



ETS

POWER GROUP



ETS Power Group is the foremost provider of New Alternative Source Parts for industrial gas turbines. Our turbine parts are the cost-effective solution for combustion turbine owners and operators throughout the world. We are dedicated to producing only the highest quality turbine parts for increased efficiency and maximum durability.

Our mandate is simple: Provide the power generation industry with superior quality, service proven turbine parts. Our commitment to evolutionary turbine design principles enables our team to incorporate thoughtful innovation with time-tested gas turbine technologies. ETS Power Group empowers customers with the best technical turbine design know-how, service and support in the industry. With flawless fleet logistics and risk management tools, our wide range of design and engineering services have a simple aim: minimize your costs and maximize your output.

IMPROVED DURABILITY

ETS Power Group's turbine parts are optimized for durability and ease of repair. Each component that we develop takes full advantage of our decades of turbine design expertise, many years of operational experience and all the lessons we have learned from repairing turbine parts. By listening to our clients and solving their unique problems, ETS Power Group has amassed a wealth of valuable technical expertise that can solve a broad range of turbine problems. Our products incorporate the latest in aero-thermal designs, upgraded materials and protective coatings. World-class engineering combined with our deep understanding of field problems, merge to provide turbine parts that are second to none.

ENGINES WE SUPPORT

- Westinghouse™ 251B-11, B-12
- Westinghouse™ 501D, 701D
- General Electric™ Frame 6™, Frame 7™, Frame 9™
- ABB GT13E2
- Siemens™ V94, V84, V64



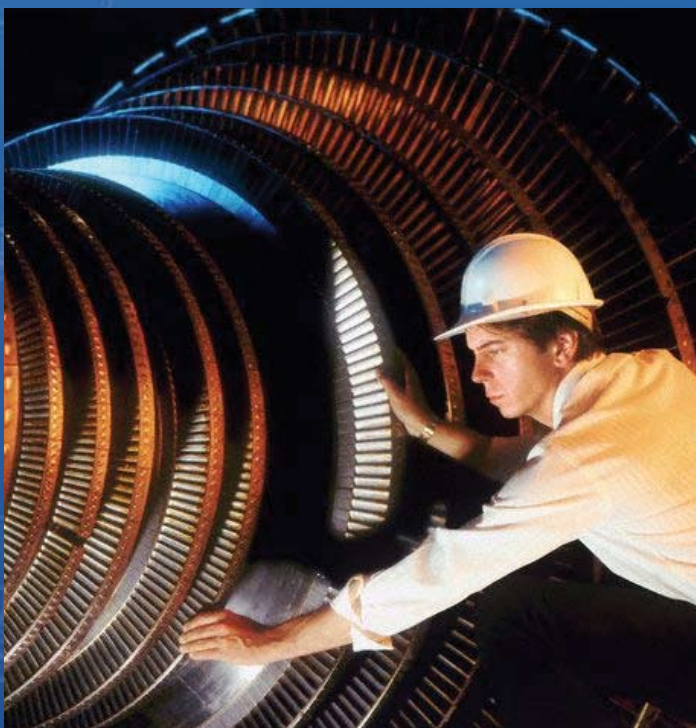
HIGH QUALITY PARTS

ETS has a comprehensive Quality Assurance program that produces defect-free parts. We use ISO 9000 methods to integrate an extensive array of turbine OEM like quality specifications and procedures. We apply the high quality demands of FAA certified aviation jet engines and methods required by NASA for spacecraft. Running through these methods, ETS also applies its rigorous Zero-Tolerance Quality Assurance oversight.



SERVICE PROVEN

For many years, ETS has produced and installed turbine replacement parts for turbines throughout the world. During the design phase, our structural and thermal analysis tools provide substantiation for the design of performance upgrades. After the parts go into service, ETS Power Group methodically monitors the performance and durability trends in real world environments. These sophisticated reliability methods validate our advanced development process. Service proven parts assure that our customer's parts will provide many years of satisfactory service.



LTSA's

To allow our customers to effectively manage their risks, ETS Power Group provides comprehensive gas turbine Long Term Service Agreements. These LTSA's provide the full array of on-site turbine inspection services and component repairs. ETS Power Group also provides all of the parts needed for turbine overhauls. We offer combustion components, turbine buckets and nozzles in addition to consumable spares.

WORLD CLASS

ETS Power Group is endorsed by some of the world's most respected power companies and independent power producers. Every industrial product we engineer or produce is backed by our ISO 9001 certification

from Hartford Steam Boiler for the design of gas turbines, and meets FAA design and engineering requirements. Our engineers have extensive aerospace training and industrial experience. We thrive on tackling new and challenging technical problems with conviction and assertiveness. Engineering excellence is our calling card.



PEOPLE MAKE THE DIFFERENCE

Experienced and talented people make all the difference. At ETS Power Group, we understand the professional commitment that our work requires. Every day brings with it a new challenge and renewed passion for the job at hand. Ever forward, never back; constantly honing our skills to reach new heights of turbine technology. The constant evolution of our customer's needs necessitates our continual research and focus to produce the very best turbine parts.



CORPORATE HEADQUARTERS

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