

Press Release

Continental Diesel: 5.25 Million Flight Hours

Mobile (AL, USA), April 6, 2017—Continental Motors Group, an AVIC International Holding Corporation company, celebrated a major milestone when its CD-100 series jet fuel burning piston engines passed the 5.25 million flight hours' mark, with a total of now over 5,000 Continental Diesel engines delivered since start of series production in 2002. As a result, Continental is the undisputed leader in the field of diesel aircraft engines, surpassing all other manufacturers combined. The last 1,25 million flight hours have been flown in 2.5 years, underlining the high utilization of these engines by aviation professionals such as flight schools and aerial work companies.

"The fuel-efficient and reliable Continental Diesel engines became a success story in a challenging market environment. Since start of production in 2002, over 5,000 new engines (99 kW and 114 kW (135 and 155 hp)) have been installed in client aircraft in the field. We expect to exceed the 5,500-engine milestone in 2017. In the last nine months, the cumulative flight time logged by end-users has risen by half a million hours to 5.25 million hours, a figure that shows just how intensively these engines are being operated by Continental's loyal diesel customers," said Jürgen Schwarz, Vice President Engineering, Continental Motors Group. "As a result of continuous product development and improvement, we have also increased product dependability significantly with only 1.1 unscheduled maintenance events per 1,000 hrs.," he added.

High-frequency flyers, such as flight schools or aero-clubs, benefit not only from the product quality that insures the highest dispatch rates in the industry, but also from the fact that these engines can run on most aviation jet fuels, usually much cheaper than avgas. Pilots operating aircraft in regions of the world where no leaded avgas is available also appreciate these fuel-efficient diesel engines. Accordingly, the annual



utilization of each Continental Diesel engine is over 250 hours, reaching well over 1,000 hours in certain flight schools. This helps to explain why the users of Continental Diesel engines reported 5.25 million cumulative flying hours by the end of March 2017.

The company has also reported excellent figures regarding the reliability and safety of its engines as a result of continued product improvement over the years. Over the last 52 weeks the CD-135 only had 1.74 in-flight shut downs per 100,000 flight hours which is far beyond industry standard.

Continental is exhibiting at the AERO Friedrichshafen Germany (hall A3, booth 211) and at Sun'n'Fun (booth LD-004).

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AVIC International Holding Corporation was set up in 1979, with majority shares owned by Aviation Industries of China (AVIC). Headquartered in Beijing, the assets of AVIC International represent up to 280 billion RMB. The company has over 100,000 employees across 400 subsidiaries, is located in over 60 countries, and possesses eight publicly listed companies. AVIC International is a well-diversified company, with holdings in International Civil Aviation, Trade & Logistics, Retail & High-end Consumables, Real Estate and Hotel Management, Electronics Manufacturing, and Natural Resource Development. More information can be found at www.avic-intl.cn.

Continental Motors Group™, Ltd. of Hong Kong, China is a subsidiary of AVIC International Holding Corporation of Beijing, China. Its mission is to provide advanced gasoline and Jet-A piston engine products, spare parts, engine and aircraft services, avionics equipment and repairs as well as pilot training for the general aviation marketplace. Continental is an international operation employing approximately 460 team members in Mobile, Fairhope and Miami, USA; 200 team members in St. Egidien, Germany; and 8 team members in Beijing, China. More information can be found at www.continentalmotors.aero.

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