

June 30, 2025

ASX Release

**GENERAL
BUSINESS**

**ADDITIVE
MANUFACTURING**

Defense
Ballistic Protection
Structures
Tooling
Embedded Sensors

**COATING
& REPAIR**

Metal Restoration
Wear Resistance
Corrosion Protection
Conductive Coating
Inductive Coating
Radiation Shielding

Titomic Europe Secures Strategic 3D PK Funding to Advance Cold Spray Additive Manufacturing Capabilities

Akkrum, Netherlands – Titomic Limited (ASX: TTT), a global leader in Titomic Kinetic Fusion™, Cold Spray Additive Manufacturing, proudly announces that its Netherlands division has been awarded key funding through the prestigious 3D Print Kompas (3D PK) program. This €800,000 (AU\$1,428,000) funding is aimed at accelerating industrial innovation and capability expansion across advanced manufacturing in the region.

The 3D PK program, a collaborative initiative supported by the Dutch Ministry of Economic Affairs and executed through regional innovation bodies, is designed to foster high-impact 3D production technologies that drive economic growth, sustainability, and competitiveness. With this support, Titomic Europe will deepen its research and development of Cold Spray technology, targeting mission-critical applications across aerospace, defense, energy, and infrastructure sectors.

"This funding validates the strategic importance of our advanced manufacturing capabilities within Europe," said Klaas Rozema, President of Titomic Europe. "It allows us to expand our operations, enhance our material science research, and strengthen collaborations with industrial and academic partners throughout the Netherlands and the broader EU."

Titomic's Cold Spray Additive Manufacturing process—branded as Titomic Kinetic Fusion™ (TKF™)—enables the creation of large-scale, high-performance parts without melting metals, eliminating the typical drawbacks of conventional additive manufacturing such as thermal distortion or residual stresses.

The funding, to be provided over approximately 24 months, will support:

- Expansion of R&D into next-generation materials and coatings for printed circuit boards
- Development of automated repair and refurbishment systems for aerospace and maritime parts with the use of Augmented Reality
- Development of a "Backpack" Cold Spray solution
- Collaboration with local universities and industry partners to build a robust Cold Spray Additive Manufacturing talent pipeline in the region.

This initiative underscores Titomic's global expansion strategy and commitment to delivering sovereign manufacturing capabilities through sustainable, high-performance solutions.

This announcement has been authorized for release by the Board of Titomic Limited.

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ABOUT TITOMIC LIMITED

Titomic Limited (ASX: TTT) is an Australian public company specializing in large integrated solutions for industrial- scale metal additive manufacturing, using its patented kinetic fusion cold spray additive manufacturing (Kinetic fusion cold spray AM) technology. Titomic Kinetic Fusion™ cold spray AM solutions provide OEM production and R&D services to the global Aerospace, Defense, Shipbuilding, Oil & Gas, Mining and Automotive industries. Titomic also offers global sales and support for all of its kinetic fusion cold spray AM activities from its Melbourne Head Office, as well as through local presence in the USA and Europe. Titomic delivers competitive advantages in metal additive manufacturing at every stage in the product value chain. For more information, please visit www.titomic.com.

FORWARD LOOKING STATEMENTS

Certain statements made in this release are forward-looking statements and are based on Titomic's current expectations, estimates and projections. Words such as "anticipates", "expects," "intends," "plans," "believes," "seeks," "estimates," "guidance" and similar expressions are intended to identify forward-looking statements. Although Titomic believes the forward-looking statements are based on reasonable assumptions, they are subject to certain risks and uncertainties, some of which are beyond Titomic's control, including those risks or uncertainties inherent in the process of both developing and commercialising technology. As a result, actual results could materially differ from those expressed or forecasted in the forward-looking statements. The forward-looking statements made in this release relate only to events as of the date on which the statements are made. Titomic will not undertake any obligation to release publicly any revisions or updates to these forward-looking statements to reflect events, circumstances or unanticipated events occurring after the date of this release except as required by law or by any appropriate regulatory authority.

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