



Under the umbrella of a single management team, GAES Group is made up of different companies and branches whose managers participate in both the strategic management of the Group and its day-to-day operations.

We are a company that provides services and

TECHNICAL SOLUTIONS

focused on the area of industrial mechanical components and systems.



Our History

1950

Business activity starts with **bearings**.

1955

From **Ordizia** (Guipúzcoa), moved to **San Sebastián** (Guipúzcoa).

1968

Sociedad Anónima (S.A.) established.

1975

Creation of a **nationwide branch network**
Incorporation of **mechanical transmissions**.

1990

Incorporation of **gearboxes** and an **assembly workshop**.

1995

Incorporation of a **linear handling workshop**.

2000

Creation of a **technical office** for application support.

2010

Introduction of **transmission elements machining**.

2017

Creation of a **machining workshop**.

2018

Special applications and **linear table mounting**.

2020

Creation of a **predictive maintenance** division.

2021

Creation of a **mechatronics division** (linear motors, torque motors, etc.) and **subassembly services**.

2023

Creation of a **workshop for automated linear tables**.

2024

Addition of a **systems integration department**.



**From here forward,
the future is yet to be
discovered...**



History of **our company**.



Expansion of the **product and service portfolio**.

Our **key figures***

For over **70 years** | +9.600 clients [***14** points of sale *****]

25.000.000 €

 **IN TURNOVER**

MORE THAN

100

people in Spain and Portugal

MAKE UP →

1 TEAM

55.000 references in **STOCK**

1 **ASSEMBLY** WORKSHOP
2 **MACHINING** WORKSHOPS
1 **TECHNICAL** OFFICE

9 smart
storage
systems

1 long-item
storage
system



MECHANICAL AND ELECTRONIC
APPLICATION **ENGINEERS.**

Our team



HEADQUARTERS



ASTURIAS



BARCELONA



GUIPÚZCOA



PORTUGAL



VALENCIA



ZARAGOZA

BRANCHES



CIUDAD REAL
GAES NAWERS &
MOTION



VIZCAYA
GAES VIMECA



CANTABRIA
GAES VIMECA



ÁLAVA
RODALSAL



VALLADOLID
RODALSAL

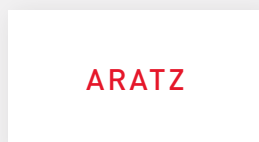


NAVARRA
SOLUCIONES
TÉCNICAS NAVARRA



MADRID
GAES MICROSYSTEM
MOTION

COMPANIES

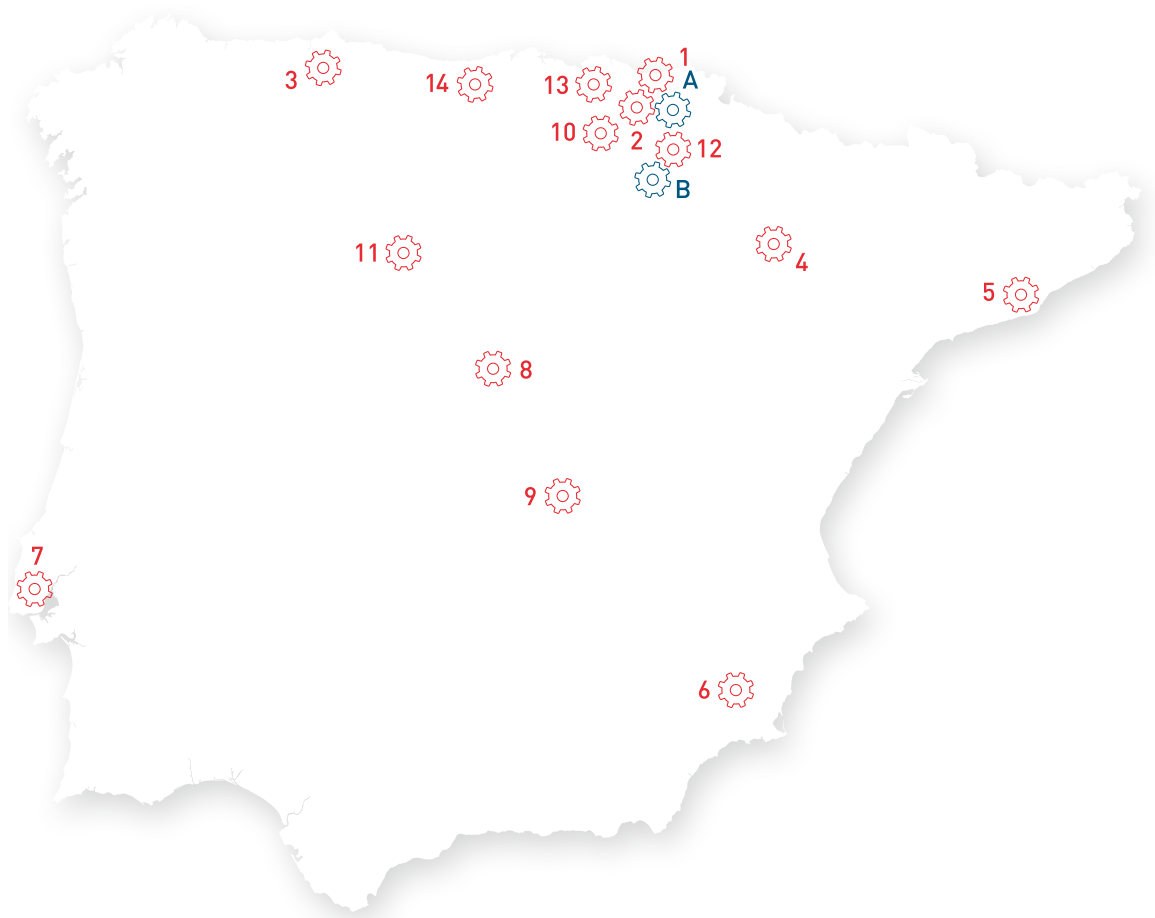


GUIPÚZCOA
TALLERES
MECÁNICOS ARATZ



NAVARRA
TÉCNICAS MECÁNICAS
Y DESARROLLOS
NAVARRA

MACHINING WORKSHOPS



BRANCHES & COMPANIES

- 1 CENTRAL** (Guipúzcoa)
- 2 GAES** Guipúzcoa
- 3 GAES** Asturias
- 4 GAES** Zaragoza
- 5 GAES** Barcelona
- 6 GAES** Valencia
- 7 GAES** Portugal
- 8 GAES MICROSYSTEM MOTION** Madrid
- 9 GAES NAWERS MOTION** Ciudad Real
- 10 RODALSA** Álava
- 11 RODALSA** Valladolid
- 12 SOLTECNA** Navarra
- 13 VIMECA** Vizcaya
- 14 VIMECA** Cantabria

