

WEDNESDAY, OCTOBER 4, 2017 • GILLETTE STADIUM, FOXBOROUGH, MA

MEET OUR FEATURED EXHIBITORS



Boston Analytical, the Life Sciences Division of Alpha Analytical, is a cGMP compliant, FDA/DEA registered, ISO/IEC-17025:2005 Certified, world class pharmaceutical testing laboratory. Located in Salem, NH, Boston Analytical offers a variety of high quality testing services such as Analytical Testing, Microbiological Testing, Stability Testing/Storage and Extractables & Leachables Testing. Employing LabWare Inc.'s™ LIMS and ELN software, Boston Analytical provides clients with on-time, accurate results, ensuring that projects stay within budget and on time.



Integrated Commissioning and Qualification

Integrated Commissioning & Qualification, supplies services in the life science industry. Our services range from technical commissioning and qualification engineers to project management services. We focus on the commissioning effort in alignment with qualification, which can leverage many aspects of those efforts with complying to procedures and quality systems. Please stop by and visit with us in the West Hall at Exhibit Space #W27 directly next to the ISPE PowerZone.



The Kaye product range is relied upon by the world's leading pharmaceutical and biotechnology companies to validate and monitor critical sterilization processes as required by governing regulatory bodies. Kaye products are designed to meet the most demanding requirements for process improvement, thermal validation and environmental monitoring. Visit us on space #E88 to see our latest products like the new Kaye RF ValProbe II - wireless, high accuracy real time measurement of temperature and humidity. Find out more about the Kaye Validator AVS - lifting Validation to the next level.



Visit Sartorius Stedim Biotech at Exhibit Space E143! The Sartorius Bioprocess Solutions Division is a leading international provider of integrated solutions for the biopharmaceutical industry. With our extensive portfolio of products, technologies and services, we cover wide areas of the biopharmaceutical process chain, ranging from fermentation, cell cultivation, filtration and purification to media storage and transportation. Visit our booth at ISPE Boston to learn more!

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