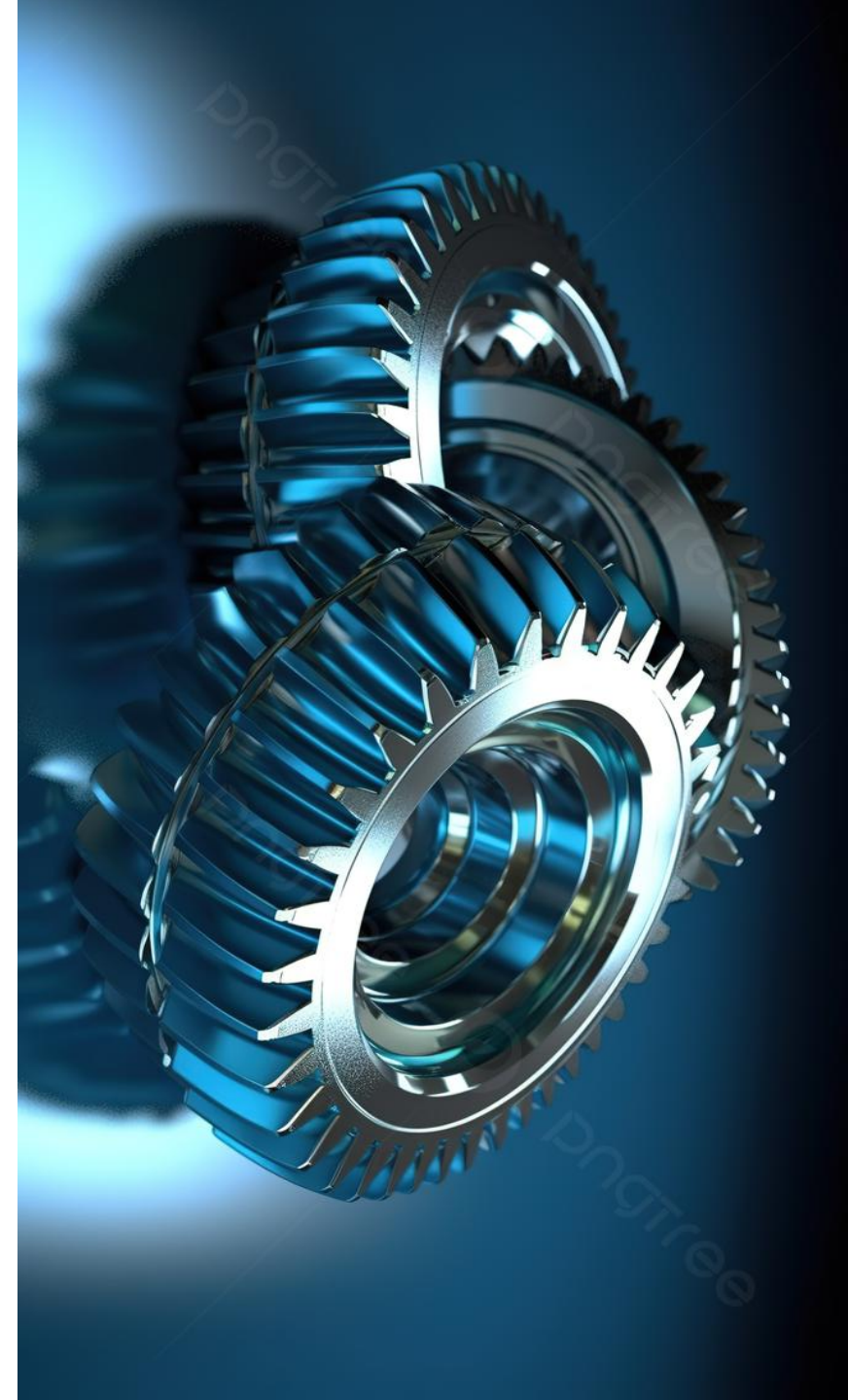


BUSINESS **COMPANY PROFILE**

OVERVIEW 2025





The story of *LOMEC INGRANAGGI S.r.l.* began in 1975 when Giuliano Lolli, the father of the current owner Stefano, founded the company.

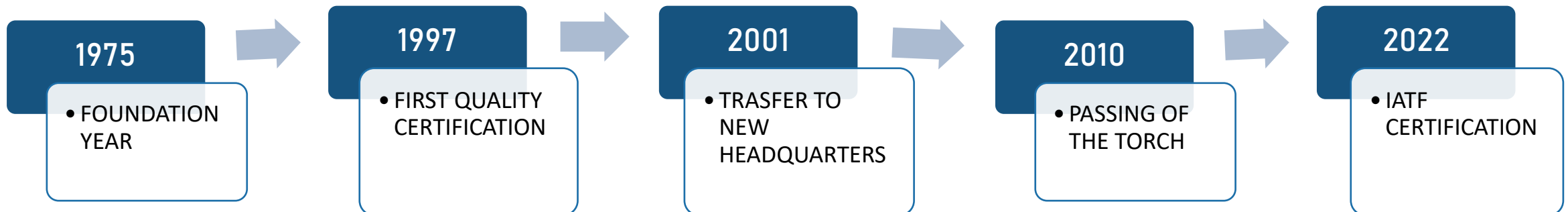
Located in Valsamoggia (near Bologna), LOMEC is specialized in the high mass production of: cylindrical gears, hubs, synchronizer rings, as well as bushings and couplings, intended for various market sectors, among all the automotive being the main one.

