



Precision technology

***Since 1978
developing projects
of high technological complexity
and continuous innovation***

Design-Engineering & Manufacturing & Assembly Lines & Automation





Accuracy & capacity

We have developed a highly specialized approach in each of the companies that comprise the group, covering the entire value chain.

We have maintained a constant increase of our employment and turnover figures

Since 1978

MANUFACTURING

of precision parts
in small series

The Group begins with the company Talleres José Antonio Alonso, which incorporates in 1983 two new partners, giving rise to Precisgal Utillaje

1988

ASSEMBLY LINES

Start of
Mecanizados
Atlántida's
activity

1998

SERIAL PRODUCTION

Precisgal
Componentes is
created to take on
large orders of
mechanized parts

2008

ENGINEERING

Precisgal Group
is created to
assume the
development of
engineering and
administrative
activities.

2014

AUTOMATION

A company with more
than 20 years of
experience, Decuna,
is incorporated into
the Group.



20.000 m²
of facilities

12.000 m² are roofed and
distributed in three warehouses
at Vigo's Technological Park

4300 m²
are designed to produce special
parts, precision tools and assembly
& production lines



+ 21 M €
turnover



1 sea port
for intercontinental
shipments of large volumes



+ 60%
exports
to all continents



+ 180
professionals



**1 European
Patent**



**4 International
airports**
1.5 hours away
(Vigo 15 minutes away)





A pioneering and leading group. Keys to its differentiation



Maximum, certified quality

We develop procedures oriented towards a philosophy of quality, applying a global quality concept. We have comprehensive quality certifications (ISO, UNE and QS) and others acquired to work with our clients.



Experience & innovation

We are experts in precision parts, in reverse engineering with high innovation, we cooperate with global companies and we assume a closeness to the customer integrating the concept of latest trend production.



Industry 4.0. The factory of the future

We make constant investments to have the latest technologies in process and part traceability, programming, remote assistance and automation.



Advanced knowledge & transfer

Precisgal Group's team is highly qualified and continuously training in new technologies applicable to our activity and to different sectors. We collaborate with training centers to provide knowledge to our society.



Integrated services

We apply a global vision and service, ranging from design, construction and assembly, to set-up. We are able to integrate services and capabilities through a simple organization.



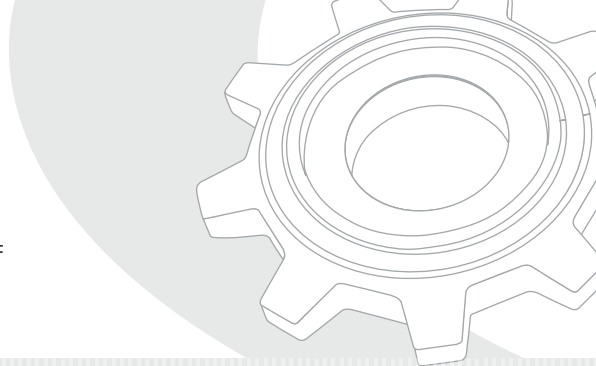
Internal engineering department

We have our own engineering department with high mechanical design capabilities using ProEngineer, Catia V5 and SolidCam, among other technologies. Experts in offering solutions.



Leaders in precision technology

We are experts in projects of high complexity, with a high level of automation and with high product assurance requirements, capable of satisfying the requirements of each industry.



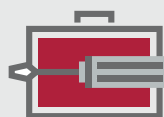
Solutions

Verification tools
Serial products
Manufacturing lines
Automation
Engineering
Turnkey projects
Robotics



Industries

Automotive industry
Metal packaging
General industry
Aeronautics
Pharma
Others



Materials

Nickel base alloys
Aluminum alloys
Steel
Cobalt alloys
Tungsten carbide
Ceramics...



Destinations

We work for clients from all 5 continents, guaranteeing the quality standards demanded in each market and sector

Worldwide clients

Automotive industry: Grupo GKN, Ford, AAM, Grupo TRW, SEAT-VW-Audi, Grupo Aludec, Daimler –Mitsubishi, Neapco, DANA, Nissan-Renault, Gestamp, Borgwarner...

