New Glo Brite® Eco Exit[™] Signs Use Zero Energy, No Operating/Maintenance Costs



Released on: March 18, 2009, 5:18 am Author: BUZ Communications Industry: <u>Construction</u>

Innovative glow-in-dark signs utilize latest photo luminescent technology to replace old exit signs, while providing building owners an eco-friendly alternative



CLEVELAND, OH, – Heading for the exit is now more energy efficient and eco-friendly with the new Glo Brite® Eco Exit[™] signs available to owners of commercial buildings, stores, living centers, manufacturing sites and healthcare facilities.

Unlike the old lighted exit signs, the Eco Exit signs need no electricity, wiring, bulbs or battery backup to point the way out of a building during a blackout, smoky conditions or at night. The Eco Exit signs utilize the latest photo luminescent technology to absorb and store ambient light, becoming immediately visible in dark conditions from up to 50 feet away.

Eco Exit signs consume zero energy, have zero operating costs and zero maintenance and disposal costs, while reducing the carbon

footprint of the facility. They also are a safer alternative to signs using radioactive tritium technology.

A building with 100 Glo Brite Eco Exit signs can save as much as \$3,500 a year in energy cost and reduce air pollution by almost a half million pounds of carbon dioxide compared with electrical signs over the 25 year life expectancy of the product.

These innovative emergency signs are available in steel or plastic models and are easy to install. They use standard brackets and may be surface, flag or ceiling mounted in new or retrofit construction.

"These Eco Exit signs are a huge improvement over traditional exit signs," stated Dan Ruminski, president of Martinson-Nicholls, Inc, Willoughby, OH, a master distributor of the product. "They are environmentally friendly, with cost and energy savings all in one maintenance-free product that provides immediate return on investment."

Eco Exit signs are UL 924 listed and meet all current building codes and NFPA Life Safety Code 101 and OSHA requirements.

For more information on Glo Brite® Eco Exit[™] signs, contact Dan Ruminski at Martinson-Nicholls, Inc., 800-876-1312 or visit the company's website (<u>http://www.floormat.com/safety/protection-overview.html</u>)

Contact Details: CONTACT: R. J. "Buz" Buzogany 678-880-0770 buzcom@msn.com