



EUREST SERVICES REDUCES RESEARCH CAMPUS ENVIRONMENTAL FOOTPRINT

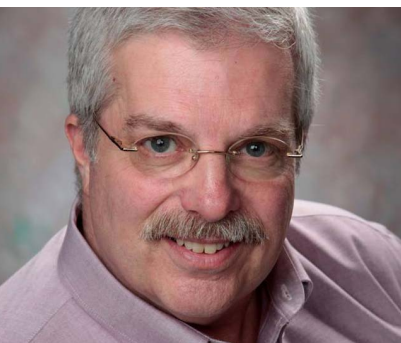
Eurest Services, a division of the Compass Group, creates inviting work environments that allow customers to focus on their core business with confidence. Employees of this premier facility services provider strive to create an environment that reduces the overall environmental footprint.

The company's Green Seal-certified Green Cleaning Program offers "effective, environmentally-protective cleaning ... to minimize exposure of building occupants and our employees to potentially hazardous chemical, biological, and particle contaminants." Eurest is the facilities services contractor for a large corporate research campus in Naperville, Ill., where the management agreed to evaluate the effectiveness of Orbio® Split Stream technology for their application.

"I didn't think you could clean effectively without conventional chemicals," said Paul Reimer, Unit Manager for Eurest Services at the facility. "Previously we had considered another, more complicated electrolyzed water system. That company was quite small and has now gone out of business."

Eurest is always looking for innovative new ways to clean and reduce its conventional chemical use. Reimer has worked in the industry for thirteen years, including six in his current position. He jumped at the chance to test Orbio® 5000-Sc solution, and he's glad he did.

"Shortly after we began evaluating we saw incredible results, particularly in the carpets," said Reimer. "Since we began using Orbio 5000-Sc solution the carpets have never looked better. They are noticeably cleaner and fresher – a different shade of clean."



"When we started looking at Orbio Split Stream Technology, we realized it would be a perfect fit for our corporate research campus. It's clean, safe and it works great."

— Paul Reimer, Unit Manager for Eurest Services at the Naperville research campus

SUSTAINABLE APPROACH TO GREEN CLEANING

According to Reimer, members of the cleaning crew love Orbio Split Stream technology and believe it cleans as well as the conventional cleaning chemicals they were using before. They also feel safer because there are fewer types of chemicals they can come in contact with and the strong chemical smells have been eliminated for much of their cleaning.

By using Orbio 5000-Sc solution in their auto scrubbers, carpet extractors and much of their spray and wipe cleaning, Eurest has significantly reduced the quantity of conventional packaged cleaning chemicals that they have to purchase, receive, store and dispose of the associated packaging. According to Reimer, they expect to save approximately \$7,500 per year by replacing much of their conventional cleaning chemicals with the rental of the Orbio 5000-Sc.

"This technology is the next step in sustainability and it's a very good sustainable approach to green cleaning," said Jared Agan, National Director of Standardization, Eurest Services. "Safety is the number one concern for us and our staff, and the employees on the campus have significantly reduced exposure to potentially harsh cleaning chemicals."

COMPLETELY SATISFIED CUSTOMER

Because it works as well as what they previously used, Orbio 5000-Sc solution is used to clean floors, countertops, glass, stainless steel – virtually all office areas in the complex except restrooms, where a disinfectant is required. "When we started looking at Orbio Split Stream Technology, we realized it would be a perfect fit for Eurest. It's clean, safe and it works great," said Reimer. "You can't get much greener than electrolyzed water. The environmental advantages are huge and the cost savings are a substantial benefit."

"Orbio Split Stream technology is fantastic. It's at the far end of innovation and has reduced our environmental footprint," added Agan. "Our Tennant representative, Mike Lombardozi, and his team made this a seamless transition from many chemicals to one technology. They worked through anything that would prevent us from being a completely satisfied customer."



ORBIO® SPLIT STREAM TECHNOLOGY



Through the process of electrolysis, the Orbio 5000-Sc creates a multi-purpose cleaning solution on site using tap water, salt and electricity. The 5000-Sc solution effectively replaces many conventional daily-use cleaning chemicals.

To learn more about the Orbio® 5000-Sc and other innovations in cleaning, contact Orbio today.



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