

2025 BUSINESS OVERVIEW

SMART MANUFACTURING

EXPERT SOLUTIONS FOR

DEFENCE INDUSTRY



INDEX

1. ABOUT US

2. VALUE CHAIN

3. SECTORS

4. VALUE PROPOSAL

- 4.1 COMPREHENSIVE MANAGEMENT
- 4.2 MANUFACTURING TECHNOLOGIES
- 4.3 EXCELLENCE
- 4.4 LOGISTICS

5. TEAM

6. KEY PRODUCTS



1

ABOUT US

An innovative project driven by talented people with a service vocation.
Committed to the transforming capacity to add value to the Defence industry.



40 YEARS EXPERIENCE

> FAMILY BUSINESS FOUNDED IN **1982**



SUSTAINED GROWTH

> **14 M€** TURNOVER BY 2023 // 30% EXPORTS



6,500 SQM CAPACITY

> WITH **ADVANCED** MACHINING & TURNING **TECHNOLOGY**



INNOVATION

> COMPETITIVE AND FLEXIBLE SOLUTIONS TO IMPROVE **EFFICIENCY**



EXCELLENCE

> A TEAM OF **100 PROFESSIONALS** THAT WANTS TO BE THE BEST SUPPLIER

1

ABOUT US

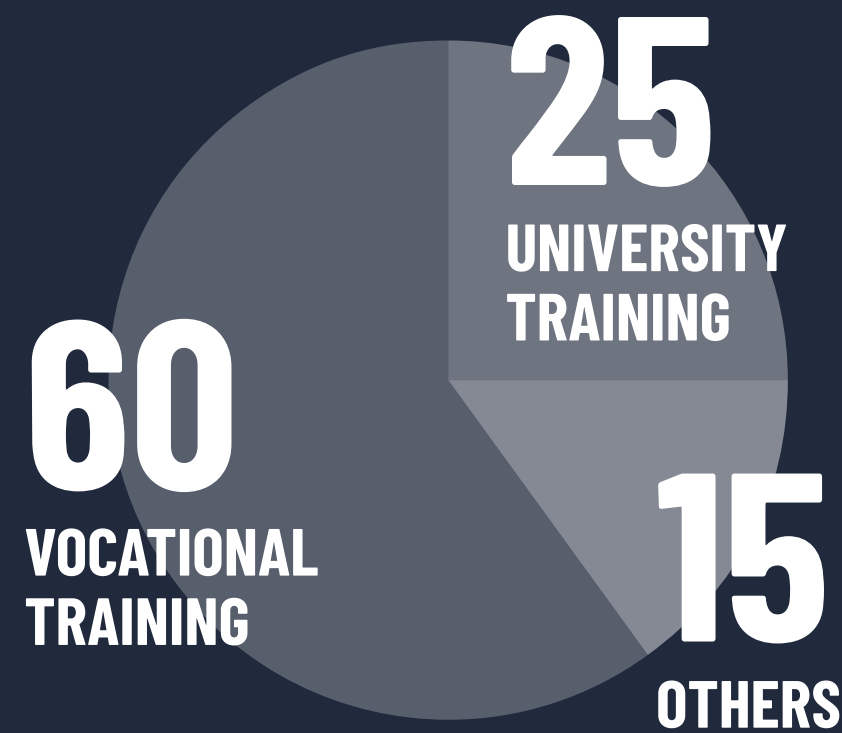
DEVELOPMENT

93%

of the staff was
Performance Evaluated in
2023.

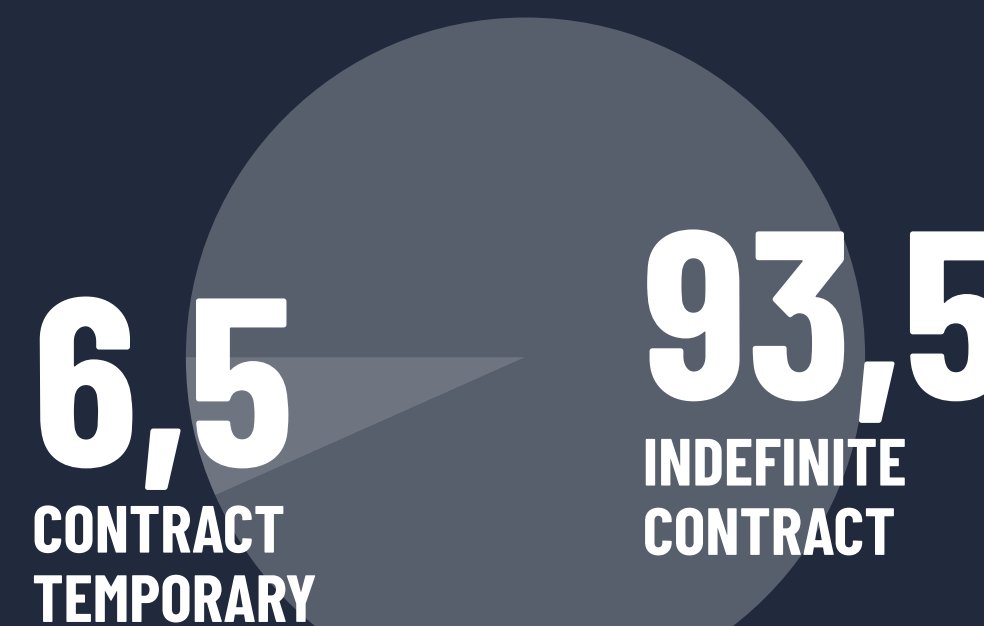
A constructive dialogue
for the technical and
competency development
of the work positions.

