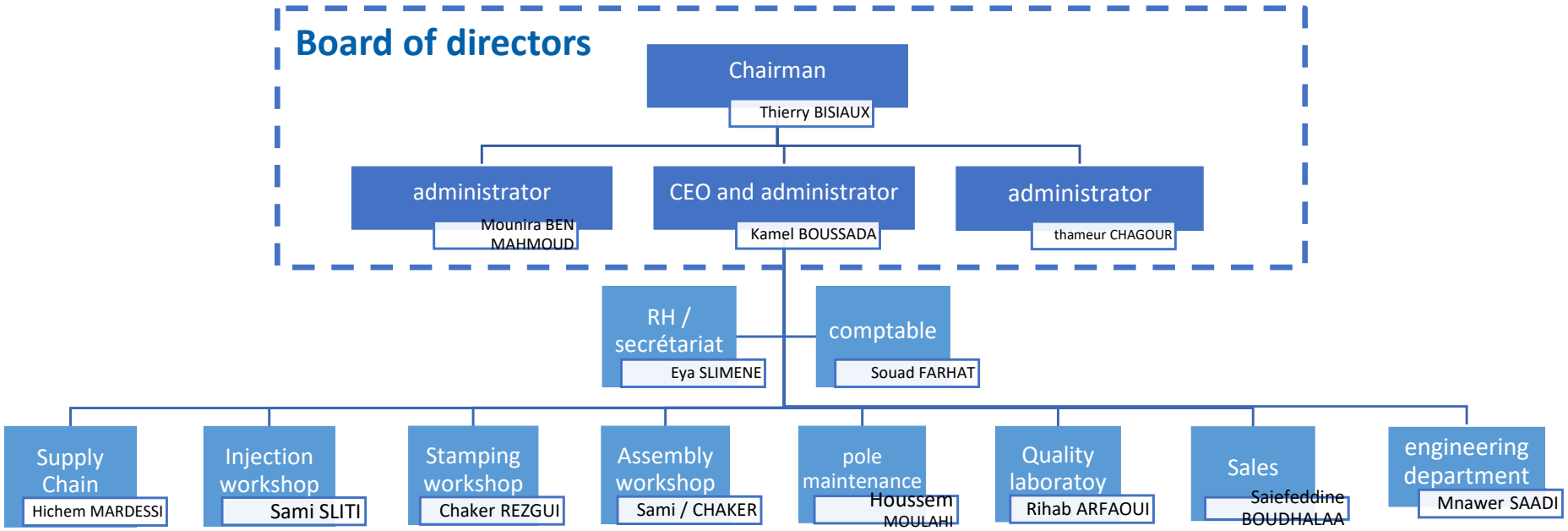
BEAICHEK S.A
A partner company of
CRYLA GROUP
in TUNISIA

Creation

- Creation in July 2020
- Public limited company with share capital of 9,125,000 TND.
- Head office and factory : lot N°67 industrial zone N°4 Hammam Zriba, ZAGHOUAN, TUNISIA
- Chairman of the Board of Directors: Thierry BISIAUX
- Chief Executive Officer : Kamel BOUSSADA

Organizational chart



- Total employees : 80
- Management ratio: 50%
- Percentage of women : 65%

Vision and objective

To be a technical referent with a capacity for multi-technological industrialization and innovation based on a corporate culture in which employees, our customers, our suppliers and our environment are at the center of our interests.

Core competencies

Supply chain

- ERP : ODOO
- Purchase and sourcing of raw materials worldwide
- Storage, management of PO, material and component flows, etc.
- Customer deliveries, delivery tracking, etc.
- Transport by sea, land, air, etc.

Stamping workshop : progressive tool and multi-slide press

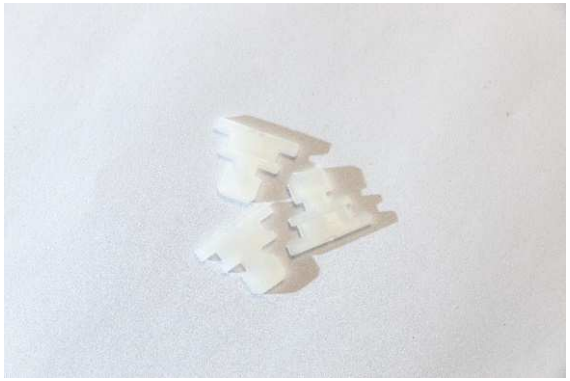
- 10 stamping presses
- Up to 160T for linear presses with table lengths up to 2m
- 2 multi-slide presses : BIHLER and FINZER
- Various tonnages: 15T, 40T, 50T, 100T, 130T, 160T

