



TAT Technologies Ltd.

Established
1969

Leading Executives

Mr. Itsik Maaravi
President & CEO

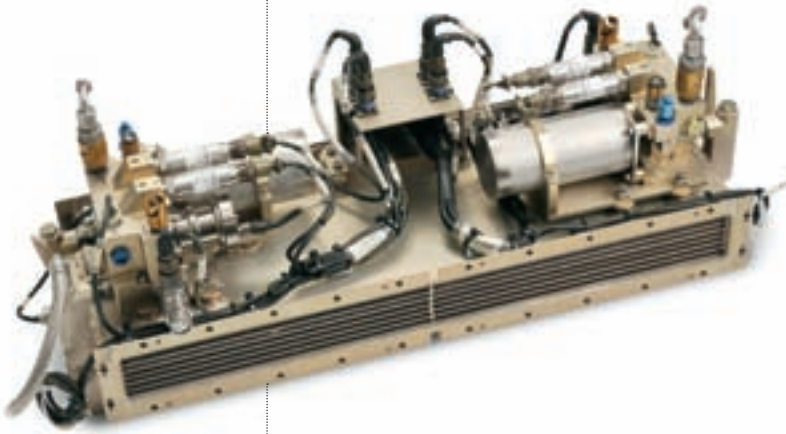
Mr. Noam Reshef
Chief Operational Officer

Mr. Tiko Gadot
Chief Financial Officer

Mr. Eitan Shalit
Chief Marketing Officer

Founded in 1969 as engineering and manufacturing source of aerospace equipment, TAT Technologies Ltd. (TAT) is considered to be one of the world leaders in design, development and manufacture of customized aerospace heat management solutions and accessories and environmental control systems for defense ground applications.

TAT has been awarded AS9100 and ISO 9001:2000 as well as Self-Release Supplier Status for the Israel Air Force and "Preferred Supplier" and "Excellent Supplier" certifications for Lockheed Martin and Boeing, respectively.



Today TAT is a group of three plants located in Israel and the USA:

- TAT, located in Industrial Park Re'em, Israel
- Limco Airepair, Inc., located in Tulsa, OK USA
- Piedmont Aviation, Inc., located in Kernersville, NC USA

Main Lines of Products and Services

OEM:

1. Heat exchangers, cold plates, cooling chassis.
2. Electronics cooling systems.
3. Flow accessories, pumps, valves, accumulators, etc.
4. Environmental Control Systems for defense ground applications.

MRO:

1. Heat exchangers through our daughter company LIMCO-AIREPAIR in the US.

2. Landing gears and APUs through our daughter company PIEDMONT AVIATION in the US.

Heat Exchangers:

TAT is placed among the world leaders in design, development and manufacture of heat exchangers for aerospace and land applications.

TAT offers the entire range of thermal management solutions, from heat exchangers up to complete cooling systems.

Our heat exchangers are installed on a variety of civil and military aircraft such as: • Airbus A340-500/600 • Bombardier CRJ-700 • Boeing F-15 E/I/K/S (Sole Source Supplier) • Cessna (all business jet models) • Pilatus PC-12 & PC-21 • Airbus A350 • Sukhoi Superjet 100, and many others.

Environmental Control Systems:

TAT manufactures a comprehensive line of environmental control systems for defense ground applications where thermal management is essential. All our systems meet the requirements of applicable Military Standards:

- MIL-STD-810 (Environmental Conditions)
- MIL-STD-461 (EMI/RFI)

Flow Control Accessories:

TAT offers its vast experience and reputation accumulated over 40 years in development and manufacture of flow control accessories for fuel systems, pneumatic systems and power systems.

Certifications

OEM - AS9100, ISO9001

MRO - Heat exchangers - FAA and EASA approved repair station, AS9110.

Landing gears and APUs - FAA and EASA Part 145, Authorized Repair Station, APU Honeywell Authorized Repair Center, ISO 9001:2008.

Customers

We are proud that Lockheed-Martin, Israeli Air Force, Israeli Aerospace Industries (IAI), NATO countries (Belgium, Norway, Denmark, the Netherlands and Portugal), U.S. Air Force, U.S. Navy, U.S. Army, Rafael, Teledyne Continental Motors and many others are among our business partners.



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