## **Investor Relations News**



## MTU Maintenance signs 12-year GE90 contract with United Airlines

Hannover, April 9, 2019 – MTU Maintenance, the global leader in customized solutions for aero engines, has signed a twelve-year GE90-115B maintenance contract with United Airlines. The fly-by-hour contract covers the maintenance, repair and overhaul of 49 engines powering the airline's B777-300ER fleet and includes MTU proprietary repairs as well as engine trend monitoring.

"We are proud to continue our partnership with United Airlines," says Michael Schreyögg, Chief Program Officer, MTU Aero Engines. "This contract is a clear signal that we are expanding and deepening our support of United Airline's fleet, lending them our repair expertise and offering intelligent, cost-effective MRO solutions for efficient operations."

United Airlines is headquartered in Chicago, Illinois. The airline operates over 770 mainline aircraft. "MTU Maintenance is a highly experienced MRO provider," says Kris Bauer, Senior Vice President Technical Operations, United Airlines. "We look forward to receiving excellent GE90 support, building on our existing relationship and laying the foundation for further collaboration." United Airlines and carriers operating as United Express carry out approximately 4,800 flights a day to 353 airports across five continents. In 2018, United and United Express operated more than 1.7 million flights carrying more than 158 million customers.

MTU Maintenance is the global leader in customized solutions for aero engines. It has close to 40 years of engine MRO experience on nearly 30 engine models – including the GE90-110 /115B – and performs over 1,000 shop visits per year at its worldwide locations. GE90 shop visits are performed in Hannover, Germany, where MTU's team specializes in flexible and customized workscoping for these engines.

## **About MTU Aero Engines**

MTU Aero Engines AG is Germany's leading engine manufacturer, with core competencies in low-pressure turbines, high-pressure compressors, turbine center frames, manufacturing processes and repair techniques. MTU plays a key role in the new engine market through its partnership in many international development, manufacturing and sales programs, to which it contributes its high-tech components. One third of the global fleet of passenger airliners relies on components supplied by MTU. MTU is one of the world's top 5 providers of maintenance services for commercial aircraft engines and industrial gas turbines. These activities are combined under the roof of MTU Maintenance. In the military sector, MTU Aero Engines is the lead industrial partner for almost every type of engine flown by the German armed forces. MTU operates affiliates around the globe; its corporate headquarters are based in Munich, Germany. In fiscal 2018, the company had a workforce of some 10,000 employees and posted consolidated sales of approximately five billion euros.



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