Thanks to many years of experience in precision mechanics, the company stands out for its meticulous attention to product quality and continuous innovation in manufacturing processes.

Thanks to a state-of-the-art machine park and a highly qualified team, LOMEC is able to offer customized solutions, ensuring high-performance products even in the most demanding working conditions. Each product undergoes strict quality controls, guaranteeing maximum reliability and durability, essential elements for applications in demanding sectors such as the automotive industry.

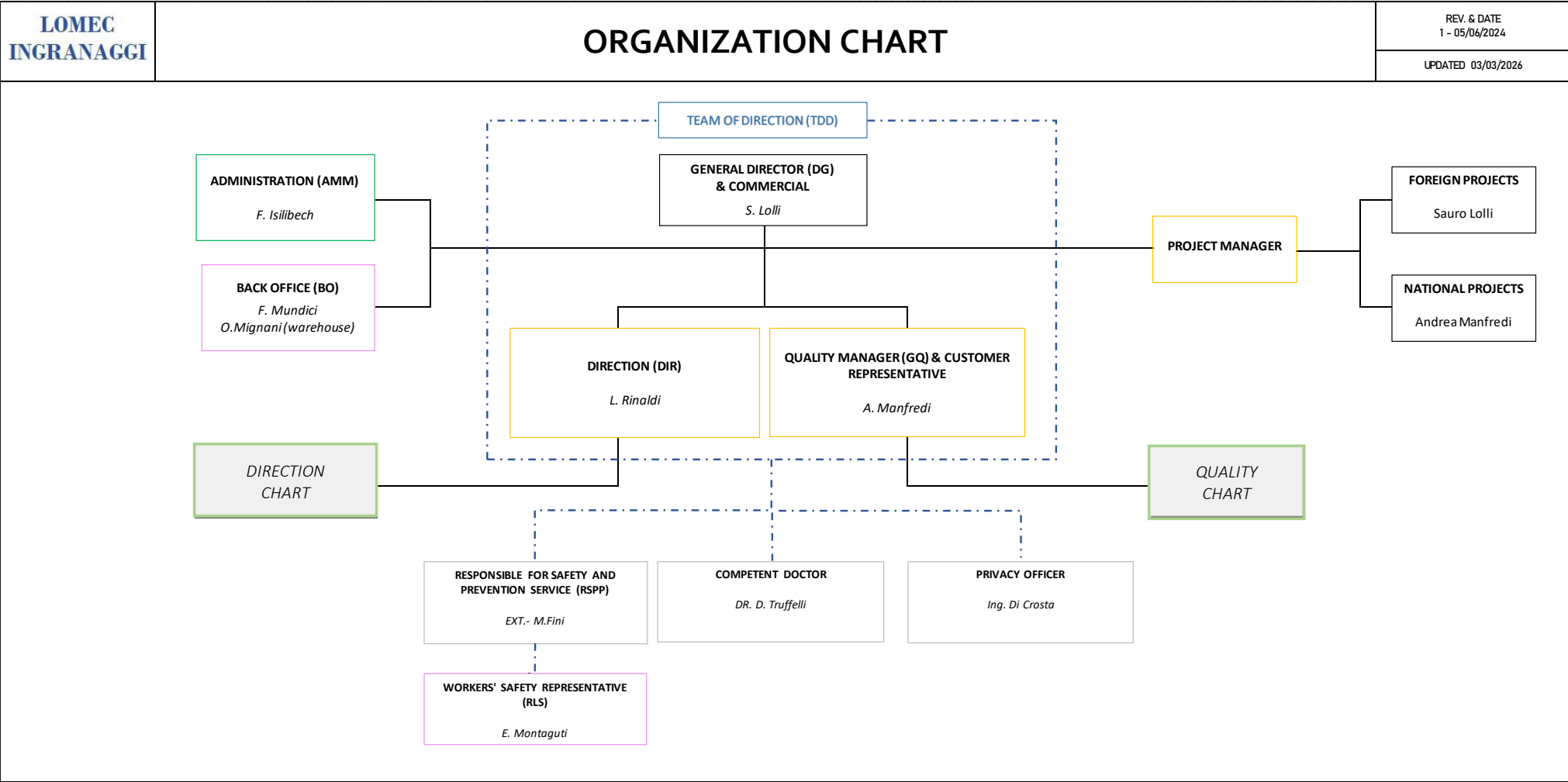
«The company aims not only to meet the needs of its customers but also positions itself as a strategic partner for those seeking robust, innovative, and high-quality solutions.»

S. Lolli



The policy that forms the Company's organizational structure is focused on an idea of a structured and concrete leadership. In order to achieve the designated goals a Management Team (TDD) has been established.

The members of this team (General & Commercial Management, Quality Management and Direction) work interconnectedly and towards a common goal, with the aim of achieving collective success.



Our **MISSION** is to provide our competence, commitment and experience to meet Customers' requirements. Passing through group's:

VALUES:

> RESPECT

Towards diversity, local cultures, religions, and the environment with an uncompromising ethics.

> ENHANCEMENT OF PEOPLE

Recognizing the centrality of the people who, with their work, contribute to the achievement of the company's objectives.

> HEALTH AND SAFETY AT WORK

Ensuring a safe and healthy working environment to protect the health and safety of workers.

