LIQUID MEASUREMENT SYSTEMS NEWS

MARCH 2018

ABOUT **LMS**

Liquid Measurement **Systems** engineers and manufactures fuel system solutions for military and commercial aircraft, featuring lightweight, strong, noncorrosive graphite composite probes, multifunctional signal conditioners, and flight deck and refuel panel indicators. We develop fuel gauging solutions for platforms at the leading edge of aerospace, and we deliver hardware for some of the industry's most iconic aircraft --where safety, reliability and accuracy are paramount.



LMS RECEIVES LATEST FAA TSO C55a APPROVAL

- Gauging sensors & high-level sensing for extended range fuel system
- DO-178C DAL C and DO-254C
- For Cascade Aerospace's multi-mission maritime and ISR application



MARK CONNORS PROMOTED TO CHIEF TECHNOLOGY OFFICER

Newly-created position sharpens focus on development and innovation at LMS

"Mark's knowledge, his passion for the aerospace industry, and his drive for excellence have helped prepare LMS for the strategic innovation that will guide growth in its second 25 years. As CTO, he will be responsible for the overall design integrity of our products, and the development of new products and new technologies. The vision, leadership and rigor Mark will bring to our executive team will be key to our growth and success." – LMS CEO Scott Fewell

Prior to joining LMS as Engineering Manager in 2015, Connors held positons in program management and project engineering at UTC Aerospace, General Dynamics and Pratt & Whitney. Early in his career, Connors served as a flight test engineer in the US Air Force.

UPCOMING EVENTS



26-28 March: Aerospace & Defense Supplier Summit, Seattle, WA



16-17 April: Aero Montreal, Montreal, QC



25-27 April: Army Aviation Mission Solutions Summit (Quad-A), Nashville, TN



TALK TO US ABOUT YOUR NEXT FUEL GAUGING SOLUTION

Fixed wing or rotor, manned or unmanned, military or commercial, main or auxiliary systems, LMS is a collaborative, responsive, resourceful partner with a reputation for technical superiority. Let's talk.

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