

ASX Release

August 28, 2026

Missile Defense Agency Leadership Visits Titomic to Evaluate Advanced Manufacturing Capabilities

HUNTSVILLE, AL – Titomic Limited (ASX: TTT), a global advanced manufacturing company serving the U.S. and allied industrial base through its proprietary Titomic Kinetic Fusion™ cold spray technology, welcomed Lt Gen Heath Collins, Director of the U.S. Missile Defense Agency, and members of the MDA team to its advanced manufacturing facility in Huntsville, Alabama. The visit provided MDA leadership with an opportunity to evaluate Titomic's scalable manufacturing, coating, repair, and sustainment capabilities and their potential relevance to U.S. missile defense and broader defense industrial base priorities.

The visit highlighted Titomic's growing role in supporting U.S. defense industrial base priorities, including the need to increase production capacity, reduce dependence on constrained castings and forgings, shorten manufacturing and repair lead times, and improve the availability of mission-critical systems. Potential application areas discussed included missile and propulsion components, pressure vessels, hypersonic structures, protective coatings, and the repair and sustainment of deployed and legacy defense assets.

The engagement reflects increasing interest across the U.S. defense community in advanced manufacturing technologies capable of addressing production bottlenecks, strengthening domestic supply chains, and enabling faster delivery and sustainment of critical defense systems. Titomic believes its Huntsville facility, proprietary cold spray technology, and ability to manufacture with a broad range of metals position the company to support these evolving requirements.



During the visit, Lt Gen Collins and the MDA delegation toured Titomic's Huntsville facility and observed demonstrations of TKF™ cold spray technology for scalable component production, protective coatings, repair, and restoration. The discussions addressed how advanced manufacturing could support increased production capacity, reduce reliance on long-lead legacy supply chains, accelerate sustainment, and enable distributed manufacturing closer to the point of need. The parties also discussed the importance of qualification, repeatability, material performance, and production scalability in transitioning advanced manufacturing technologies into defense applications.

"We were honored to host Lt Gen Collins and the MDA team at our Huntsville facility and to demonstrate the transformational impact of Titomic's cold spray manufacturing and sustainment capabilities," said Dr. Patti Dare, President of Titomic USA. Jim Simpson, Chief Executive Officer and Managing Director of Titomic, said: "The visit by Lt Gen Collins, following the recent visit by the Honorable Michael Duffey, reinforces the increasing recognition that advanced manufacturing will play an important role in expanding America's defense industrial capacity. Titomic is positioning itself as a strategic manufacturing and sustainment partner capable of supporting defense production at greater speed, scale, and responsiveness. We look forward to continuing our engagement with MDA, the Department of War, and U.S. prime contractors to identify applications where our technology can deliver measurable operational and economic value."

Titomic is currently advancing a range of defense and aerospace manufacturing initiatives involving component production, material development, coatings, repair, and sustainment. These activities are intended to progress qualified applications from technical demonstration through prototype production and, where successfully validated by customers, into repeatable manufacturing programs.



Titomic's Huntsville operations are strategically positioned to support the MDA and the U.S. Department of War, allied defense agencies, industry partners, and research institutions with scalable manufacturing and sustainment solutions designed to improve operational availability, accelerate modernization efforts, and strengthen sovereign industrial capability within the allied defense ecosystem.

This announcement has been authorized for release by Titomic's Executive Chairman and Managing Director.

END



Stay Connected

Receive ASX announcements and company updates directly to your inbox, access video summaries, and take part in Q&A sessions with Titomic.

Sign up to our Investor Hub via investors.titomic.com

INVESTOR CONTACT

Geoff Hollis

Titomic
Chief Financial Officer

P: +61 438 168 008

E: geoff.hollis@titomic.com

MEDIA CONTACT

Dr. Patti Dare

Titomic
President, USA

P: +1 408 306 4975

E: patti.dare@titomic.us

ABOUT TITOMIC LIMITED

Titomic Limited (ASX: TTT) is a leading Advanced manufacturing company with global operations specializing in large integrated solutions for industrial- scale metal additive manufacturing, coating, and repairs using its patented kinetic fusion cold spray (Titomic Kinetic Fusion™) technology. Titomic Kinetic Fusion™ cold spray 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 its Titomic Kinetic Fusion™ cold spray AM activities from its Huntsville, Alabama Global Headquarters, as well as through local presence in the Australia 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 commercializing 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.