

Tsecond Achieves CMMC Level 2 Certification

Certification strengthens Tsecond's ability to protect sensitive government data and support Department of War customers

SAN JOSE, CA, UNITED STATES, August 25, 2026 /EINPresswire.com/ -- Tsecond Inc., a leader in petabyte-scale edge data infrastructure, today announced that it has achieved Cybersecurity Maturity Model Certification Level 2, demonstrating the company's commitment to protecting Controlled Unclassified Information (CUI) and supporting the cybersecurity requirements of the U.S. defense community.

CMMC is the Department of War cybersecurity framework for organizations within the Defense Industrial Base. CMMC Level 2 aligns with the 110 security requirements established in National Institute of Standards and Technology Special Publication 800-171 for protecting CUI.

"Achieving CMMC Level 2 certification reflects the rigor and accountability Tsecond applies to cybersecurity," said Dr. Raj Iyer, President of Tsecond. "Our defense customers operate in environments where protecting sensitive data is critical to mission success and national security. This certification provides additional assurance that Tsecond has the security controls and operational maturity required to support those missions."



BRYCK AI®



Tsecond personnel demonstrate the BRYCK platform during a defense technology event in San Diego. The company's edge AI and storage infrastructure is designed to support high-performance data processing in contested and disconnected environments.



T|second

CMMC requirements are incorporated into applicable DoW solicitations and contracts. Prime contractors and subcontractors that process, store or transmit Federal Contract Information or CUI must meet the CMMC level specified in their contracts.

Tsecond's certification is based on a C3PAO audit that validated the policies, processes and safeguards implemented within its controlled environment. It also strengthens the company's ability to support Department of War customers, prime contractors and other organizations across the defense supply chain.

Tsecond's BRYCK platform enables organizations to capture, protect, process and move petabytes of mission-critical data in tactical, disconnected and bandwidth-constrained environments. The platform supports data-intensive workloads including artificial intelligence, intelligence and surveillance, autonomous systems, simulation and sensor data.

By achieving CMMC Level 2 certification, Tsecond is positioned to help government and industry partners address evolving cybersecurity requirements while advancing secure, mission-critical data operations from the tactical edge to the cloud.

About Tsecond:

Tsecond.ai is a Silicon Valley-based defense technology company delivering ruggedized edge compute and AI infrastructure for defense, aerospace, and mission-critical applications. Its flagship BRYCK™ platform combines petabyte-scale data storage with high-performance AI compute in a compact, deployable form factor engineered for contested, disconnected, and austere environments — enabling real-time intelligence and AI-driven decision support without reliance on external connectivity. Tsecond.AI serves defense agencies, aerospace operators, and enterprise customers across the United States, India, and internationally. tsecond.ai

For more information, visit www.tsecond.ai.

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