



TITANIUM INDUSTRIES, INC.

1-88-Titanium (1-888-482-6486) · www.titanium.com · e: info@titanium.com

Rockaway, NJ
Wood Dale, IL
Cleveland, OH
Santa Fe Springs, CA
Jacksonville, FL

fx: (973) 983-2573
fx: (630) 860-2877
fx: (216) 459-9074
fx: (562) 906-8198
fx: (904) 288-0074

Tolland, CT
Montreal, Canada
Birmingham, UK
Hillsboro, TX
Taipei, Taiwan

fx: (860) 872-0343
fx: (514) 334-4280
fx: 44 121 788 3362
fx: (254) 582-3450
fx: 886 2 2747 882



QUALITY CONTROL

QUALITY CONTROL

An Extreme Commitment to Quality...in Principle, Practice & Final Product

We at Titanium Industries are completely dedicated to crafting titanium products that meet or exceed the highest quality standards. Each and every order fulfilled by our Service Centers is individually and intensely inspected by trained Quality Control personnel to ensure the consistent quality that our customers deserve.

Traceability & Certification

Our Service Center inventory is 100% traceable — from mill processing to melt source — in order to meet the stringent requirements of our own internal Quality Control system. All shipments are accompanied by a comprehensive collection of test reports, at no additional charge, that encompass complete chemical and mechanical properties.

Quality Assurance

Our titanium products are tested and inspected using an array of destructive and non-destructive assessments in accordance with industry specifications and customer requirements. Areas of focus include...

- Tensile/Yield
- Dimensional
- Hydrostatic
- Flattening
- Ultrasonic
- Elevated Temp
- X-Ray
- Bend
- Beta Transus
- Stress Rupture
- Eddy Current
- Chemical

At Titanium Industries, we stake our reputation on the quality of our work — this means establishing and maintaining any processes that are necessary to assure excellence every time.

We adhere to the principle that our own success depends solely on ensuring the success of those we serve by achieving complete and consistent quality in everything we do.



Qualifications & Approvals

Titanium Industries has earned qualified and approved vendor status from the following corporations (partial list)...

- ISO 9001-2000
- AS 9100B
- 3I Implant Innovations
- Aerospatiale Hemmingford, Inc.
- Bijet, Inc.
- Biomet
- Bombardier Aerospace
- Bombardier De Haviland
- Cessna Aircraft Co.
- Conair Aviation Ltd.
- D.L.A. (Defense Logistics Agency)
- DC Fabricators (MIL-I-45208A)
- Depuy/Ace Medical
- E & W Aerospace
- E & W Manufacturing
- Electric Boat
- Fleet Industries
- General Dynamics
- GKN Westland Aerospace
- Heroux Aerospace
- Howmedica
- HTD Aerospace
- Ingersoll Dresser Pump (MIL-I-45208A)
- Jet Engineering
- Johnson & Johnson
- Litton/Ingalls Shipbuilding (MIL-I-45208A)
- Lockheed Martin
- Lucas Aerospace (Boeing)
- Medsource-Brimfield
- Medtronic Sofamor Danek
- Miniature Ball Bearings
- Newcomb Spring of Texas
- Northrup Grumman
- Osteonics
- Palmer Manufacturing (MIL-I-45208A)
- Portsmouth Naval Shipyard
- Pratt & Whitney (LCS)
- Precision Metal Products (PMP)
- Raytheon Airborne Systems
- Shaw Aero Devices, Inc.
- Shur-Lok Corporation
- Smith & Nephew
- Spar Aerospace
- Specialty Metals Corporation
- Stealth Engineering
- Sulzer Medica
- Superior Tube Co.
- Thiokol Aerospace & Industrial Technologies
- Timken Aerospace
- Young Engineers Co.
- Zimmer



TITANIUM INDUSTRIES, INC.

ISO 9001:2000 REGISTERED