VISION:

- Seek excellence to become a reference point for our customers;
- Ensure reliability through the high quality of products and respect for delivery times;
- Adopt a Quality Policy aimed at continuous improvement;
- Create a systemic approach in the management of business processes;
- Strengthen leadership at every organizational level to ensure unity of purpose and direction.

"The company's commitment to pursuing these objectives is evident from the definition, implementation, monitoring, and continuous improvement of the Quality Management System.»

S. Lolli

The company's goals are to:

- *Provide excellent products and services.*
- *Ensure the satisfaction of customer needs.*
- *Ensure the success of the company, its employees, and all stakeholders.*
- *Adopt a Quality Policy aimed at continuous improvement.*
- *Direct technical choices towards solutions that reduce the generation of polluting agents and promote energy savings.*
- *Implement an environmental management system compliant with the ISO 14001:2015 standard.*

«Reconciling the current productivity of the industry with the need to preserve its future, limiting and/or avoiding damage to the environment, is one of the most important goals for LOMEC.»

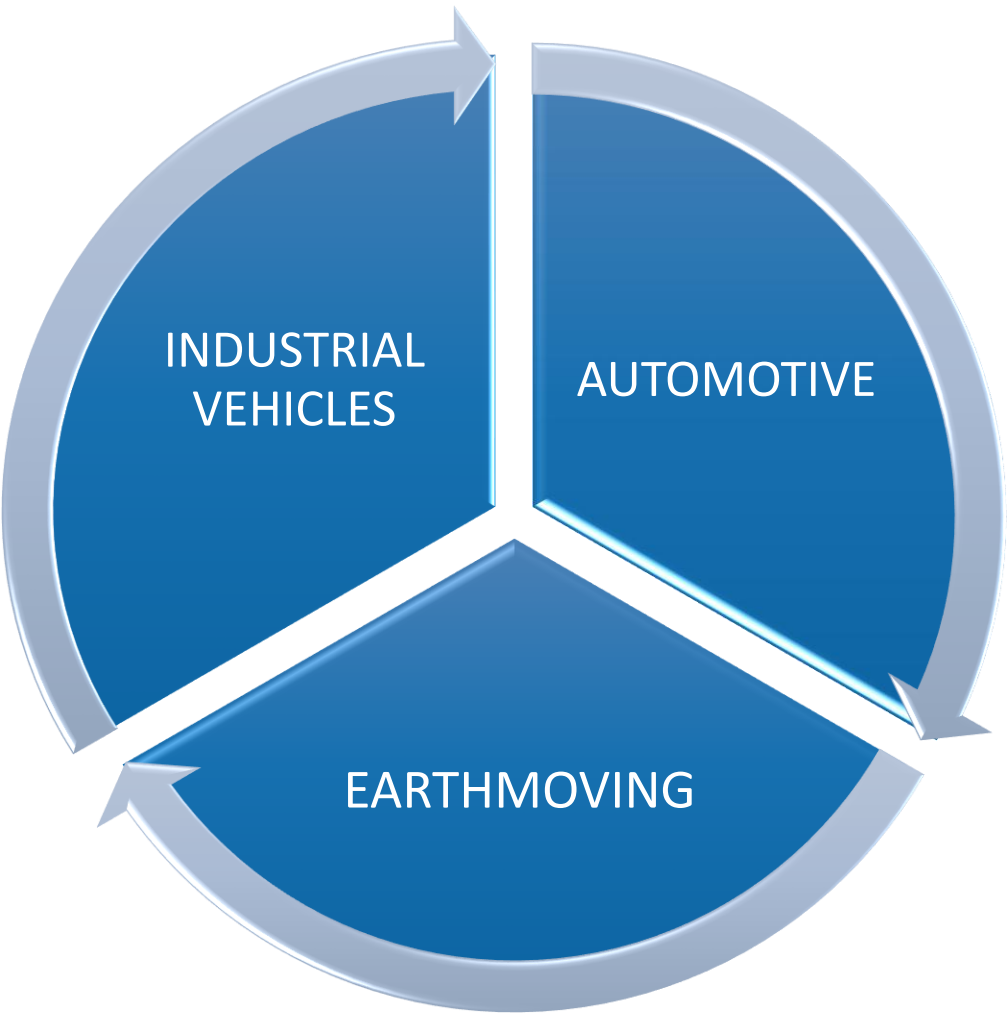
S. Lolli

We apply circular economy principles to the waste oil from our machinery following industrial processes. Through centrifuge and regeneration mechanisms, we filter the used oil and reuse it, creating a high-quality and valuable product, while reducing the environmental impact.

500 liters of oil
recovered every day

We implement monitoring of sustainability indicators and aim for ISO 14001 certification as evidence of the company's commitment to the environment and people.

