

USA
TX

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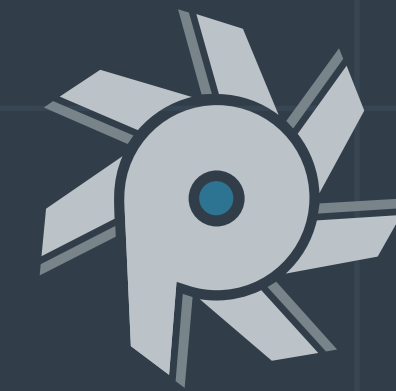
precision-group.com



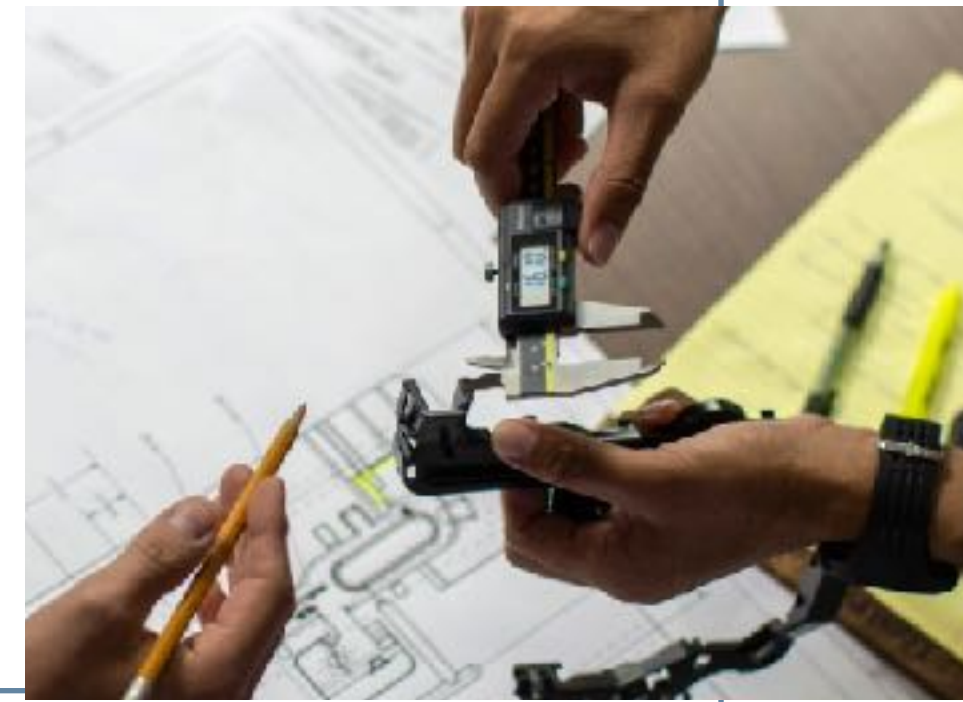
PrecisionGroup



PMI Servicios de
Exportación



Prod mash



In mold manufacturing
and repair,

choosing
precision is
the smart
thing to do. →

Precision Group®, with its companies Prodmash® and PMI® offers you the support of an international company recognized for its processes, experience and commitment to quality.

This way we guarantee that no matter the challenge, when it comes to design, mold build, modification, engineering changes, mold repair and plastic injection molding we are always de right decision.



Culture based on excellence.

At Precision Group we have more than 40 years offering solutions in molds for various industries, that is why we understand the challenges that our customers face.

We live a **Culture of Precision** that is based on 3 promises

01

Every detail speaks of us.

That is why we are systematic in every step of our quality process.