- Ferrous and non-ferrous metals, thickness between 0.4 mm and 5 mm
- Tribo-finishing area: cleaning and drying

Stamping workshop : linear and circular cutting saw

- Linear saw up to 2 m
- wide Circular saw
- 2 semi-automatic push lathes
- 1 manuel parallel push lathe

Atelier de moulage et de surmoulage

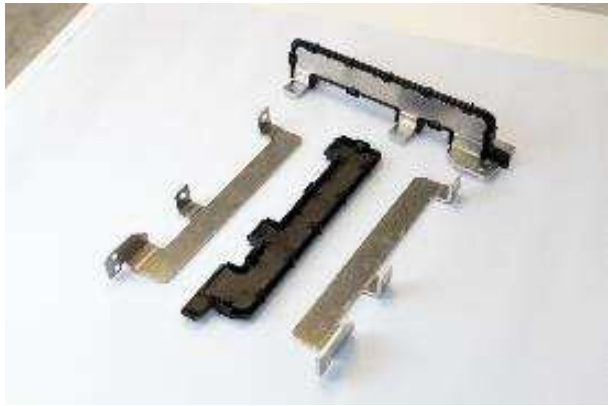


- 4 ARBURG plastic injection and overmolding presses
- Two presses equipped with SEPRO robots.
- Different tonnages : 60T, 100T, 130T and 200T
- Different Plastic materials : polyamides, Polycarbonate, elastomer, polybutylene, PVDF, etc...

Assembly workshop

- Manual, semi-automatic and automatic assembly
- Hot forming, welding, crimping, etc.
- Semi-automatic and automatic tapping

- Preparation of complex subassemblies and optimization of the value chain: stamping, injection and assembly on the same site



Assembly workshop

- welding, rework on metal parts, etc...
- Gasket bonding, painting, drying oven, etc...

R&D and industrialisation

- Design and banding of metal components
- Mold and tool simulation: moldflow, traction test, etc...
- Injection mold and cutting tool design

- Product process co-development
- Industrialization project following automotive, energy transfer and aerospace requirements
- Product modification and process modification management

Quality and metrology

- Product quality, system quality, customer quality, supplier quality
- QMS, PPAP, SPC, FMEA, monitoring plan, quality plan
- QRQC, PDCA, 8D, continuous improvement plan

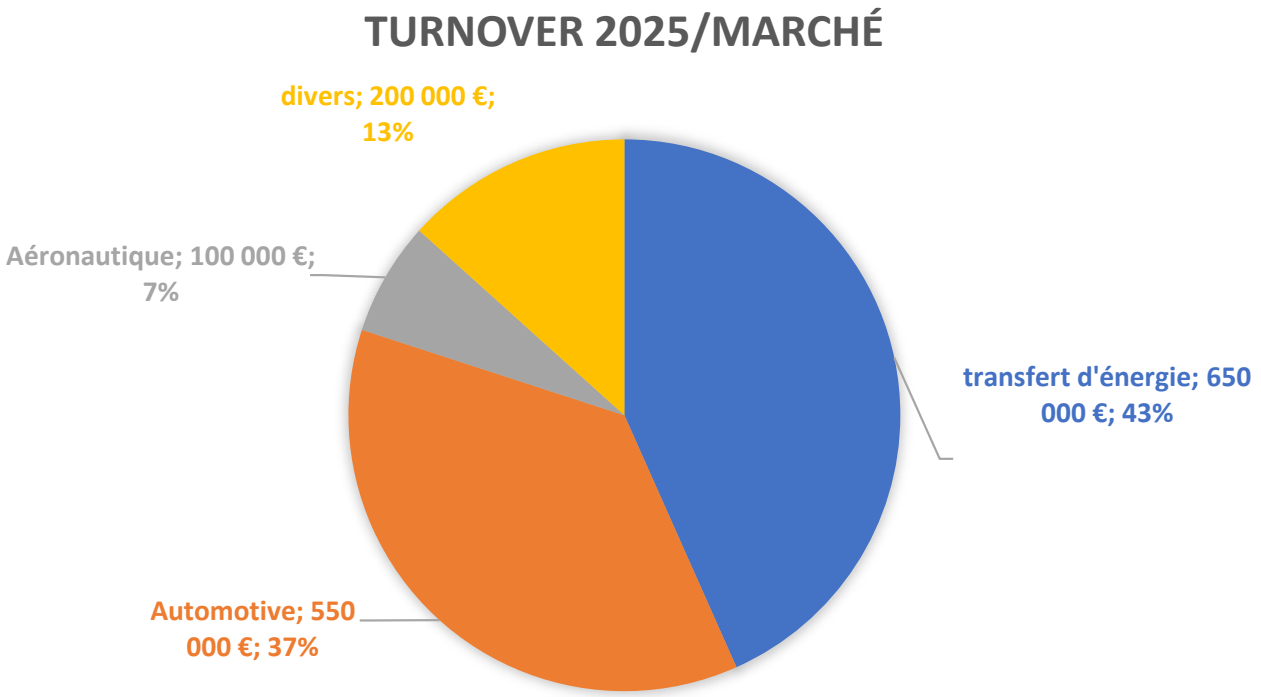
- Metrology laboratory: 3D optic machine, measuring column, marble, calipers, comparators, micrometers, box of wedges, etc...
- Capability study, R&R, etc...

