

September 6, 2018



## Leading Global Window Film Manufacturer Retains C-Bond Systems for Engineering and Design Work to Improve Manufacturer's Film Installation

HOUSTON, Sept. 06, 2018 (GLOBE NEWSWIRE) -- [C-Bond Systems](#) (the "Company" or "C-Bond") (OTC: CBNT), a nanotechnology company that improves and strengthens brittle materials, announced today it has been retained by a leading global window film manufacturer for engineering and design work to improve the installation process of the manufacturer's advanced window film product. The window film manufacturer has paid a development fee to C-Bond for its research and testing work.

The film manufacturer, which has been developing a specialized film product for a specific market application, approached C-Bond to develop a potential solution to improve the performance for its installers and customers. The C-Bond solution uses nanotechnology to reduce glass breakage from impact and stress and fills the capillary voids on the glass surface, preventing the trapping of moisture and impurities that impede cure time and adhesion between the glass and any subsequent window film product.

"It is a testament to our technology and our team that this global company has turned to us for our expertise in window film mounting solutions to solve a challenge they are facing," stated Scott R. Silverman, the Company's Chairman and CEO. "This is just one example of many large manufacturers and leading glass companies that are exploring how our engineering and scientific know-how and patent portfolio can help them to improve their products."

C-Bond's patented film solution, which is non-toxic and water-based, is designed to increase the strength of glass and improve the performance properties of window film-to-glass products. C-Bond has filed, licensed and/or acquired a total of 22 individual patents and patent applications spanning core and strategic nanotechnology applications and processes. C-Bond's patent portfolio was developed in association with experts from Rice University in Houston, TX and Swansea University based in the United Kingdom.

### **About C-Bond**

C-Bond Systems, Inc., headquartered in Houston, Texas, is an advanced nanotechnology company and sole owner, developer and manufacturer of the patented C-Bond technology. C-Bond is the ONLY patent-protected nanotechnology product that is scientifically tested and commercially proven to significantly increase the strength, safety and performance levels of glass and window film products. For more information visit us at [www.cbondsystems.com](http://www.cbondsystems.com), on [Facebook](#), or [Twitter](#).

*Statements in this press release about our future expectations constitute "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, Section 21E of the Securities Exchange Act of 1934, and as that term is defined in the Private Litigation Reform Act of 1995. Such forward-looking statements involve risks and uncertainties and are subject to change at any time, and our actual results could differ materially from expected results. These risks and uncertainties include, without limitation, C-Bond's ability to raise capital; the Company's ability to target the flat glass market; the Company's ability to successfully commercialize its products; as well as other risks. Additional information about these and other factors may be described in the Company's filings with the Securities and Exchange Commission ("SEC") including its Form 10-Q filed on August 14, 2018, and its Form 8-K filed on May 1, 2018, and in future filings with the SEC. The Company undertakes no obligation to update or release any revisions to these forward-looking statements to reflect events or circumstances after the date of this statement or to reflect the occurrence of unanticipated events, except as required by law.*

Contact:

Allison Tomek  
C-Bond Systems  
6035 South Loop East  
Houston, TX 77033  
atomek@cbondsystems.com



Source: C-Bond Systems