



BRÁVO

AUTOMOTIVE • AEROSPACE
TECHNOLOGY

THE PROJECT

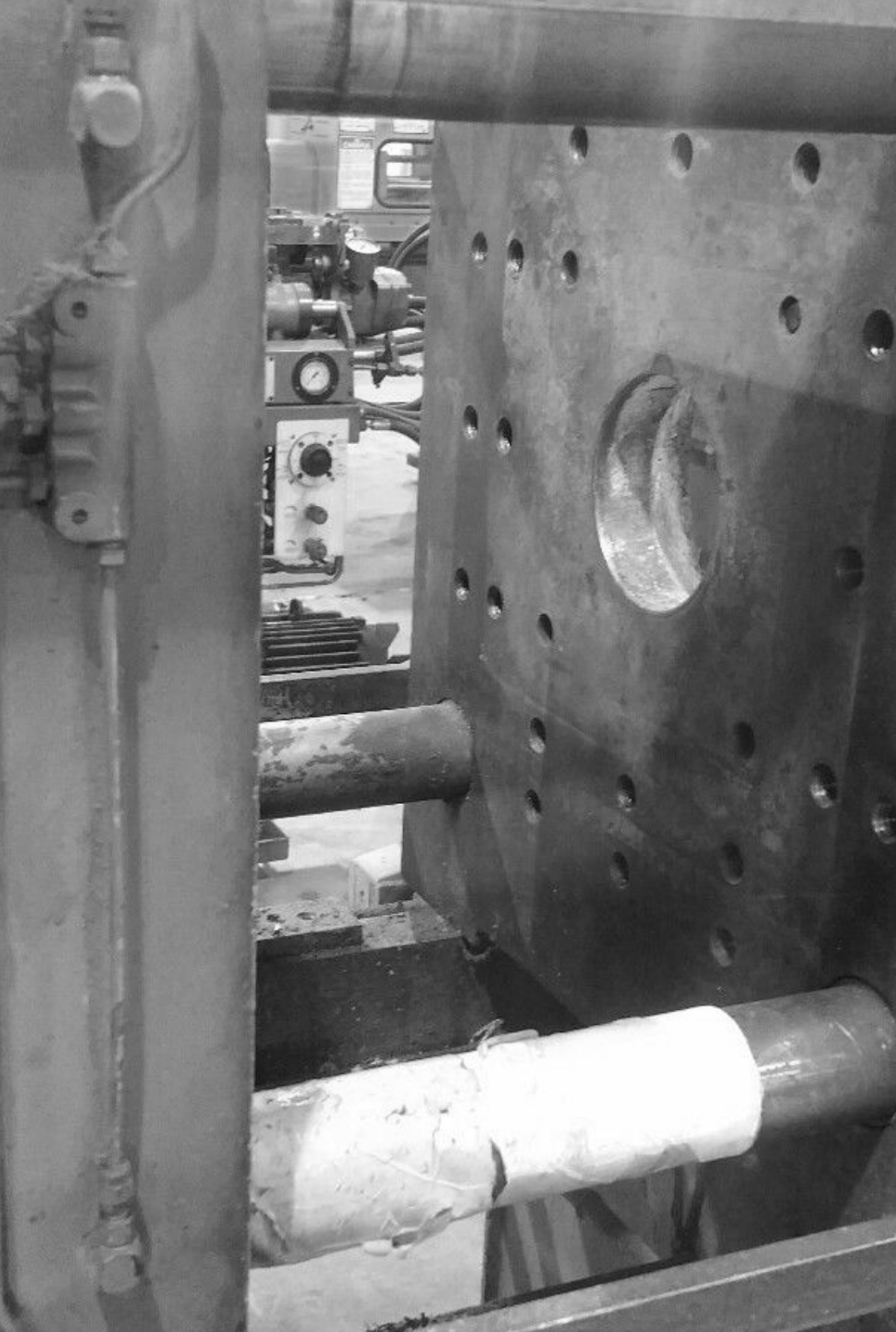
- We are focused on foreign companies.
- We offer specialized services to companies from all over the world.
- We also meet all your business needs in order for you to be successful in Mexico.
- We provide innovative and value-added services (Edge to Edge)
- We guarantee security and peace of mind to your company.
- We believe in trust and long-term relationships.





