INTUS Windows to Showcase Next-Generation Building Envelope Solutions at Greenbuild 2026

Company to unveil full-size iWALL Essential unit, sponsor expert panel on importance of envelope performance in sustainable construction

LORTON, VA, UNITED STATES, October 14, 2026 /EINPresswire.com/ -- INTUS Windows, a leading manufacturer of high-performance polymer and aluminum window and façade systems, today announced its participation in Greenbuild International Conference + Expo 2026, taking place October 20–23 at the Javits Center in New York City. Greenbuild is the largest annual gathering of green building professionals worldwide, bringing together industry leaders to source solutions that improve resilience, sustainability, and quality of life in buildings, cities, and communities.

INTUS will exhibit at Booth 1725 during the Expo on October 21–22, where the company's ambassador team will be on hand to discuss project applications, technical specifications, and product performance with architects, developers, contractors, and other building professionals attending the show.

First Look: Full-Size iWALL Essential Units
The highlight of INTUS' presence at Greenbuild will be the debut of full-size sample units of iWALL Essential, a unitized curtain wall system and the newest addition to the company's product line. This will mark the first opportunity for attendees to see the system in person, offering a hands-on look at how INTUS is expanding its envelope solutions to meet the growing demand for high-performance, Passive House-capable façade systems.

Alongside the iWALL Essential units, INTUS' booth will feature product samples from its Supera polymer window line and XLine aluminum window line, giving attendees the chance to examine the materials, hardware, and construction details behind the company's full range of fenestration systems.

INTUS Windows is a leader in high-performance windows and building envelopes that support sustainable construction, helping architects and developers deliver Passive House-level performance across commercial and multifamily projects.
"With iWALL, the façade the architect designs is the façade that gets built. Every unit is manufactured in our factory to the highest quality standards, then set floor by floor on site, which shortens the schedule and cuts labor, carrying and financing costs for developers," said

Roland Talalas, CEO, INTUS Windows. “That same factory-controlled precision is what makes iWALL a genuinely sustainable choice: tighter tolerances mean better airtightness and thermal performance, less waste in the field, and an envelope built to deliver Passive House-level performance for the life of the building. Because INTUS designs, manufactures and warrants the entire system, owners get one partner and one warranty behind the whole wall.”

Panel Sponsorship: At the Edge of Performance
INTUS is also proud to sponsor a panel discussion at Greenbuild 2026 on October 22 at 11:45 a.m., titled:
“At the Edge of Performance: Unlocking Building Potential Through Envelope Design”

The session will explore how smarter windows and enclosure systems reduce building loads, stretch project budgets, add long-term value, and elevate occupant comfort across a wide range of project types — from high-performance new construction to affordable housing retrofits — featuring the latest in unitized curtain wall, window, and integrated HVAC solutions.

The panel will be moderated by:
- Adrien Lowenstein, P.E., MBA — Principal, All Things Facades Group

And will feature:
- Jordan Bonomo — Senior Program Manager, Sustainability, New York City Housing Authority (NYCHA)
- Crystal Ng, AIA, NOMA, LEED AP, CPHC — Senior Associate, Director of Sustainability, Curtis + Ginsberg Architects
- Adam Watson, AIA, CPHD, LEED AP — Senior Director of Preconstruction, L+M Development Partners
- Connor McGorty, CPHT — Client Success Manager, INTUS Windows

Attendees interested in learning more about how envelope design decisions shape building performance, cost, and comfort are encouraged to attend.

Visit INTUS at Greenbuild 2026
Attendees can visit INTUS Windows at Booth 1725 during Expo hours on October 21–22 to see the iWALL Essential units firsthand, explore Supera and XLine product samples, and speak with the company’s ambassador team about their projects.
More information about Greenbuild 2026, including registration and expo hall details, is available at informaconnect.com/greenbuild.

About INTUS Windows
INTUS Windows designs and manufactures high-performance polymer and aluminum window and façade systems for commercial and multifamily construction across North America. With a strong Passive House orientation, INTUS’ product lines, including Supera polymer windows, XLine aluminum windows, and the iWALL unitized curtain wall system, help architects and developers deliver energy-efficient, resilient buildings. Through its One Window One Tree program, INTUS plants a tree for every window or door sold. INTUS is headquartered in Lorton, VA and has

served projects in 44 U.S. states and two Canadian provinces.

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