02

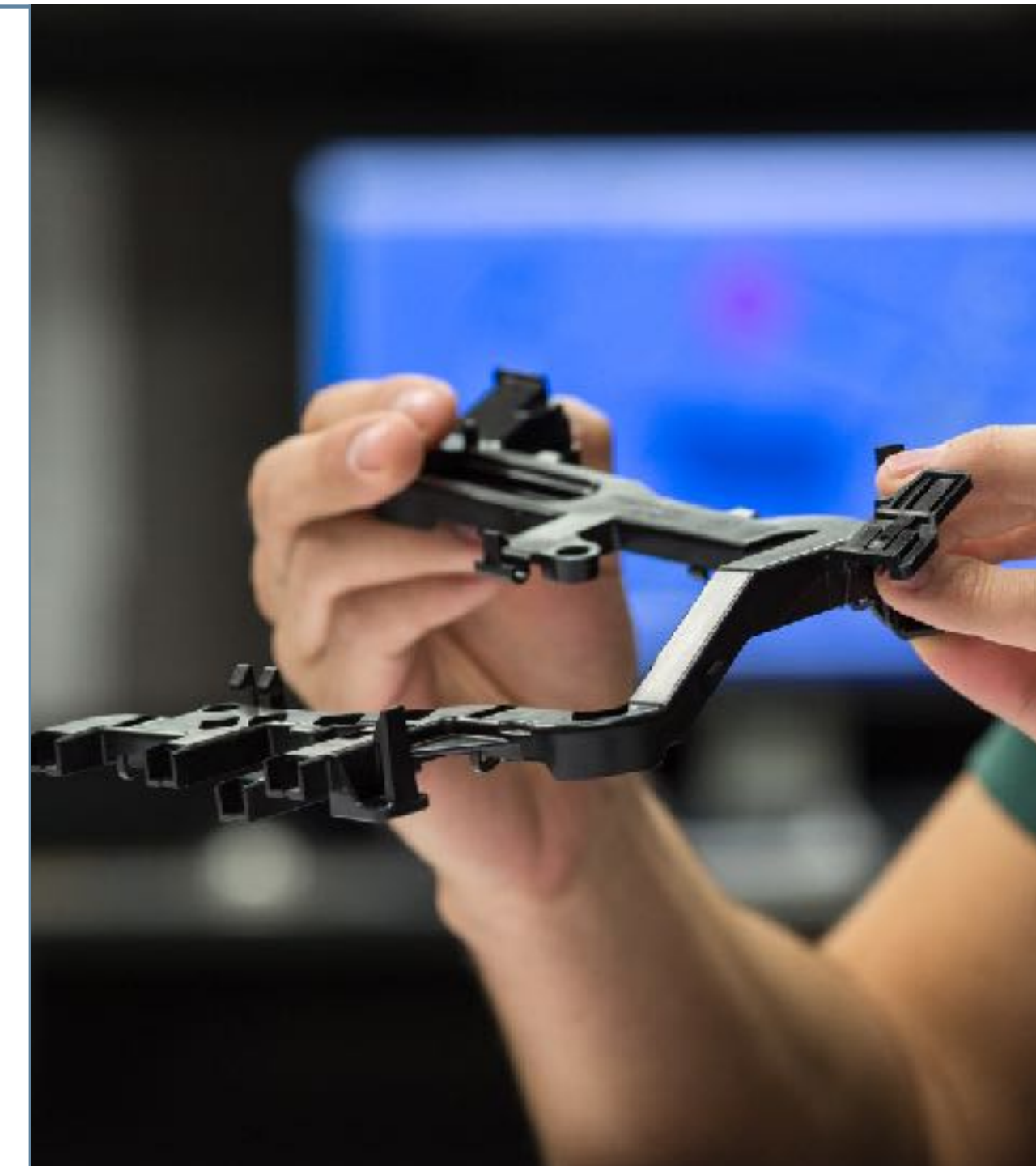
Our engagement never ends.

We make monitoring part of our service and Innovation part of our growth.

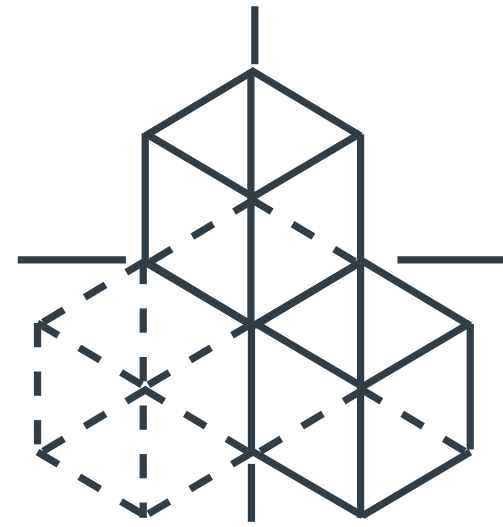
03

Be empathetic without sacrificing excellence.