MACHINING WORKSHOPS

- A TALLERES MECÁNICOS ARATZ** Guipúzcoa
- B TEMEDENA** Navarra

A full-page photograph of a snowy mountain landscape. In the foreground, two skiers are ascending a steep, snow-covered slope. The skier in front is wearing dark gear and a backpack, while the second skier is wearing a white jacket and a yellow backpack. Their long shadows are cast on the snow. The background features a vast mountain range with jagged peaks under a bright blue sky with scattered white clouds. The entire image is framed by a thin red border.

**More than 70 years
leading the way.**

Represented **brands**

Since our beginnings, we have worked with the industry's leading brands and are the **official distribution partner** in Spain for most of them.

Leading brands include ABB, HIWIN, KOFON, MEGADYNE, NADELLA, PANASONIC, ROLLON, SITI, TIMKEN and WIPPERMANN.

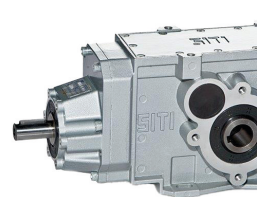
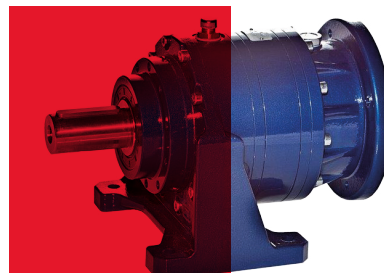
In addition to these brands, we also offer **our own brands**: OKO, RINGBLOCK and PTC.

Our **products**

Grupo GAES offers **four core industrial mechanical product lines**, each supported by a team of specialists.

Our portfolio is complemented by **additional solutions** designed to provide the best answer to every customer requirement.

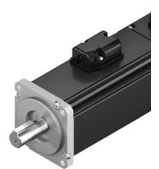
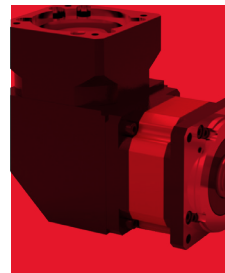


LINEAR MOTION

Linear guides · Ball screws · Cam roller guides · Linear roller guides · Linear modules · Supports · Actuators · Electric cylinders · Linear tables...

INDUSTRIAL TRANSMISSION

Gearboxes · Motors · Right-angle gearboxes · Screw jacks · Electric motors · Couplings · Chains · Power transmission · Belts · Locking rings...



BEARINGS

Ball bearings · Cylindrical roller bearings · Spherical roller bearings · Needle roller bearings · Tapered roller bearings · Thrust bearings · Bearing housings · Bushings...

MECHATRONICS & PRECISION

Precision gearboxes · Drives · Linear motors · Robotics · Servo motors · Torque motors...

+ BEARINGS

- > Needle roller bearings
- > Cam followers
- > Precision bearings
- > Stainless steel bearings
- > Spherical plain bearings
- > Bearing housings



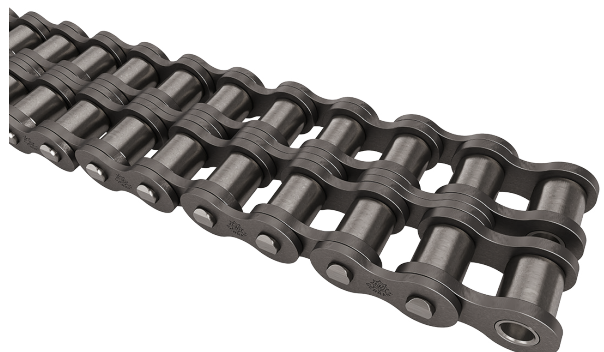
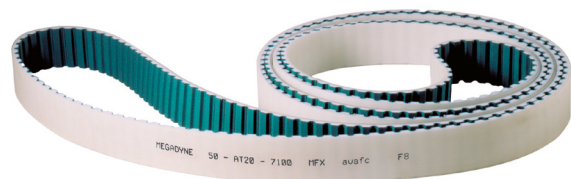
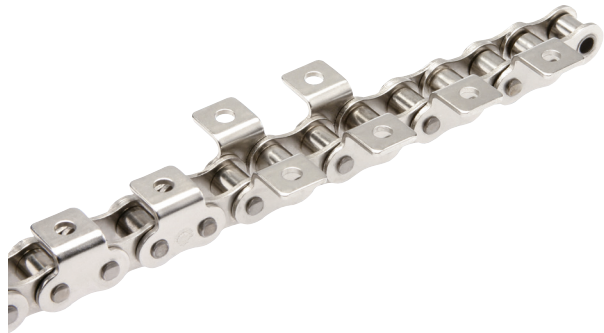
NADELLA

OKO[®]
BEARINGS

TIMKEN

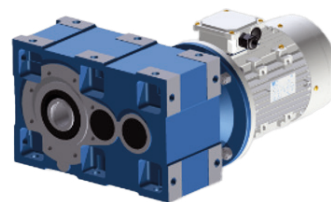
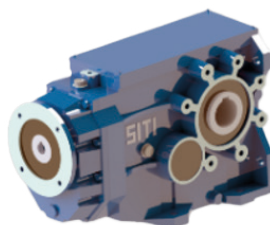
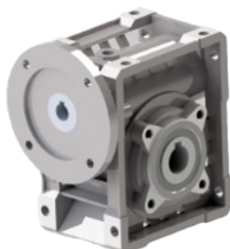
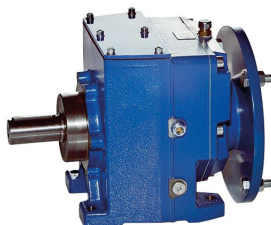
+ TRANSMISSION

