



PRECISION MACHINING

A Michelin Group Company



40+ Years
of Experience



0.002 mm
Extreme Precision
Tolerance



100+
Plastics &
Composites



YOUR PROJECT IS OUR PASSION

With over 40+ years of experience crafting high-performance specialty polymers and thermoplastics into precise components, AIP provides the utmost quality while delivering quick turn-around times and cost-effective results.

At AIP, the extensive knowledge and diligent craftsmanship of our engineers, machinists and programmers, coupled with state-of-the-art technology, allows us to deliver precision components with documented quality assessment at every step.

We take pride in discerning the most appropriate material and process solutions to meet your needs, and with our expertise machining polymers into complex geometries, we aim to exceed your expectations every time.



MISSION

We design and manufacture performance-critical components for machines and equipment that enable the provision of life's essential needs to the world: food, water, shelter, energy, health, safety and mobility.

VISION

Our vision is to be the foremost provider of high-performance plastic and composite component manufacturing, continually advancing our capabilities to set new benchmarks in performance, capabilities, quality and innovation.

VALUES

Respect for Customers Respect for People Respect for Environment Respect for Shareholders Respect for Facts



"In my 10 years with Zimmer Biomet, I've worked with many composite and plastics vendors. The quality of the product you provided and your direct and honest approach surpassed everyone else I've encountered."

— Associate Director, Product Development, Zimmer Biomet

CONTENTS

01	OVERVIEW Your Project is Our Passion Mission, Vision & Values	02 02
02	COMPANY Company History and Founding Legacy and Milestones Commitment to Quality and Innovation Core Values	04 04 04 04
03	PRODUCTS AND SERVICES From Concept to Completion High-Performance Plastics and Composites Common Uses and Applications	05 06 06
04	PRECISION MACHINING CNC Milling and Turning 5-axis and 7-axis Machining Drilling, Grinding, and Surface Finishing Additional Services	07 07 07 08
05	INDUSTRIES WE SERVE Aerospace & Defense Medical & Life Sciences Industrial Power & Energy	09 09 09 09
06	INDUSTRY APPLICATIONS Aerospace and Defense Medical and Life Sciences Power and Energy Specialized Industrial	12 13 14 14
07	ADDITIVE MANUFACTURING SOLUTIONS Rapid Prototyping Precision Machining Integration	15 15
08	MATERIALS Materials We Use Material Characteristics	16
09	FACTORY Our Equipment Our Suppliers/Manufacturers	17 18
10	CERTIFICATIONS AND COMPLIANCE Quality Assurance Processes and Standards Adherence	19

COMPANY

Founded in 1983, AIP Precision Machining was established with a clear focus on delivering unmatched precision in machining high-performance plastics. Our founders instilled a culture of excellence and innovation that continues to guide us today.

LEGACY AND MILESTONES

Our history is marked by significant achievements, including the development of proprietary machining techniques and securing critical industry certifications such as AS 9100, ISO 13485, FDA Registered Medical Device Manufacturer, ISO 45001, ISO 14001, ITAR and CMMC. Each milestone reflects our commitment to enhancing the capabilities of high-performance plastics and composites.

COMMITMENT TO QUALITY AND INNOVATION

At AIP, quality is the cornerstone of our operations. We adhere to rigorous quality assurance processes and industry standards, ensuring that every component we produce meets the highest benchmarks. Our continuous investment in cutting-edge technology and research underscores our dedication to innovation, allowing us to stay ahead in an ever-evolving industry.

Quality at AIP starts with our people. With an average length of service exceeding 17 years, our team's depth of experience translates into superior craftsmanship, attention to detail, and a strong culture of continuous improvement. This commitment is why customers trust AIP for precision components that perform reliably in critical applications.

CORE VALUES

PRECISION AND EXCELLENCE

We are committed to delivering meticulous craftsmanship and superior quality in every project.

INNOVATION

We continuously seek new technologies and methods to enhance our precision machining capabilities.

INTEGRITY AND TRANSPARENCY

We build lasting trust with our clients through clear communication and dependable service.

CUSTOMER-CENTRIC APPROACH:

We focus on understanding and addressing the specific needs of our clients, providing tailored solutions and comprehensive support. ever-evolving industry.

