



Blades Technology Ltd.

Line of Business

Aerospace
IGT
Orthopedic Implants

Established

1969

Leading Executives

Mr. Ronen Navick
General Manager

Mr. Joseph Meitis
V.P. Marketing

Blades Technology Ltd. is a world leader in the manufacturing of Blades and Vanes, for Jet Engines and Industrial Gas Turbines, and is presently expanding its business into the manufacture of orthopedic implants. Blades are produced from Titanium, Stainless Steel, Aluminum and Nickel based super alloys.

Ownership

Blades Technology Ltd. is one of five subsidiaries of Blades Technology International, which is a partnership company between Pratt and Whitney in the USA and the Wertheimer group in Israel. The other subsidiaries are:

- PCI in Columbus Georgia USA
- XAT in Xian, China
- TechJet in Israel
- TurbineJet in Israel for production of turbine blades



CAD/CAM, die making and metallurgical capability provide complete flexibility and quick reaction time in meeting rapidly changing market requirements.

Customers

Blades Technology Ltd. is a supplier to the major OEM's in the world, such as Pratt & Whitney, Pratt & Whitney Canada, General Electric, Rolls-Royce, Snecma, MTU, Techspace Aero, Solar Turbines, Siemens and Honeywell.

Quality Assurance

The company is AS 9100 and ISO 9002 Certified.

Advanced Technologies

Blades Technology is a dynamic company with a high growth of investment in new technologies to keep pace with advancing methods of airfoils manufacture. Through new technologies and short development lead-time, Blades Technology has become a leader in the manufacture of jet engine and IGT blades.

Orthopedic Implants

Using its most advanced forging and machining technology, BTL offers high quality orthopedic implants and trauma products to the medical field.



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Brief History

Blades Technology Ltd. Was established in 1969 by Mr. Stef Wertheimer. It is today one of the world's largest suppliers of Compressor Blades and Vanes to the aircraft and power industries.

Capabilities

Independent in-house state of the art forging, machining, EDM, special coatings, engineering,