



TEKNA secures CAD \$3.0 million in plasma systems orders

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ARENDAL, NO / SHERBROOKE, QC. 17 January 2024 - Tekna (OSE: TEKNA), a world-leading provider of advanced materials solutions to industry, has secured four orders for plasma systems, with a combined value of CAD 3.0 million.

Tekna's plasma systems are acclaimed for their state-of-the-art research capabilities in advanced materials, offering various configurations to meet the needs of diverse industries and academic research sectors.

"Again, we show our leading position as the primary provider of advanced plasma systems to industry and academia. Our Systems product line provides a strong foundation for our company, while we continue to increase our own production of advanced materials," says Luc Dionne, CEO of Tekna.

Three of the orders are from North American clients, while one is from Asia. Notably, one order includes our first sale of the new PlasmaSonic ICPT-15 system, a lab-scale, cost-effective model designed for materials testing and hypersonic program development, which will be utilized by a university in the USA. Two further orders, for the TekSphero-40 and TekSphero-15 systems, will support materials research and development in powder metallurgy for university laboratories. The final order involves retrofitting an existing piece of equipment for a Canadian customer.

The four orders have been booked as order intake in the fourth quarter of 2023.

Disclosure regulation

This information is subject to the disclosure requirements pursuant to Section 5-12 of the Norwegian Securities Trading Act.

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About Tekna Holding ASA

Tekna is a world-leading provider of advanced materials to industry, headquartered in Sherbrooke, Canada.

Tekna produces high-purity metal powders for applications such as 3D printing in the aerospace, medical and automotive sectors, as well as optimized induction plasma systems for industrial research and production. With its unique, IP-protected plasma technology, the company is well positioned in the growing market for advanced nanomaterials within the electronics and batteries industries.

Building on 30 years of delivering excellence, Tekna is a global player recognized for its quality products and its commitment to its large base of multinational blue-chip customers. Tekna's powder products increase productivity and enable more efficient use of materials, thereby paving the way towards a more resilient supply chain and circular economy.

<https://www.tekna.com>

Attachments

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