Mechanical and general maintenance

- Preventive and curative maintenance mold and tool
- Spare parts, mechanical manufacturing, etc.
- Digital tracking of mold and tool files

- machine for precision welding : welding rods from 0,1 mm
- surface grinders table up to 1 m, cylindrical grinder, conventional milling machine, parallel lathe

Turnover



- turnover 2025 = 1 500 000€
- target 20256 : 2 100 000 €
- We continue to develop current business sectors by targeting our three main markets: automotive, aeronautics and energy transfer.

Investment Plan 2026

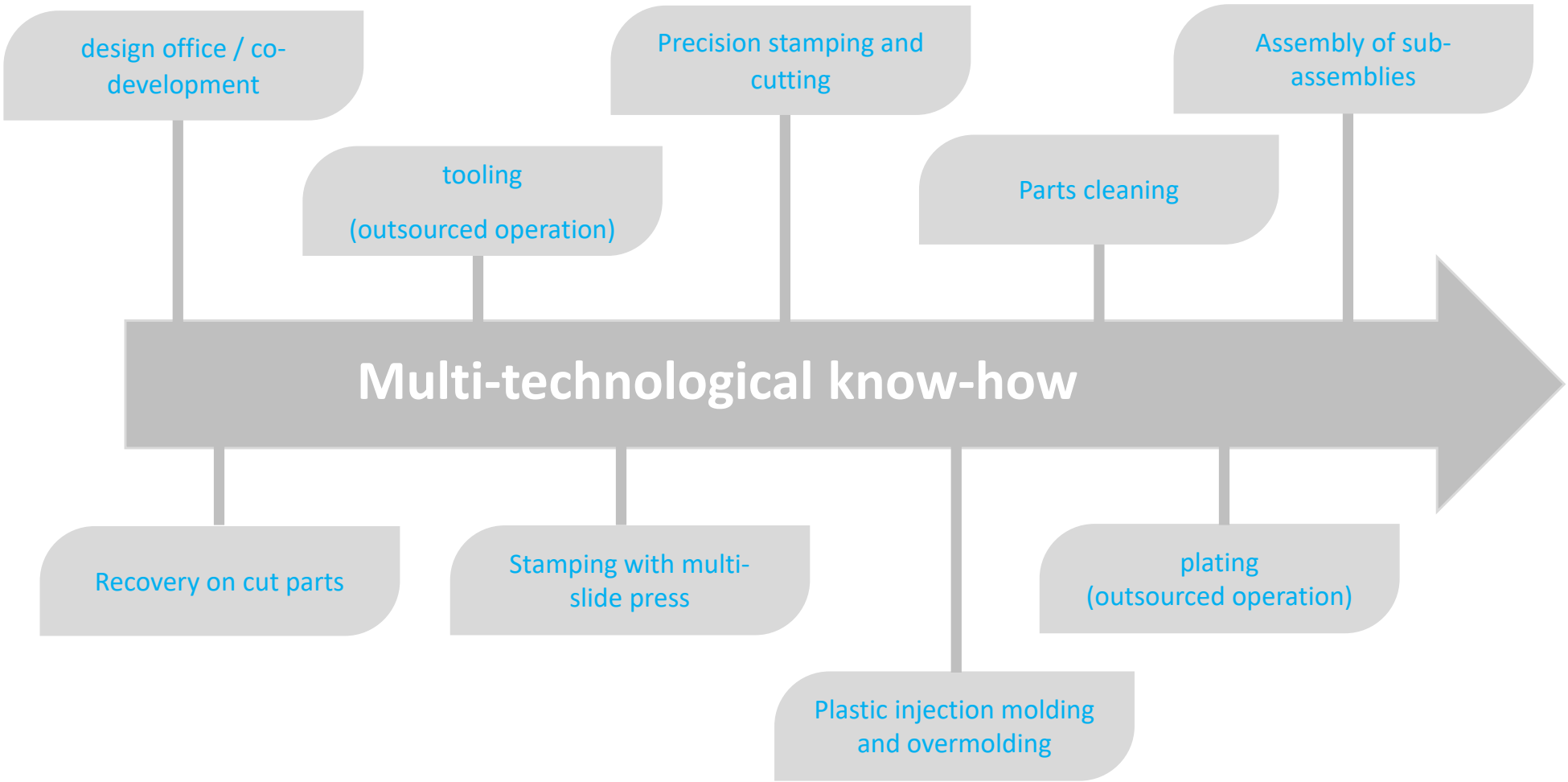
workshop	Désignation	Advancement
Stamping workshop	washing machine	30%
Mechanical workshop	submerged brass wire cut EDM machine	40%
	CNC vertical machining center	40%
Laboratory	Metrology set : calipers, micrometers, durometer	60%
Injection molding workshop	vertical rotary table injection molding machine 120T	40%
	1 dessiccator	60%
	2 thermoregulator (90°+120°)	60%
Factory layout	Extension 700 m² : construction	60%
	Electrical layout	10%
	Pneumatic layout	10%
	extension of administrative premises	10%
	warehouse layout	30%
Working capilat	cash to support the business	100%