TRAINING LEVEL STAFF



More than 80% of the team
has university education
and/or specific studies in
the area in which they work.

STAFF RECRUITMENT



Our policy is to hire on an
indefinite-term basis, except
for special projects or
specific load increases.

2

VALUE CHAIN

In our mission to generate value in the Defense Industry, we offer a comprehensive service, **FROM CONCEPTION TO INDUSTRIALIZATION** of the very best solutions to our customers.

MACHINING / TURNING
ADDITIVE MANUFACTURING / HW&SW INTEGRATION

R + D + i



PRODUCT & SYSTEM DEVELOPMENT
SMART MANUFACTURING

DESIGN



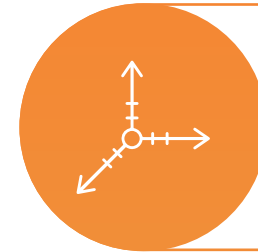
CONCEPTUAL & DETAILED PRODUCT DESIGN
SYSTEMS DESIGN. CONNECTIVITY

SUPPLY CHAIN



INTEGRATED SUPPLY CHAIN MANAGEMENT
PURCHASING AND PROCUREMENT

PROCESSES



MANUFACTURING ENGINEERING

TOTAL QUALITY



QUALITY ENGINEERING. SYSTEMS AND PROCESSES
TESTS & CERTIFICATIONS. CONTINUOUS IMPROVEMENT
METROLOGY

CUSTOMER SUPPORT



COMPREHENSIVE LOGISTICS
SAFETY STOCK ON DEMAND

24H CARE ASSISTANCE
INTELLECTUAL PROPERTY RIGHTS

3

SECTORS

We offer our portfolio of services to companies in strategic industrial sectors in order **TO GROW IN A SUSTAINABLE AND DIVERSIFIED WAY.**