PRODUCTS AND SERVICES

FROM CONCEPT TO COMPLETION

Tailored solutions at every phase of your project

Whether you need guidance for your product's initial vision or require the highest precision for your specifications, we address quality at every step of the machining process.

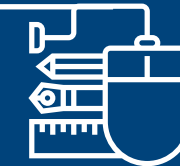


ENGINEERING

Our dedicated, experienced engineers provide unrivaled knowledge and consulting for material selection, sizing and manufacturing process to best meet your project's needs.

DESIGN CONCEPTUALIZATION

Specialized in extremely complex manufacturing, our team sees beyond the concept to the finished product. No matter the difficulty or industry, we'll bring your vision to life.



PRECISION MACHINING

With state-of-the-art technology and unrivaled expertise, care and precision, we apply the most appropriate manufacturing process to perfectly construct your components.



QUALITY ASSURANCE

Through strict adherence to ISO 13485:2016, ISO 9001:2015, AS9100:2016, FDA, FAA and ITAR standards, we address quality and risk at every step of the manufacturing process. Our experienced metrology team ensures precision by providing reliable and accurate inspection reports with each shipment.



FINISHED PRODUCT

We take pride in making sure your component is manufactured better than specification every time. It is through our people and proficiencies that we promise precision, with some of the shortest lead times in the industry.

HIGH-PERFORMANCE PLASTICS AND COMPOSITES

AIP Precision Machining offers a diverse range of high-performance plastics and composites, each selected for their unique properties that meet the rigorous demands of various industries.

KEY MATERIALS INCLUDE:



PEEK
POLYETHER ETHER KETONE

Known for its excellent chemical resistance, high thermal stability, and mechanical strength, PEEK is widely used in applications where extreme conditions are prevalent, such as aerospace and medical devices.



ULTEM™
POLYETHERIMIDE

This material is prized for its high strength, flame resistance, and excellent electrical properties, making it ideal for electronic components and structural applications.



TORLON®
POLYAMIDE-IMIDE

Offering outstanding wear resistance, high-temperature stability, and exceptional mechanical properties, Torlon® is a preferred choice for applications requiring durable and reliable performance under stress.

COMMON USES AND APPLICATIONS

Our high-performance materials are utilized across a broad spectrum of applications, including:

MEDICAL DEVICES



Surgical, orthopedic and trauma instruments, implants, and critical components.

INDUSTRIAL EQUIPMENT



Bearings, seals, and components exposed to harsh chemicals, high temperatures and high wear applications.

AEROSPACE



Lightweight components, high-strength structural parts, thermal and electrical insulators.

PRECISION MACHINING

AIP specializes in a wide range of precision machining services, tailored to meet the specific needs of our clients. Our services include:

CNC MILLING AND TURNING



Utilizing advanced CNC machinery, we produce components with tight tolerances and complex geometries, ensuring precision and consistency.

Our CNC milling and turning services leverage cutting-edge machinery and software to manufacture parts with extreme precision.

CAD/CAM Systems
Achieve highly accurate dimensions and complex geometries.

Multi-Axis Machining and Live Tooling
Ensure consistent quality and reduce production times.

Automated Inspection Systems
Guarantee components meet required specifications.

5-AXIS AND 7-AXIS MACHINING



Our 5-axis and 7-axis machining centers are equipped with the latest technology to produce complex, high-precision parts.

These advanced machines allow simultaneous movement along multiple axes, providing unparalleled flexibility and accuracy.

Multi-Axis Movement
Manufacture components with intricate features and tight tolerances.

Sophisticated Software
Optimize tool paths and monitor in real-time.

Industry Applications
Ideal for aerospace, medical, and demanding sectors.

DRILLING, GRINDING, AND SURFACE FINISHING



We offer comprehensive finishing services to achieve the desired surface quality and specifications, ensuring that each component meets the highest standards. Our drilling, grinding, and surface finishing services encompass a wide range of techniques to enhance the quality and performance of machined parts.

High-Precision Drilling
Accurate hole placement and dimensional stability.

Superior Grinding
Achieve excellent surface finishes and tolerances.

Surface Finishing
Options Polishing, anodizing, plating, and coating.

Quality Control
Rigorous inspection to ensure top quality.

ADDITIONAL SERVICES

DEBURRING

Removing sharp edges and burrs to ensure smooth and safe component surfaces.

