

Cole-Parmer is now Antylia Scientific

February 26, 2021 | News

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Antylia Scientific, a global leader in peristaltic and single use bioprocessing solutions, and a diverse portfolio of life sciences and diagnostic products for the pharma, biopharma, healthcare, and environmental markets, has been launched.

Formerly Cole-Parmer Instrument Company, Antylia Scientific (An-til-e-a) will continue to build on the platform of unique products and expert customer support by expanding the company's organic product research and development capabilities and acquiring complementary products and companies.

"The evolution as a provider of mission critical products to the customers in their quest to discover and manufacture new therapeutics, vaccines, and diagnostic tests has led to creating Antylia Scientific," said Bernd Brust, Chairman & CEO, Antylia Scientific.

Antylia Scientific is creating two operating divisions, bioprocessing and life sciences. Bioprocessing portfolio includes the industry leading Masterflex® I/P®, L/S®, B/T®, Ismatec® and Reglo range of peristaltic pumps, the MasterflexLive® connected products, pump and transfer tubing, flow meters and single-use components and assemblies. Masterflex addresses the entire fluid path from research to production with a solution set developed for the specific needs of the bioprocessing, pharma and food and beverage customers.

"Masterflex has become the industry standard. We are the customer's first choice in peristaltic pumps that support their need for providing consistent, repeatable, reliable and pure end products in cGMP environments across the globe," added Brian Barnett, SVP, Bioprocessing.

The life sciences portfolio includes well-recognised brands such as the environmental sampling and testing innovator, Environmental Express®; real-time monitoring and cold storage expertise at Traceable®; the standards and external diagnostic control specialists, SPEX® and ZeptoMetrix®; and lab essentials and consumables brand Cole-Parmer®.

"Innovation is in the DNA. Bringing together this portfolio of exceptional businesses, products and talent allows us to continue to deliver trailblazing products that improve the quality, accuracy, efficiency and repeatability of the customers' critical processes," said Jon Salkin, President, Antylia Scientific. "Antylia Scientific will serve as a catalyst for further organic investment and acquisitions in the burgeoning life sciences and environmental markets."

"With great respect for the company's venerable history," added Brust, "we are confident that Antylia Scientific is now well positioned to serve the customers in their quests to accelerate scientific discovery and improve the quality of life."