



ASX Release

October 15, 2026

U.S. DEFENSE COMPANY COMPASS SYSTEMS PROCURES TKF™ COLD SPRAY SYSTEMS TO SUPPORT U.S. NAVY FLEET READINESS CENTER SOUTHWEST

HUNTSVILLE, Ala. – October 14, 2026 – Titomic Limited (ASX: TTT) is pleased to announce that Compass Systems, Inc. has issued a purchase order valued at more than USD 400,000 (AUD 572,000) to Titomic for two TKF™623 medium-pressure cold spray systems intended for use at Fleet Readiness Center Southwest (FRCSW), the U.S. Navy's West Coast aviation maintenance, repair, and overhaul (MRO) facility, located at Naval Air Station North Island in San Diego, California.

The procurement supports an ongoing effort led by Compass Systems for the U.S. Navy Commander of Fleet Readiness Centers to introduce advanced manufacturing technologies at aircraft maintenance and repair facilities.

Titomic Kinetic Fusion™ (TKF)™ cold spray is an additive kinetic metallization process that accelerates metallic particles at high velocity onto a substrate to deposit material without melting the feedstock. The process can be used to restore worn or damaged components to original engineering drawing dimensions, providing an additional repair capability for components that might otherwise require replacement or more extensive conventional repair with significant savings in time and material.

"This marks Titomic's second major aircraft maintenance related order from the U.S. military in just a few weeks, highlighting the growing adoption of our unique build and repair technology for aircraft maintenance," said Jim Simpson, CEO & Managing Director of Titomic. "This deployment showcases how Titomic Kinetic Fusion™ (TKF)™ cold spray capabilities can transition from engineering development into practical, real-world fleet sustainment. We are incredibly proud to partner with Compass Systems and the U.S. Navy to enhance repair capabilities and improve aircraft readiness."

Compass Systems supports the integration of advanced manufacturing and operational technologies across aircraft maintenance environments, with an emphasis on transitioning proven technologies into capabilities that can address sustainment challenges, reduce component replacement requirements and support Fleet readiness.

"Advanced manufacturing technologies such as cold spray have the potential to provide the Fleet with additional options for restoring critical aircraft components and improving sustainment capability," said David Stricklin, Compass Systems, Inc. "Our objective is to work alongside the Navy's engineering and maintenance communities to transition these technologies from development into practical repair capabilities that support aircraft readiness."

The award to Titomic provides for two TKF™623 medium-pressure cold spray systems and associated support. The systems will provide FRCSW personnel with equipment to further evolve cold spray repair development while establishing production-level capability for approved aircraft component repairs.

This announcement has been authorized for release by Titomic's Board of Directors.

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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.