

Wieland acquires Neotiss to strengthen position in nuclear, energy and process markets

- Expands product portfolio with welded tubes made from titanium, stainless steel and nickel alloys
- Strengthens market position in nuclear, energy and process industries
- Enhances materials and engineering expertise for demanding heat transfer applications
- Creates additional growth opportunities through complementary products and applications in refrigeration and air conditioning

Wieland Group has acquired Neotiss SAS, a provider of heat transfer solutions and leading manufacturer of high-performance smooth and finned tubes for demanding applications in the nuclear, energy, and process industries. Through the acquisition, Wieland expands its product and materials portfolio, further strengthens its engineering capabilities and enhances its international presence in strategically important markets.

Growing demand for reliable energy supply, driven in part by the rapid expansion of data centers, combined with ongoing investments in industrial infrastructure, is increasing the global need for efficient heat transfer solutions and high-performance tube systems. With the acquisition of Neotiss, Wieland is well positioned to support customers around the world even more comprehensively in these growing markets.

Neotiss is one of the world's leading specialists in welded smooth and finned tubes made from titanium, stainless steel and nickel alloys. Its products are used in highly demanding applications where maximum efficiency, corrosion resistance and operational

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reliability are essential. Headquartered in Issy-les-Moulineaux, France, the company operates manufacturing facilities in France, the United States and China and employs approximately 370 people.

For Wieland, the acquisition provides access to customers and applications in the nuclear industry, Neotiss' most important end market. At the same time, it strengthens the company's position in heat transfer as well as heating, ventilation, air conditioning, and refrigeration applications (HVAC&R). In addition, Neotiss brings extensive expertise in processing advanced materials and in the design and engineering of high-performance tube solutions to the Wieland Group. Following the acquisition, Neotiss will become part of Wieland's Business Unit Thermal Solutions.

"With Neotiss, we are gaining a specialist whose technologies and market position are an excellent complement to our existing business," said Dr. Erwin Mayr, CEO of Wieland Group. "The acquisition broadens our access to attractive growth markets, particularly in the nuclear industry, and further strengthens our capabilities in advanced materials and heat transfer applications. It is another important step in the consistent execution of our long-term growth strategy."

Hugues de Sazilly, Managing Director of Neotiss, thanked previous owner AIAC for its support in developing the company over recent years and welcomed the opportunities created by joining Wieland. "We are excited to join the Wieland Group and begin this next chapter in Neotiss' history. Together, we can create new opportunities for our employees, expand our reach to customers worldwide, and build on the strong foundation Neotiss has established over the past 50 years."

With this acquisition, Wieland further strengthens its position as a global provider of high-performance solutions for heat transfer and industrial applications while expanding its presence in technologically demanding markets.

The transaction was completed on October 1, 2026.

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Picture material



Heat exchanger for nuclear power plants manufactured by Neotiss



Neotiss site in Venarey-les-Laumes, France

About Wieland

Wieland is one of the world's leading suppliers of semi-finished copper and copper alloy products. With a global network of more than 80 production sites, service, and trading companies, the company offers a broad product, technology, and service portfolio. From prototype to series production, Wieland develops solutions for automotive, aerospace, electronics, refrigeration, air conditioning, and many other industries. Wieland uses high-performance copper materials to drive the success of its B2B customers in future-oriented fields such as electromobility, connectivity, and urbanization. High technical competence, customer-oriented thinking, and sustainability determine their actions and have been the basis of the company's success since 1820.

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Wieland in brief

Headquarter

Graf-Arco-Straße 36 | 89079 Ulm | Germany

Facts

*1820 in Ulm, Germany | Turnover: €6.6bn | Locations: 89
Employees: 10,279 [FY 2024/25 figures of the Wieland Group]

Executive Board

Dr. Erwin Mayr, CEO | Gregor Tschernjavski, CFO

Chairman of the Supervisory Board

Fritz-Jürgen Heckmann

For further information, please contact

Wieland Group

Dr. Wolfgang Albeck | Vice President Corporate Communications
Graf-Arco-Straße 36 | 89079 Ulm | Germany
P +49 152 59719639 | press@wieland.com

[wieland.com](https://www.wieland.com)