LOMEC customers targets is in the heavy-duty and automotive sectors



FCA
GROUP PURCHASING

STELLANTIS

IVECO



VHIT

CNH
INDUSTRIAL



BorgWarner

FPT
POWERTRAIN TECHNOLOGIES

thyssenkrupp

PROCESSES



TURNING



DRILLING



BROACHING



TOOTHING



SHAVING



HARD
TURNING



GRINDING
TEETH

PRODUCT



SLEEVE

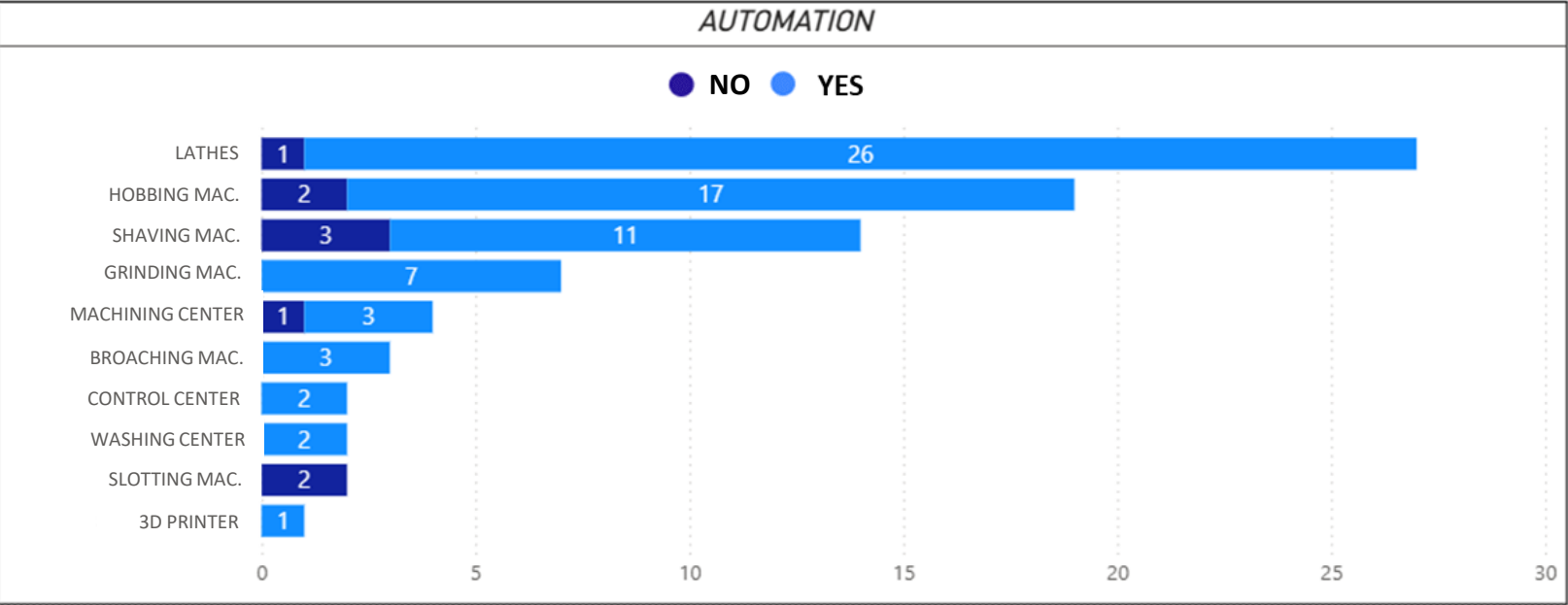
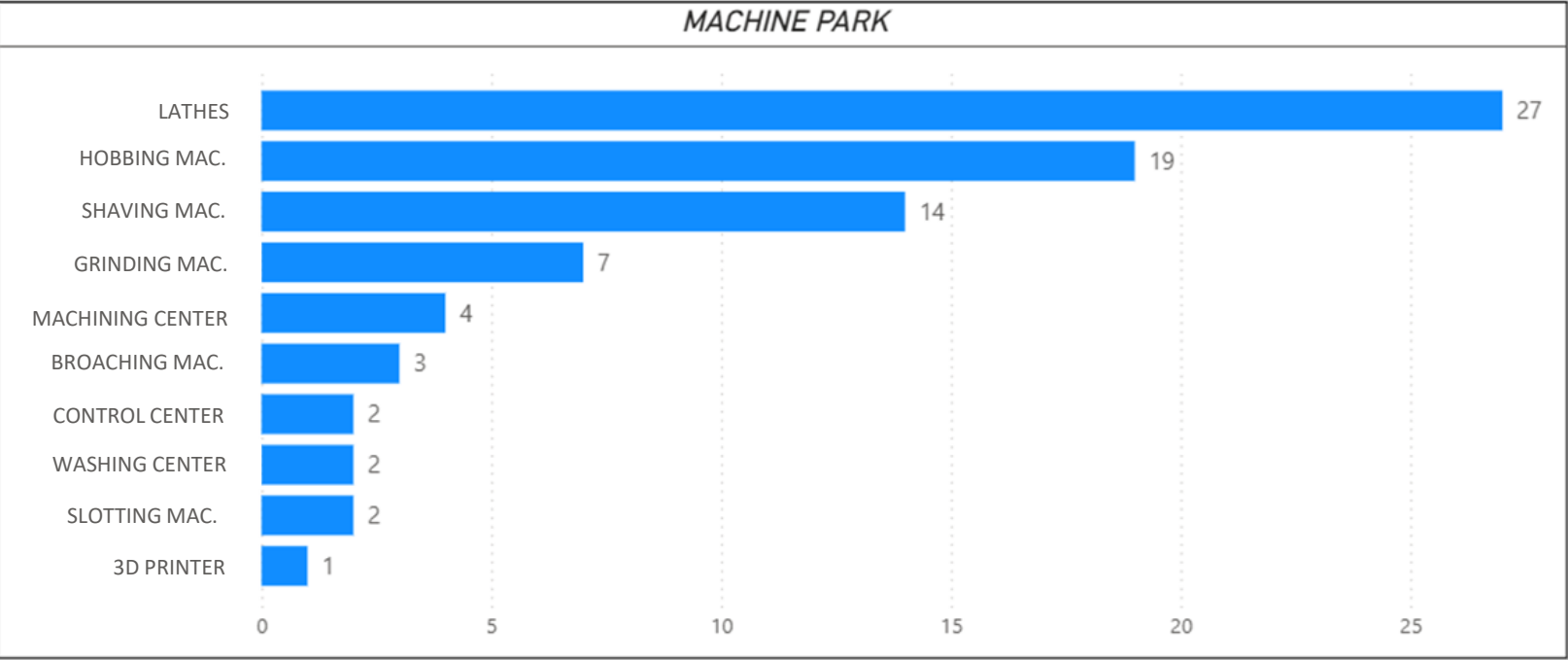
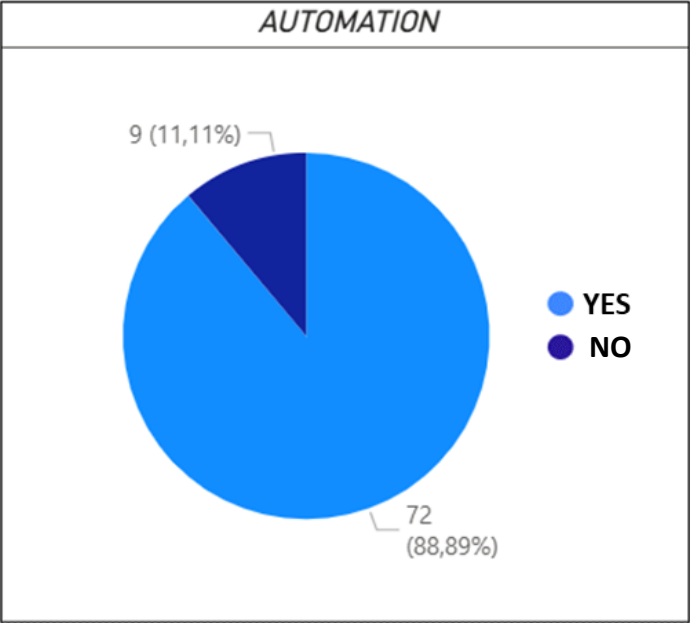
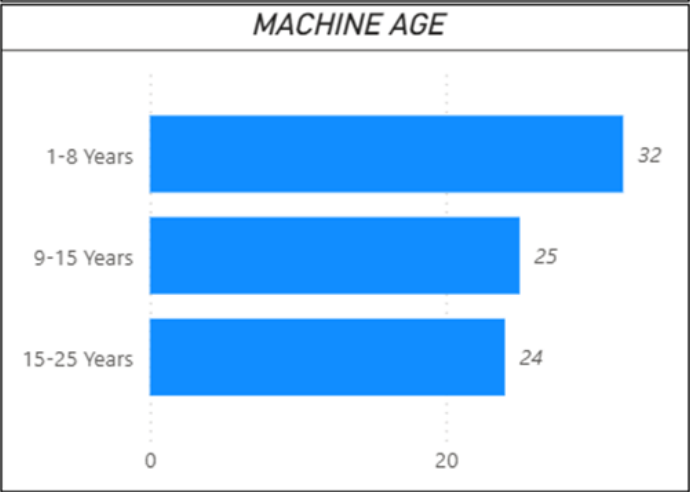
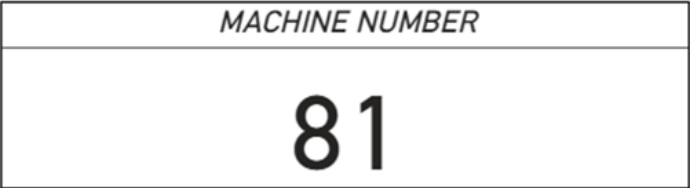


