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FOR IMMEDIATE RELEASE April 27th, 2017 - MTS-599

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MTS Sensors Offers Extended Warranty for LP-Series

CARY, N.C. (April 27, 2017) — MTS Sensors, a division of MTS Systems Corporation (NASDAQ:MTSC), announces the introduction of multiyear extended warranties available on the new LP-Series of magnetostrictive liquid level transmitters. The extended warranty will be available in a 1 year, 2 year, or 3 year option in addition to the 2 year standard warranty. The extended warranty is being introduced on the LP-Series featuring Tank Slayer®, RefineME®, CHAMBERED and SoClean® models. The LP-Series targets hazardous area applications in the oil and gas, and chemical and mining industries, as well as sanitary applications in the pharmaceutical, and food and beverage industries.

"MTS has listened to our customers and responded to the request for a manufacturer's extended warranty by introducing 1, 2, and 3 year extened warranty options on the next generation of magnetostrictive level transmitters, the LP-Series," explained Lee Aiken, Global Market Segment Leader, Liquid Level for MTS Sensors. "Customers can now choose to have up to 5 years of warranty coverage and further protect their investment in world class automatic tank gauging."

Designed for use in aboveground bulk storage tanks, the Level Plus® Tank Slayer® features 3-IN-1 measurement of the product level, interface level and an average product temperature that is determined from up to 16 different points. Tank Slayer® can calculate volume in addition to level, and when ordered with integral temperature measurement can calculate temperature corrected volume based off of American Petroleum Institute (API) correction tables. Tank Slayer's ±1 mm inherent accuracy makes it highly suitable for monitoring inventory levels of refined fuels, crude oil, fuel oil, ethanol and other expensive liquids. Tank Slayer® is equipped with a flexible hose that is available in lengths up to 22m (72.2ft.).

This is complemented by the Level Plus® RefineME® level transmitter aimed at shorter process tanks in oil refineries, chemical plants and mines. RefineME® has the same 3-IN-1 measurement capability but offers a wider variety of process connections, such as ANSI and DIN flanges, as well as wetted parts including stainless steel, Hastelloy C and Teflon. An extensive offering of mechanical packages enables this device to be used in numerous applications from reactors and alkylation tanks to additive storage tanks and sump level monitoring. RefineME® is equipped with a rigid pipe that is available in lengths up to 7.6m (25ft.).

The Level Plus® CHAMBERED is especially optimized for incorporation into magnetic level gauge (MLG) systems, such as those found throughout refineries and chemical plants as well as boilers. The transmitter is mounted externally to the MLG to provide remote feedback in addition to the local visual measurement. CHAMBERED is compatible with most MLG manufacturers' chambers currently on the market.

SoClean® liquid level transmitters are targeted at sanitary industries including Food and Beverage, and Pharmaceuticals. SoClean® offers sanitary process connections with variable size tri-clamps as well as four different mechanical end plugs to fit with individual customer needs. MTS liquid level transmitters are suitable for cleaning via steam-in-place (SIP) or clean-in-place (CIP) processes. They are offered with stainless steel and electropolished stainless steel wetted parts.

MTS Sensors liquid level transmitters present customers with a 'set it and forget it' solution. Once installed and calibrated there is no requirement for scheduled maintenance or recalibration work to be carried out. As a result running costs can be significantly reduced.

For more information, please contact: MTS Systems Corp, Sensors Division, 3001 Sheldon Drive, Cary, NC 27513. Phone: (919) 677-0100. E-mail: sensorsinfo@mts.com or visit our web site at www.mtssensors.com.

ABOUT MTS SENSORS

MTS Sensors is a global leader in sensing technologies and solutions that enable feedback control for automation and safety applications. MTS Sensors, a division of MTS Systems Corporation, serves its global customers with a focus on regional support to provide innovative and reliable sensing solutions. Through its research, development and production of sensing technologies, MTS creates solutions that serve industrial manufacturing, off-highway equipment, liquid level measurement and many other markets. With a diverse and constantly expanding product portfolio, the company is continually working with customers to improve performance and reduce downtime in their operations.