

Onboard Systems MD500 Cargo Hook Kits with Surefire Release Technology Receive FAA Certification

Vancouver, WA—April 19, 2017—Onboard Systems International, Inc., a leading provider of innovative helicopter cargo hook equipment, today announced that it has obtained FAA STC certification for several new cargo hook kits for the MD Helicopters MD500 aircraft featuring their Surefire[®] release technology. Onboard has also submitted these systems to Transport Canada for certification. The Surefire circuit requires a purposeful, half-second press against the hook release button, guarding against inadvertent releases caused by accidental contact with the release button during flight.

"We first introduced the Surefire release technology on our non-rotating medium Bell cargo hook kits, and then rolled it out to some of our Airbus Helicopter kits last year," said Karsten Lemmon, Vice President of Sales and Marketing for Onboard Systems. "Customer requests for the Surefire release option continue to come in for other aircraft, so we are in the process of rolling out this technology to more and more cargo hook kits."

The newly certified Surefire cargo hook kits for the MD500 include the TALON LC Hydraulic Hook Kit (P/N 200-378-10), the TALON LC Hydraulic Hook Kit with Onboard Weighing System (P/N 200-379-10) and the TALON LC Hydraulic Hook Kit with Onboard Weighing System and NVG backlight (P/N 200-379-11). In addition to offering the Surefire release technology option on new equipment, Onboard Systems can upgrade existing equipment for select models of certified cargo hooks at the factory during overhauls or upon request. Upgrade kits will also be available for operators with the capabilities to perform this work in house or through a local service facility. Please contact us for more information.

About Onboard Systems

Onboard Systems International, Inc. designs and manufactures a complete line of innovative helicopter cargo hook equipment under its TALON brand. Its low-weight, high quality products provide helicopter operators with increased cost efficiencies and safety through customer-driven designs, responsive service and support, and low ongoing maintenance costs. Onboard Systems maintains a rigorous quality management system (QMS) designed to meet or exceed the strict requirements of AS9100 Revision C, ISO 9001:2008, helicopter airframe manufacturers, and the FAA. Founded in 1975, Onboard Systems is a privately held US corporation located in Vancouver, Washington.

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