CLUTCH BODY



GEAR







Total number of machines

• 19

Robotized

• 17

Maximum diameter (mm)

• 250

Maximum module

• 7

CHAMFER CUT

Toothing and pointing in a single machine

- Low production times
- Setup time of about 15 minutes
- It can be used for processing other stages, including chamfering.



Our turning machines allow high-precision production on materials of various types, ensuring excellent performance and long-lasting results.



Total number of machines

• 27

Robotized

• 24

Maximum diameter (mm)

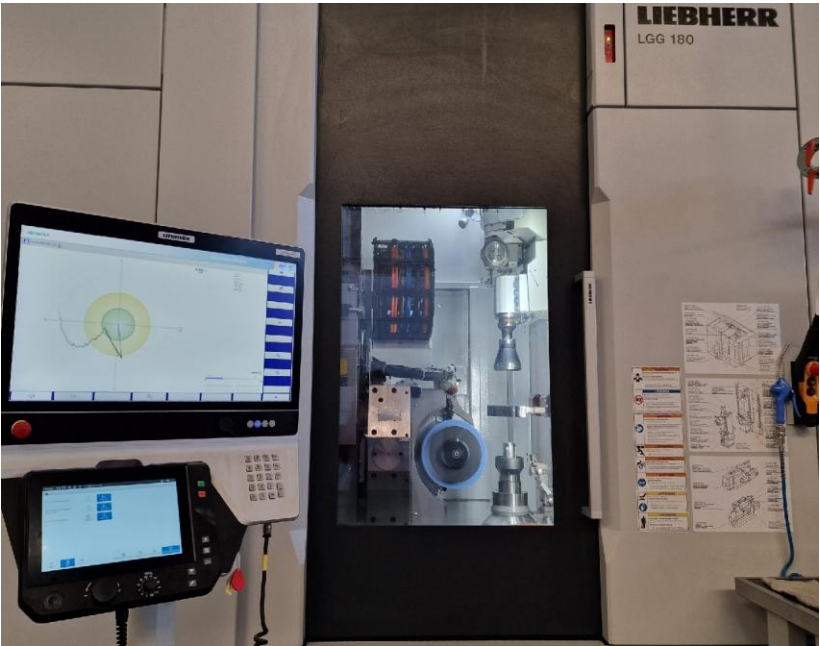
• 400

Our machines allow short shaving and grinding times with high production quality for large series.

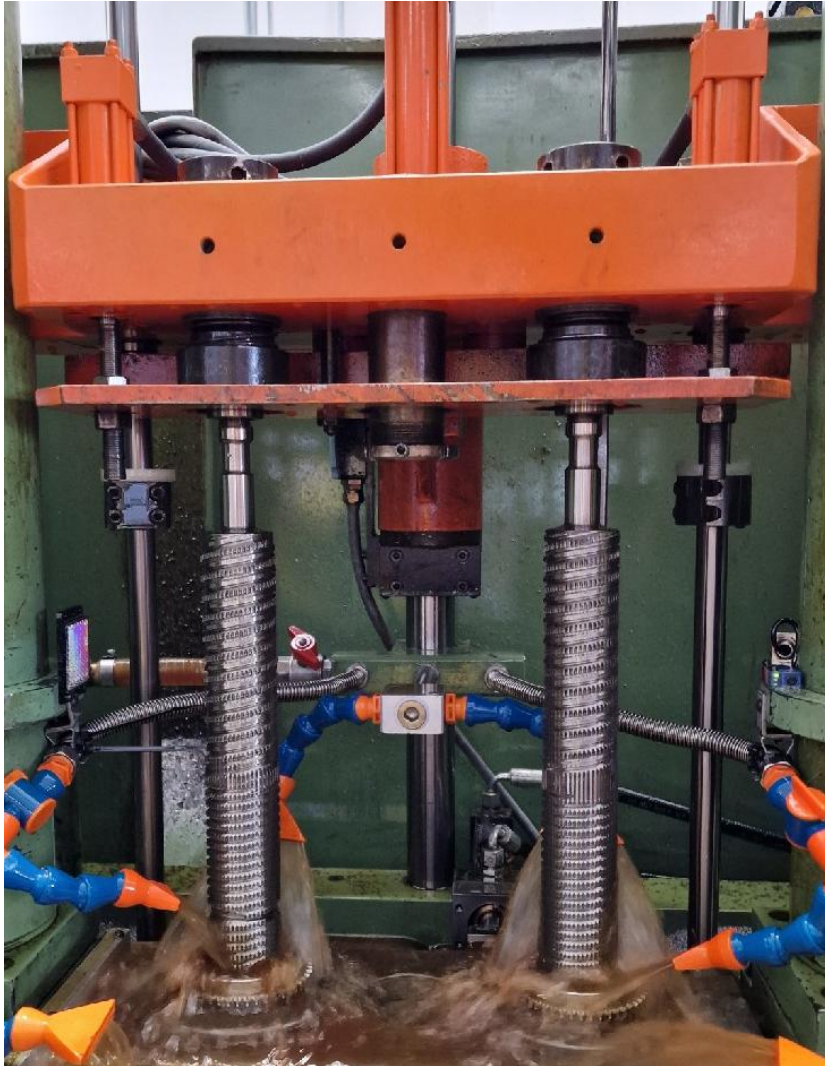


Total number of machines	• 14
Robotized	• 14
Maximum diameter (mm)	• 350

Total number of machines	• 6
Robotized	• 6
Maximum diameter(mm)	• 280
Maximum module	• 6



Our broaching machines and slotting machines allow the creation of high-precision notches of various shapes and depths, always maintaining excellent quality performance.



BROACHING MACHINES

Total number of machines

• 3

Robotized

• 3

SLOTTING MACHINES

Total number of machines

• 2

Maximum diameter (mm)

• 300

Maximum module

• 6

The inspections in production and incoming area are supported by a metrology room equipped with excellent and state-of-the-art control devices.



