

# “Fair Consumption” patent allowed by the European Patent Office – strengthens global protection for Enersize’s compressed air optimization methodology

**Enersize announces today that the European Patent Office (EPO) has decided to allow the company’s patent application for “Fair Consumption” – a method for fair and reliable measurement of energy consumption in industrial compressed air systems.**

The allowed patent complements Enersize’s three core methods that together form the foundation of the company’s technology platform:

- **Modellation** – Digital twin that simulates the entire compressed air system and identifies energy-saving potential (*under examination by EPO*)
- **Visualization** – Real-time visualization of compressor systems and energy losses (*granted by EPO*)
- **Fair Consumption** – Fair measurement ensuring that implemented actions lead to actual energy savings (*now allowed by EPO*)

All three patents are already granted and registered in the US, giving Enersize strong global intellectual property protection.

*“This is an important milestone for us. We are strengthening our patent portfolio in Europe and demonstrating that our methodology meets a high international standard. This is technology that provides industry with real tools to reduce energy consumption,”* says Fredrik Arrigucci, CEO of Enersize.

The patents will be integrated into Enersize’s modernized monitoring system, which was recently launched. This means that functionality previously handled separately will now become a natural part of the platform – providing customers with improved data support, enhanced visualization, and a higher degree of automation.

**For more information about Enersize, please contact:**

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*The English text is an in-house translation of the original Swedish text. Should there be any disparities between the Swedish and the English text, the Swedish text shall prevail.*

## About Enersize

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Enersize develops and provides specialized software, tools, and services for improving energy efficiency in industrial compressed air systems – one of the most energy-intensive processes in manufacturing. The company's technology platform enables detailed monitoring, analysis, and real-time optimization of compressed air systems, with the aim of reducing energy consumption, detecting leaks, and improving operational performance.

Enersize works with a wide range of industrial companies that recognize energy efficiency as a strategic priority – both for improving financial performance and for reducing environmental impact. The solutions are scalable and designed to integrate seamlessly into both existing and new system environments.

The company is listed on Nasdaq Stockholm First North Growth Market under the ticker: ENERS.

For more information, visit <https://enersize.com>

Certified Adviser: Bergs Securities AB

## Attachments

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