- > V-belts and timing belts
- > Pulleys
- > Chains
- > Locking rings
- > Universal joints
- > Splined shafts



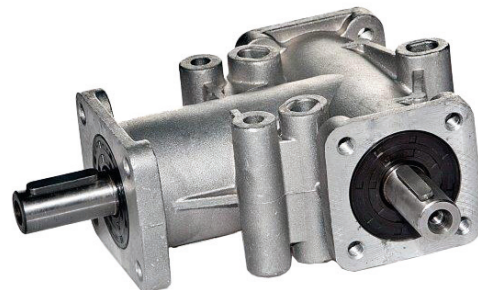
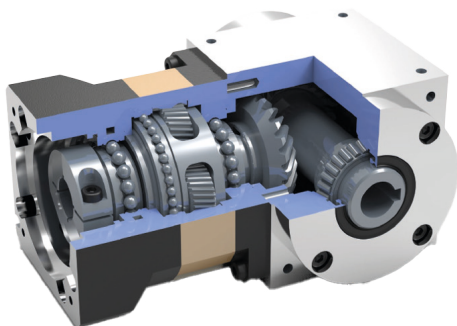
+ INDUSTRIAL MOTORS, DRIVES & GEARBOXES

- > High-efficiency electric motors
- > Worm gearboxes
- > Hypoid gearboxes
- > Right-angle gearboxes
- > Planetary gearboxes
- > Parallel shaft gearboxes
- > Variable frequency drives



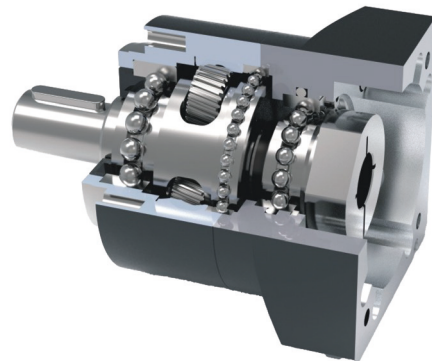
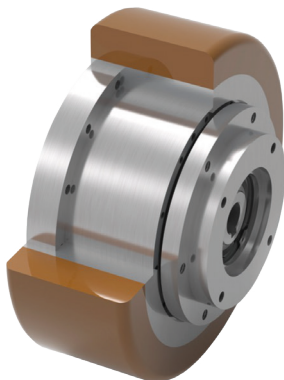
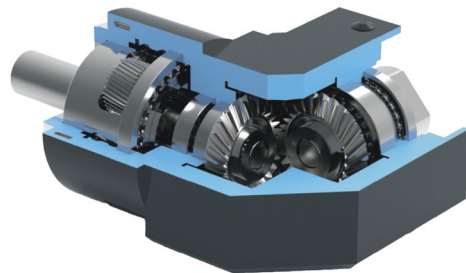
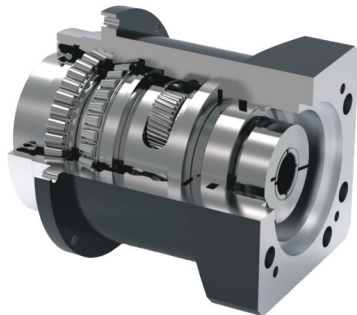
+ PRECISION RIGHT-ANGLE GEARBOXES

- > Precision right-angle gearboxes up to 10,000 Nm
- > Servo motor adaptation
- > Food-grade treatment for food industry applications.



+ PRECISION GEARBOXES

- > Precision planetary gearboxes
- > Helical gearing technology
- > Harmonic gearboxes
- > Precision gearboxes for AGVs



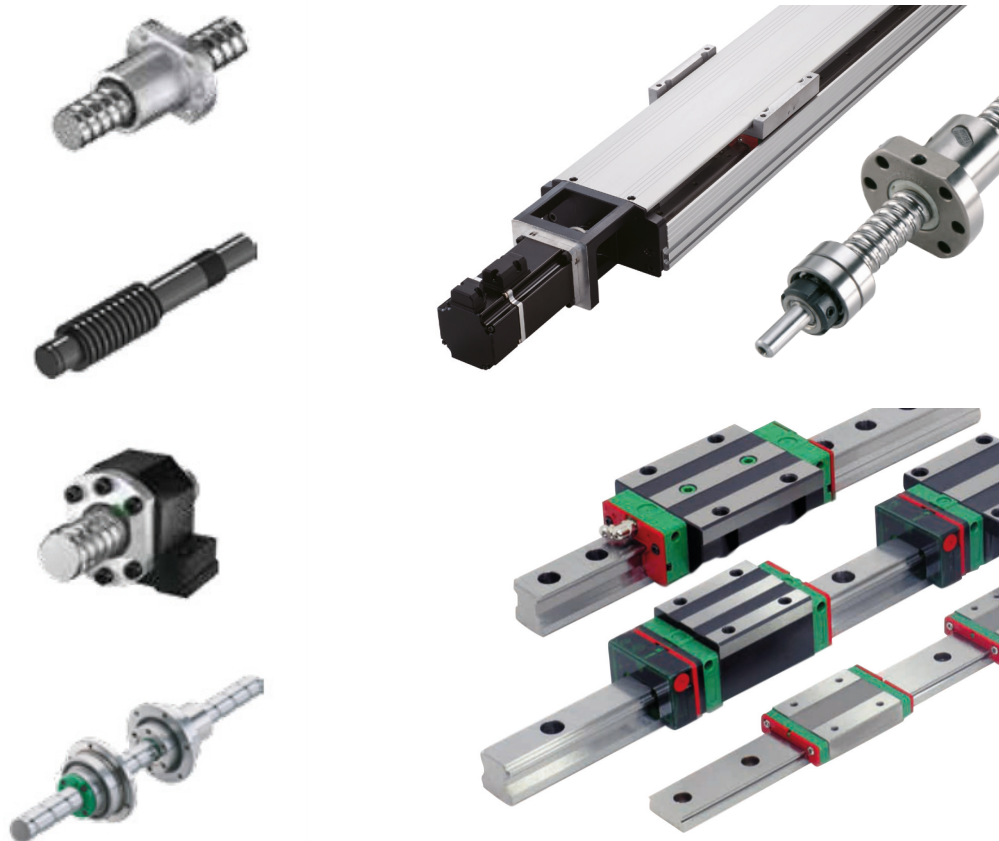
+ INDUSTRIAL & PRECISION COUPLINGS

- > Industrial couplings
- > Zero-backlash couplings
- > Bellows and jaw couplings
- > Oldham couplings
- > Miniature couplings
- > Couplings for food industry applications



