



Delta Technology and Telsonic Form a New Partnership Advanced Ultrasonic Welding Technology Brings New Possibilities

Tempe, Arizona – May 12, 2020 – Delta Technology, an integrator and automation expert for complex manufacturing and Telsonic one of the leading industrial ultrasonics suppliers worldwide, announced today a partnership to offer ultrasonic products to US manufacturers.

The industrial use of ultrasonics is continually opening up interesting new application possibilities. Today, they are found everywhere in modern production processes where conventional methods reach their limits.

Ultrasonics are being used by sophisticated manufacturers in a variety of industries, including automotive, medical, textiles, food, plastics, and batteries. This advanced technology is deployed to achieve better results in plastic welding, metal welding, cutting, sieving, and cleaning. The benefits of ultrasonics and torsional welding, compared to traditional methods, are superb accuracy, lighter weight, waste reduction, efficiency, and cost savings.

Delta Technology is now offering its customers Telsonic ultrasonic products, as well as complete integration of ultrasonics in new manufacturing lines and existing ones.

“Delta Technology is pleased to begin a working partnership with ultrasonic welding leader and expert, Telsonic,” said Matt Lafrankie, Delta’s Sales Director. “This partnership is a valuable new tool to expand Delta’s custom automation solutions to our current and future clients,” he added.

Jessica Lange from Telsonic Ultrasonics said, “We are very excited to form a partnership with Delta Technology offering integration for our ultrasonic equipment to provide automation solutions.”

About Delta Technology:

[Delta Technology \(www.DeltaTech1.com\)](http://www.DeltaTech1.com) has been the integrator and automation strategic partner of choice for simplifying the most complex manufacturing challenges with robotics, automation, and custom solutions since 1997. We are proud to employ Industry 4.0 methodologies to creatively and expertly design, engineer, and build custom industrial automation solutions to solve the most complex manufacturing challenges.

About Telsonic:

[Telsonic Ultrasonics, Inc. \(www.Telsonic.com\)](http://www.Telsonic.com) has been offering its industrial ultrasonic solutions through representation in Europe, America and Asia since 1966. Constant innovations help to ensure that, in many applications, Telsonic has established a lead over competitors that offers added value to customers. With over 250 highly qualified staff, the owner-managed company specializes in plastic and metal welding as well as ultrasonic cleaning and sieving.