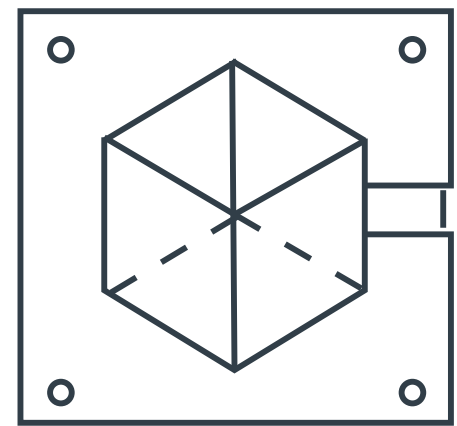
We deliver the best work in the best time possible.



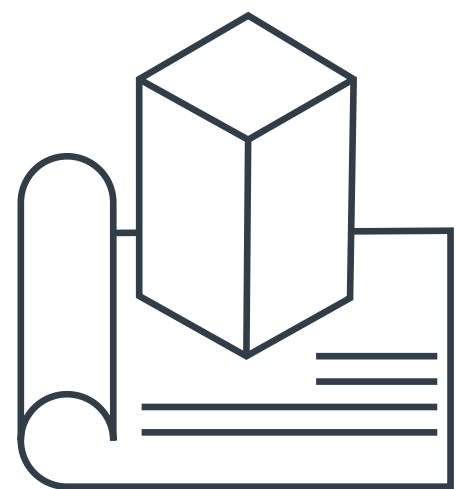
Services



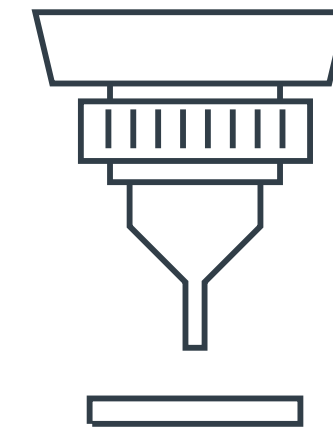
/ Engineering design



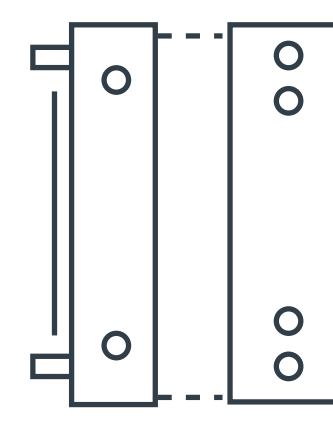
/ Plastic Injection Molding



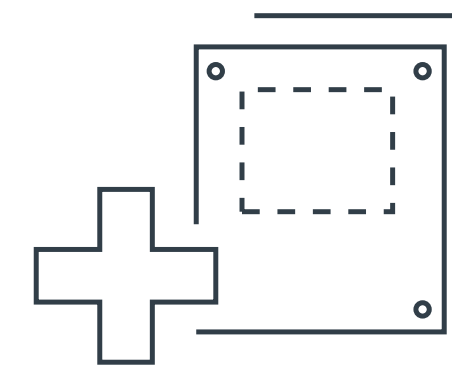
/ Prototyping



/ Machining



/ Mold Manufacturing and Engineering Changes



/ Mold repair, Maintenance and Refurbish

GLOBAL REACH

Serving clients around the globe from our four locations in the U.S. and Mexico.

Precision Group offers the comprehensive services you need to make your product a reality, from idea to engineering to manufacturing.

Our extensive capacity means that whatever your project, we get it done efficiently.