PAINTING AND POLISHING

Achieving specific aesthetic and protective finishes as per client specifications. Our DFM services help clients reduce costs, improve product performance, and accelerate time-to-market by identifying potential design improvements early in the development process.

"AIP is the one! From a customer design standpoint WE REALLY HAVEN'T DEALT WITH ANY COMPETITORS WHO CAN HANDLE THE TOOLING OR DO THE SAME THINGS from a machining standpoint."

- Associate Engineer, JBT Aerotech

ASSEMBLY SERVICES

Our skilled technicians offer comprehensive assembly services, ensuring that all components are precisely integrated and function as intended. This includes complex assemblies for medical devices, industrial equipment, and other high-performance applications.

DESIGN FOR MANUFACTURING (DFM) ASSISTANCE

AIP provides expert consulting and support during the design phase to optimize products for manufacturability. Our DFM services help clients reduce costs, improve product performance, and accelerate time-to-market by identifying potential design improvements early in the development process.

GRIT BLASTING

Creates a uniform, roughened surface on plastic components, improving adhesion for paints, primers, and coatings.

PROTOTYPING

Our team offers prototyping services to clients across various industries to accelerate product development and ensure high-quality final products.

INDUSTRIES WE SERVE



CRAFTING QUALITY CUSTOM COMPONENTS FOR EVERY MARKET

Whether your part goes into a human heart, a Boeing 787 or 30,000 feet underground, AIP is unrivaled in manufacturing plastic components that have the highest level of quality and reliability.



AEROSPACE & DEFENSE

Designed to survive the rigors of the aerospace and defense industry, products manufactured for this sector are lightweight, radar absorbent, structurally sound and made to last in extreme temperatures.



MEDICAL & LIFE SCIENCES

Product durability and cleanliness are not just desirable within the medical industry, they're essential. Plastics are processed with strict hygienic procedures.



INDUSTRIAL

Whether your application requires high strength, low wear, tight tolerance or enhanced aesthetics, we'll provide the solution with the highest reliability in the shortest lead time.



POWER & ENERGY

Meeting critical quality and reliability standards, AIP's products and components are manufactured to withstand hostile conditions, survive harsh climates and endure corrosive chemicals.



THE GLOBAL LEADER FOR MACHINED POLYMER COMPONENTS



Unmatched Precision. Unrivalled Experience.

No matter how specific your project, we ensure the highest level of customer care and support to machine items that are highly precise and extremely resilient.



FUEL TRANSFER SEAL
VESPEL® SP-21



**DEEP SEA UNDERWATER
CONNECTOR** ULTEM™ 2300



**INSULATING BOBBIN BODY
CONNECTOR** VICTREX™ PEEK 450G



INLET GUIDE VANE FOR BOEING 787 APU
VICTREX™ PEEK 450G



SPACE FLUID TRANSFER SYSTEM
TORLON® 4203



STRUCTURAL COMPONENT
50% WOVEN CARBON FIBER PEEK

STATIC DISSIPATIVE STRUCTURAL BRACKETS
STATIC DISSIPATIVE PEEK



SPECIFIC APPLICATIONS

In the aerospace and defense sectors, precision, reliability, and performance under extreme conditions are critical. AIP Precision Machining supplies components such as lightweight structural parts, high-strength fasteners, and thermal insulators.

Our materials, including PEEK and TORLON®, are chosen for their ability to withstand high temperatures, resist corrosion, and maintain structural integrity under stress, making them ideal for aircraft, spacecraft, and defense systems.

CASE STUDY



APPLICATIONS IN MEDICAL DEVICES

AIP is a trusted partner in the medical and life sciences industries, providing precision components for medical devices, surgical instruments, and implants. Our materials, such as ULTEM™ and PEEK, are biocompatible, ensuring patient safety and regulatory compliance. We adhere to stringent industry standards, including ISO 13485, to guarantee that our products meet the highest quality and performance requirements. Common applications include sterilization trays, dental devices, and orthopedic implants.



CASE STUDY

SITUATION

Fuel costs are the largest operating expense for aircraft, making weight reduction essential for improving fuel efficiency. Despite advancements in engine technology and aerodynamics, reducing aircraft weight remains a key driver for cost savings. The American Society of Mechanical Engineers estimates that converting to plastic parts can save 25% to 50% in costs, with weight savings of up to 60% by replacing aluminum with plastics, leading to significant energy savings.

