

For Immediate Release

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ZESTRON Academy to Host DI-Water vs Chemistry Webinar



Manassas, VA – October 10, 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 it will host a webinar titled “DI-Water vs Chemistry” on Thursday, October 25th, from 1:30 PM to 2:30 PM EDT. This is the eighth installment of the free ZESTRON Academy 2018 Cleaning Webinar Series, and will be presented by electronics cleaning expert, Umut Tosun, M.S.Ch.E., Application Technology Manager of ZESTRON Americas.

Increased densities, smaller component sizes, and reduced standoff heights that characterize modern component packages combine to limit the effectiveness of cleaning with DI-water. This webinar addresses cleaning agent alternatives to DI-water processes that will produce optimal cleanliness levels and guarantee the long-term reliability of assemblies.

“We invite both new and experienced industry members to attend this free webinar as we contrast the effectiveness of using both DI-water and water-based, engineered cleaning agents in cleaning under low standoff components,” said Sal Sparacino, Sales and Marketing Manager, ZESTRON Americas.

For more information or to register for this free webinar, [visit here](#).

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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Word Count: 270