

CORPORATE PRESENTATION

Mecachrome Group

Our values

COMMITMENT

PASSION

BOLDNESS

COOPERATION

TRUST

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Mecachrome key facts & figures

1937 Established

24 Sites

5 000+ Employees

640 M€ 2024 Revenues



Aerostructures



Defense, Naval, Energy & Space (DNES)



Aeroengines



Premium Auto & Motorsport



An international group with 24 sites worldwide

16 sites in France

Headquarters: Blagnac

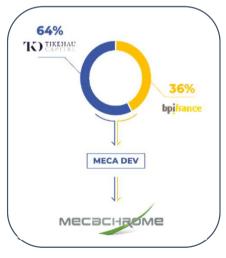
8 sites worldwide





Our shareholders & our board







Henri MARCOU>



Aurélien AUVRAY



Yannick ASSOUAD Independent



Cyril MOULIN Tikehau Capital



Eric LEFEBVRE BPI



Olivier HORAIST Independent



Manon MOUREY
Tikehau Capital



Our executive committee





Stéphane LEGRAND Human resources



Alexandre BONNARME Programs



Olivier COEURDRAY
Operations – Major Technical Components



Aurélie LEMAHIEU Finance, Legal & CSR



Frédéric LECHA Business / Sales / Development



Benjamin TICHANÉ Operations – Detail Parts



Jean-Dominique THEVENIN Strategy & Quality Smart factory

Our business segments







PREMIUM AUTO &

MOTORSPORT



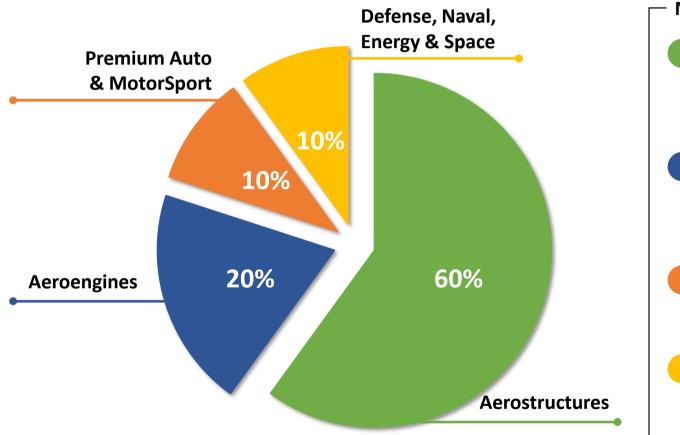
LAUNCHER

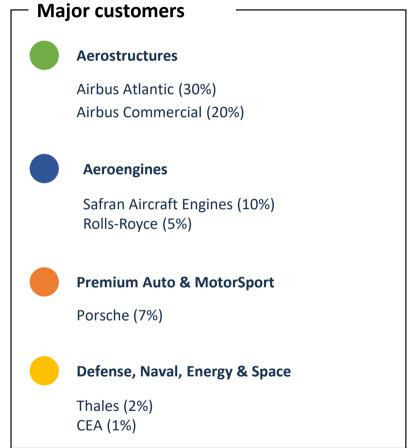
STRUCTURE PANELS

AND TANKS

CYLINDER HEAD

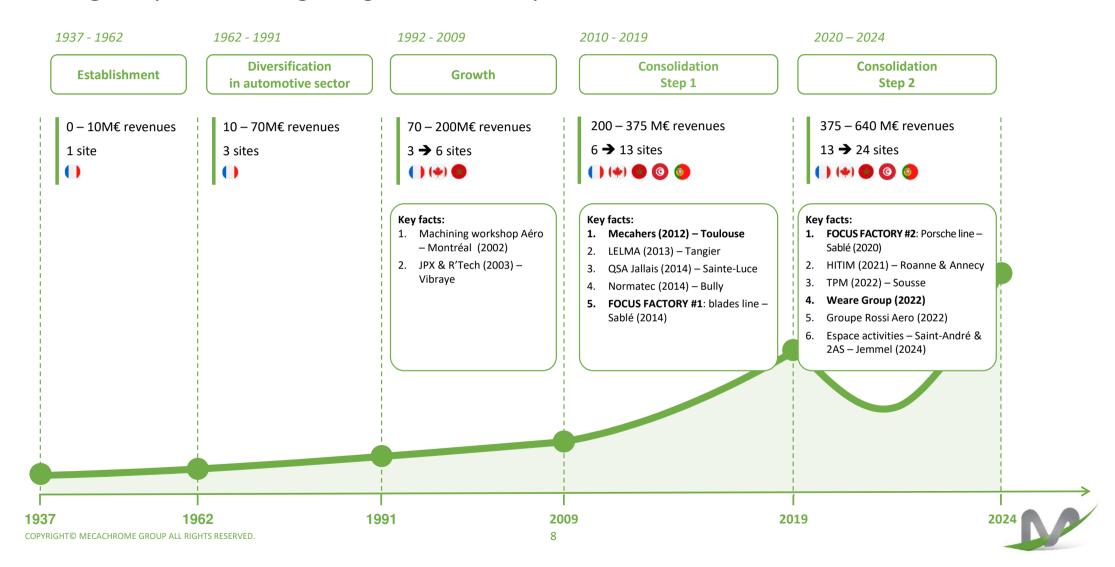
Revenue breakdown by activity







A long story made of organic growth and acquisitions



Our strategic project to meet the challenges of our customers, employees and shareholders

Be the key player in elementary parts and sub-assemblies

1 2 MECACHROME
4 3

Differentiate by mastering innovative technologies, production systems and supply chain management

Be a responsible and committed industrial company Diversify our activities and geographical presence through internal and external growth



Our values