CHALLENGE

Polymer and composite materials offer substantial weight reduction potential but come with challenges. Aircraft delivery delays are often due to the complexity of manufacturing custom polymer components quickly. Traditional methods like injection molding are costly and time-consuming, while additive manufacturing faces material and quality limitations.



SOLUTION

AIP Precision Machining offers a robust solution with machined polymer and composite components made from aerospace-grade materials such as PEEK 450G, ULTEM™, TORLON®, and RADEL. With over 40+ years of expertise, AIP specifies readily available and certified materials for applications that need to meet or exceed FAA approval for stringent aircraft interior Flame, Smoke, and Toxicity safety requirements (FAR 25.853 & OSU 65/65).

Machined polymer components are replacing metal parts in various aircraft sections, including electrical components, cargo areas, galleys, lavatories, wiring harnesses, cockpits, passenger seating, fuel systems, flight control wear components, and engines. This transition results in significant weight reduction, lower operating costs, and extended aircraft range.



- AIRCRAFT SYSTEMS & STRUCTURAL COMPONENTS

VALVE AND SEALING COMPONENTS

LANDING GEAR COMPONENTS

MILITARY TARGETING & DEFENSE SENSORS

SPACE & SATELLITE DEVICES

SITUATION

The client, a leading manufacturer of neuro intervention devices, required a solution to improve the performance and durability of their neurovascular stents. These devices are critical in treating brain aneurysms and must withstand complex, high-stress environments within the human body.

The technical expertise, along with personal attention and prompt responses make AIP a valuable company to work with."

–Dr. Rohit Khanna, Halifax Medical Center

SOLUTION



Dr. Rohit Khanna,
Halifax Medical Center

CHALLENGE

The neurovascular stents were experiencing performance issues due to suboptimal material properties and manufacturing inconsistencies. The client needed a reliable partner to provide a high-performance material solution and precision machining expertise to ensure the stents could meet stringent medical standards and perform reliably in critical applications.



- MEDICAL IMPLANTS

CARBON FIBER RADIOLUCENT GUIDES

ORTHOPEDIC INSERTS & EQUIPMENT

SURGICAL INSTRUMENTS & COMPONENTS

SPINAL DEVICES

COMPONENTS FOR HIGH-TEMPERATURE AND HIGH-PRESSURE ENVIRONMENTS

The power and energy sector demands materials that can perform reliably under extreme conditions. AIP manufactures components for use in high-temperature and high-pressure environments, such as turbine blades, seals, and insulation parts. Our expertise in machining high-performance plastics like PEEK and ULTEM™ ensures that these components offer excellent thermal stability, chemical resistance, and mechanical strength, essential for the efficient operation of power generation systems and equipment.



PIPE
CENTRALIZERS



CONNECTOR BODIES
AND BOOTS



SEALING
SYSTEMS



VALVE
COMPONENTS



WEAR PRODUCTS



HEAT EXCHANGER
PARTS

"The best thing for us about AIP is their quality and material expertise. They have an ability to come up with what we need when we can't make it work ourselves."

– Senior Buyer, Teledyne Oil and Gas

CUSTOM SOLUTIONS FOR DIVERSE APPLICATIONS

AIP serves a wide range of specialized industrial markets, including semiconductor manufacturing, heavy equipment, and amusement parks. We provide custom solutions tailored to specific requirements, whether it's producing components that require high precision and cleanliness for semiconductor equipment or durable parts designed to withstand harsh operating conditions in heavy machinery. Our materials, such as Torlon® and PPSU, are selected for their unique properties that meet the stringent demands of these industries.



SEMICONDUCTOR
AND ELECTRONICS



CHEMICAL
PROCESSING



FOOD AND
BEVERAGE



HEAVY
EQUIPMENT



INDUSTRIAL
EQUIPMENT



THEME
PARKS

ADDITIVE MANUFACTURING SOLUTIONS

COMBINING RAPID PROTOTYPING AND PRECISION MACHINING FOR SUPERIOR PERFORMANCE

AIP Precision Machining excels in additive manufacturing, utilizing advanced technologies to rapidly prototype and produce high-quality parts with precision and efficiency. Our state-of-the-art Roboze ARGO 500 3D printer enables the creation of large parts and custom batches using high-performance super polymers and composites.



