

LIQUID MEASUREMENT SYSTEMS

LMS Receives FAA Part 145 Repair Station Certification

The new capability supports LMS' primary business in the delivery of best-in-industry fuel measurement solutions for aerospace applications, designing, certifying, and manufacturing electro-mechanical systems and components for both commercial and military aircraft.

The Repair Station status allows LMS to certify that the hardware it repairs is fit for "return to service" and can be legally installed on an aircraft.

View press release here

LMS Announces 3 Top Leadership Moves

Gregory Maguire becomes General Counsel & Strategic Initiatives Director; Jason Corrigan & Steve Pickering promoted to top Technology & Engineering posts.



NFWS

View press release here

Upcoming Tradeshows and Events

- Attending AUSA Annual Meeting | October 11-13, 2021 | Washington, DC
- Exhibiting at <u>NBAA</u> | October 12-14, 2021 | Las Vegas, Nevada
 - Stop by Booth # <u>3309</u> for a drawing to win a Blue Tooth Speaker, and to learn more about "Fuel Gauging Systems"!
- Attending WEPTAC | October 25-26, 2021 | Tucson, Arizona
- Attending Team Chinook | November 2-4, 2021 | Lake Buena Vista, Florida
- Exhibiting at Joseph P Cribbins | November 15-17, 2021 | Huntsville, Alabama
- Attending <u>NGAUS</u> Industry Day | December 6-7, 2021 | Washington, D.C.

LMS Open Positions

- <u>Cost Accountant Manufacturing</u>
- Electrical Design Engineer
- Electrical Design Engineer
- Embedded Software Engineer
- Manufacturing Assembly Tech
- Mechanical Design Engineer
- Mechanical Design Engineer









Previous News

LMS introduces a New Product: External Refuel Preselect Panel

LMS has developed a fuel gauging and interface control panel for service, maintenance, and flight crew personnel, at the primary refuel point on the aircraft



Learn More

Talk to Us About Your Next Fuel Gauging Solution

Fixed- or rotary-wing, manned or unmanned, military or commercial, main, or auxiliary systems, LMS is a collaborative, responsive and resourceful partner with a reputation for technical superiority.

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