Metal packaging: Grupo Ardagh, Grupo Domiberia, Grupo Stolle, Grupo Rexam, Grupo Silgan, Grupo Massilly, Calvo Envases...

Aeronautics: ITP- Rolls Royce

Other industries: Televés, Biofabri, Ence, Ecoforest, Grupo Vogel&Noot, Grupo Ulma...



European Technology

A group with integrated services



We have evolved by vertically integrating the value chain

Manufacturing traceability

Total support for our customers

VALOR



Manufacturing, tools
and precision parts
Serial production

Precisgal Utillaje
Precisgal Componentes



Production
lines

Mecanizados
Atlántida



Automation
Traceability

Decuna

PROCESOS

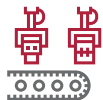


Design
Reverse engineering: machinery & documentation generation from samples
Process tuning and optimization
Turnkey projects
Heritage

Grupo Precisgal & Pmaco Gestión

Precisgal Componentes

ISO-TS 16949 ISO 9000
UNE-EN 9100 ISO 14001
(aeronautics) QS 9000



Serial production
of components

Services

- Automotive serial components
- Aeronautical serial components
- Geomet 321 coating



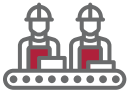


Manufacture by mechanization of parts and tools of high precision in steels and special alloys

Services

- Precision tools (special parts and prototypes under drawings. Gauges, patterns and multi-dimension equipment, special tools)
- Conventional and fine-cut dies
- Blow Injection Molds
- Models and mockups
- Turnkey projects (tweezers, tobler, mooring systems,...)





Design, construction, assembly, programming and set up of production and assembly lines and special machines.

Services

- Equipment goods and production lines
- Fat dosing equipment
- Artificial vision equipment
- Specific inspection systems and integrated poka-yokes



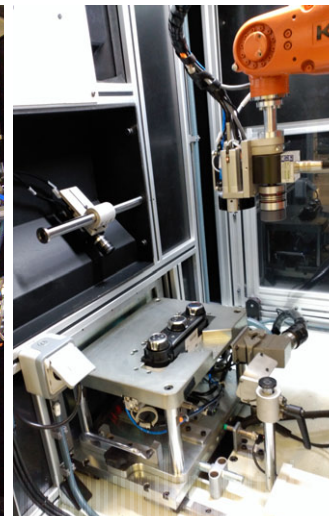
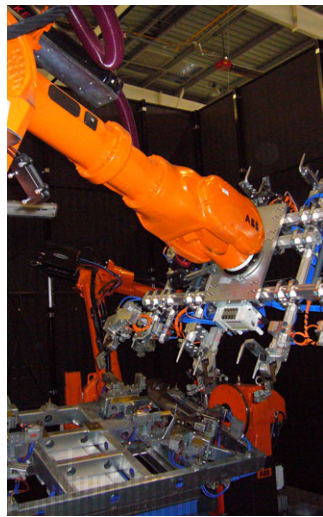
Decuna



Development of automatism, traceability, programming and robotics through solutions, products, technology and services for industrial processes.

Services

- Industrial automation
- Robotics
- Artificial vision
- CNC
- Offline programming and simulation
- Traceability





www.precisgalgroup.com
info@precisgalgroup.com

Located in Vigo's first industrial belt



PTL, Parque Tecnológico
Parcela 1006, Calle B
36312 Valladares - Vigo
Pontevedra (SPAIN)

Tel. + 34 986 475 000
Fax + 34 986 475 001

Subida al Alba, s/n
La Garrida - Valladares
36315 Vigo
Pontevedra (SPAIN)

Tel. + 34 986 467 049
Fax + 34 986 467 802

PTL, Parque Tecnológico
Parcela 1013, Calle C
36314 Valladares - Vigo
Pontevedra (SPAIN)

Tel. + 34 986 213 216
Fax + 34 986 232 338