



Pinnacle Ozone Releases the World's Most Energy Efficient Ozone Generator Technology

18 SEPTEMBER 2013

(COCOA, FL) Pinnacle Ozone Solutions, LLC announces the release of its newest QuadBlock® Generation II (Gen II) ozone technology. The event marks the introduction of the world's most advanced and reliable ozone generation system, offering customers substantially lower total energy costs, and lower total cost of ownership than previously available anywhere in the marketplace.

Pinnacle's QuadBlock Gen.II technology delivers significant improvements in every aspect of performance including >50% higher output concentration and 20-60% greater net energy efficiency than competing technology, including so-called "high-concentration" generator systems. The extremely rugged, UL-Listed™, and sealed-cell design of Pinnacle's systems effectively eliminates dielectric maintenance. As a result, Pinnacle's QuadBlock Gen.II systems offer customers substantial total maintenance, total energy, and total cost of ownership savings over the lifetime of each project. Another completely unique aspect of the new QuadBlock Gen.II improvements is its 100% backward and forward compatibility across all of Pinnacle's ozone system platforms.

"We are extremely pleased to release this latest advancement to our ozone technology," said Mr. Charles Smith, Managing Partner of Pinnacle Ozone Solutions, LLC. Mr. Smith elaborated, "as this reinforces Pinnacle's commitment to advancing ozone technology via the industry's only truly modular, and truly upgradeable ozone platform approach." Mr. Smith continued to say "Together with Pinnacle's renowned system reliability, these unique features protect customers' long-term investments in ozone process technology."

These sentiments were seconded by Mr. Bud Francis, Owner of Plasma Technics, Inc. and a founding partner of Pinnacle Ozone, who went on to state: "Pinnacle's development roadmap for QuadBlock technology doesn't stop here. We firmly believe that future versions of products will deliver performance, features, and benefits that are truly unparalleled in our industry."

Pinnacle's new technology will continue to be 100% designed, manufactured, and supported in the USA from the company's facilities along Florida's Space Coast high-technology corridor. Pinnacle systems are available both directly through the company's network of US sales representatives, and via select international and multi-national partners around the world.

About Pinnacle Ozone Solutions, LLC

Pinnacle Ozone develops and manufactures the world's most advanced line of modular, reliable, and efficient ozone generator systems. The company's in-house testing facilities and highly experienced staff provide a uniquely holistic and integrated approach toward solving customer's most demanding ozone process challenges. Headquartered in Cocoa, FL, Pinnacle is the only company commercial-scale offering ozone technology that is completely designed, manufactured, and supported in the US. Visit us at www.PinnacleOzoneSolutions.com to learn more.

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