THE BACKGROUND

- Successful foreign investment attraction from USA, Germany and Czech Republic.
- Through command of automation and quality processes such as ISO TS 16949 and ISO 9000 in Mexico and Brazil.
- Logistics, security and feasibility studies.
- Marketing strategies and public relations management.
- Augmented reality and innovation on Industrial, Automotive & Aerospace
- Team for "La Carrera Panamericana"



Plastic Injection

- We have 3 plastic injection machines : 60, 90 & 220 tons.
- We can work with:
ABS, polyamide, ABS + PC, POM, PVC
Polypropylene, polyethylene with fillers, Polystyrene, etc ..
- Currently we can our molded parts go to a second process:
Chrome, metallic, painting, stamping, parts for security and others special requirements.

Mold Making & CNC Machined

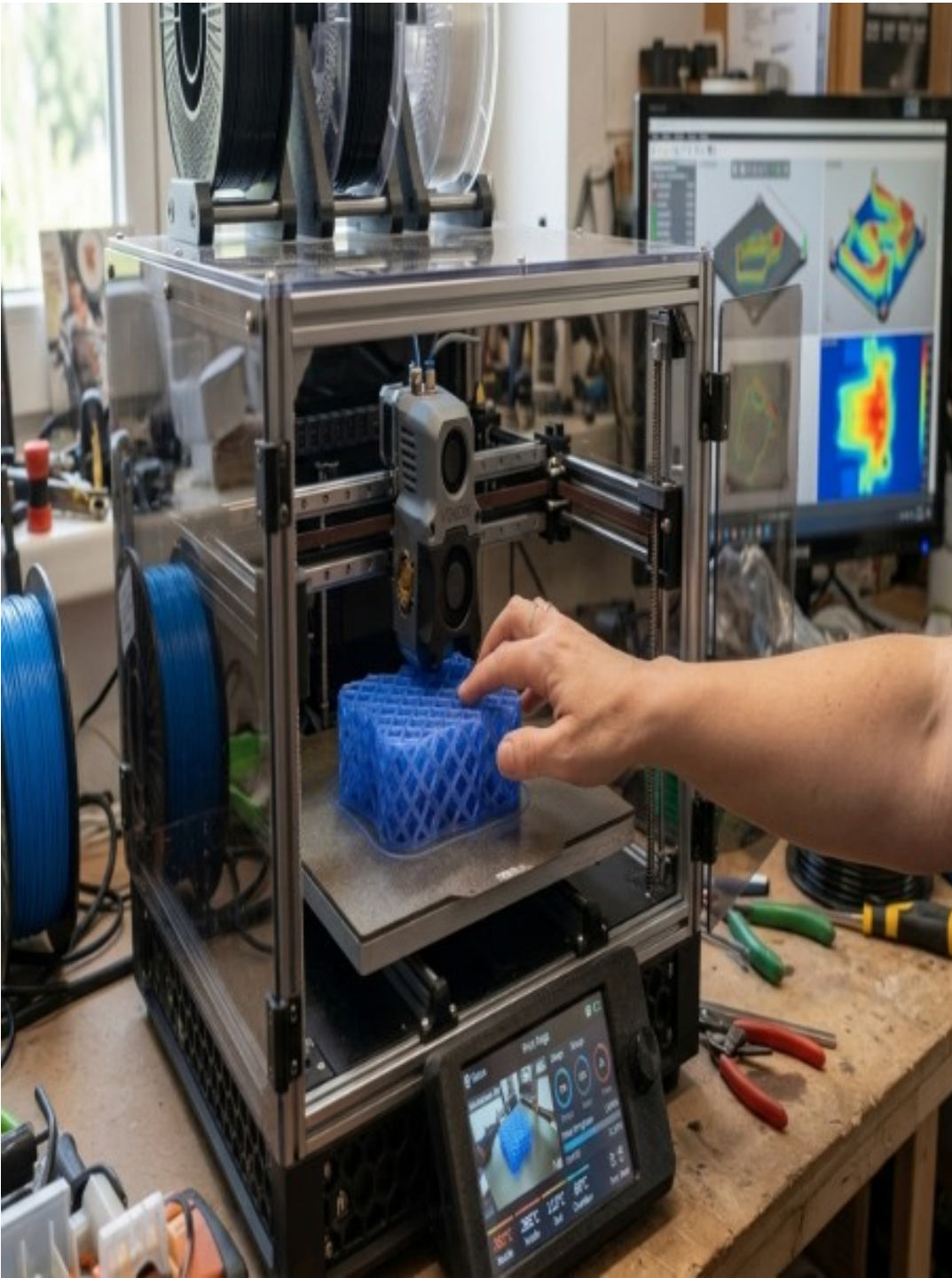
- We have 3 CNC's.
- We have knowledge on Automotive, Aerospace, Defense, Pharmaceutical & Industrial.



