



FOR IMMEDIATE RELEASE

SUPERIOR AIR PARTS ANNOUNCES THAT ROBERT KOSS HAS BEEN PROMOTED TO GENERAL MANAGER OF SUPERIOR AEROSPACE PRECISION MACHINING

Superior Aerospace Precision Machining provides a variety of close-tolerance, high precision machining and finishing services to the aviation, aerospace, medical, automotive and other high-technology manufacturers.

Coppell, TX (August 06, 2018) — Keith Chatten, CEO of Superior Air Parts, Inc., announced today Robert (Bob) Koss has been promoted to General Manager of its Superior Aerospace Precision Machining division in Fridley, Minnesota.

“Bob has been part of the Superior Aerospace Precision Machining team since 1985. He has been instrumental in almost every aspect of the organization and has continually demonstrated a high-level of commitment and dedication to providing our precision machining customers with consistently high quality,” Chatten said. “He thoroughly understands the business and is the clear choice as our new General Manager. I am confident that he will lead Superior Aerospace to the next level.”

“I am very proud that Keith and the rest of the executive team at Superior Air Parts have the confidence to name me as the General Manager of the Fridley facility,” Koss said. “Superior Air Parts has made significant investments in increasing our capabilities, and I am excited to have the opportunity to help the company reach its full potential. We plan to continue to focus on improvements in efficiency and to grow the contract manufacturing side of the business.”

Located in Fridley, Minnesota, Superior Aerospace Precision Machining is a 26,000 square-foot, climate controlled production facility; it houses an array of new-generation, multi-axis CNC cutting, measuring, honing and finishing machines. The entire production process operates under the AS9100 Rev D certified quality management system.

Superior Aerospace Precision Machining provides the close-tolerance, precision machining for many of Superior Air Parts’ FAA PMA piston engine components, including the company’s popular line of Millennium Cylinders. Additionally, Superior Aerospace Precision Machining provides machining services, NTD, special processes, and assembly for a number of other manufacturers in aviation, aerospace, automotive and other industries.

“With over 250 years of combined experience, the team of engineers and machinists we have at Superior Aerospace Precision Machining is highly skilled in all facets of the art of precision machining,” Chatten said. “From first cut to final CMM quality verification, everything we need to deliver a quality product at a fair price is under our roof.”

“The Superior Aerospace Precision Machining team takes great pride in our ability to be nimble, responsive and flexible while maintaining the high standards of the AS9100 Rev D quality system.” Koss said.

Prior to his recent promotion to General Manager, Koss served as Quality Manager. He has performed various functions within the organization including manufacturing, engineering, production, plant management and quality systems.

About Superior Aerospace Precision Machining

Superior Aerospace Precision Machining is a wholly owned subsidiary of Superior Air Parts, Inc. Based in Fridley, Minnesota, the company has been providing quality and value-conscious aerospace, medical and technology manufacturers with high-quality, close tolerance machining services in low- to mid-volumes from its 26,000 square-foot, climate controlled production facility since 1970. The quality management system for Superior Aerospace is AS9100 Rev D certified. For more information, visit:

www.superioraerospace.net

About Superior Air Parts, Inc.

Founded in 1967, Superior Air Parts is the leading manufacturer of FAA approved aftermarket replacement parts for Lycoming and Continental aircraft engines. In addition, the company manufactures the FAA certified Vantage Engine and the XP-Series Engine family for experimental and sport aircraft builders. For more information, visit:

www.superiorairparts.com

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