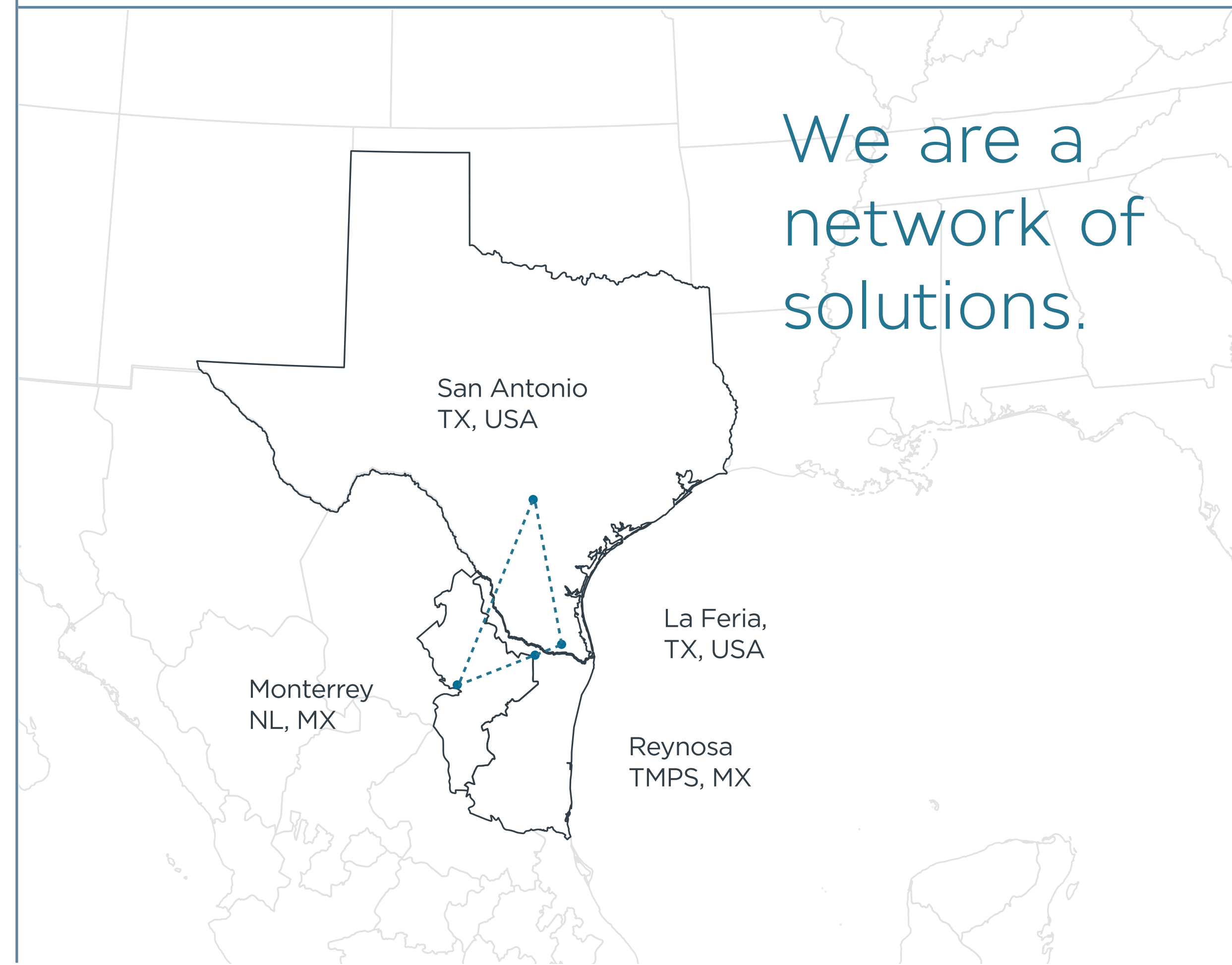
THE PRECISION GROUP ADVANTAGE



We offer services to the United States, Mexico and Latin America from our 4 locations:



PrecisionGroup



We are a network of solutions.

Certifications

ISO9001:2015

Manufacture of molded plastic components for medical, automotive, electronics and consumer devices.

ISO13485:2016

Manufacture of molded plastic components for medical devices.



ISO Class 8 Clean Room

Molding and Climate Controlled Assembly

- ✓ Ultrasonic Welding
- ✓ Pad Printing
- ✓ Non-Destructive Leak Testing
- ✓ UV Light Curing
- ✓ Heat Staking



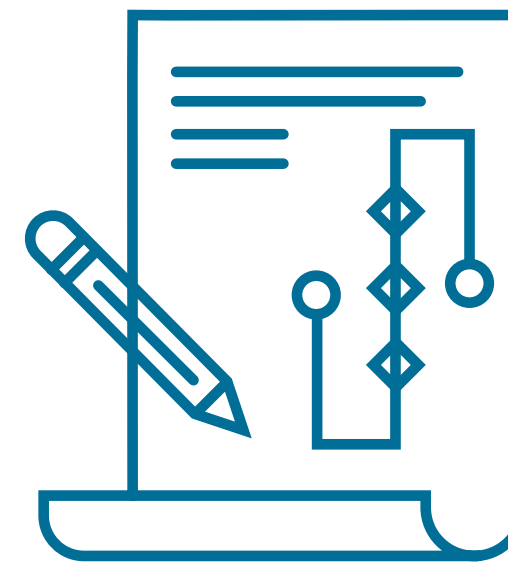
Process Precision Group

Every moment of our process is an opportunity to demonstrate our commitment to quality.



