



Kim Olson

*Senior Vice President
Engineering & Quality*

Kim Olson is Senior Vice President of Engineering & Quality. Olson is responsible for the company's technology development, engineering, quality and environmental functions. He reports directly to the CEO and is a member of the company's Executive Leadership Team.

Olson joined Standard Aero in 1988 and has since held roles in engineering, quality, project management, strategy and general management of the company's Helicopter and Energy business units. In 1994, as the Director of Corporate Quality, he successfully led the company through implementation of ISO standards and the development of a corporate Continuous Improvement process. In September 2001, Olson was selected to lead the CF34™ program implementation involving construction of the new facility and implementation of the business unit operating system. In 2005 as the Senior Vice President, Technology, his team launched the technology venture, StandardAero Technology Services, to develop reliability-based tools for fleet modeling and developing interactive electronic technical manuals.

Olson holds a Bachelor's degree in Mechanical Engineering and an MBA from the University of Manitoba.

StandardAero is one of the world's largest independent providers of services, including engine and airframe maintenance, repair and overhaul, engine component repair, engineering services, interior completions and paint applications. StandardAero serves a diverse array of customers in business and general aviation, airline, military, helicopter, components, energy and VIP completions markets. The company celebrated its 100th year of industry leadership in 2011. In 2015, StandardAero was purchased by Veritas Capital, a leading private equity firm headquartered in New York City. Veritas invests in companies that provide critical products and services to government and commercial customers worldwide including those operating in aerospace & defense, healthcare, technology, national security, communications, energy and education.



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