

TEKNA HOLDING ASA

TEKNA Receives 2nd significant Titanium Powder Order from a U.S. Aerospace and Defense Tier-1 Supplier

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ARENDAL, NO / SHERBROOKE, QC. 6 January 2026 - Tekna (OSE: TEKNA), a world-leading provider of advanced materials and plasma systems to industry, is pleased to announce it has received an order valued at CAD 2.0 million for high-performance titanium powder used in Laser Powder Bed Fusion (LPBF) additive manufacturing (AM).

The order follows an earlier engagement of CAD 1.6 million reported in July 2025* and represents a further increase in monthly volume from this customer, a Tier-1 supplier to the U.S. aerospace and defense industry. The expanded volume applies to deliveries scheduled for 2026 and reflects the customer's growing demand for Tekna's premium Ti64 titanium powder, specifically in the high-value, prime particle size range.

"This second significant order from this Tier-1 U.S. aerospace and defense partner highlights the trust placed in Tekna and in our titanium powder solutions for critical additive manufacturing applications," said Claude Jean, Chief Executive Officer of Tekna. "The continued increase in monthly volumes and demand for prime Ti64 particle sizes reflects both our role as a long-term materials partner and our ability to support customers, for the most demanding applications, as they scale production in 2026."

*Links to the press release from July 4, 2025 related to the previous order from this customer:

- <https://newsweb.oslobors.no/message/650715>
- <https://www.tekna.com/news/tekna-receives-cad-1.6-million-titanium-powder-order-from-u.s.-aerospace-and-defense-tier-1-supplier>

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 sustainable, advanced material solutions, headquartered in Sherbrooke, Canada. The company specializes in high-purity metal powders used in critical applications such as additive manufacturing (3D printing) across the aerospace, defense, medical and consumer electronics industries. The company is positioning itself in the fast-growing market of advanced nanomaterials for the microelectronics sector.

Tekna also develops cutting-edge induction plasma systems designed for both industrial research and production. Its unique, IP-protected plasma technology is powering its hypersonic wind tunnels, PlasmaSonic, which enable simulating material exposure conditions in space.

With over 30 years of experience, Tekna is a trusted partner to a broad portfolio of multinational blue-chip customers for its high-quality products and innovation. Its material solutions help enhance productivity, enable more efficient use of materials and support the transition to more resilient supply chains and a circular economy.

<https://www.tekna.com>

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Attachments

This announcement in PDF.pdf

*Link to the press release from July 4, 2025 related to the previous order from this customer: [NewsWeb](#) |
Link: [Tekna.com](https://www.tekna.com)