+ LINEAR MOTION

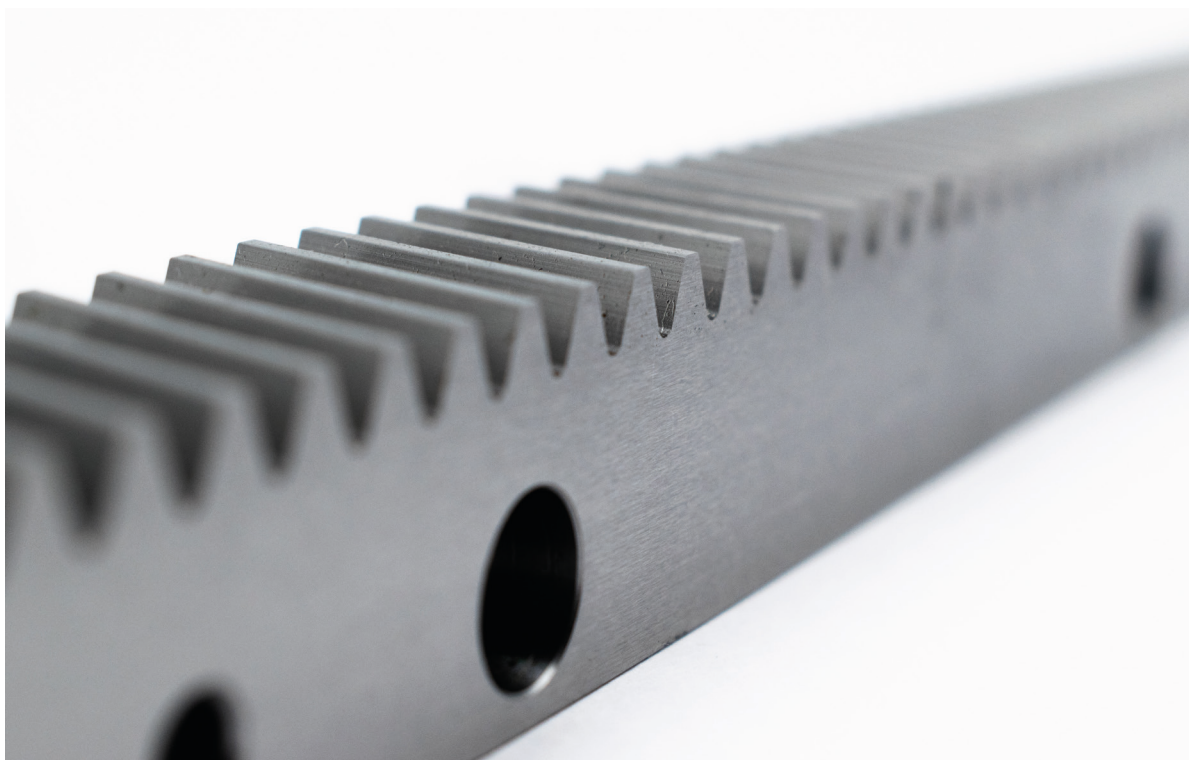
- > Ball and roller linear guides
- > Linear bearings
- > Stainless steel linear guides
- > Rolled and ground ball screws
- > Machining for assembly
- > Ball splines



+ LINEAR MOTION

CREMALLERAS DE PRECISIÓN

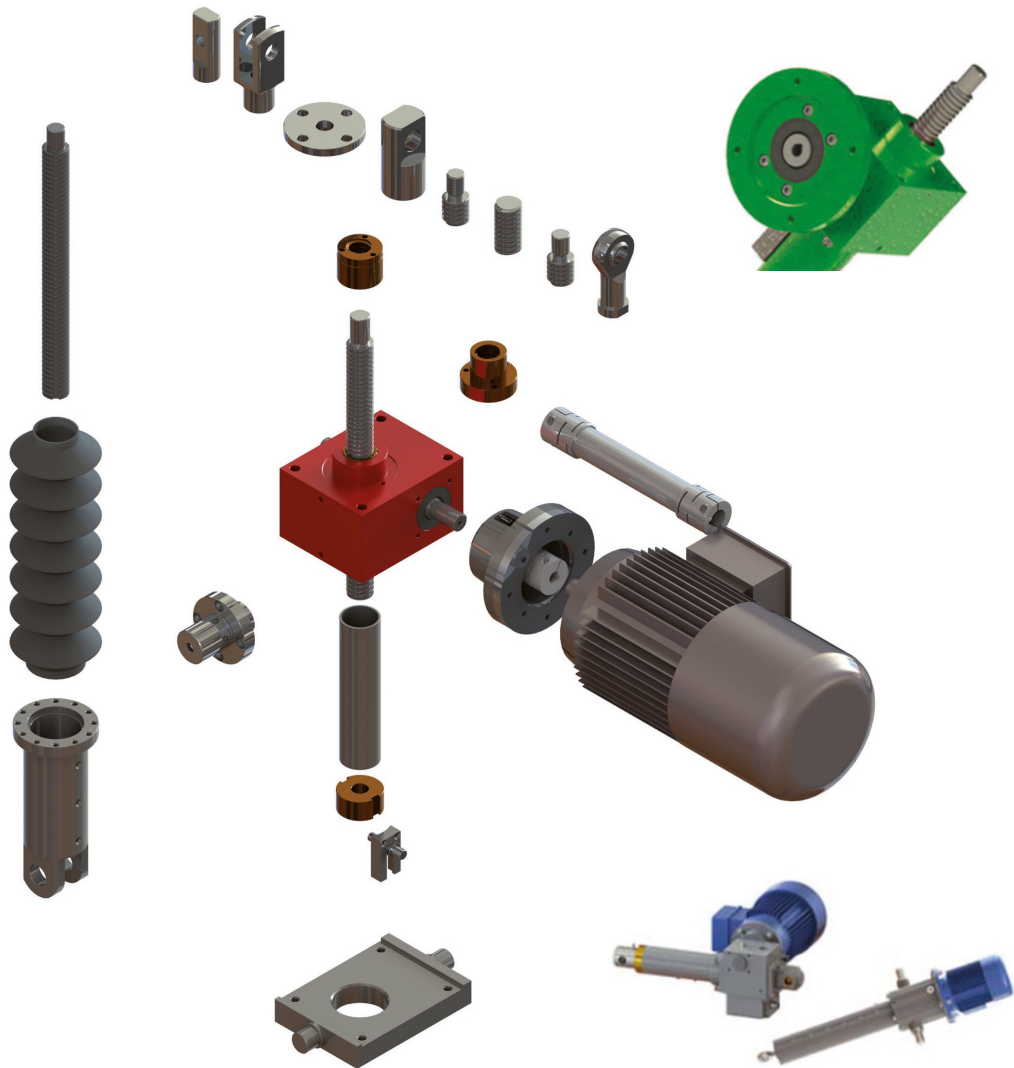
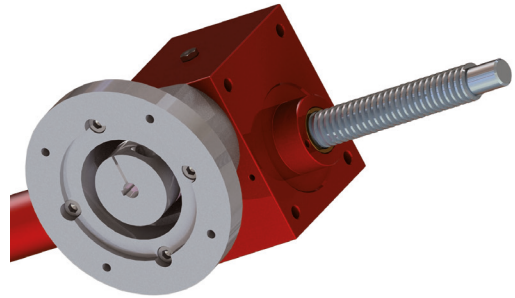
- > Precision spur and helical racks
- > **Module** 1 to 12
- > **Pinions** Direct mount, splined shaft, keyed shaft and hollow shaft
- > **Quality** Q4, Q5, Q5H, Q6, Q6M, Q8H, Q8, Q9, Q10, stainless steel



