



COMPANIES JOIN SOLUTION PARTNER PROGRAM

Two system integrators have joined the Solution Partner program, part of the Rockwell Automation PartnerNetwork™. The Solution Partner program is made up of knowledgeable and established companies that offer expertise in design, implementation, project management and maintenance of industrial control systems. The two new members are:

Cybertrol Engineering, Minneapolis, Minn., provides enterprise-wide control and information systems integration for a variety of applications in a range of industries. www.rockwellautomation.com/go/cybertrol

Process Solutions, Stanwood, Wash., designs, programs, builds and

integrates industrial control systems and UL control panels. The company has provided custom-designed control systems for more than 20 years to a range of industries and applications. www.rockwellautomation.com/go/process-solutions

Rockwell Automation
Solution Partners
www.rockwellautomation.com/go/sitj

FIRST MACHINERY SAFETY SOLUTIONS PARTNER NAMED

Polytron, Inc., a Rockwell Automation Solutions Partner specializing in automation, controls, manufacturing intelligence, machine safety, and other manufacturing applications, has demonstrated the requisite expertise and experience to become North America's first designated Rockwell Automation Machinery Safety Solutions Partner.

This new Machinery Safety designation is reserved for a group of systems integrators that pass a thorough assessment of their safety application expertise, experience and



capabilities, and shows a commitment to maintaining excellence in machinery safety applications over the long term. All Solution Partners have committed to an active, extensive relationship with Rockwell Automation to provide the most productive and cost-effective automation solutions for their customers.

Polytron, Inc.
www.rockwellautomation.com/go/p-polytron

ROCKWELL AUTOMATION INITIATES DOE TEST-BED PROJECT

Rockwell Automation has initiated a project to optimize manufacturing assets at a U.S. Army-owned, contractor-operated, metal-parts manufacturing plant in Scranton, Pa. The work is one of two test-bed efforts in a \$10-million Smart Manufacturing Leadership Coalition (SMLC) project to develop the first open smart-manufacturing (SM) platform in the United States.

The project, supported by the U.S. Department of Energy (DOE), will show how the SM platform of SMLC can be used for real-time management of energy across small, medium and large U.S. manufacturing companies. The technologies developed by the consortium are expected to help improve energy productivity, reduce carbon dioxide and boost production output.

>> PartnerNetwork Brief

ProSoft Names Vice President of Global Marketing.

Encompass™ Product Partner ProSoft Technology, Inc., announces that Ken Roslan has been promoted to vice president of global marketing. Roslan began his 35 years of experience working in various roles of increasing responsibility at Rockwell Automation. He joined ProSoft Technology in 2008 as a product marketing manager.

ProSoft Technology
www.rockwellautomation.com/go/p-prosoft

