



In Land and Marine

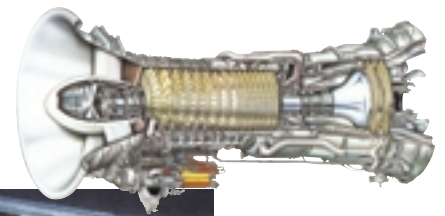
More efficient fuel burning for reduced emissions and lower costs

What we offer you

- Aerospace engine experience that applies directly to aeroderivative land and marine applications
- Sustained engine performance
- Optimum combustion, no matter what the operating conditions
- Reduced operating costs and lower emissions due to greater fuel burning efficiency
- The talent, resources, and infrastructure to develop new technologies
- A technology database of proven products and processes for greater flexibility in meeting market demand
- The ability to work directly with customer staff at their facility, cutting development and turnaround time
- Superior technical support, where and when you need it

How our systems and components are put to work

Ships
Hi-speed ferries
Offshore oil platforms
Auxiliary power systems
Mechanical drives
Pumping applications
Electrical power generation





LM6000 gas/liquid



LM2500 gas/liquid



LM2500 gas/water



LM6000 gas



LM1600 gas/liquid



Marine Trent 30



Gas Turbine Fuel Systems Division

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