2 KLINGELNBERG
P26



PALL CLEANLINESS
CABINET



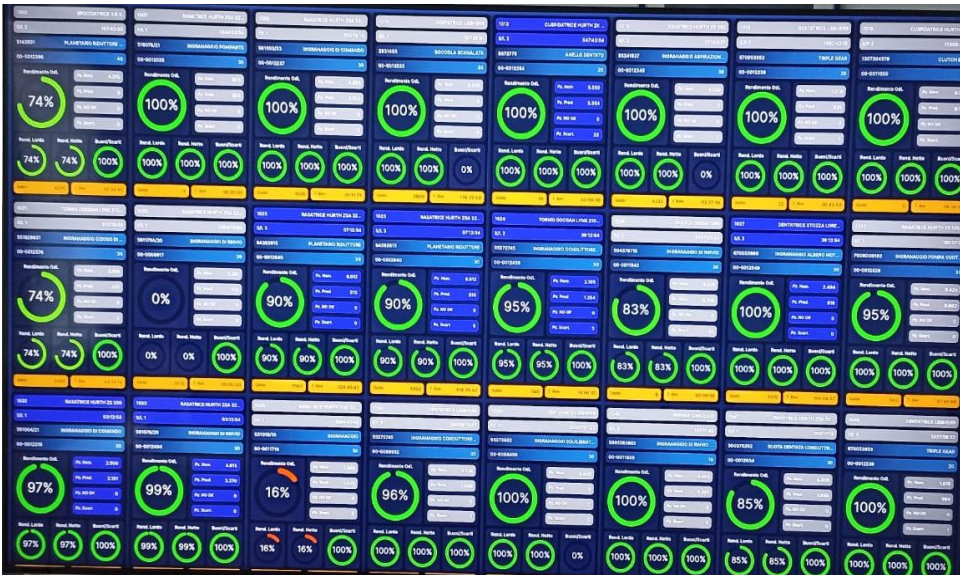
MITUTOYO
COORDINATE
MEASURING



ROBOTIZED
GEAR
CONTROL



The production lines are equipped with ITASTAT stations for monitoring the most important characteristics by the operator and for the automatic statistical processing of the data.

