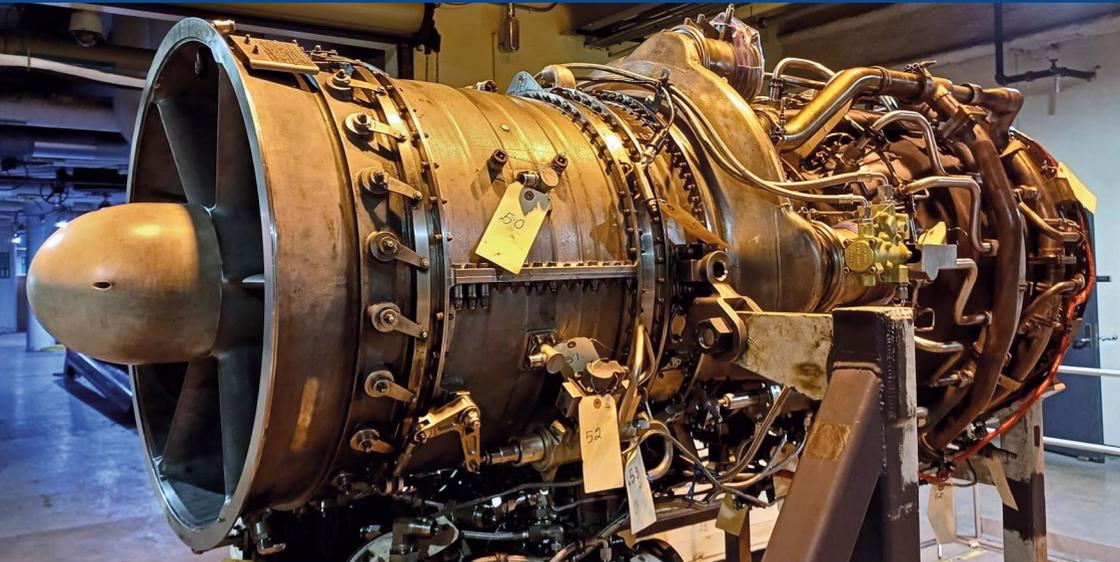


mfs
taking care of power

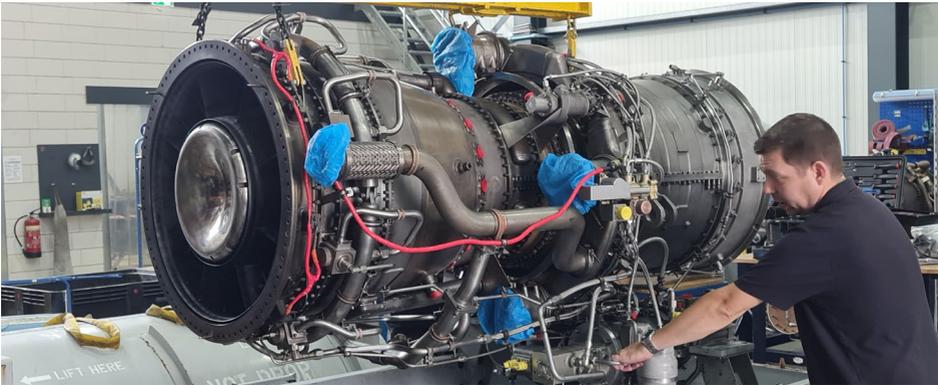
25+ YEARS OF EXPERTISE IN LM1600



Your power is our care!

Proven LM1600 Expertise You Can Rely On

The GE LM1600 is a high-performance aeroderivative gas turbine designed for industrial, mechanical drive and marine applications, renowned for its modular construction and maintainability.



At MFS, we combine deep technical knowledge with practical hands-on experience to support your LM1600 installations - from routine maintenance and inspections to complex repairs and uptime-critical service. Our engineers have worked extensively with the GE LM series, including the LM1600, across a wide range of operating environments.



What sets MFS apart for LM1600 operators:

- **Specialized aeroderivative experience:** We service the GE LM series, including LM1600, LM2500, LM5000 and LM6000 turbines, with a focus on maximizing reliability and performance. We offer both workshop and field service maintenance for your LM1600.
- **Parts, tooling and workshop support:** With a broad range of spare parts and specialized tooling, plus workshop capabilities for module work and repairs, we help ensure fast turnaround when it matters most.
- **Comprehensive maintenance capability:** Whether you require borescope inspections, hot section servicing, module repairs or routine field maintenance, our team delivers practical solutions to keep your turbine running efficiently.
- **Tailored service agreements:** We work with you to develop maintenance programs that align with your operational goals and reduce total cost of ownership.
- **24/7 global support:** Our engineers are available around the clock to respond quickly to your needs — minimizing downtime and helping protect your revenue-critical assets.

When you choose MFS for your GE LM1600 maintenance and repair needs, you benefit from a partner with deep technical understanding of this specific turbine platform and a commitment to maximizing availability, performance and lifecycle value.

MFS - Taking care of power!

Founded in the Netherlands in 2001, MFS is a globally operating, independent specialist in gas turbine services. With 25 years of experience across power generation, oil & gas installations, and commercial marine propulsion, we deliver expert maintenance, parts, site management, consultancy and training. From our headquarters and workshops in the Netherlands, supported by subsidiaries in France, Pakistan and Mexico, our skilled engineers - available 24/7- ensure faster response times, reduced downtime, improved profitability and lower total cost of ownership for both Aeroderivative and Heavy Duty gas turbines. [Read more about MFS.](#)



Gas Turbine Parts

High-quality components, fast delivery, and expert support - all in one place. At MFS, we understand that the reliability and performance of your gas turbine depend on the quality of the parts you use. That's why we maintain a large, expertly curated inventory of new, serviceable, and overhauled parts - all available at competitive prices and with short lead times.

Read more about our reliable parts and use our convenient [MFS Part Finder](#) to quickly locate and request the parts you need!

Gas Turbine Tooling

To give you the best possible service we offer several tools, such as maintenance & storage dolly's, fully equipped tool containers, toolboxes for field services, lifting beams, borescope equipment, laser alignment tool, VSV hand pump, calibration tooling, etc.

Check our [website](#) for our complete range of tooling rental.



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