
NEWS RELEASE

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FOR IMMEDIATE RELEASE

Technetics Group Joins the European Industrial Alliance on Small Modular Reactors (SMRs)

Saint Étienne, France, May 28, 2024 – Technetics Group, a leading provider of advanced engineered solutions for critical applications in aerospace, space and sustainable power generation markets, is pleased to announce its membership into the European Industrial Alliance on Small Modular Reactors (SMRs). This strategic alliance aims to drive innovation and enhance the development of SMR technology that drives Europe's energy independence and sustainability ambitions.

As detailed by the European Commission, the European Industrial Alliance on SMRs fosters collaboration among key technology players, ensuring the advancement, commercialization and deployment of small modular reactors. This initiative supports the EU's broader objective of achieving a sustainable and resilient energy future through the integration of innovative nuclear technologies.

"We are honored to join the European Industrial Alliance on SMRs," said Rachel Figueras, Vice President, Europe and Asia at Technetics Group. "Our inclusion into this prestigious alliance underscores our commitment to pioneering advancements in nuclear technology and reinforces our position as a thought leader in sustainable power generation. We look forward to contributing our expertise and collaborating with other members to push the boundaries of what is possible in energy innovation."

Technetics Group has a long, illustrious history of excellence in providing highly engineered, leading edge solutions in a number of markets, including nuclear energy. Technetics has consistently delivered critical products and solutions that meet stringent safety and reliability demands in nuclear applications. The company's participation in the European Industrial Alliance on SMRs is a natural extension of its dedication to advancing nuclear technologies.

The alliance will facilitate a robust exchange of knowledge and resources among its members, driving collective efforts toward commercializing SMRs. This collaboration will not only enhance Europe's energy security but also support the transition to a low-carbon economy by providing a reliable and sustainable energy source.

"Our extensive track record in the nuclear market positions us uniquely to contribute to the Alliance's objectives," said Brad Lodge, President of Technetics Group. We are excited to leverage our technical capabilities and industry knowledge to support the development and deployment of small modular reactors, which we believe are crucial for the future of energy."

About Technetics Group

Technetics Group, an Enpro company, delivers highly engineered solutions for critical applications in demanding environments. By leveraging expertise in materials science, sealing and systems, Technetics Group creates customized solutions to meet the requirements of the most extreme applications in various end markets. From the center of a nuclear reactor pressure vessel to the deepest recesses of a 250-ton jet soaring across the sky, Technetics Group is the globally trusted source for sealing, component, and sub-system technology products and solutions. For more information, please visit www.technetics.com.

About Enpro Inc.

Enpro is a leading industrial technology company focused on critical applications across many end-markets, including semiconductor, industrial process, commercial vehicle, sustainable power generation, aerospace, food and pharma, photonics and life sciences. Enpro is listed on the New York Stock Exchange under the symbol "NPO". For more information, visit the company's website at <http://www.enpro.com>.