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FOR IMMEDIATE RELEASE

GED Introduces Two New Products at Win-Door North America 2014

Twinsburg, OH - Hundreds of window and door industry leaders' interest is certain to be piqued when GED Integrated Solutions (GED) debuts not one but two new revolutionary products in Exhibit #2001 at Win-Door North America 2014, November 18-20 at the Metro Toronto Convention Center in Toronto, Ontario, Canada.

GED representatives will be on hand daily to introduce and demonstrate the latest addition to its family of vinyl technologies, the ROBOCLEAN™ (RC-2000) Twin-Head Vinyl Corner Cleaning System. ROBOCLEAN was designed by integrating automation technologies that have been used effectively for years in markets where high volume, quality, safety and precision are top priorities. The technology is ROBOTICS.

This 12 axis robotic machine, with infinite axis possibilities, provides complete corner cleaning with no need for touch ups; consistent, repeatable movements, and presentation of tools at unique and previously unattainable angles. Its patent-pending Star Hub rotates to present tools at multiple angles of attack. Chatter is eliminated on a contoured surface, and quality remains consistent through Orthogonal cleaning – engaging the tool to the profile at the optimum angle no matter what the contour of the profile. ROBOCLEAN (RC-2000) additionally provides low maintenance as it is fully enclosed and self-contained with minimal exposed cable and moving parts and no exposure to vinyl dust and chips to mechanical wear items.

Since its first introduction to the U.S. window and door manufacturing industry in September, 2014, ROBOCLEAN (RC-2000) is lauded as the first major change in the ideology of cleaning vinyl windows and doors in over 20 years. Additionally, it has recently been awarded the coveted 2014 Crystal Achievement Award for “Most Innovative Machine: Frames, Sash and Door Fabrication.”

Video of the ROBOCLEAN (RC-2000) is available at: <http://youtu.be/5uZfdFqAFGI>

GED's second new product introduction at Win-Door is its new **Intercept® Corner+ Warm Edge Spacer Technology** that provides:

- New positive tab and stop feature configuration
- 4th corner integrity identical to first three corners
- Positive hole and tab alignment
- Consistent, single-swipe sealing
- No-touch finish sealing promotes quality final seal
- No IGU recertification needed
- Best wet out and MVT Resistance Path

Specifically designed for GED's Intercept GEN II's and i-3 Intercept Frame Machines, whether ThinPlate®, Tinplate or ULTRA, the Intercept Corner+ Retrofit kit consists of retrofit existing cartridges and is a one-time, quick-change retooling that minimizes down time and offers easier feeder press and crimper setup and maintenance.

For further information, contact GED Integrated Solutions, Inc. at 1.216.963.5401 or visit www.gedusa.com

About GED Integrated Solutions

GED Integrated Solutions is a worldwide supplier of fully integrated insulating glass and vinyl window and door fabrication systems and the pioneer of the revolutionary Intercept® i-3 Warm Edge spacer frame production system. The company's i-3 platform works with its LeanNet communications software to integrate every facet of a plant's operation, increasing IG quality and production volumes and profits while decreasing operating costs and material wastage. GED's commitment to innovation that addresses its customers' needs is evidenced by the fact that 18 of the top 20 window and door manufacturers utilize GED's equipment and software solutions.