NEWS RELEASE
Contact: Holly Brooks
HBrooks@avltech.com

AvL Technologies Achieves Final CMMC Level 2 Certification, Strengthening Protection of Controlled Unclassified Information

ASHEVILLE, N.C., Wednesday, October 28, 2026 - AvL Technologies announced that it has achieved Final Cybersecurity Maturity Model Certification (CMMC) Level 2 certification through a Certified Third-Party Assessment Organization (C3PAO). The certification demonstrates AvL's commitment to protecting Controlled Unclassified Information (CUI) and meeting the cybersecurity expectations of the U.S. defense industrial base.

CMMC Level 2 certification confirms that an independent, government-authorized assessor has verified AvL's implementation of the security requirements in NIST SP 800-171, the standard for protecting CUI across the Department of Defense supply chain. A Final certification reflects a completed assessment with every requirement met. AvL supports the standard with a dedicated secure environment and dedicated hardware for personnel who handle CUI, along with specialized training in the proper handling, storage and transfer of that information.

"Our customers trust AvL with mission-critical communications, and that includes protecting the sensitive information behind their missions," said David Bowne, CEO of AvL Technologies. "Final CMMC Level 2 certification shows that our security practices have been independently verified. It further establishes AvL as a trusted solutions provider to the defense and government community."

The certification allows AvL to receive and handle CUI from the Department of Defense, prime contractors and supply chain partners under verified safeguards. It also gives government customers confidence that information exchanged with AvL, including CUI, is protected by independently validated controls. For customers and partners, it provides added assurance when working with AvL on defense and government programs.

AvL's certification reinforces its long-standing support of U.S. defense programs and its focus on delivering mission-ready solutions with security built in.

###

About AvL Technologies

AvL Technologies, Inc. (AvL) is a global satellite communications solutions provider specializing in the design, development and production of advanced mobile antenna systems and positioners. AvL combines innovative engineering, proven technology and responsive lifecycle support to deliver complete, mission-ready solutions for defense, government and commercial customers worldwide. Its industry-leading product portfolio includes a full range of rugged, rapidly deployable antenna systems with multi-band and multi-orbit capabilities. Designed for ease of operation, AvL systems enable reliable, cost-effective voice, video and data connectivity to be established quickly in the world’s most demanding environments. Headquartered in Asheville, North Carolina, AvL is committed to technical excellence and direct, personalized customer support throughout the solution lifecycle.