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November 14-16
San Francisco, CA
[GREENBUILD Website](#)

Thanksgiving Holiday Schedule

[Closed: Nov 22nd & 23rd](#)
[Reopen: Nov 26th](#)

Request for Project Photos

If you have a recent project that incorporated our products, we would like to see it! Simply [CLICK HERE](#) to email photos and a brief description.

Check Out Our BLOG:



Visit our blog for updates on products, projects, technical information, industry

AmeriLux Newsletter

November 2012

Valued Partner,

AmeriLux International continues to contribute time, energy, and resources to pursuing green, renewable daylighting solutions. To that end, we will once again be participating in GreenBuild; the world's largest conference and expo dedicated to green building. Joining forces with partners [Cabot Aerogel](#), [Acralight International Skylights](#), [Aerolenz](#), [CrystaLite Skylights](#), [Duo-Gard Industries](#), [Solar Innovations](#), and [Wasco Skylights](#), we will present the ways in which Lumira® aerogel can be used with multiwall polycarbonate. Together, we will educate architects, engineers, project managers and other show attendees as to the features and benefits of insulated, polycarbonate glazing.



If you plan on attending GreenBuild 2012, please visit us at booth 1221 in the South Hall. For those of you who are unable to attend, please [CLICK HERE](#) to visit our blog after the show for pictures, video, and a summary of the week's events. For more information on Lumira® aerogel, please visit us online at www.lumiradaylighting.com.

Proudly Serving You,



Product Spotlight: Lexan*

news, and more! [CLICK
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Take our AIA-
accredited course
ONLINE and earn
CEUs:



This course provides an overview of how multiwall polycarbonate is manufactured, the advantages over other building products, and its multiple architectural applications.

[CLICK HERE](#) to take the course now!

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Thermoclear* Plus

High-Performance Polycarbonate Greenhouse Coverings

With growing concerns about environmental implications and costs, today's greenhouse industry is looking for ways to save energy and reduce operating costs. Understanding these concerns, AmeriLux International, LLC, is proud to offer the Thermoclear* Plus family of high-performance Lexan* multiwall sheets. These greenhouse coverings are an energy-efficient, cost-effective alternative to traditional glazing applications for both home and commercial greenhouses.

This line of high-performance polycarbonate sheets offer greenhouse owners a lightweight glazing alternative that resists UV degradation and provides long-term light transmittance. These high-performance sheets have a state of the art UV-protected outer surface giving them a superior resistance to outdoor weathering. A unique proprietary Dripgard coating on the inner surface prevents dripping from condensation build-up in greenhouses. Sustainable features include high light transmittance, high premarket recycled content, and low insulation value.



[Continue reading article ...](#)

The Lexan* Thermoclear* Plus product family outperforms and outlasts all other brands. If you would like to learn more about our high-performance greenhouse coverings, please contact Tami Churchill Myers at 888-602-4441 or [CLICK HERE](#) to send Tami an email.

** Trademark of SABIC Innovative Plastics IP B.V.*

Vice President of AmeriLux International

*Overseeing Sales in the Horticultural and Metal
Roofing Markets*

Over the last twenty-five years, Tami



Churchill Myers has seen a lot of change in the polycarbonate industry. Tami has watched the industry change and grow, and has herself contributed to that growth of the market. One of the most significant changes, Tami notes, came in the way of improved technology and enhanced UV protection.

Tami started her career in the polycarbonate industry with Polygal North America in 1987. After establishing herself in market, she was recruited by the CO-EX Corporation and worked her way up through the ranks, finishing out her work there as the company's Vice President. Today, Tami serves as Vice-President and Co-Owner of AmeriLux International where she oversees sales in the Horticultural and Metal Roofing markets. Recognized as a leader in the polycarbonate industry, Tami has been an active member of NAHSA, NGMA, IAPD and the NFBA (national and international trade organizations). In addition to her work and service, Tami has published a number of articles about plastics/polycarbonate in several well-known trade publications.

When asked if she has seen any emerging trends in the use of polycarbonate, Tami responded by saying, "The use of 100% diffused polycarbonate in the commercial greenhouse industry is becoming increasingly popular. The benefits of using diffused daylight (Softlite multiwall polycarbonate sheets) are being recognized by growers worldwide. Growers are becoming more aware of the light they are letting into their greenhouses and how that affects the overall environment and growth of plants. This 100% light diffusion feature spreads more light to more leaves, resulting in faster, uniform growth, the virtual elimination of shadows, brighter colors, and more usable energy for the plant."

If you'd like to contact Tami or if you'd like to learn more about the use of polycarbonate in horticultural/growing applications, please contact Tami Churchill Myers at 888-602-4441 or [CLICK HERE](#) to send Tami an email.

To learn more about the many products and services we offer, [CLICK HERE](#) to visit our website.