ADVANTAGES

Combining additive manufacturing with precision machining offers several advantages:

- **Speed and Efficiency:** Rapid prototyping shortens the development cycle, allowing for faster time-to-market.
- **Design Flexibility:** Enables the creation of complex geometries that are difficult to achieve with traditional manufacturing methods.
- **Material Performance:** Utilizes high-performance polymers and composites that offer excellent mechanical, thermal, and chemical resistance.
- **Cost-Effective Production:** Reduces the need for expensive tooling and molds, making it ideal for low to medium volume production runs.

RAPID PROTOTYPING



Our capabilities in rapid prototyping allow us to deliver complex prototypes within 5 business days or less, enabling clients to iterate designs quickly and validate them before moving to full-scale production. The ARGO 500's ability to handle super polymers such as PEEK, Carbon PA, ULTEM™ ensures that the parts produced are strong, lightweight, and suitable for a variety of demanding applications, from aerospace components to medical devices.

PRECISION MACHINING INTEGRATION



Once the initial prototypes are developed through our additive manufacturing process, we leverage our extensive experience in precision machining to further enhance these parts. Our advanced CNC machining centers, capable of 5-axis and 7-axis operations, allow for intricate detailing and tight tolerances that meet the most stringent specifications.

This integration of additive manufacturing and precision machining ensures that the final products are not only rapidly produced but also meet the highest standards of quality and performance.

MATERIALS

INNOVATIVE SOLUTIONS WITH HIGH-PERFORMANCE PLASTICS AND COMPOSITES

With years of expertise and solid connections with top-tier material providers, AIP Precision Machining offers an extensive range of high-performance plastics and composites. Each material is meticulously selected for its unique properties to meet the rigorous demands of various industries.

- ABS
 - Acetal
 - Acetron™
 - Acrylic
 - Altron™
 - Borotron™
 - Butyrate
 - CAB
 - Cast Acrylic
 - Celazole™
 - Ceram-P
 - CL6
 - CPVC
 - DE-588
 - Delrin®
 - Duratron™
 - DX 845
 - ECTFE
 - Ertacetal™
 - Ertalon™
 - Ertalyte™
 - ETFE
- EVA
 - FEP
 - Fluorosint™
 - Formplast™ 2000
 - Halar®
 - HDPE
 - Hydrex®
 - Hydlar®
 - Kel-F®
 - Ketron™
 - Kynar®
 - Lexan®
 - LCP
 - LDPE
 - LLDPE
 - Methyl methacrylate
 - Neoflon®
 - Noryl™
 - Nylatron®
 - Nylon
 - PAEK
 - PAI
- PBI
 - PBT
 - PC
 - PCTFE
 - PE
 - PEEK
 - PEI
 - PEKK
 - PES
 - PET
 - PETG
 - PFA
 - PLA
 - PMMA
 - Polycarbonate
 - Polyester
 - Polystyrene
 - Polyurethane
 - POM-C
 - POM-H
 - PP
 - PPO
- PPS
 - PPSU
 - Proteus™
 - PSU
 - PTFE
 - PVC
 - PVDF
 - Radel®
 - Rexolite®
 - Rulon™
 - Ryton®
 - Sanalite™
 - Semitron™
 - Styrene
 - Sultron™
 - TECADUR™
 - TECAFINE™
 - TECAFLON™
 - TECAFORM®
 - TECAGLIDE™
 - TECAMID™
 - TECANAT™
- TECANYL™
 - TECAPAI™
 - TECAPEEK™
 - TECAPEI™
 - TECAPET™
 - TECAPRO™
 - TECARAN™
 - TECASINT™
 - TECASON™
 - TECAST™
 - TECATEC™
 - TECATRON™
 - Techtron™
 - Teflon™
 - TIVAR™
 - Torlon®
 - Udel®
 - Ultem®
 - Vespel®
 - Victrex™
 - Visual