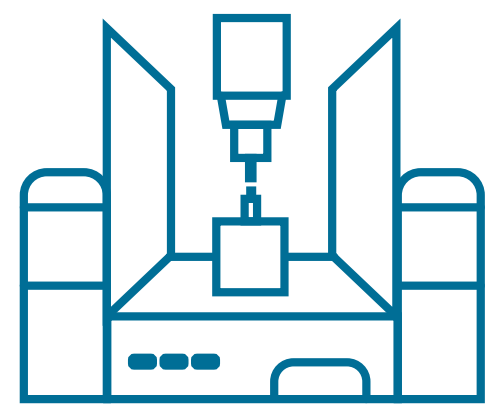
Design

- From idea to concept and development
- Design of products
- 3D design
- Concept style and layout



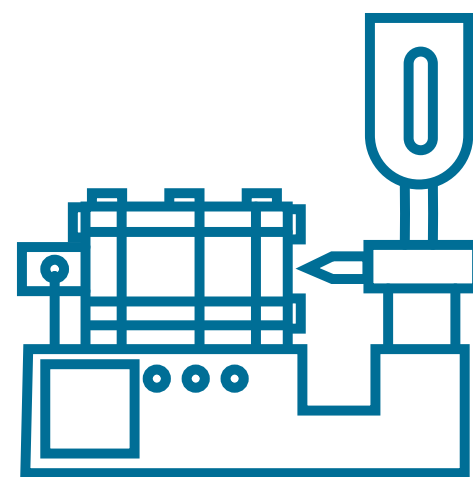
Planning and Programming

- Discovery
- Technology survey
- Proposal



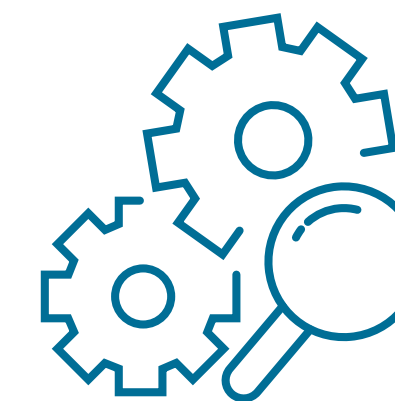
Production or Maintenance

- Prototyping
- Machining
- Mold Manufacturing
- Repair or preventive maintenance



