

**PRESS RELEASE**

**Micronics Engineered Filtration Group Announces New Headquarters Location in Chattanooga, TN**

*Micronics is maintaining Press Manufacturing, Engineering, and Technical Service in Dover, NH*

PORTSMOUTH, NH and CHATTANOOGA, TN - July 28, 2020 - Micronics is pleased to announce that effective September 1 its corporate headquarters will be in centrally-located Chattanooga, TN. Chattanooga is also the location of the Micronics Engineered Filtration Group's state-of-the-art US-based facility dedicated to high-quality liquid and dry filter media products.

The new headquarters and manufacturing facility is located at 1201 Riverfront Parkway. It is nestled within the textile manufacturing hub of the United States, right in the heart of Chattanooga and convenient to all major interstates and the port of Savannah, which is the 4<sup>th</sup> largest port in the USA. Micronics relocated its filter cloth manufacturing facility from Portsmouth, NH to Chattanooga, TN in 2019. The facility has a footprint of 56,000 square feet.

New Hampshire remains an important location for the Micronics Engineered Filtration Group. Micronics will remain in its Dover, NH facility, which will house the company's Filter Press Engineering, Technical Service, and Manufacturing teams, maintaining the company's longstanding tradition in the NH Seacoast region. In addition to Chattanooga and Dover, other Micronics Engineered Filtration Group locations include Mexico, the UK, and the Chicago area.

"I am very happy to call Chattanooga, TN Micronics' new global corporate headquarters. We are thrilled with the talent pool in the Chattanooga area and really feel that the location is on the rise and well-suited to our high-quality filter media manufacturing requirements to serve our diverse customer base including mining, chemical manufacturing, power, wastewater treatment, cement, steel, biotech/pharma, and many more sectors," said Chris Cummins President and CEO, Micronics Engineered Filtration Group.

Micronics as an essential business has been fully operational throughout the coronavirus pandemic.

**About the Micronics Engineered Filtration Group**

The Micronics Engineered Filtration Group (Micronics Filtration Holdings, Inc.) consists of leading wet and dry engineered filtration companies including [Micronics, Inc.](#), [Southern Filter Media, LLC.](#), [C.P. Environmental, LLC.](#), [United Process Control, Inc.](#), along with the [AeroPulse®](#) brand of APC equipment.

Micronics, Inc. is a worldwide expert in liquid/solid separation. Incorporated in 1983 and founded by Barry Hibble, Micronics has been a portfolio company of Vance Street Capital, a Los Angeles-based private equity firm, since 2013. In late 2014, Micronics expanded into dry filtration and air pollution control products and APC services with the acquisition of Southern Filter Media (SFM). C.P. Environmental (CPE), United Process Control (UPC), and AeroPulse joined the Micronics Engineered Filtration Group in 2015.

The Micronics companies collectively serve customers' filtration needs in mining and mineral processing; energy, power generation; industrial; chemical manufacturing; pigments and dyes; food and beverage; steel and iron processing; aggregates, cement and asphalt; pharmaceutical and biotech; and water/wastewater treatment. The company's tagline underscores its breadth and capabilities: *Single Source for Filter Press and Air Pollution Control Needs.*

To learn more, visit us at Micronics' websites: Micronics, Inc., Southern Filter Media, C.P. Environmental, and United Process Control. We are committed to our customers' success.

### **About Vance Street Capital**

Vance Street Capital LLC is a middle-market private equity firm focused on investing in highly engineered solutions businesses across the industrial technology, medical, and aerospace & defense markets. For over two decades, Vance Street's partners have worked with management teams and family owners to accelerate revenue growth, improve operations, and acquire strategic assets for the companies in their investment portfolio. For more information, please visit: [www.vancestreetcapital.com](http://www.vancestreetcapital.com).

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