

TechniBlend, Inc. Expands Process Controls Group – Peter Schultz Joins as Controls Engineering Manager.

Waukesha, WI - January 3, 2012 — TechniBlend, announced today that it has expanded its Process Controls and Engineering group with the addition of Peter Schultz, the former president of Linnwood Controls, Inc.

Peter Schultz brings over 16-years of controls and process engineering experience to the TechniBlend team. "I look forward to being part of TechniBlend and utilizing my skills and experience to help deliver great products that make our customers in the food, beverage, distilled spirits and consumer products industries more successful. I have worked closely with Derek Deubel and others at TechniBlend and look forward to helping TechniBlend innovate and remain a leader in the industries they serve. I am equally impressed by the revolutionary technology that TechniBlend has introduced and look forward to continuing to develop new products and solutions to meet our customers' needs." Peter's experience spans a number of disciplines across several different industries, with specific expertise in food & beverage blending technology, carbonation, CIP (Clean In Place) systems, plus, plant-wide process and production control systems.

Prior to joining TechniBlend, Peter served as President at Linnwood Controls, Inc. a leading automation and controls engineering firm in Milwaukee, WI. Peter's focus and expertise includes: complete system design, detailed electrical engineering, software development & PLC programming, HMI and SCADA development including SAP integration, mobile device assimilation, and project management, startup and implementation. Peter's 16-year history of working with companies such as KHS, UDV/Diageo, Hartness International, CocaCola, Agrana Foods and finally Linnwood Controls has allowed him to become a recognized leader in the controls engineering areas of the food, beverage, and consumer products industries.

Based in Waukesha, WI, Peter will lead TechniBlend's controls engineering efforts, which include system design, process innovation, engineering, programming, testing, and customer implementation.

TechniBlend Vice President Derek Deubel said, "We are delighted to welcome Peter to our TechniBlend team. I have personally worked with Peter for many years and know the high level of controls engineering, technical capability and overall commitment that he will bring to our products, solutions and our customers. TechniBlend is proud to add such a valuable player to our team. This will strengthen our controls and engineering capabilities so that we can offer additional services and support to current and new customers. I am certain that all our customers will benefit from Peter's decision to join TechniBlend".

About TechniBlend, Inc.

TechniBlend designs and manufactures engineered process systems and solutions for the food & beverage, consumer products, healthcare and chemical industries. Its systems utilize cutting edge technology with proven components and optimal design features to improve their customer' productivity, efficiency, product quality and sustainability while delivering a high rate of return on their investment.

Additional information is available at http://www.techniblend.com

Contact:

Derek Deubel, Vice President Tel: +1 (262) 484-4090

Email: ddeubel@techniblend.com

###