

FOR IMMEDIATE RELEASE

Contact: Rick Smith

(215) 453-1720 rsmith@exida.com

exida Certifies EmersonTEC2000 with TEC2 Electronics Electric Actuator For Functional Safety

SELLERSVILLE, PA (April 19, 2017) -- exida, the global leader in functional safety certification for the process industries, has certified Emerson Process Management Valve Automation, Inc. TEC2000 with TEC2 Electronics (SIL Option) Electric Actuator for functional safety, ensuring it meets the functional safety requirements for Safety Integrity Level (SIL) 3 capability per IEC 61508: 2010.

"TEC2000 Electric Actuator with TEC2 electronics delivers configurable non-intrusive total electronic control to the process and controls industry," says Jack Booker, Emerson Process Management Valve Automation, Inc. Engineering Director.

"exida is truly the industry leader in SIL certification, they pay special attention to details and gave clear guidance during the certification process" says Noshir Kharas Project Manager TEC2000 with TEC2 Electronics SIL Certification.

"Emerson has clearly demonstrated a very high quality design process that meets the rigorous IEC 61508 requirements, "says John Yozallinas, exida Evaluating Assessor. "They have a thorough development process which helps ensure the delivery of products that achieve high levels of functional safety."

For more information about exida certification, please visit www.exida.com.

About exida:

exida is a certification and research firm specializing in safety critical/high availability automation systems, control system cybersecurity, and alarm management. exida has performed more process control safety certifications than any other company worldwide. exida's main offices are located in Sellersville, PA, USA and Munich, Germany and has worldwide operations with service centers in Brazil, Canada, Mexico, Netherlands, and New Zealand, Singapore, Japan, South Africa, and the United Kingdom.

About Emerson

Emerson (NYSE: EMR), headquartered in St. Louis, Missouri (USA), is a global technology and engineering company providing innovative solutions for customers in industrial, commercial, and residential markets. Our Emerson Automation Solutions business helps process, hybrid, and discrete manufacturers maximize production, protect personnel and the environment while optimizing their energy and operating costs. Our Emerson Commercial and Residential Solutions business helps ensure human comfort and health, protect food quality and safety, advance energy efficiency, and create sustainable infrastructure. For more information visit Emerson.com.