Injection molding

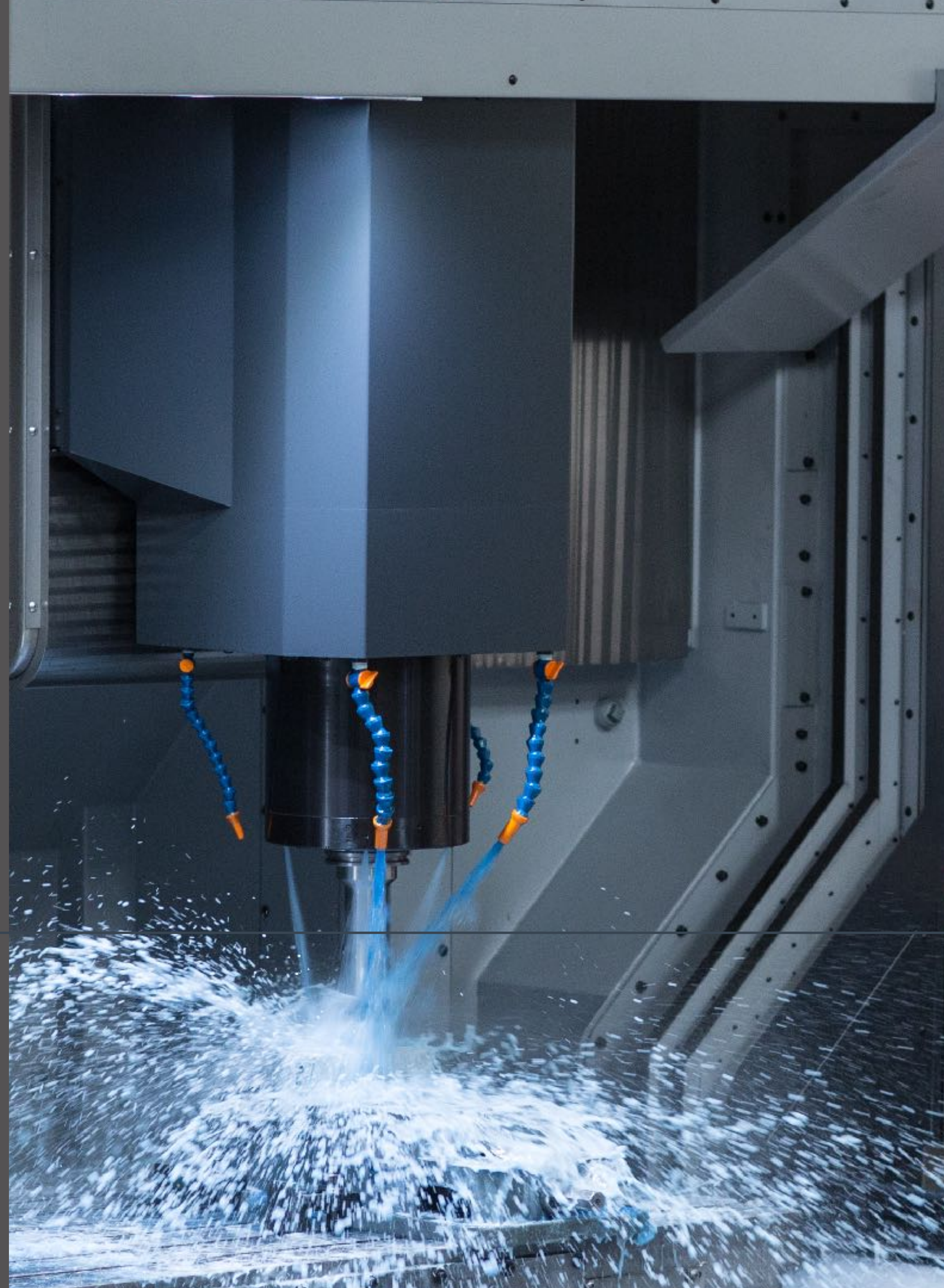
- Production
- Assemble
- Secondary processes