DEFENCE

AEROSPACE

ELECTRONICS & HYDRAULICS

AUTOMOTIVE

MEDICINE



4

VALUE PROPOSAL

- 4.1 COMPREHENSIVE MANAGEMENT
- 4.2 MANUFACTURING TECH.
- 4.3 EXCELLENCE
- 4.4 LOGISTICS

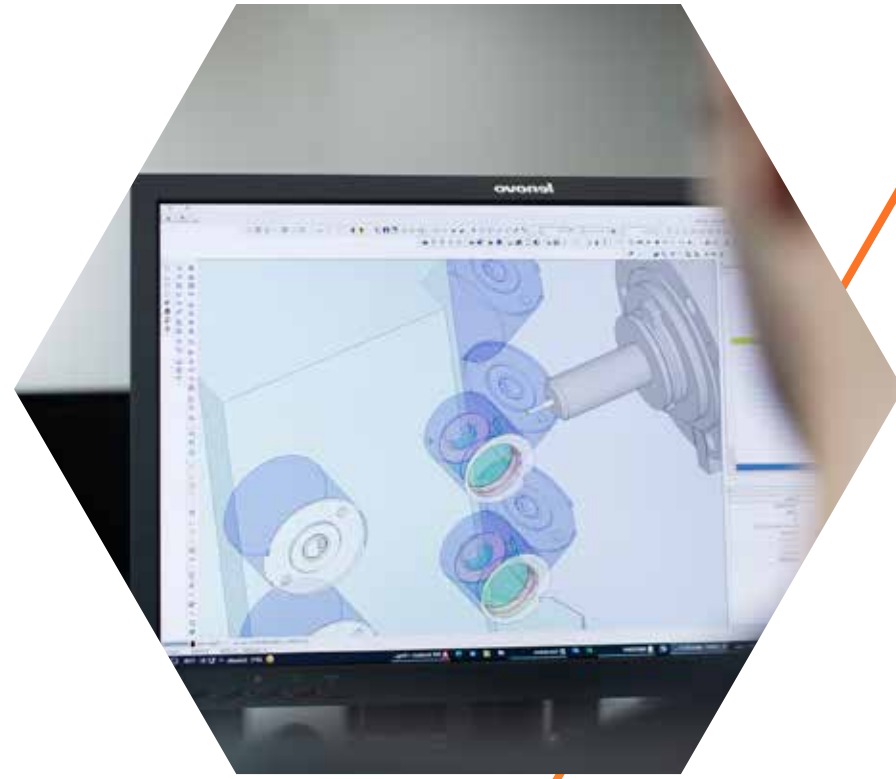
MACHINING + TURNING

SMART MANUFACTURING

DESIGN
DEVELOPMENT
COMPREHENSIVE MANAGEMENT
DETAIL PARTS MANUFACTURING
HIGH PRECISION ASSEMBLIES
INDUSTRIALIZATION
INTEGRATION IN SMART ELECTRONIC SYSTEMS
INDUSTRY 4.0



4.1 VALUE PROPOSAL
**COMPREHENSIVE
MANAGEMENT**



DESIGN

MECHANICAL DESIGN. CONCEPTUAL + FUNCTIONAL + DETAIL
SMART DESIGN. DIGITAL EVOLUTION TOWARDS SMART SYSTEMS
CAD/CAM



**MANUFACTURING
ENGINEERING**

PROCESS, PRODUCT & SYSTEMS ENGINEERING.
HW&SW INTEGRATION

ELECTRONIC ENGINEERING. CONNECTIVITY AND COMMUNICATION

REVERSE ENGINEERING.
DOCUMENTATION.
M.E.S.



MANAGEMENT

FACTOR LEAN MANAGEMENT SYSTEM.

8H. PLANNING

SPECIAL MANAGEMENT FOR EMERGENCIES & SPARE PARTS.

4.2 VALUE PROPOSAL MANUFACTURING TECHNOLOGIES

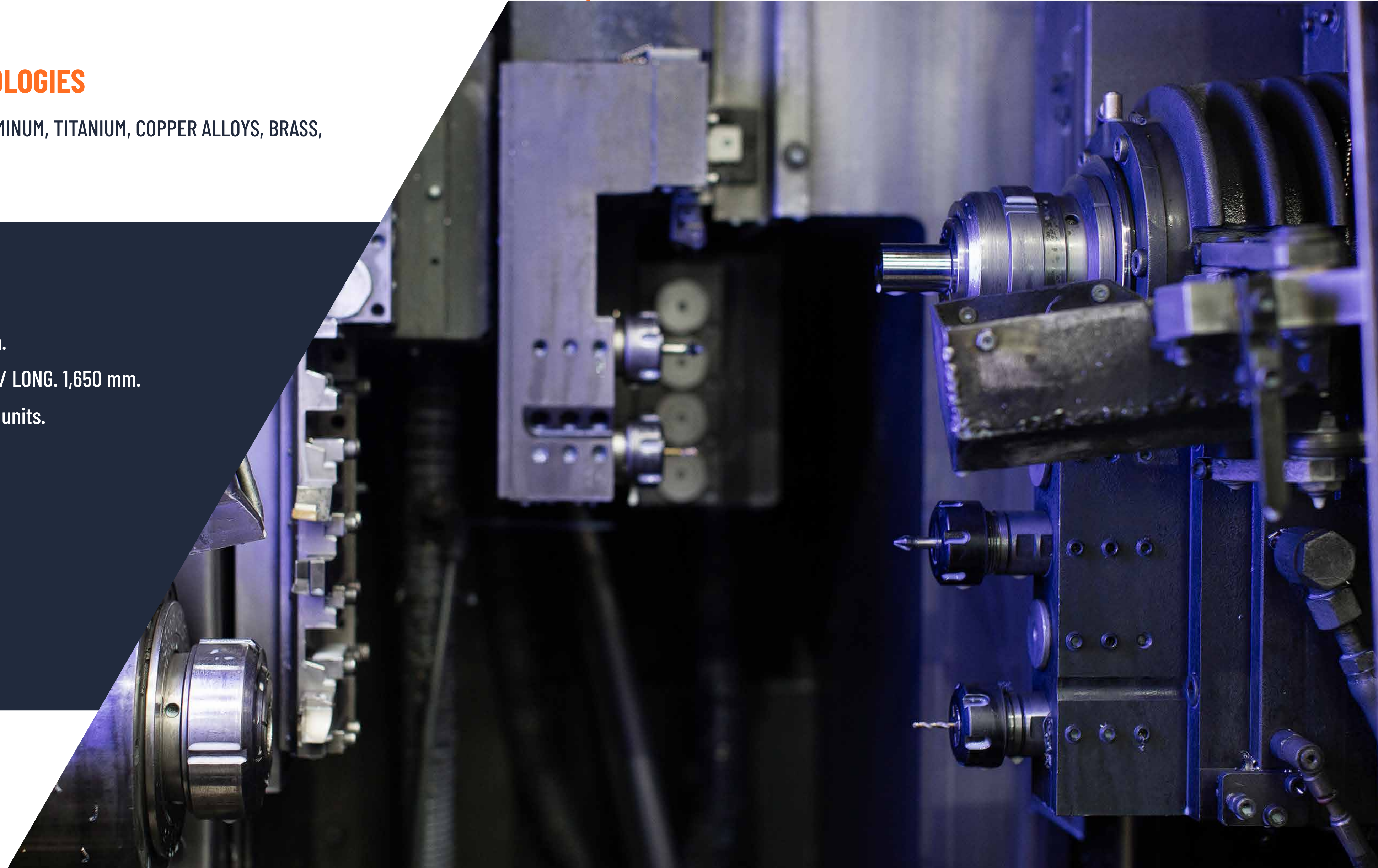
STAINLESS AND CARBON STEELS, ALUMINUM, TITANIUM, COPPER ALLOYS, BRASS,
BRONZE AND TECHNICAL PLASTICS.

