



INNIO Secures 450 MW Order to Power Next-Generation Data Centers

September 17, 2026

- U.S. based energy company orders Jenbacher J624 containerized engines to support deployment of fast-track, behind-the-meter power solutions for large-scale data centers
- 450 MW firm order booked in Q3 2026

MUNICH--(BUSINESS WIRE)--Sep. 17, 2026-- INNIO N.V. (Nasdaq: INIO) today announced it has secured an order from a U.S. energy company for 450 megawatts (MW) of power infrastructure. INNIO's Jenbacher J624 containerized gas engines will support the deployment of prime power solutions for large-scale data center projects in North America. The order reflects continued demand for the company's high-efficiency gas engine technology as data center developers seek off-grid alternatives to constrained grid infrastructure. This is the first order by the customer of this scale.

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The engines are expected to be delivered by 2028. The firm order was booked in INNIO's current third quarter of 2026. In line with customary confidentiality practices in

the data center industry, the energy company's name is not being disclosed at this time.

"AI is driving unprecedented demand for power, while grid constraints have become a critical bottleneck for data center development. This order demonstrates that INNIO's technology is part of the solution, enabling customers to deploy reliable, efficient, and sustainable power quickly and independently of grid limitations," said Olaf Berlien, President & CEO of INNIO.

The accelerating adoption of AI and high-performance computing is driving unprecedented demand for electricity and creating significant challenges for grid infrastructure across key data center markets. As a result, data center developers are seeking on-site and behind-the-meter power solutions that can be delivered independently of the growing grid constraints in North America.

INNIO's Jenbacher J624 has set the industry standard for high-speed engines in its power class and is well-positioned to meet the requirements of data center operators. It offers key advantages over alternative technologies: superior power density, ease of transport, containerization for fast deployment, more stable load-following, and lower redundancy requirements – enabling reliable performance under very demanding AI data center load profiles.

Forward-Looking Statements

This press release includes forward-looking statements within the meaning of the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. All statements other than statements of historical fact contained in this press release, including statements regarding our future results of operations and financial position, industry dynamics, business strategy, order expectations and plans and our objectives for future operations are forward-looking statements. In some cases, you can identify forward-looking statements by terms such as "may," "will," "should," "aim," "expect," "plan," "anticipate," "could," "intend," "target," "project," "contemplate," "believe," "estimate," "predict," "potential" or "continue" or the negative of these words or other similar terms or expressions that are intended to identify forward-looking statements.

These forward-looking statements involve known and unknown risks, uncertainties, changes in circumstances that are difficult to predict and other important factors that may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statement. In light of these risks, uncertainties and assumptions, the forward-looking events and circumstances discussed in this press release may not occur and actual results could differ materially and adversely from those anticipated or implied in the forward-looking statements. We caution you therefore against relying on these forward-looking statements, and we qualify all of our forward-looking statements by these cautionary statements. For additional information on other potential risks and uncertainties that could cause actual results to differ from expected results, please refer to those set forth under "Risk Factors" in our Form 10-Q, filed with the Securities and Exchange Commission on July 28, 2026.

The forward-looking statements included in this press release are made only as of the date hereof. We undertake no obligation to update any forward-looking statements for any reason after the date of this press release to conform these statements to actual results or to changes in our expectations, except as may be required by law.

About INNIO

INNIO N.V. (Nasdaq: INIO) is a global distributed energy solutions provider that delivers reliable, flexible, transient, decentralized,

modular, and efficient power. With a track record of innovation, INNIO designs, manufactures, and services high-performance power systems under its Jenbacher and Waukesha brands. INNIO delivers power for applications including data centers, microgrids, grid stabilization, industrial energy, and gas compression.

INNIO has global coverage across approximately 100 countries as of December 31, 2025, supported by a resilient, high-margin services business that delivers long-term, recurring revenues across the full equipment lifecycle. As electricity demand accelerates—driven by AI, electrification and grid constraints—INNIO enables scalable, behind-the-meter power generation with high efficiency, fast-start capability, strong transient performance, and fuel flexibility, including hydrogen-ready solutions. Headquartered in Munich, Germany, INNIO employs over 5,000 people worldwide as of December 31, 2025, and is committed to *moving energy forward*.

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