Rubber Technology

- We have 4 hot press, 1 Bumbury mixer, 1 mill, 10 presses, 2 extruders, 1 oven, 4 cutters, 5 gluing presses.
- We can hot pressing rubber, silicone, polyurethane, nitrile etc.
- We produce products for racks, plugs, screw immersed in rubber, containers, etc.
- Also we can add composites like fiber carbon, Kevlar and fiberglass to increase the force of the materials.

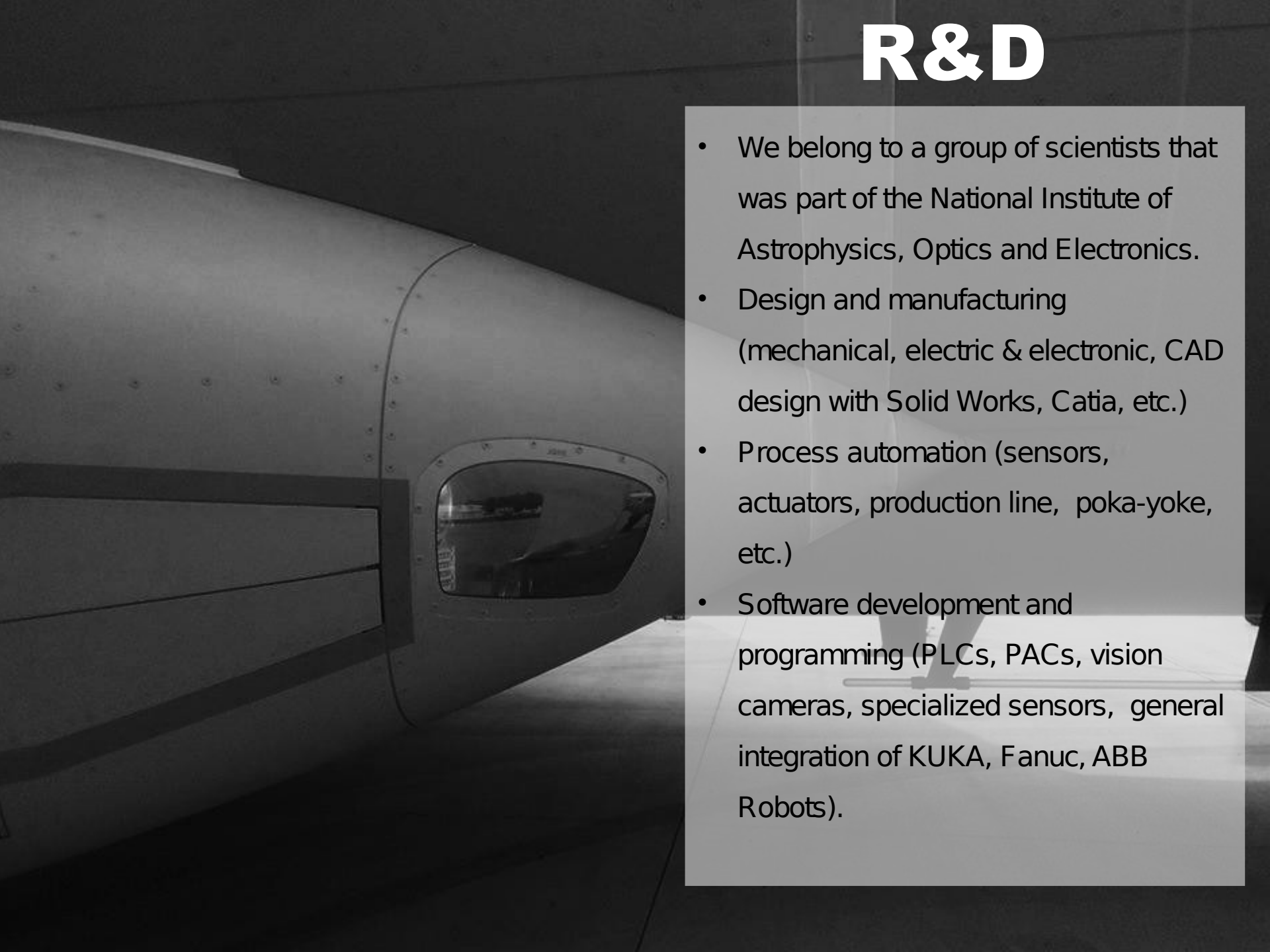




Additive Manufacturing Technologies

- We have :
 - 1 Resine 3D printer
 - 3 FDM 3D Printers
 - 1 Metrology-grade 3D scanner

R&D



- We belong to a group of scientists that was part of the National Institute of Astrophysics, Optics and Electronics.
- Design and manufacturing (mechanical, electric & electronic, CAD design with Solid Works, Catia, etc.)
- Process automation (sensors, actuators, production line, poka-yoke, etc.)
- Software development and programming (PLCs, PACs, vision cameras, specialized sensors, general integration of KUKA, Fanuc, ABB Robots).

APP

- Augmented Reality
- Holograms, 3D models, innovation for Automotive and Aerospace industry
- Download your products across the world.



Case study 3D print for BMW GS 800

LED covers

OEM



Supplier

