

For Immediate Release

Contact:

Alexis Winslow
ZESTRON Americas
Phone: +1 (703) 393-9880
Fax: +1 (703) 393-8618
Email: a.winslow@zestronusa.com

FREE Cleaning for Reliability - Overcoming Challenges for Class III Assemblies Webinar Hosted by ZESTRON Academy



Manassas, VA – July 10, 2018 [ZESTRON](#), the globally 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 the “Cleaning for Reliability - Overcoming Challenges for Class III Assemblies” webinar on Thursday, July 26th, from 1:30 PM to 2:30 PM EDT. This is the fifth installment of the ZESTRON Academy 2018 Cleaning Webinar Series, and will be presented by Senior Application Engineer, Ravi Parthasarathy, M.S.Ch.E.

When designing Hi-Rel electronic assemblies, functionality is critical and long-term reliability is essential. This webinar provides an overview of the various failure mechanisms including the challenges associated with improper cleaning, board complexity, material mix, component and package types used. Steps to reduce the risk of failure and improve the long-term reliability will be presented. Case studies will be reviewed.

“We invite both new and experienced industry members to attend this free webinar as we’ll review the importance of understanding the failure mechanisms and corrosion types to resolve cleanliness issues,” 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 globally 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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