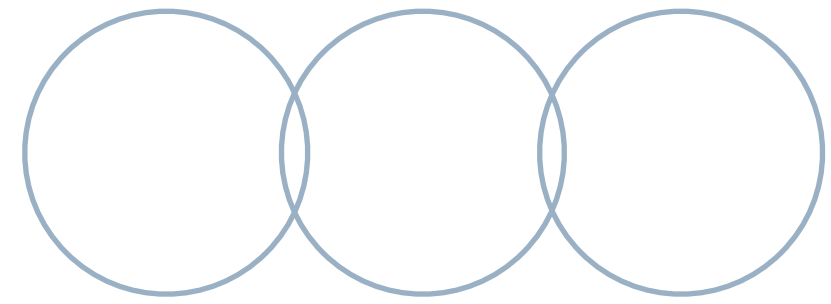


Quality Control

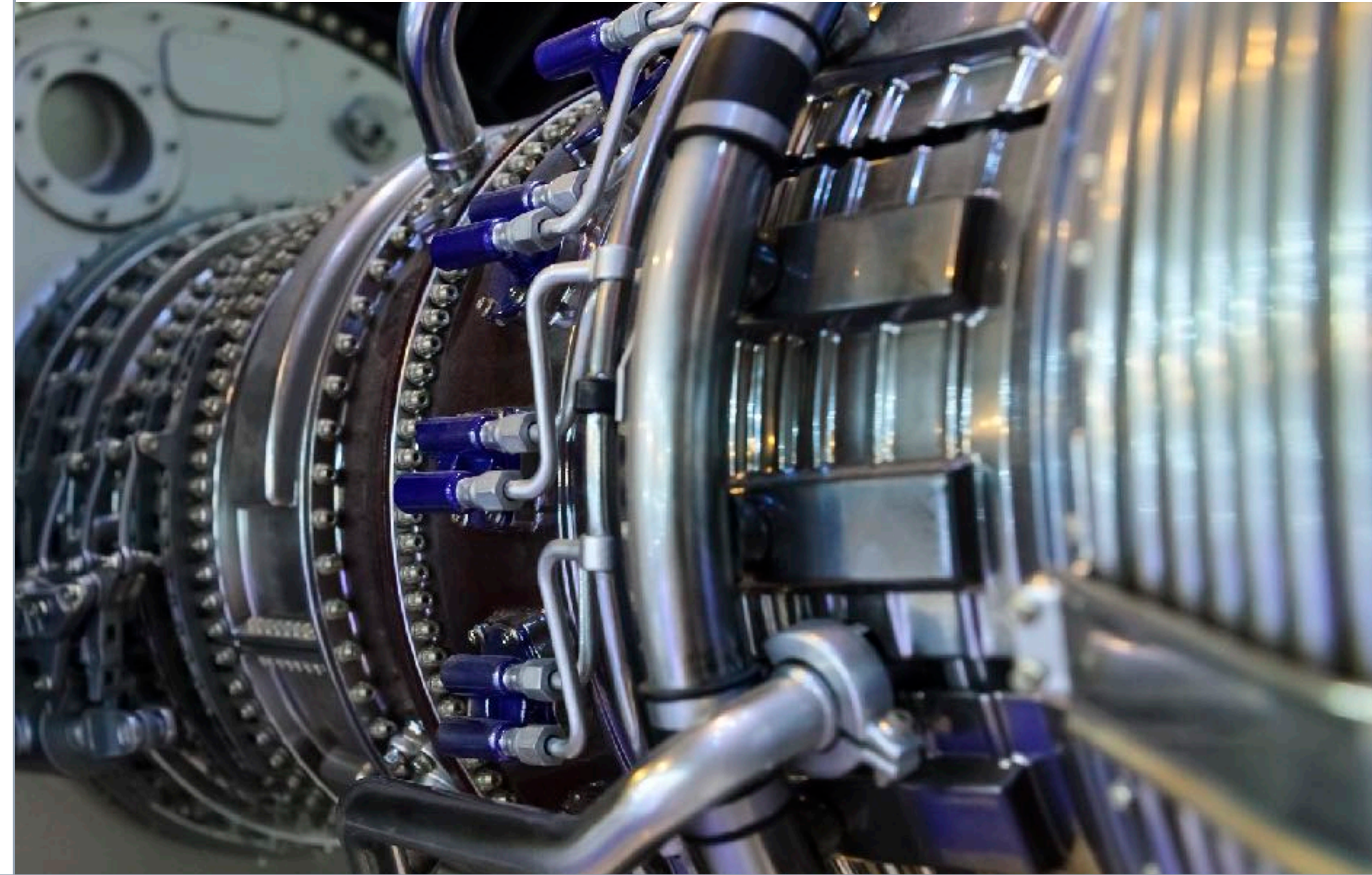
- Dimensional study
- Inspection

» » »
We exist to give our customers the assurance that they and their production can be unstoppable.





Industries that have trusted us.