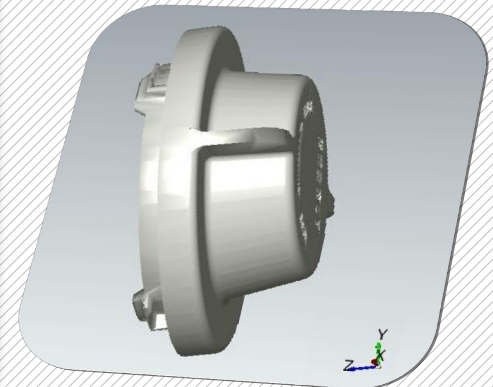
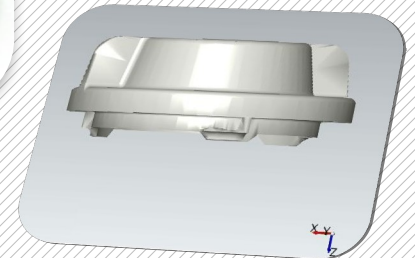


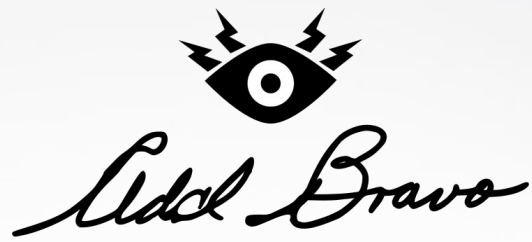
3D Print



Solution

Issue





GOLF EQUIPMENT

~ SINCE 2018 ~



ADAL BRAVO GOLF EQUIPMENT

We founded our golf company in 2018.

After conducting a study, we discovered that certain golf accessories were not being manufactured in the Mexican market.

Consequently, we design and manufacture our own tees, practice balls, and other accessories.

We use the tees to test our material developments, such as compostable tees, carbon-fiber-reinforced polycarbonate tees, and so on.

We are currently manufacturing golf putters using aerospace-grade aluminum.

We also sponsor all Ronald McDonald House golf tournaments in Mexico.

PORSCHE 356 C 1964



«*La Carrera Panamericana*»

2013, 2014 & 2016

- Logistics
- Specialized mechanics for Porsche
- Assessment
- Legal representative
- Insurance
- Crisis management
- Sourcing for pieces in USA, Ger & MX



Some of Our Clients




BRÀVO

**AUTOMOTIVE • AEROSPACE
TECHNOLOGY**

«Rien ne se perd, rien ne se créé: Tout se transforme»

-Antoine de Lavoisier-

Thank you for your time.

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