



FOR IMMEDIATE RELEASE

**SUPERIOR AIR PARTS UPDATES ITS WEBSITE TO PROVIDE
SIMPLIFIED PMA PARTS ELIGIBILITY SEARCH CAPABILITIES**

Streamlined part eligibility search capabilities make it much easier for technicians and aircraft owners to find the FAA-approved engine replacement parts they need.

Coppell, TX, (January 25, 2017) — Superior Air Parts, Inc., has announced the availability of a new online part eligibility search tool on the company's website: <http://superiorairparts.com/SuperiorEligibilities/>

“Our current catalogue has about 1,800 individual FAA-approved PMA (part manufacturer approval) replacement parts and components. It had been very time consuming for our distributors and engine shops to manually search for current part eligibilities,” stated Scott Hayes, Superior Air Parts’ Vice President, Sales and Marketing. “Our new online parts eligibility search tool makes it really easy to find the exact part the technician or owner is looking for.”

“Our new database lets a customer simply search by part number or engine model,” he said. “You can also search by part category. For example, you can just enter the engine’s gasket or bearing set and the corresponding parts are displayed by part number and cross-referenced to the OE part number.”

Hayes also said that if an engine shop is doing an overhaul, they can select a specific engine “set” and all of the individual replacement parts needed for that particular engine type are automatically listed.

“The parts eligibility search will show you not only what parts are in that set, but also the exact number of those individual parts,” he said. “And with the click of their mouse, technicians can see what other sets a part is used in. It’s really going save technicians time and that will help making flying more affordable.”

About Superior Air Parts, Inc.

Superior Air Parts, Inc., is a wholly owned subsidiary of the Superior Aviation Group. 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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