Mecachrome sees commitment as a lever for performance and excellence.

We want to be a reliable company which organizes its production system to meet its commitments.



PASSION

Our commitment to our industry is our driving force.

Every employee is driven by the challenges of our sectors.



BOLDNESS

Constantly developing, Mecachrome values the risk-taking necessary for innovation.

Everyone in the company shares the entrepreneurial spirit and is encouraged to take initiatives.



COOPERATION

Mecachrome believes in **collective intelligence** and aims to be a company in which each employee, customer and supplier contributes to **achieving common goals.**



TRUST

Mecachrome values trust above all else.

We want to continue to build **strong**, **lasting relationships** with our entire ecosystem.



Our CSR priorities





Reduce our GHG emissions

-10% CO2e issued in 2023 vs 2022 (via energy consumed in French sites) – 2026 target: -25% vs 2022

Bilan Carbone © on our French sites with support from Take[Air] & associated action plans



Preserve natural resources

Employee training via Fresque du Climat © workshops

5 sites ISO14001 certified - 2026 target: 8 sites



Change our behavior

« Green IT » approach: reconditioned equipment, pooling of hosted infrastructures, etc.

Electrification of the vehicle fleet and deployment of a carsharing platform for employees in France



Comply with the Code of Conduct

Code of conduct published in 2023

Raising awareness among « exposed » employees on corruption risks

Launch of the whistle-blowing platform « Vispato »



Build a sustainable purchasing policy

Supplier Code of Conduct



Secure our information systems

AirCyber certification roadmap (target for 1st pilot site: 2025)





Set up optimal working conditions

Convergence of the social base: new collective agreement, group annual negotiations,...

