

Maris-Tech Achieves Key Milestone in U.S. Expansion with Successful Pilot Assembly

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Maris-Tech Ltd. (Nasdaq: MTEK, MTEKW), a global leader in video and artificial intelligence (AI)-based edge computing technology, today announced the successful completion of a pilot assembly of one of its core products at a manufacturing facility in Michigan, USA. The assembled product successfully passed stringent quality assurance tests, demonstrating adherence to the Company's rigorous quality control standards.

This achievement marks a significant step forward in Maris-Tech's strategic initiative to penetrate the U.S. defense market. The pilot follows the establishment of the Company's North American subsidiary, the appointment of U.S.-based marketing leadership, and active participation in key American defense industry exhibitions.

By establishing localized production capabilities and aligning with American quality and operational benchmarks, Maris-Tech aims to enhance its service to its growing network of U.S. partners and customers. The Company's suite of solutions, including AI-powered video processing systems for unmanned aerial vehicles (UAVs), tactical alert systems for armored vehicles, and edge devices for special forces, are engineered to provide superior situational awareness and enable high-performance, real-time decision-making in critical operational environments.

"The successful completion of this pilot is a significant milestone in our U.S. expansion strategy, and we are very proud of this achievement," stated Israel Bar, CEO of Maris-Tech. "This outcome underscores our unwavering commitment to delivering high-quality products that meet our exacting standards. We are confident that our innovative technology, combined with our localized manufacturing capabilities, will offer substantial benefits to key players within the U.S. defense sector."