analyzer

Know exactly where your energy money goes — and where it doesn't have to.



WHAT IT IS

Sparq Analyzer is a measurement project that gives you a complete, accurate picture of your energy production and consumption. Our Sparq EMS connects to your facility and captures real data - so every recommendation is grounded in your actual reality, not guesswork.

WHO IS IT FOR?

For organisations that suspect they have an energy cost problem but need hard data before committing to a solution. Ideal for industrial facilities, commercial real estate, and public-sector organisations.

- ✓ "Our energy bills keep rising but we don't know why."
- ✓ "We've been given estimates before — we need real data."
- ✓ "We can't justify an investment without a proper analysis first."

Sparq Analyzer

WHAT YOU GAIN

Eliminate guesswork

Replace assumptions with 12 months of granular, real-world energy data.

Pinpoint your losses

Identify peak demand charges, idle consumption, and grid inefficiencies costing you money today.

De-risk your investment

Make your next energy decision with full confidence — backed by your own data.

KEY COMPONENTS

- Sparq EMS (EU-made energy management platform)
- Real-time consumption & production monitoring
- Grid interaction and peak load mapping
- 12-month baseline data collection
- Full analysis report with investment recommendations

CUSTOMER STORY

"The analysis revealed peak charges we didn't even know we were paying. It paid for itself before we even installed a battery."

— Technical Director, Port Authority (Norway)

BUILT ON TRUST



Made in EU

Hardware & software developed in Europe, with local support



Fully Certified

ISO 9001, ISO 14001 & ISO 45001 — plus EN54 & CE compliance



40+ Years Experience

Leading European battery provider with decades of expertise from the battery industry



Fully Customizable

Configuration will be tailored to each customer's needs

Visit www.sparqtechnology.com/analyzer, or contact us at info@sparqtechnology.com or +46 (0)31-799 17 20.