+ LINEAR SYSTEMS

MECHANICAL LIFTING SYSTEMS

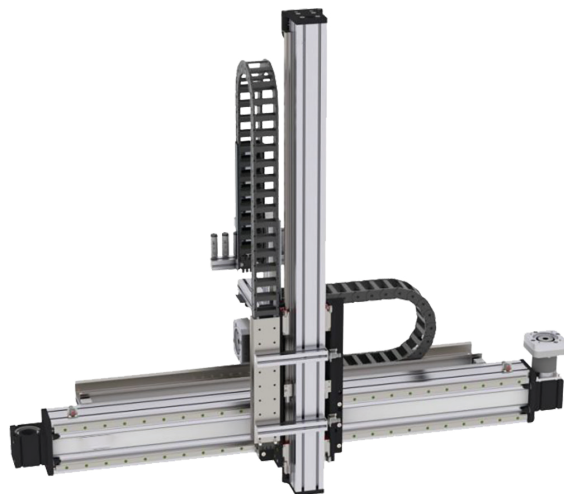
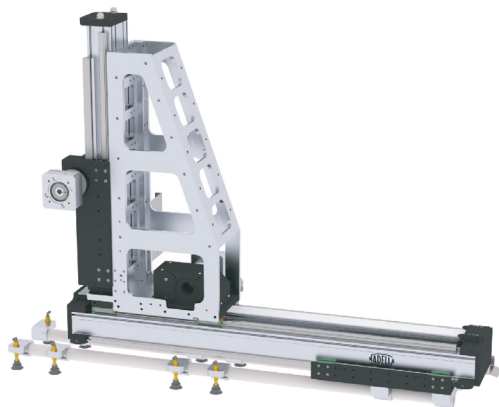
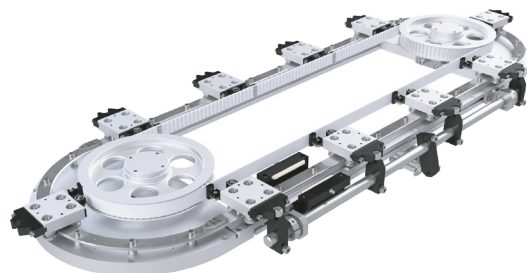
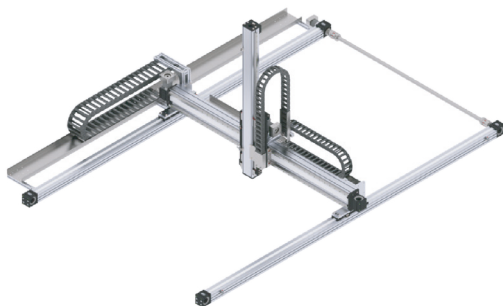
- > Trapezoidal lead screws
- > Ball screws
- > Modular systems ready for assembly
- > Electric cylinders



+ LINEAR SYSTEMS

LINEAR MODULES

- > Timing belt
- > Ball screw
- > Linear speed up to 10 m/s
- > Stroke up to 11,000 mm
- > 3-axis system
- > Wide range of solutions



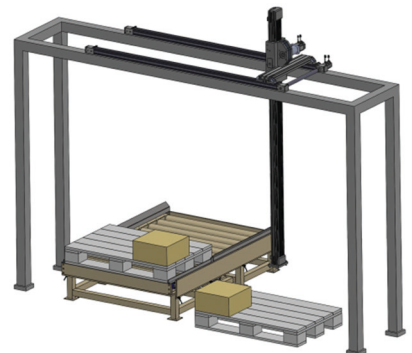
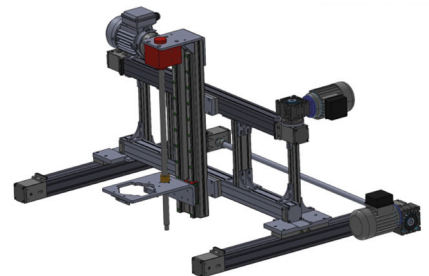
+ MECHATRONICS

- > Linear motors
- > Torque motors
- > Servo motors
- > Drives
- > Complete solutions