Medical ↓

Science and Technology ↓

Electronics ↓

Consumption ↓

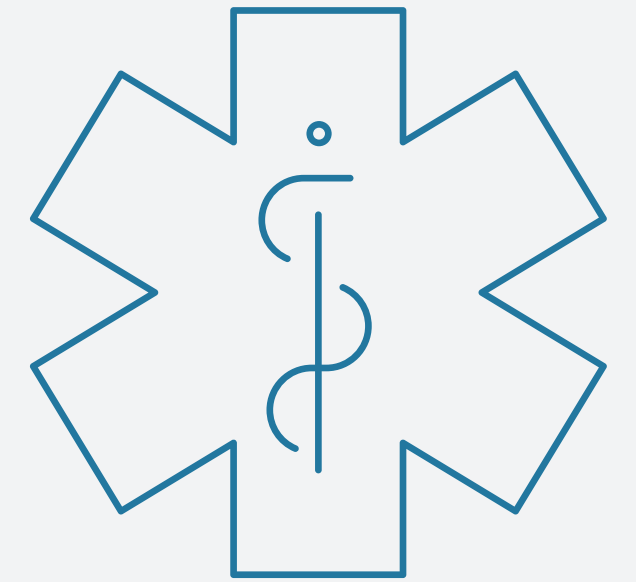
Energetic ↓

Automotive ↓

01

Medical

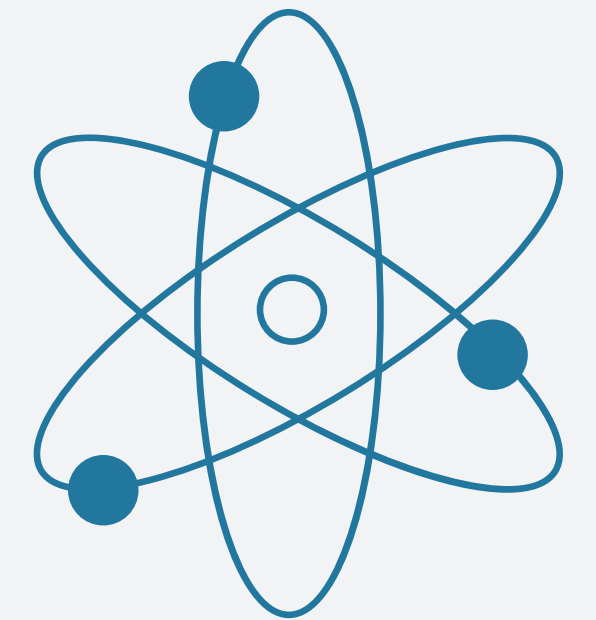
We are leaders in the development of components for the medical sector. We have quality certifications ISO9001: 2015 and ISO13485: 2016 and the experience has given us the ability to meet the standards to work with brands like Alcon Surgical, Omron, as well as Thermo Fisher in production of test kits coronavirus.



02

Science and Technology

We have collaborated with leading research institutions such as Princeton University and the Southwest Research Institute. In addition, in the aerospace sector we have collaborated with NASA on projects such as the Interstellar Frontier Explorer (IBEX) and New Horizons, the first interplanetary space probe to fly over Pluto.



03

Electronics

We have extensive experience in the design, manufacture and maintenance of plastic injection molds to contribute to the development of fiber optic systems for cable, Internet and telecommunication applications. We have worked for clients such as Corning Cable, Panasonic, and Headset Advisor.



04

Consumption

We are ready to take your consumer product from the idea phase to manufacturing and mass production. We have collaborated with a diverse set of companies in the sector such as: Black & Decker, Igloo Corporation, Coleman Corporation, General Electric, among others.



05

Energetic

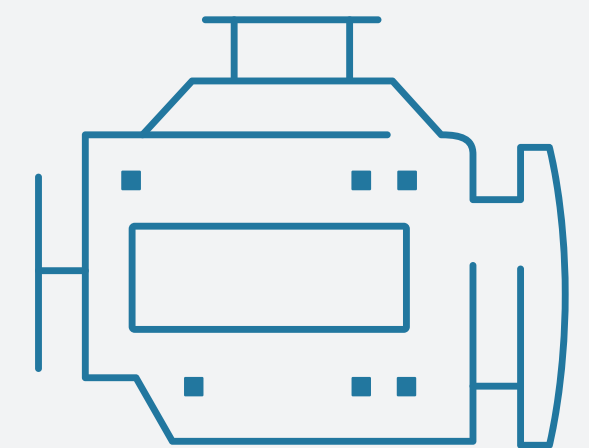
Whether wind turbine, oil pumps, solar panels or high pressure containers, Precision Group can help energy companies in building and repair of molds, complex machining, engineering design and injection molding.



06

Automotive

We have the experience and ability to produce molds for automotive exterior and interior assemblies, textured surfaces in need of repair, engine components, fluid control systems, wire harnesses for under-hood applications, etc. International companies such as GM, Toyota, Ford and Chrysler trust us.



Put your project in the hands of the experts.

Allow us to make a diagnosis and quote for your project.



PrecisionGroup

Domingo Auces
VP of Operations
dhauces@pmtool.com
+1 210 901 0828

San Antonio
315 North Park Drive
San Antonio, Texas 78216

Carlos Meade
VP of Sales & Marketing US & Mexico
cmeade@pmtool.com
+52 81 80295301

San Antonio
315 North Park Drive
San Antonio, Texas 78216

Monterrey
Carretera Mezquital – Santa Rosa #2745
interior 7
Apodaca, Nuevo León
México, CP 66630

Frederic Charge
fcharge@pmtool.com
+52 81 20100782

La Feria
301 Industrial Way
La Feria, Texas 78559

Juan Garza
jgarza@pmtool.com
+1 956 797 4032



PrecisionGroup

www.precision-group.com