- 3D Printing/Advanced Manufacturing Filament for FDM – PEEK
 - Strong ABS
 - Ultra-PLA, PEKK
 - Functional Nylon
 - Carbon PEEK
 - Ultem™ 9085F
 - Carbon PA-Pro
 - PP Pro
- PETG
 - Polycarbonate
 - ASA
 - TPE
 - Flex TPU
 - Tooling X-CF
 - Bio-based PA
 - Matrix (Polyamide with chopped carbon fibers)

- Aerospace Engineering Thermoplastics
 - Bio-Compatible Polymers
 - Carbon-Fiber Filled Polymers
 - Co-Polyester
 - Co-Polymer
 - Composites
 - Cross-Linked Polymers
 - Cryogenic Polymers
 - ESD Polymers
 - FDA-Compliant Polymers
 - Flame-Retardant Polymers
- Fluoropolymers
 - Glass-Filled Polymers
 - Life Sciences Grade Polymers
 - Medical-Grade Polymers
 - Oil-Filled Polymers
 - Polyolefins
 - Radiolucent Polymers
 - Thermoplastics
 - Transportation-Grade Polymers
 - Metal & X-Ray Detectable Plastics for Food Processing



OUR MACHINES

STATE-OF-THE-ART MACHINERY FOR PRECISION MACHINING

At AIP Precision Machining, we pride ourselves on our state-of-the-art equipment that ensures the highest levels of precision and quality in our manufacturing processes. Our facility is equipped with advanced machinery, allowing us to handle complex geometries and achieve tight tolerances across a wide range of materials. With a commitment to innovation and efficiency, our cutting-edge equipment enables us to deliver superior products that meet the stringent demands of various industries. Below, you will find a detailed list of the advanced machines we utilize in our operations.

- CNC EQUIPMENT (MILLING)

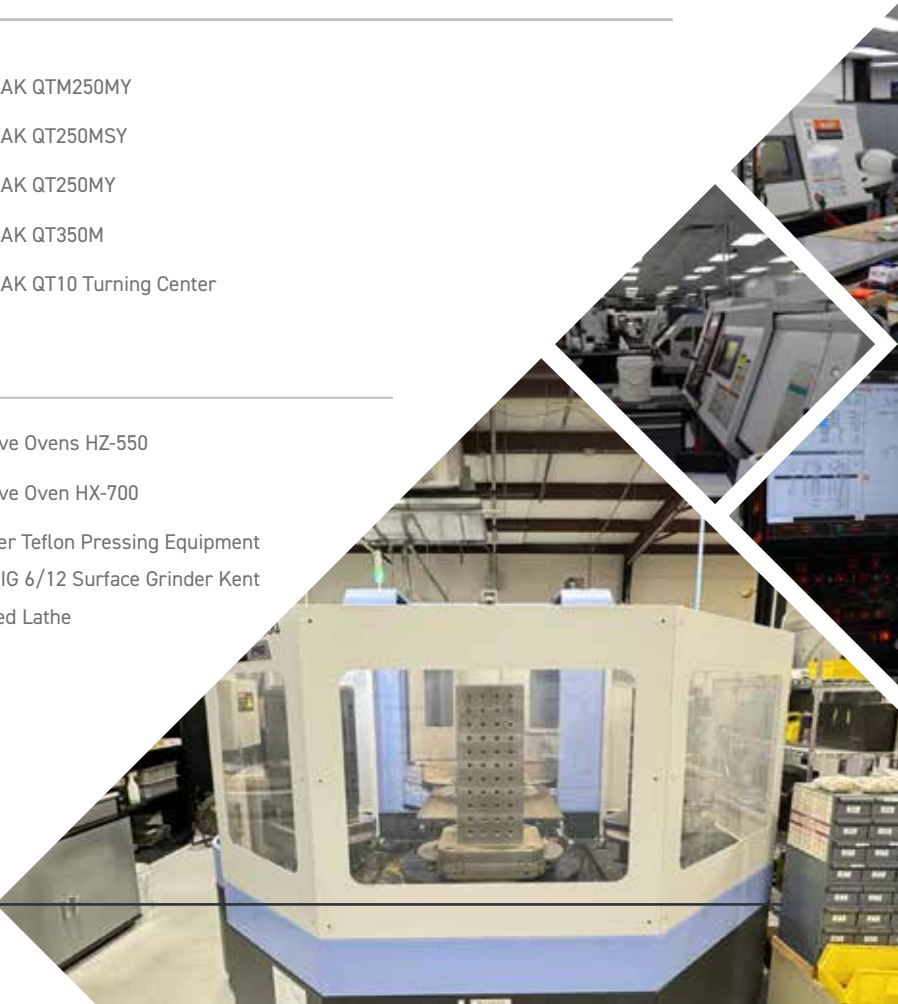
 - DOOSAN
 - VF5000 5 Axis with 8 AWC
 - DOOSAN DVF5000 5 AXIS with 12 AWC
 - DOOSAN DNM5700 3 Axis
 - DOOSAN DNM5700L 3 Axis
 - DOOSAN NHP4000 5 Axis with 6 AWC
 - MAZAK Variaxis 500 Full 5 Axis Machining Center
 - MAZAK Variaxis 500 II Full 5 Axis Machining Center
 - MAZAK VTC-300C Vertical Machining Center (2007) MAZAK
- VTC-200C Vertical Machining Center
 - MAZAK FJV200 Vertical Machining Center
 - MAZAK Integrex200-IV_S 7 Axis Mill Turn
 - MAZAK Integrex100-IV_S 7 Axis Mill Turn
 - MAZAK 5000 II Horizontal Machining Center
 - MAZAK HCN 5000 Horizontal Machining Center
 - C.R. Onsrud 96C10 CNC Router
 - ANALAM CNC Knee Mill

