

FOR IMMEDIATE RELEASE

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Edgetech I.G. and Dow Corning Collaborate to Educate Dubai Architects on Structural Silicone and Silicone Foam Spacer

Dubai Municipality hosts 'Glass Façade: Green Building Design' symposium

Cambridge, Ohio – February 10, 2009 – Approximately 130 architects, builders and window fabricators gathered in Dubai on January 21 to learn more about the global benefits of high-performance glazing and the role of silicone technologies, including spacers, in sustainable insulating glass design. Edgetech I.G., along with Dow Corning, presented at the “Glass Façade: Green Building Design” symposium hosted by the Dubai Municipality.

The presentations focused on using the latest silicone technologies for commercial facades and their significance to energy efficiency, sustainability and waste reduction. Regional case studies and other global projects including LEED® certified projects were discussed.

Edgetech’s structural silicone foam spacer has long been known as the premier warm edge spacer for colder climates of the world, but all climates, including the Middle East, are increasingly embracing the extended benefits that flexible silicone spacer provides in the way of flexible design, energy savings, long term durability and waste reduction.

“Dubai is known throughout the world for its passion for architecture and adoption of sustainable building practices,” Erb said. “It was an honor to speak to local building professionals and to expand their knowledge of structural silicone foam spacer. Working with Dow Corning was also a great experience as the engineered design of silicone foam Super Spacer® TriSeal™ is complemented well by their silicone sealants.”

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Erb's presentation titled "Exceeding Expectations for IG" walked attendees through the history of silicone foam spacer warm edge technology, uses of warm edge in different climate areas, industry efficiency standards, Super Spacer TriSeal's structural testing numbers and an overview of the IG manufacturing process. Jean Paul Hautekeer, European Construction Industry Commercial Director, from Dow Corning then took the floor to discuss how silicone sealants and the reduced metal Super Spacer TriSeal improve thermal performance and the overall carbon footprint of the building envelope when used together.

"We received excellent feedback," Erb said. "The presentations were concluded with productive conversations aimed at furthering availability and use of silicone foam spacer technology in Dubai. Many new relationships were formed and we look forward to expanding our partnerships in this growing, dynamic area of the world."

Another part of the symposium's goals was to discuss LEED certification as the Dubai Municipality is developing a similar program of its own. According to Erb, Edgetech will actively seek ways to continue educating architects, builders and fabricators on the many benefits of incorporating Super Spacer TriSeal into their designs.

For more information on Super Spacer TriSeal or to learn more about Edgetech's upcoming events and presentations, visit www.edgetech360.com.

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About Dow Corning

A global leader in silicon technology and innovation, Dow Corning sealing and bonding solutions are recognized for their high performance, consistent quality, reliable supply and as the benchmark for quality in facade construction. For more than 60 years, Dow Corning Corporation has provided the construction industry with groundbreaking solutions – from the industry's first silicone structural glazing sealant to non-staining sealant technology for aesthetically sensitive substrates. Dow Corning offers a reliable, worldwide supply of top-quality silicone adhesives, sealants, coatings and chemicals for applications from structural glazing to weatherproofing, plus a full range of construction project support services. Quality-conscious architects, contractors and building owners around the globe depend on Dow Corning for innovative technology, proven performance, outstanding technical support and one of the most extensive warranty systems in the industry. For more information, visit the construction solutions website: www.dowcorning.com/construction. Dow Corning has sales offices, manufacturing sites, and science and technology laboratories around the globe. Telephone numbers of locations near you are available on the World Wide Web at www.dowcorning.com.

About Edgetech I.G. Inc.

Celebrating more than 20 years of success!

Edgetech I.G. Inc., a Lauren International Company, is a global leader in the fenestration industry producing Super Spacer® – the world's only TrueWARM®, all-foam edge seal product line that provides maximum condensation resistance, durability and energy performance. Through Edgetech's value promise – *We're there for you at every turn!* 360® – the company goes beyond the manufacture of Super Spacer to offer a comprehensive portfolio of value-added products and services for the window, door and glass industries. Edgetech also assures product quality to the highest standards as an ISO 9001:2000 certified company. With manufacturing facilities in the United States and the United Kingdom plus a distribution division in Germany, Edgetech's proven technology is improving the performance and energy efficiency of insulating glass systems worldwide. In business since 1989, Edgetech is a fully-owned subsidiary of Lauren International, Inc., a global multi-divisional company serving a variety of industries. Visit www.superspacer.com or www.laureninternational.com to learn more about the company's products, services and global initiatives.

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