

Biological Sanitaire a toilet hygiene problem-solver for Etheridge

A biological-based product, Sanitaire, is being used successfully to solve multiple cleaning, hygiene and odour problems experienced in school washrooms.

Despite cleaners' best efforts, maintaining hygiene standards and eliminating odours caused by high traffic has been a constant problem in many schools all over Australia.

Victorian contractor Etheridge Cleaning and Maintenance was constantly 'challenged' to find a better way to deliver hygienic toilets and urinals.

"We pride ourselves in delivering superior cleaning quality to all our clients. Over many years of cleaning we tried many different products with varying results. It was easy to mask the problem but eradicating odours completely was a difficult and long process," explained Etheridge Cleaning's Graeme Etheridge.

After trialling Sanitaire's Bio Cleaner in one of its most challenging schools, the contractor was 'amazed' at the results and the difference a biologically-based cleaner/deodoriser made.

"After using Bio Cleaner around the toilets, in a short period time, the odour was eradicated from all floors, tile grout and urinal surfaces.

"Bio Cleaner is by far the best product we have used in the eradication of odours in toilets," Etheridge stated.

Based on that site's success, Etheridge Cleaning has now introduced the Bio Cleaner system to all its schools.

"Sanitaire trained our staff in the proper use and application of this biological process. Our clients have been very happy with the difference and cleanliness of their toilets. We would highly recommend Bio Cleaner to any cleaning company," said Etheridge.

www.bioproductions.com.au



Mirvac embraces Intellibot's sustainability credentials

A leader in sustainability, Mirvac Group is said to be the first property group in Australia, and perhaps the world, 'to join the robotic and ozone water (O3) revolution'. Recognising the machine's 'green' features, the company recently introduced the Intellibot Robotic Floor Scrubber to its iconic Harbourside Shopping Centre (Sydney).

Those features include a water saving recycling ability that recycles water down to one micron yet only uses 53 litres of water to cover up to 4000 sq m.

The Intellibot's reporting and tracking abilities provide the management team data covering the time and place of where the machine has been used.

The machine also ensures more effective utilisation of manpower, which can be allocated to detailing important areas rather than be idle walking behind the machine.

'Additionally, the introduction of aqueous ozone water is truly revolutionary as it eliminates the reliance on chemical to clean and disinfect by 90 percent,' notes the marketer.

'Mirvac is also looking at promoting this technology to its food and restaurants as it cleans and disinfects all their fresh food without any chemicals,' it adds.

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