**Fresh Wave IAQ** eco-friendly odor management for educational facilities eliminates the use of chemical-based odor abatement products in your schools and universities. Fresh Wave® IAQ is the only line of commercial-grade odor eliminating products that is non-toxic and effective on both organic and inorganic odors. Fresh Wave IAQ products are manufactured in the U.S. by OMI Industries. To learn more about Fresh Wave IAQ visit [www.freshwaveiaq.com](http://www.freshwaveiaq.com).

**DENT Instruments**, a manufacturer of power and energy measurement instruments, announced the introduction of three new products: The ELITEpro XC, the PowerScout 24, and the PowerScout 3 Ethernet. The ELITEpro XC, which succeeds the ELITEpro SP, is a portable power meter designed for measurement and verification projects or temporary loads studies. The PowerScout 24 is an all-new multi-channel power meter which replaces the PowerScout 18. The PowerScout 24 offers the lowest-cost per meter point versus comparable industrial multi-channel power meters. The PowerScout 3 Plus is now available as an Ethernet device. PowerScout 3 Plus Ethernet communicates using Modbus TCP or BACnet IP over Ethernet instead of an RS-485 connection. For more information contact DENT Instruments at [www.DENTinstruments.com](http://www.DENTinstruments.com).

**Purifad, LLC** has invented the world’s first sub-floor cleaning robot. Many raised floor environments utilize the space below for cable distribution and HVAC. Over time, these spaces become contaminated with many harmful materials such as combustible dust and vermin. Purifad’s robots simultaneously clean, record video footage and map out the area below a raised floor. Robot technicians can efficiently identify and remove all contaminants that threaten a building’s indoor air quality. Purifad’s technology gives their company the ability to provide a service that saves their customers on average 75 percent of the costs compared to conventional methods. To see the robot in action or request an appointment, visit [www.Purifad.com](http://www.Purifad.com).

**Edgetite Products Inc.** introduces Edgetite™ Paver Edging Spikes. Edgetite™ spikes help solve the separation problem that can occur when installing paver edging with common spikes. Edgetite™ spikes are unique because of the patent pending angled tip design. As an Edgetite™ spike is hammered into the compacted base, the angled tip deflects away from the installation while the head pushes the edge restraint tightly against the brick. The angled final position of an installed Edgetite™ spike resists frost heave while adding strength and longevity to your brick project. For more information regarding Edgetite Products Inc. visit their website at [www.edgetite.com](http://www.edgetite.com).

**Excel Dryer, Inc.** announced that its best-selling XLERATOR® high-speed, energy-efficient hand dryer is now available with a certified HEPA Filtration System. XLERATOR offers the only certified HEPA filtration system proven to remove 99.97 percent of potentially present bacteria and particulates from the air in the room, and the only one with a washable pre-filter for reliable performance and extended filter life. XLERATOR with HEPA settles the debate about hand dryer hygiene by delivering clean, filtered, purified air as only XLERATOR can—fast and efficiently. The HEPA filtration system is now available as an optional XLERATOR feature, or can easily be retrofitted into existing units. For additional information please contact Excel Dryer at [www.exceldryer.com](http://www.exceldryer.com).

**DayLube** high performance grease, which uses nanoceramic particles that act as sub-microscopic ball bearings to provide continuous lubrication to steel surfaces, is available in a full range of sizes including 16-ounce tubes and jars, as well as gallon and five-gallon containers.
gallon containers. With a much lower coefficient of friction at all temperatures than traditional PTFE greases, chemically inert DayLube is environmentally friendly. It maintains its viscosity across the full temperature range and does not soften or run out—after 100,000 production strokes it shows no evidence of breaking down. Extraordinary adhesion extends production up to 10-times that of other greases. This proven nanoceramic lubricating grease provides unparalleled friction reduction and wear-resistance, making it ideal for a wide range of industrial and commercial applications. For more information about DayLube visit www.daytonprogress.com.

New Products listings are provided by the manufacturers and suppliers and selected by the editors for variety and innovation. For more information or to submit a New Products listing, e-mail Gerry Van Treeck at gvtgvt@earthlink.net.

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Index of Advertisers

Adams FM²................................................................................................................................ 36
Adaptive Engineering Inc. ......................................................................................................... 66
AKF......................................................................................................................................... 39
Alps Controls ............................................................................................................................. 41
Amerlux Global Lighting ......................................................................................................... 5
APPA Academy on Campus .................................................................................................. 9
APPTree Software LLC ......................................................................................................... 67
Bartlett Tree Expert Company ............................................................................................... 8
Club Car Inc. ............................................................................................................................ 58
Distech Controls, Inc ..................................................................................................... 17
Dri therm International ............................................................................................................ 53
FieldServer ............................................................................................................................. 68
E&I Cooperative Purchasing .................................................................................................. C3
Gale Associates......................................................................................................................... 40
Gilsulate International Inc ..................................................................................................... 60
Johnson Controls Inc .............................................................................................................. 10
McGard LLC .......................................................................................................................... 57
Miracle Method......................................................................................................................... 63
Nalco Company......................................................................................................................... 25
Olympus Building Services Inc ............................................................................................. 42
Power Access Corporation ..................................................................................................... 56
PPG Architectural Coatings ................................................................................................. 61
Professional Grounds Management Society ............................................................................. 54
Reliable Controls Corporation ............................................................................................. 64
Spirotherm............................................................................................................................... 51
Spring City Electrical Manufacturing .................................................................................... 29, 31, 33
TMA Systems .......................................................................................................................... C2
Tremco Roofing & Building Maintenance ............................................................................ 32
Victor Stanley, Inc .................................................................................................................... C4
Waste Management, Inc .......................................................................................................... 3
xpedx ......................................................................................................................................... 28