Mecachrome #8 in Capital's 2025 ranking of the industry' « best employers »

Feminization of workforce: 20% female employees; ~18% female managers (COMEX to N-4, France)

Group frequency rate (TF1): 10,5 in 2024 (vs 13,7 in 2023 and 16,0 in 2022)



Enrich and secure skills

Internal training agency (MecaStudy) and key partnerships with training programs (Campus des Métiers Aéronautiques & Spatial)



Anticipate the future and invest in the community

Promoting apprenticeship: 10% of apprentices

7,7% of employees with disabilities in our French sites

Our industrial strategy



Site specialization by core competencies and by technology



Balanced industrial footprint near our final customers, with complex activities in France & Canada, and a « Best Cost Countries » offer



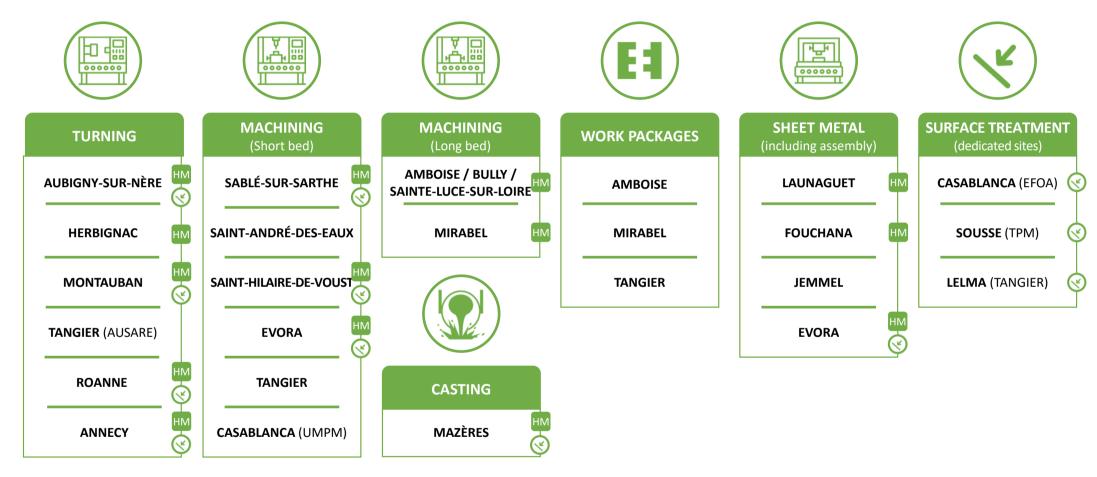
Dedicated capacities:
Focus Factory, dedicated
workshops, product lines,
NPI(1)



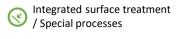
Internal special processes
for generic or very specific
processes with high volumes,
generating an integrated
production flow



Mecachrome industrial footprint is built around a strong site specialization









Our services



Large product portfolio



Technical expertise



Supply chain management





	TURNING ~3 million parts / year	MACHINING (Short bed) ~1 million parts / year	MACHINING (Long bed) ~0.5 million parts / year	SHEET METAL (including assembly) ~3 million parts / year
Industrial capacity Available capacity	310 machines 10 machines	370 machines 25 machines	110 machines 7 machines	50 000 parts / week
Standard industrialization cycle	60 days	60 days	80 days	Small dimension: 40 days Large dimension: 70 days
« Fast track » industrialization cycle	20 days	30 days	50 days	Small dimension: 20 days Large dimension: 40 days
New parts launched per month	80 parts per month	80 parts per month	20 parts per month	140 parts per month
		Oct.		

2 sites certified AeroExcellence Bronze in 2024



MONTAUBAN

June 2024, 1st to be certified worldwide **Bronze**



AMBOISE







Focus Factory

Mass production efficiency

Operational performance (OTD 100%, 0 PPM)

Economic competitiveness

4.0 & Data exploitation and Innovation process

Optimized cycles (engines: 21 days; blades: 4 hours)

Relocation and economic sovereignty

Reduced environmental footprint (CO2 emissions, water consumption)
Traceability and reduction of material consumption

« One-piece-flow » production







Rossi Aero: our integrated speedshop offer

OTD **100%** OQD **100%**

More than **5,000** parts designed and manufactured each year, from design analysis to final production

Average production time: 7 days

Over **500** FAI per month

Machining and sheet metal capabilities

280 qualified process for Airbus, Dassault & Bombardier