- CNC EQUIPMENT (TURNING)

 - MAZAK NEXES 100
 - MAZAK NEXES 200M
 - MAZAK 28M Turning Center
 - MAZAK SQT 250M
 - MAZAK QT250MY
- MAZAK QTM250MY
 - MAZAK QT250MSY
 - MAZAK QT250MY
 - MAZAK QT350M
 - MAZAK QT10 Turning Center

- MANUAL EQUIPMENT

 - Hardinge HC-5C
 - ALTENDORF ELMO 45 Sliding Table Saw
 - SHARP 2680 Precision High-Speed Lathe
 - SHARP Tool Room Lathe
 - SCMI S630 24" Planer
 - Bridgeport Turret Milling Machines w/ D.R.O. & Power Feeds Horizontal & Vertical Band Saws
- Grieve Ovens HZ-550
 - Grieve Oven HX-700
 - Haller Teflon Pressing Equipment
 - HARIG 6/12 Surface Grinder Kent Speed Lathe



OUR SUPPLIERS/MANUFACTURERS

At AIP Precision Machining, we partner with industry-leading suppliers and manufacturers to ensure the highest quality materials and components for our precision machining processes. We source high-performance polymers and engineered plastics from trusted manufacturers that meet stringent industry standards. Our supply chain is carefully vetted to guarantee consistency, reliability, and traceability in every material we use. By working with top-tier suppliers, we uphold our commitment to precision, durability, and performance in every machined component we deliver.

- Ensinger Inc
 - Mitsubishi Chemical Advanced Materials (MCAM)
 - Roechling Industrial North America
 - Columbia Industrial Products - CIP Composites
 - DuPont de Nemours, Inc.
 - Westlake Plastics
 - Quantum Advanced Engineering Polymers
 - King Plastics
 - PBY Plastics
 - Daikin
 - BASF
 - SOLVAY
 - AMOCO
 - VICTREX™
 - The Chemours Company
 - SABIC
 - Drake Plastics
 - Plaskolite
 - Spartech Plastics
 - Royalite
 - Polycast
 - Townsend
 - Polyvantis
 - Cast Nylons
 - GAPI USA
 - Arkema
- Allstate Plastics
 - TriStar Plastics
 - Reynolds Polymer Technology, Inc.
 - ErlingKlinger
 - Afton Plastics
 - Altamira Material Solutions
 - Industrial Plastics & Machine
 - GEHR Plastics, Inc.
 - Harvel Plastics, Inc.
 - Ultra Poly Inc.
 - Thermoplastic Processes
 - Atlas Fibre
 - 3M
 - Simona USA
 - The Delrin Group
 - ROBOZE

CERTIFICATIONS AND COMPLIANCE

AIP Precision Machining is committed to maintaining the highest standards of quality and compliance. We hold several key certifications, including:



QUALITY ASSURANCE PROCESSES AND STANDARDS ADHERENCE

Our rigorous quality assurance processes are designed to ensure that every product we manufacture meets or exceeds industry standards. We employ comprehensive testing and inspection protocols at every stage of production, from raw material selection to final product delivery.

