

For Immediate Release

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ZESTRON Americas Welcomes Mark McNeill as Executive Vice President



Manassas, VA – October 25, 2018 [ZESTRON](#), the global leading provider of high precision cleaning products, services, and training solutions in the electronics manufacturing and semiconductor industries, is pleased to announce that Mark McNeill has joined the company as the Executive Vice President, ZESTRON Americas. In this role, Mr. McNeill will oversee ZESTRON's growth initiatives, product and services strategy, and operations in the U.S., Canada,

Mexico, Central America and South America.

Prior to joining ZESTRON, Mr. McNeill spent 21 years with Unifi, Inc., a global leader in the field of textiles. After starting his career with Unifi as a Process Engineer, Mr. McNeill held several positions with progressively increasing responsibility including his most recent: Executive Vice President – Global Commercial Operations and Innovation. He has a proven track record in business development and relationship management with equipment manufacturers, technology partners, vendors, and customers.

"Mr. McNeill not only has experience as a strong organizational leader in the U.S. but has also left a footprint globally. He is an excellent addition to our team," says Dr. Harald Wack, President, Dr. OK Wack Chemie GmbH and ZESTRON worldwide. "His years of success in multiple business areas will be key to taking ZESTRON to the next level in precision cleaning products and introducing ZESTRON to new markets."

Mr. McNeill earned a Bachelor's of Science in Chemical Engineering from North Carolina State University.

About ZESTRON:

Headquartered in Manassas, Virginia, and operating in more than 35 countries, ZESTRON is the global leading provider of high precision cleaning products, services and training solutions for the electronics manufacturing industry. With eight worldwide technical centers and the largest team of engineers focused on high precision cleaning, ZESTRON's commitment to ensuring that its customers surpass even the most stringent cleaning requirements is without equal.

For additional information and to tour one of our unparalleled technical centers, please visit www.zestron.com.

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