- To support this investment plan, we have increased our capital: our capital has risen from 2,640,000 Tunisian dinars to 9,125,000 Tunisian dinars.
- The investment will be made no later than July 2026.

commercial offer

- We offer technical solutions with high added value from three businesses :
  - Technical cutting and tribo-finishing
  - molding and overmolding
  - assembly
- A strategic alliance with the CRYLA group which allows us to offer our future customers innovative solutions, to ensure technical mastery and provide a large production capacity

Flow of processes mastered by BEAICHEK



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Découvrez notre site internet !
www.cryla-group.com

Chiffres Clés*

- **130** salariés
- **16** millions de CA
- **5** entités
- **10%** du CA investi
- **22%** du CA à l'export

Répartition du CA*

- ASD — 48 %
- Nucléaire — 16 %
- Médical — 14 %
- Industrie — 14 %
- Luxe — 6 %
- Transports — 4 %

*données 2022

Certificate

CERTIFICATE

dqs

This is to certify that

BEAICHEK SA

Lot n° 67 Zone industrielle n°4 Hammam Zriba
1152 Zaghouan
Tunisia

has implemented and maintains a **Quality Management System**.

Scope:
Precision technical cutting, plastic injection, overmolding and assembly

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	40551087 QM15
Valid from	2025-04-15
Valid until	2028-04-14
Date of certification	2025-04-15

IAF

DAkkS

DQS GmbH

Guido Eggers
Managing Director

IQNET

CERTIFICATE

dqs

This is to certify that

BEAICHEK SA

Lot n° 67 Zone industrielle n°4 Hammam Zriba
1152 Zaghouan
Tunisia
IATF USI [illegible]

has implemented and maintains a **Quality Management System**.

Scope:
Technical precision cutting and assembly of metallic parts

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following international automotive standard and IATF Rules 5th Edition:

IATF 16949:2016
(without product design)

Certificate registration no.	40551087 IATF25
Issuing date	2025-04-15
This certificate is valid until	2028-04-14
IATF No.	0571364

For and on behalf of DQS

Dipl.-M. Rabenstein
Managing Director, DQS-Holding GmbH

Norbert R. Weidenhiller
Director Corporate Automotive Program, DQS-Holding GmbH

Certifications

- Certified ISO 9001 since June 2023. certificate valid until April 2028
- Certified IATF 16949 since April 2025. certificat valid until April 2028
- ISO 14001 certification : planned in Q3 2026. approach and action plan launched
- EN 9100 certification : planned in Q1 2027. approach and action plan launched
- Factory carbon footprint and carbon footprint by product: plan in Q1/2025. approach and action plan launched

our references

MERSEN

Eldre | Ferraz Shawmut | m.schneider | R-Theta

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50 YEARS

Sagemcom

MICHAUD

HABITAT ET RÉSEAU ÉLECTRIQUE

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FIGEAC AERO

MULTIFLEX®

WECO®

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BEAICHEK

STAMPING MOLDING OVER-MOLDING ASSEMBLY

Merci

Partnerships built on trust