PARTS FEATURES

MACHINING PARTS: Ø500 X 740 mm.

TURNING PARTS: Ø 1MM TO 320 MM / LONG. 1,650 mm.

SERIES: BETWEEN 1,000 & 200,000 units.



4.2 VALUE PROPOSAL MANUFACTURING TECHNOLOGIES

HORIZONTAL CNC 4X MACHINING CENTERS



4.2 VALUE PROPOSAL MANUFACTURING TECHNOLOGIES

26 CNC 7X Y 12X LATHES,
FIXED AND MOBILE HEADS.
NAKAMURA JX250



4.2 VALUE PROPOSAL MANUFACTURING TECHNOLOGIES

**AUTOMATIC CLEANING BY IMMERSION AND AGITATION
GRINDING BY SLIDING AND ULTRASONICS**



4.2 VALUE PROPOSAL MANUFACTURING TECHNOLOGIES

THERMOPLASTICS (PLA, PETG, ASA, ABS, PC, CPE, PVA/BVOH, PVB, HIPS, PP, FLEX, NGEN, NYLON, CARBON FILLED, WOODFILL AND OTHER FILLED MATERIALS).

3D PRINTING PART FEATURES

DIMENSIONS: 250X210X210 MM.



SLA 3D PRINTER - PHOTSENSITIVE RESIN

3D PRINTING BY FUSED DEPOSITION MATERIAL (FDM)

4.3 VALUE PROPOSAL EXCELLENCE

- TOTAL QUALITY SYSTEM
- ZERO DEFECTS STRATEGY
- 100% CRITICAL DIMENSIONS REVIEW
- STATISTICAL PROCESS CONTROL (SPC)
- CONTROL PLANS
- FAILURE MODE AND EFFECTS ANALYSIS (FMEA)
- TRAINING AND CONTINUOUS IMPROVEMENT
- METROLOGY
- ENVIRONMENTAL MANAGEMENT SYSTEM
- DOCUMENTATION APPROVAL
- PPEAP - FAI



4.4

VALUE PROPOSAL LOGISTICS

SMART STORES
PACKAGING ADAPTED TO EACH PART/ASSEMBLY/SYSTEM.
DELIVERIES. COLLABORATIVE PLANNING
TRANSPORTATION



5

TEAM

WE PROMOTE
THE GROWTH
OF PROFESSIONAL SKILLS IN AN
ENVIRONMENT OF
FREEDOM,
WHERE INITIATIVE IS TAKEN IN FAVOR OF THE
CONTINUOUS IMPROVEMENT
OF OUR SERVICES.



5 TEAM

A PROJECT FOR THE FUTURE

EQUITY
WORK-LIFE BALANCE
TAILORED TRAINING
CAREER PLAN



FERNANDO GASTALDO
CEO



ERNESTO VILLANUEVA
Commercial Manager



ALFREDO GIMÉNEZ
Innovation Director



ELENA TERUEL
Financial Director



ANA Mª SÁNCHEZ
People Director



MÓNICA GRAU
Quality Director



MARIO SEBASTIÁ
Engineering Manager



ANTONIO ZARZA
Manufacturing Director

6 KEY PRODUCTS



6 KEY PRODUCTS



6 KEY PRODUCTS





2025 BUSINESS OVERVIEW



EXCELLENCE
IS A HABIT,
A CONTINUOUS
PURSUIT