

AdvanceTEC Extends its Technology Leadership Position

AdvanceTEC kicks off 2019 with the deployment of additional key technologies focused on accuracy, efficiency and speed in delivering project success for its clients

Richmond, VA, February 4, 2019 – AdvanceTEC, a leader in cleanroom design, cleanroom construction and critical process integration, today announced that the company has extended its technology leadership with the deployment of two new technologies focused on accuracy and efficiency in delivering project success for its clients. The company has recently fully rolled out Matter Port Project Scanning point cloud as well as Tremble Total Station field measurement. These additions further the company's technology leadership position, which already includes advanced VR (virtual reality) 3D BIM, BIM to BOM capabilities, and cloud-based PMS (project management software).

“For AdvanceTEC, technology is all about finding ways to help our team serve our customers better – it's really as simple as that,” commented Bryan Phelan, AdvanceTEC managing partner and director of sales, marketing and business development. “The technologies we have deployed improve speed, accuracy and project efficiency so we can lead & achieve aggressive schedules for our clients.”

Phelan continued, “Investing in technology has also provided unexpected benefits beyond driving customer service and satisfaction – unlocking a new dimension in customer communication and collaboration, as well and increasing the enablement and on-boarding of personnel onto new projects. These things further differentiate AdvanceTEC from our competition, as our clients can clearly see how our people, platforms, and technology can help deliver success on their projects.”

– More –

About AdvanceTEC

AdvanceTEC is a leader in cleanroom design, cleanroom construction and critical process integration serving clients in the Nanotechnology, Microelectronics, Pharmaceutical and Biotechnology industries. Since its founding in 2000, AdvanceTEC has successfully constructed facilities for research, pilot production and high-volume manufacturing applications. The company works with leading technology companies, construction managers, architectural engineering firms, lab planners and developers to estimate, value engineer, design and construct state-of-the-art cleanrooms. Its expertise is turn-key design/build projects, where performance, schedule, and safety are critical. For more information, please visit www.AdvanceTECLLC.com.

Company Contact

Bryan Phelan, AdvanceTEC

Tel: 804-378-1550

BryanP@AdvanceTECLLC.com