



Proven to **perform.**

ATI is a \$4.2 billion global producer of high performance materials and solutions for the aerospace and defense markets with critical applications with high barriers to entry that leverage our expertise.

We're solving the world's most difficult challenges through materials science. Our advanced, integrated process technologies and proven performers give us a tremendous competitive advantage.

When customers' systems need to fly higher, dig deeper, stand stronger, and last longer – anywhere on, above or below the earth – ATI is proven to perform.

We thrive when the expectations are great, and the barriers are high

Guided by our technology leadership in strategic nickel and titanium applications, our capabilities and experience earn us our customers' first call. We are privileged to partner with them in advancing the world through their incredible products. Together, we're going beyond the boundaries to go further and faster – performing in the most extreme conditions. That's a powerful combination that positions us to deliver long-term shareholder value to our investors.

Business Segments that Drive High Performance and Innovative Technologies



High Performance Materials and Components

- **Specialty Materials:** High performance alloys without compromise. Industry leader in production of nickel and cobalt-based superalloys, titanium alloys and specialty steels.
- **Forged Products:** World-class thermomechanical processing and manufacturing, with the world's best iso-thermal forging and super-hot die heating technology, supported by modeling, machining, testing and finishing.



Advanced Alloys and Solutions

- **Specialty Alloys & Components:** Innovator in reactive and refractory metals to be the world leader in materials enabling nuclear propulsion and energy, magnetic resonance superconductivity, thrust in space exploration and the most advanced electronics.
- **Specialty Rolled Products:** World-class specialty materials rolling and finishing, producing sophisticated alloys worked into coil, strip, foil and plate.

Primary Markets

Aerospace

You can't fly without ATI — our materials are on virtually every commercial aircraft flying today — engines and structures.

Defense

Our materials power and protect the armed services in the air, sea and on the ground.

Energy

Our alloys power electrical energy in nuclear reactors, renewables, and land-based turbines. Our oil and gas materials fight heat and corrosion deep in the sea.

Medical

Essential for modern medical equipment, devices and implants, our specialty materials save and improve thousands of lives every day.

Electronics

We give capability to electronic devices through our alloys' unique electrical, magnetic, cosmetic and corrosion resistance properties and our chemicals for metal precursors.



Why ATI?

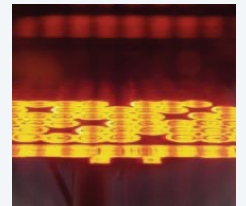
Products

World-class materials science capabilities; proprietary alloy portfolio



Processes

Unique process technologies with proven execution at scale



People

Committed team of materials science and engineering experts



Partnerships

Deep customer partnerships from R&D to final assembly



