

View Debuts Industry's Largest Dynamic Glass at Greenbuild

View Dynamic Glass Now Available in Sizes Up to 6-Foot by 10-Foot

MILPITAS, Calif. (November 18, 2015) – [View](#)[®], the leader in dynamic glass, today unveiled the largest dynamic glass on the market to meet surging industry demand and expand its range of building applications. Scaling beyond its 5-foot by 10-foot electrochromic glass offering, View can now produce and manufacture 6-foot by 10-foot dynamic glass. This new offering opens up a wider array of projects and design possibilities.

Manufactured at View's facility in Olive Branch, Mississippi, the industry-leading dynamic glass units provide a wider viewing area for occupants without obstruction from busbars or other visual compromises. It also allows architects and designers to enjoy greater flexibility in creating expansive facades, while meeting the performance objectives of building energy codes and standards.

"Today's architects are making windows a focal point of their designs, embracing views and connectedness to the outdoors, yet are facing increasing regulatory pressures around energy efficiency that compromise vision. View Dynamic Glass is an empowering product that provides architects with unmatched freedom to meet sustainability targets even as they design larger glass facades," said Erich Klawuhn, vice president of product management at View. "As a team we've worked hard to develop a solution that advances the built environment, and we look forward to participating in a wider range of projects with this latest offering."

View Dynamic Glass maximizes natural light and provides unobstructed views while reducing heat and glare. Unlike traditional glass, View Dynamic Glass tints automatically in response to outdoor conditions or manually via a mobile device, providing greater occupant comfort and energy savings without ever compromising the view. To date, View has installed more than 150 projects, with more than 100 additional projects currently in development.

View Dynamic Glass at Greenbuild

View Dynamic Glass was recently installed as part of the modernization of Roosevelt High School in Washington, D.C., which is currently pursuing a LEED Platinum designation. Roosevelt High School is part of Greenbuild's "Preserving History: Reimagining a Building's Potential" tour, which will take place on Friday, November 20, 2015, from 2:00 p.m. to 6:00 p.m. EST.

The benefits of increased exposure to natural daylight in educational settings are well documented. According to a Pacific Gas and Electric Company report, children progress through school curricula up to 26 percent faster when learning in day lit environments.

To learn more about View Dynamic Glass, and see the new 6-foot by 10-foot dynamic glass, visit View this week at Greenbuild, booth No. 937.

About View

A leader in building innovation, View Inc. is the first company to successfully advance the large-scale commercialization of dynamic glass. Situated at the

intersection of human wellness, smart technology and energy efficiency, View manufactures View Dynamic Glass, a new generation of architectural glass that intelligently transitions through multiple tint states to control the sun's energy, providing an enhanced occupant experience and optimum natural light and thermal comfort.

View is shaping the future of occupant-focused building design from its headquarters in Silicon Valley and its high-volume manufacturing facilities in Olive Branch, Mississippi. For more information please visit www.viewglass.com.

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