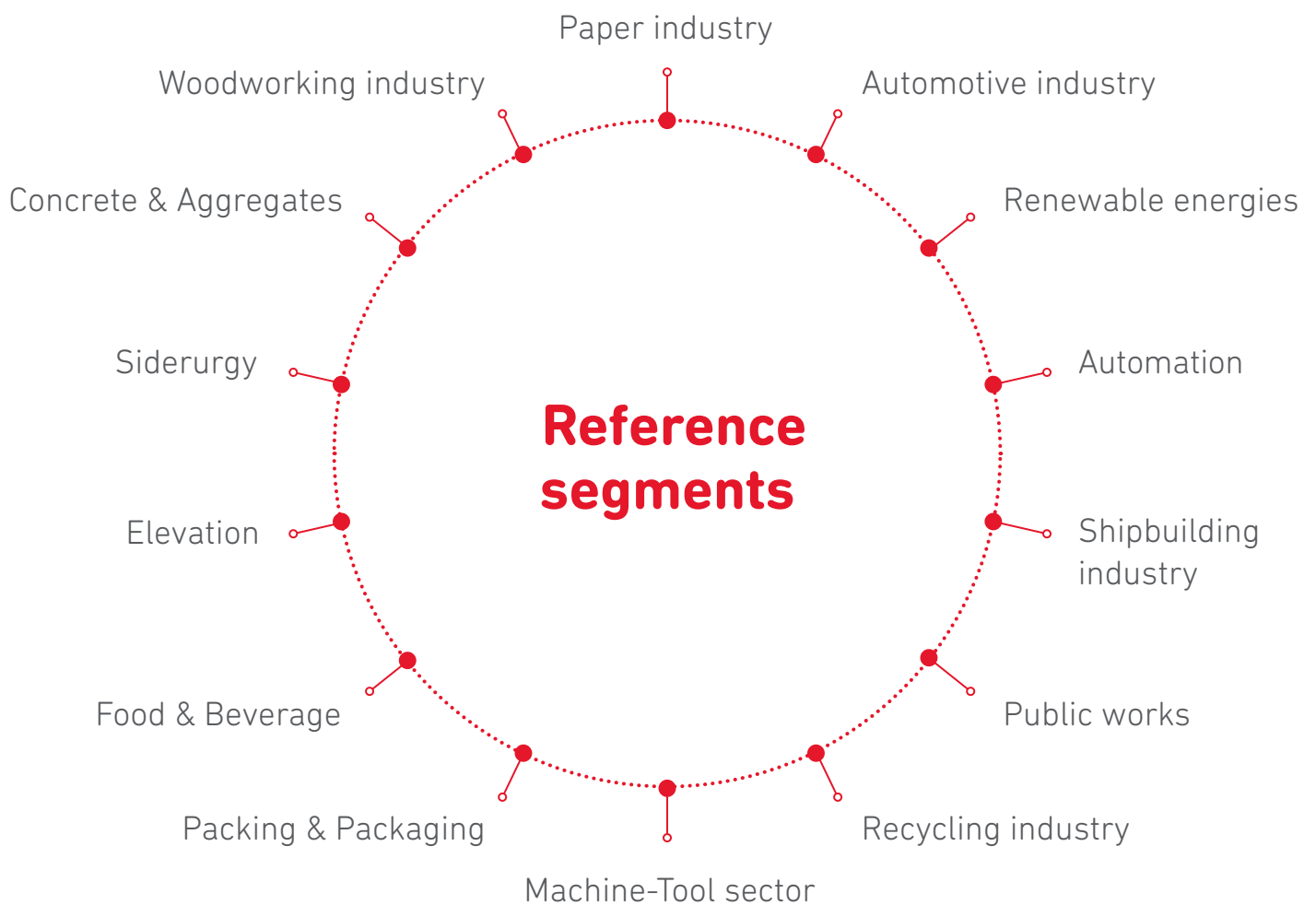


Our **in-house** developments

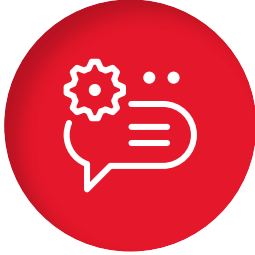
We also offer our **own** developments.



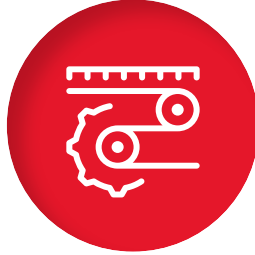
In which **sectors** do we collaborate?



Our **services**



**Specialized technical
office**



**Handling & Assembly
workshop**



Machining workshop



Predictive maintenance



**24 hour service
all year round**



Systems integration



**Mechanical and mechatronic
Solutions**

With these services and extensive experience, we are able to supply our full product range **ready for machine installation**, with no further preparation required by the end user.

TECHNICAL SUPPORT

> Technical support for all our core product ranges.

