

Rhin-O-Tuff To Attend Graphics Of The Americas In Miami, Feb 27-Mar 1

Rhin-O-Tuff, a manufacturer of binding equipment, is attending the Graphics of the Americas trade show in Miami Beach next month.

BOISE, ID, USA, January 19, 2014 /EINPresswire.com/ -- Rhin-O-Tuff's employees will spend a few days down in sunny Miami Beach, but they're not there for the sand and the sun. Instead, they'll be attending the Graphics of the Americas (GOA) industry trade show, February 27 - March 1, 2014.

Professionals throughout the graphic communications industry attend GOA every year, including commercial printers, digital printers, flexo/label printers and imagers, advertising and marketing professionals, screen printers, corporate and in-house printers, specialty printers, book printers and publishes, print and media buyers and many, many more. Rhin-O-Tuff will be showcasing its

The event takes place February 27 - March 1, 2014 and is a leading

trade show in the graphic

communications industry.

ONYX series binding machines and answering visitors' questions at BOOTH 100 at the event.

"Professionals throughout the graphic communications industry know that the Graphics of the America Expo and Conference is the premier industry event throughout North, South and



If you're in the market for binding equipment and you're going to be in the Miami Beach area in late February, we'd be delighted to see you at GOA."

John Lugviel

Central America. It's an important one for us and we're looking forward to meeting all the attendees in person to show off what our ONYX series can do," said John Lugviel, Vice President of Business Development at Rhin-O-Tuff (http://www.rhin-o-tuff.com/).

Rhin-O-Tuff's ONYX series have received a number of recognitions throughout the industry and was most recently given the Reader's Choice award from Quick Printing Magazine for Best Binding and Bookletmaking

Equipment of 2013. The company stands behind its products with a full three year warranty, so customers can be sure that they're purchasing a quality binding machine.

Within the Rhin-O-Tuff product catalog, customers have a lot of options. The ONYX HD7700 Ultima is a heavy duty, electric punch machine. It can punch up to 55 sheets or 110 pages of 20 pound paper, depending on the punch pattern. Customers who are looking for an affordable option should turn to the ONYX 4000PLUS, an electric punch machine that can punch up to 20 sheets of paper at a time and offers EZ operator changeable dies, which means that customers aren't limited to one die pattern.

"If you're in the market for binding equipment and you're going to be in the Miami Beach area in late February, we'd be delighted to see you at GOA. We'll have our ONYX machines at the event and we can show your firsthand the differences between the models and help you choose the one that's right for your needs," said Lugviel.

To learn more about products from Rhin-O-Tuff, please visit the company's YouTube Channel.

About Rhin-O-Tuff

Rhin-O-Tuff offers a full range of paper punching and document binding systems. The Rhin-O-Tuff brand is known for its reliable and durable equipment that is favored by thousands of commercial and corporate users. Rhin-O-Tuff customers include small businesses that need inhouse binding to large copy centers, printeries, and corporate offices who need to have binding, document finishing, or document handling solutions in-house (http://www.rhin-o-tuff.com/).

Press Release Courtesy of Online PR Media (http://bit.ly/1kNKyEa)

John Lugviel Rhin-O-Tuff 509-443-0158 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/186219153

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.