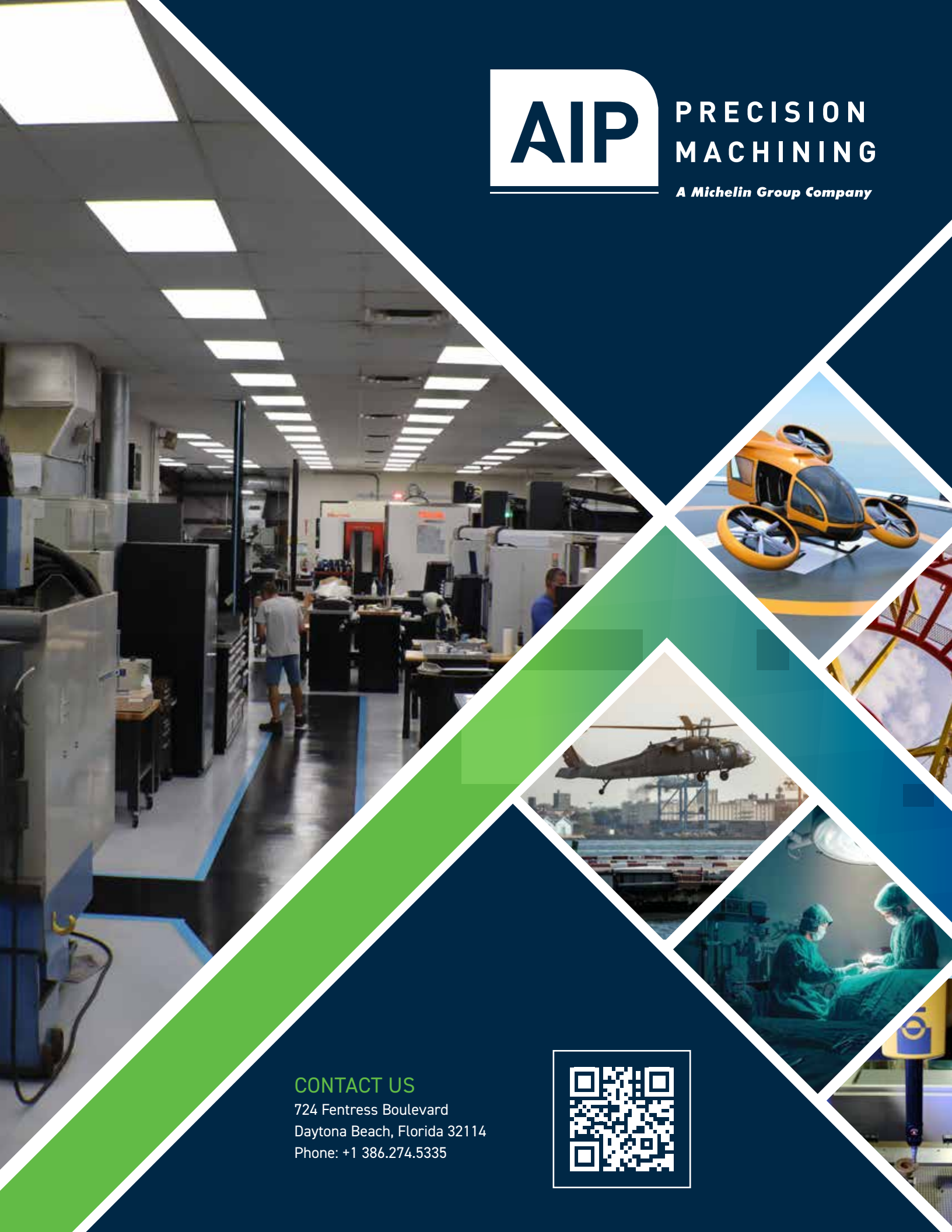
Our quality management systems are continuously reviewed and updated to incorporate the latest industry practices and regulatory requirements, ensuring that our clients receive the highest quality products.



AIP

PRECISION MACHINING

A Michelin Group Company



CONTACT US

724 Fentress Boulevard
Daytona Beach, Florida 32114
Phone: +1 386.274.5335