Calculations

Custom designs

Technical advice and validation

Product development

Manufacture of special parts

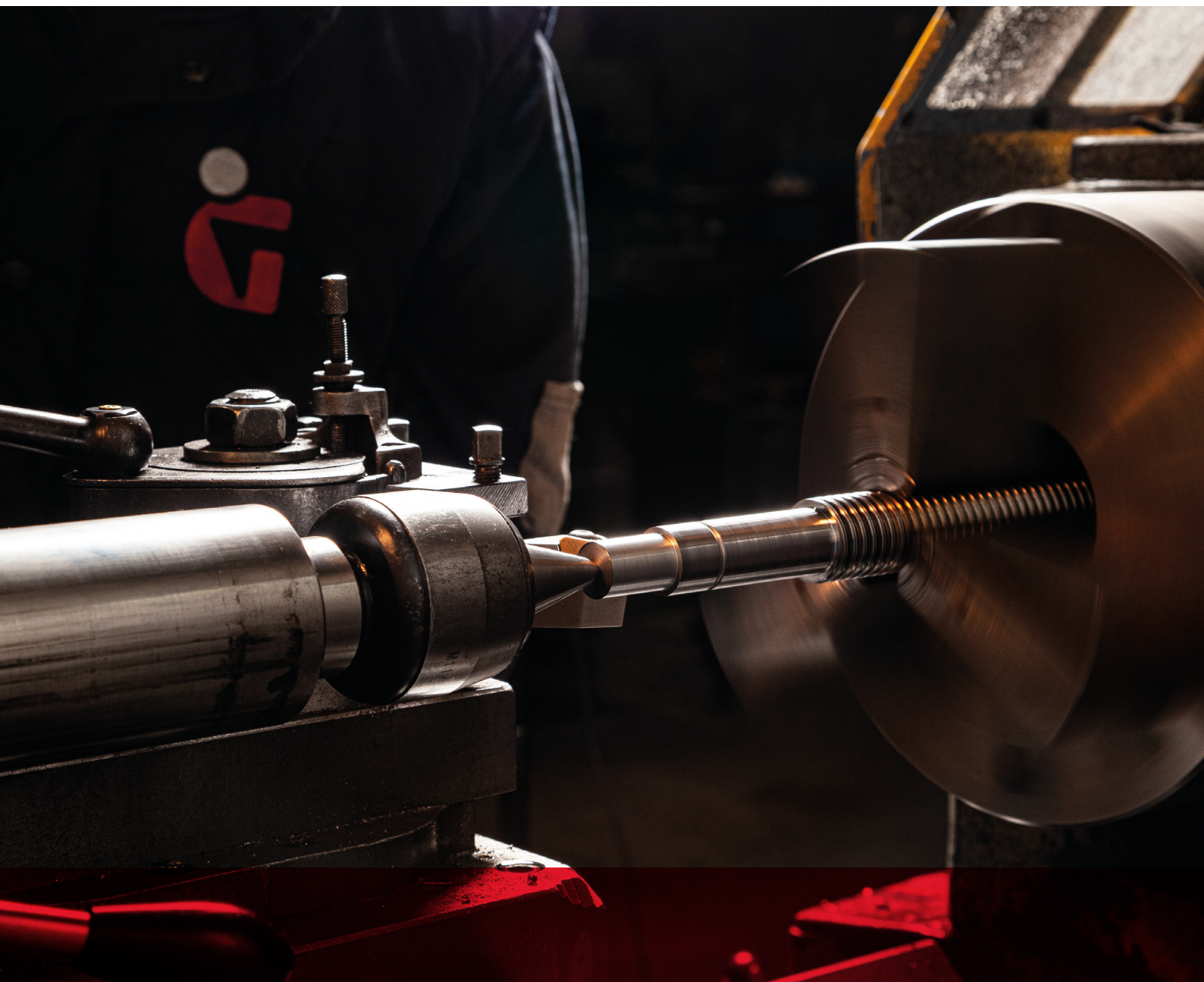
Predictive and preventive maintenance support

> The GAES team also includes **specialists** in gear motors, linear motion and mechatronics.



WORKSHOPS

- > We have our own **machining, assembly and linear motion handling workshops.**
- > In addition, our facilities include:
 - + A warehouse equipped with state-of-the-art logistics systems, including **nine smart cabinets** with capacity for 40,000 references and **one dedicated to long products.**
 - + A packing area to ensure our products reach customers in optimum condition.



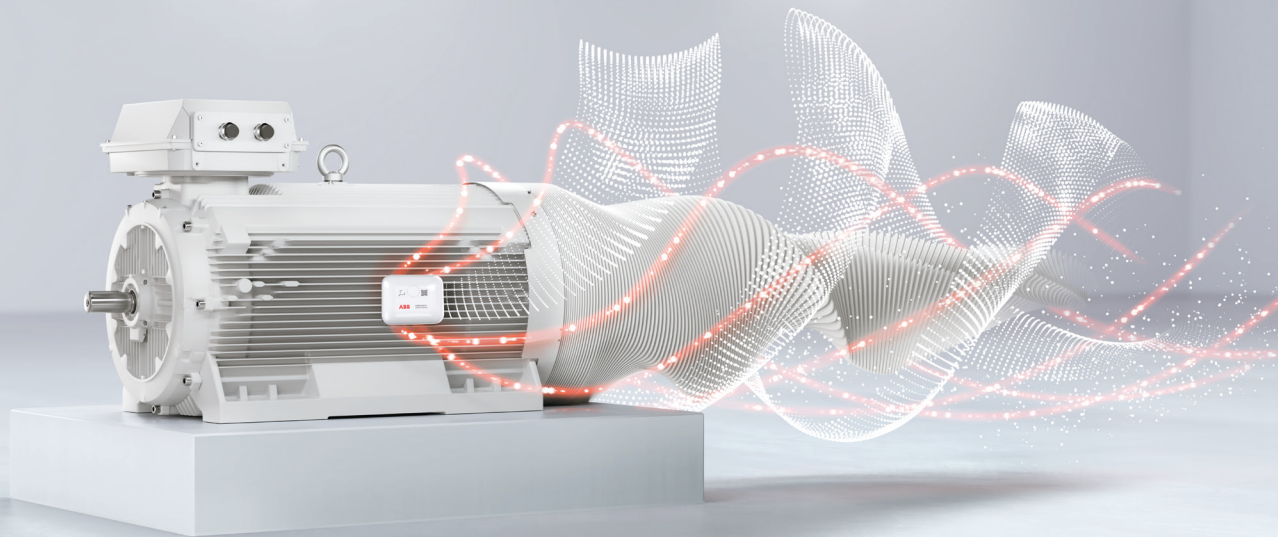
24 HOUR SERVICE

- > 24-hour service, **365 days a year**.
- > This telephone service for material deliveries is managed from our headquarters, where availability is confirmed during the call by checking stock across our warehouses.
- > The logistics are then arranged to deliver the material to the production plant. This service is available **outside normal business hours** (from 7:00 p.m. to 8:30 a.m. the following day).



