NEWS RELEASE

Sensata Technologies debuts aerospace innovation at the Paris- Le Bourget Air Show with its comprehensive product portfolio

2017-06-19

HENGELO, the Netherlands and PARIS, June 19, 2017 (GLOBE NEWSWIRE) -- Sensata Technologies (NYSE:ST), one of the world's leading suppliers of sensing, electrical protection, control and power management solutions, is making its debut at the Paris- Le Bourget Air Show from June 19 – 23, and will highlight its expanded Aerospace Solutions business which includes aircraft circuit protection, linear variable differential transformers (LVDTs), pressure sensors and more.

Together with its historic KLIXON and Kavlico brands, Sensata has the combined technical expertise of both businesses. This comprehensive product portfolio enables current and potential customers to consolidate the amount of suppliers needed to bring a product to market ready for their own customers. Sensata's global Aerospace Solutions team means enhanced customer experiences and dedication to quality standards in any part of the world.

"Customers who have had relationships with our brands in the past will be pleased with the level of expertise and size of the service network now available to them," said Stuart Parker, General Manager, Aerospace. "Sensata is serious about investing in the future of its aerospace business, starting with its aerospace engine sensor solutions."

Sensata will be featuring the following product lines at booth G191: Pressure sensors, position sensors, aircraft circuit protection, switches and other sensors and controls.

1 million LVDTs and counting

Sensata product brand Kavlico LVDTs are the standard for flight and fuel control position measurements, able to

withstand temperatures up to 260 degrees Celsius today, and developing product capability up to 535 degrees Celsius for the future. They operate using a non-contacting mutual induction principle, providing friction-free motion and nearly infinite resolution. Used for applications in flight control actuation, engine valve control, landing gear actuation, cockpit controls, and environment control systems, there are over 1 million Sensata brand LVDTs installed in aircrafts worldwide.

Leading innovation since 1941

Sensata is in the business of aircraft circuit breakers and has been since it designed and manufactured its first circuit breakers for military aircraft in 1941. Now, with over 1 million circuit breakers sold each year, Sensata is committed to the constant process and design improvements necessary – like the use of 3D printing – to stay on the leading edge of circuit breaker innovation.

The pressure is on

With pressure sensors contributing to over half of its business, Sensata sells more pressure sensors than any other company worldwide. Years of development experience mean that Sensata engineers can develop application-specific products in-house, therefore reducing costs to the customer and ensuring strict adherence to quality and qualification standards. Sensata is pushing the limits for next generation aerospace pressure sensors which will incorporate wireless connectivity, complex electronics and edge computing, as well as higher temperature capability for engine sensing applications.

About Sensata Technologies

Sensata Technologies is one of the world's leading suppliers of sensing, electrical protection, control and power management solutions with operations and business centers in thirteen countries. Sensata's products improve safety, efficiency and comfort for millions of people every day in automotive, appliance, aircraft, industrial, military, heavy vehicle, heating, air-conditioning, data, telecommunications, recreational vehicle and marine applications. For more information, please visit Sensata's web site at **www.sensata.com**.

Safe Harbor Statement

This press release contains forward-looking statements within the meaning of the federal securities laws. These statements relate to analyses and other information, which are based on forecasts of future results and estimates of amounts not yet determinable, and the Company's future prospects, developments and business. Such forward-looking statements include, among other things, the Company's anticipated design, manufacturing, sale and market share position in LiDAR sensors. Such statements involve risks or uncertainties that could cause actual results to

differ materially from those expressed in the forward-looking statements. Factors that might cause these differences include, but are not limited to, the ability to develop commercially viable LiDAR sensors, the market adoption of advanced driver assistance applications including LiDAR sensors, risks associated with: adverse developments in the industrial, aerospace or automotive industries; competitive pressures that could require the Company to lower prices or result in reduced demand for the Company's products; integration of acquired businesses, including CST and Schrader; risks associated with the Company's non-US operations; litigation and disputes involving the Company, including the extent of intellectual property, product liability, and warranty claims asserted against the Company; risks associated with the Company's historical and future tax positions; risks related to labor disruptions or costs; and risks associated with the Company's substantial indebtedness. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak to results only as of the date the statements were made; and the Company undertakes no obligation to publicly update or revise any forward-looking statements, whether to reflect any future events or circumstances or otherwise. For a discussion of potential risks and uncertainties, please refer to the risk factors listed in the Company's SEC filings. Copies of the Company's filings are available from its Investor Relations department or from the SEC website, **www.sec.gov**.

Contact:

Investors:
Joshua Young
(508) 236-2196
Joshua.young@sensata.com

Media:
Alexia Taxiarchos
(508) 236-1761
ataxiarchos@sensata.com