Trust Automation, Inc. – News Release

Press Contact:
Marc Takken
marc.takken@trustautomation.com
805.544.0761

Trust Automation To Provide Cybersecurity Solutions For Legacy Industrial Control Systems

SAN LUIS OBISPO, Calif., June 25, 2018 — Trust Automation Inc., a leading supplier of automation technology for defense and industrial applications, has announced it will offer a novel new cybersecurity solution for industrial control systems (ICS).

Working through the United States Department of Homeland Security's Science and Technology Directorate, Trust has obtained an exclusive license to the Autonomic Intelligent Cyber Sensor (AICS) technology developed by Idaho National Laboratories.

AICS brings autonomous, real-time cybersecurity measures to the legacy ICS networks that still control much of the United States' critical energy, water and transportation infrastructure. "AICS is a key enabling technology in the protection of aging, yet still critical, infrastructure that wasn't designed to withstand cyberattacks," says Trust Automation CEO and CTO, Ty Safreno.

At its core, AICS technology employs autonomic computing techniques and a service-oriented architecture to discover ICS network entity information, deploy deceptive virtual hosts and identify anomalous network traffic with high accuracy. AICS is compatible with SerialTap™, a patented sensor that passively monitors the serial communications employed by most legacy ICS networks.

The exclusive license enables Trust Automation to use AICS to upgrade the cyber defenses of vulnerable legacy critical infrastructure systems—including natural gas distribution, water distribution and management, electrical grid systems and transportation. The move builds on Trust Automation's extensive experience with control and power-management systems for semiconductor, defense and green technology applications.

For more information, visit www.trustautomation.com/cybersecurity.

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About Trust Automation
Trust Automation designs, develops and manufactures custom and standard automation, control and power management systems for the defense, semiconductor, industrial automation, green technology and medical industries. Trust's product line includes linear and digital drives, high performance servo motors, standalone motion controllers, custom assemblies, engineering services and custom battery management systems. Trust Automation is an ISO 9001:2008-certified, Women-Owned Small Business (WOSB).