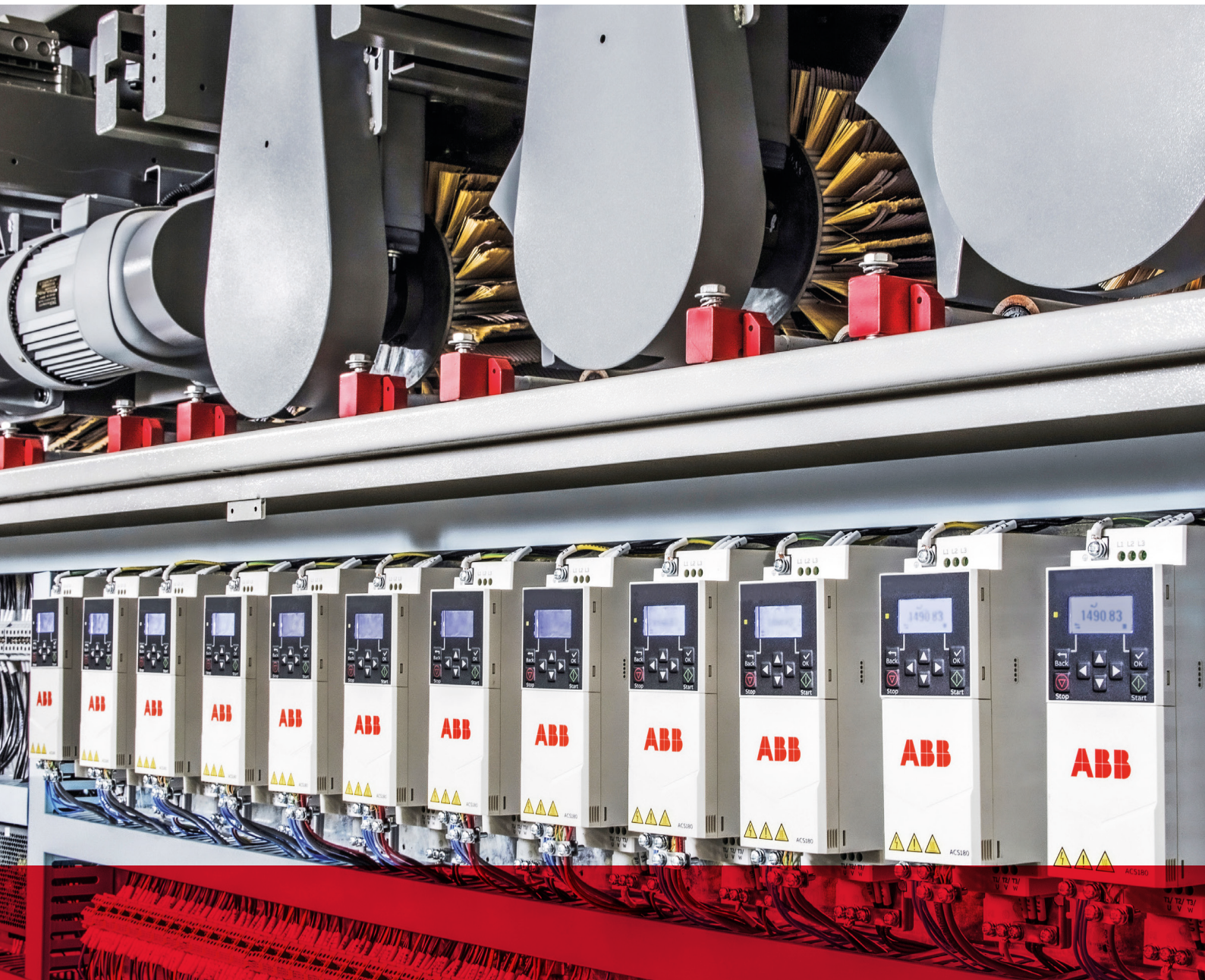
PREDICTIVE MAINTENANCE

- > GAES Group has a predictive maintenance department.
- > Our predictive maintenance team uses the latest technology, combining Industry 4.0 and the Internet of Things (IoT) to **optimize remote maintenance**.
- > This service provides accurate, real-time information on the condition of your assets.



SYSTEMS INTEGRATION

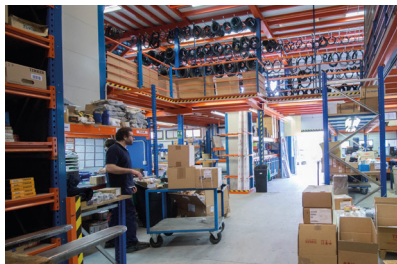
- > The latest service introduced by GAES Group is the Systems Integration department, based at GAES Microsystem in Madrid.
- > This division is staffed by highly experienced engineers specializing in **automation and the integration of electronic and mechanical systems**, including servo motors, robots, linear motors, custom solutions, drives and sensors for predictive maintenance.



Our **facilities**

MACHINING WORKSHOP · Featured machinery includes:

- + Conventional lathe (3)
- + Machining center (3)
- + CNC lathe
- + Chain manipulation
- + Chain cutting and assembly
- + Chain press
- + Conventional milling machine
- + Notching machine (for keyways)
- + Guide grinding machine
- + Long machined drill



ASSEMBLY WORKSHOP · Featured machinery includes:

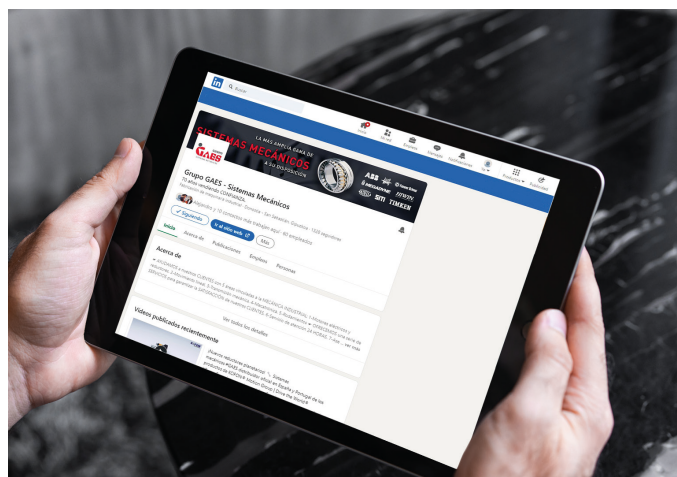
- + Guide cutter (2)
- + Straightener
- + Detompler machine
- + Press gear assembly
- + Oil pressure gauge
- + Gearbox mounting
- + Guide cut
- + Flat grinding machine
- + And more...



Conferences, trainings & events



Since the 50's, a single goal:
people doing business
day by day.



LinkedIn

Follow us on LinkedIn
using the link below:



www.grupogaes.com

Visit our website
using the link below:



Our network

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