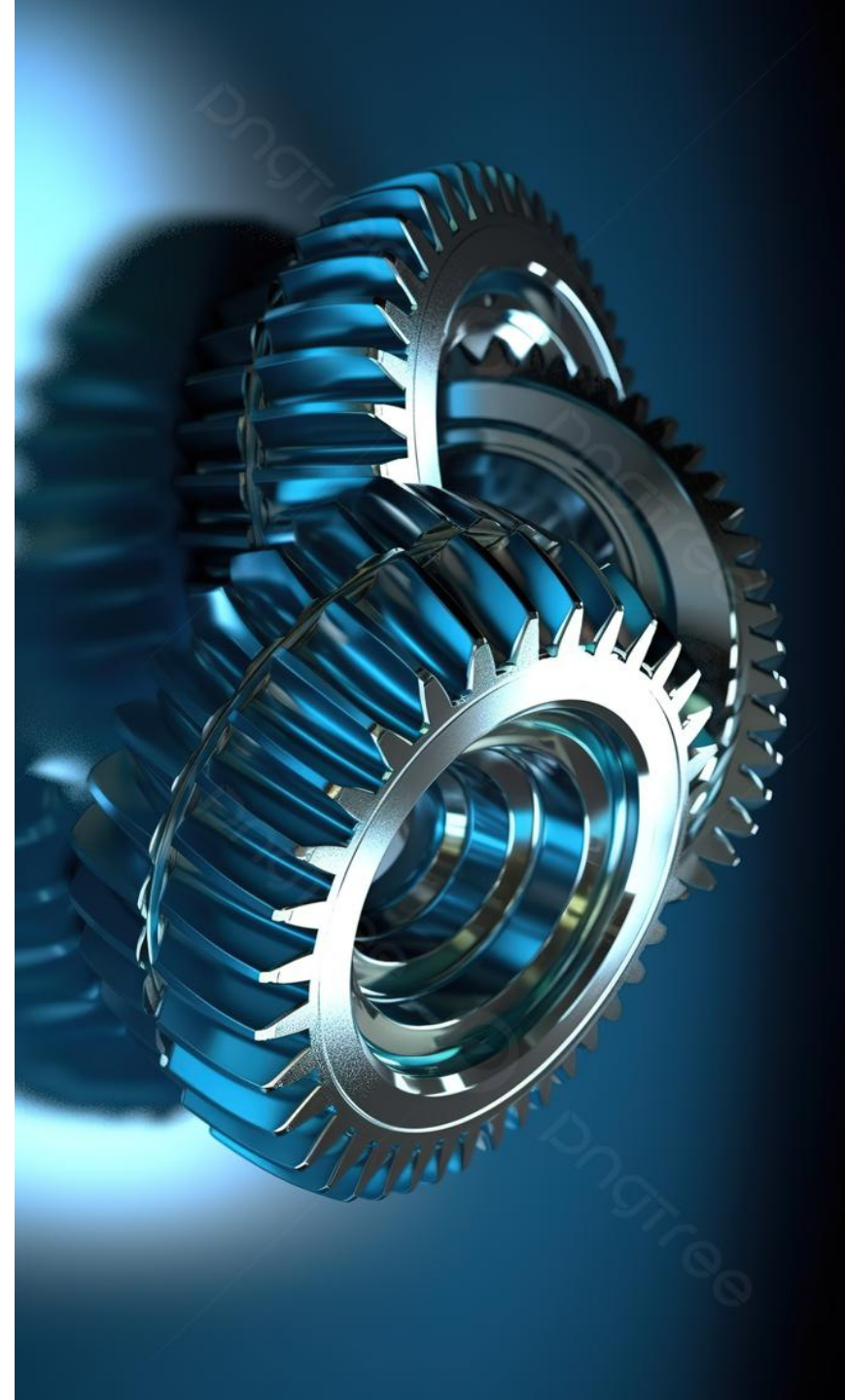


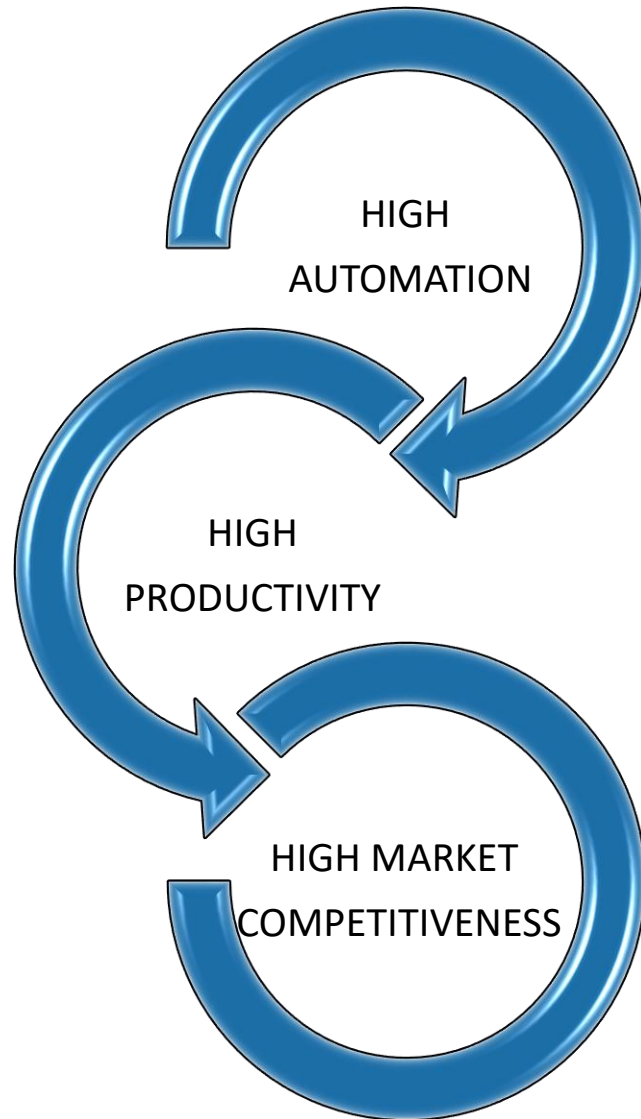
The production process is monitored through dedicated software that, by collecting information directly from the operating machines, allows for:

- Real-time production control;
- Very short intervention times.

PERFORMANCE

2025



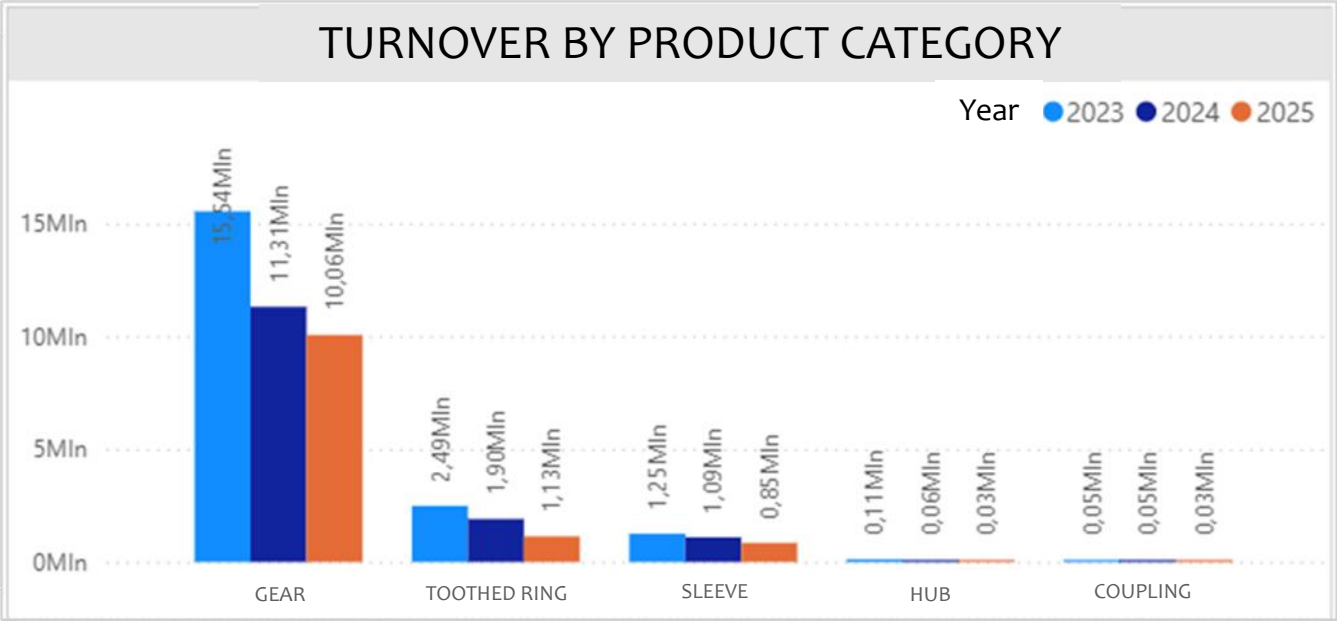


2000 PIECES of daily production capacity per line

1,6 Mln of pieces produced in 2025 and 270 different codes

The currently installed potential capacity is 4.000.000 Mln, with the possibility of expanding to 5.500.000 Mln

The revenue trend for 2025 was influenced by the global crisis in the automotive sector. The company experienced production slowdowns due to disruptions in the supply chain and unstable demand, which led to a reduction in sales. In the graph below the trend of the last three years

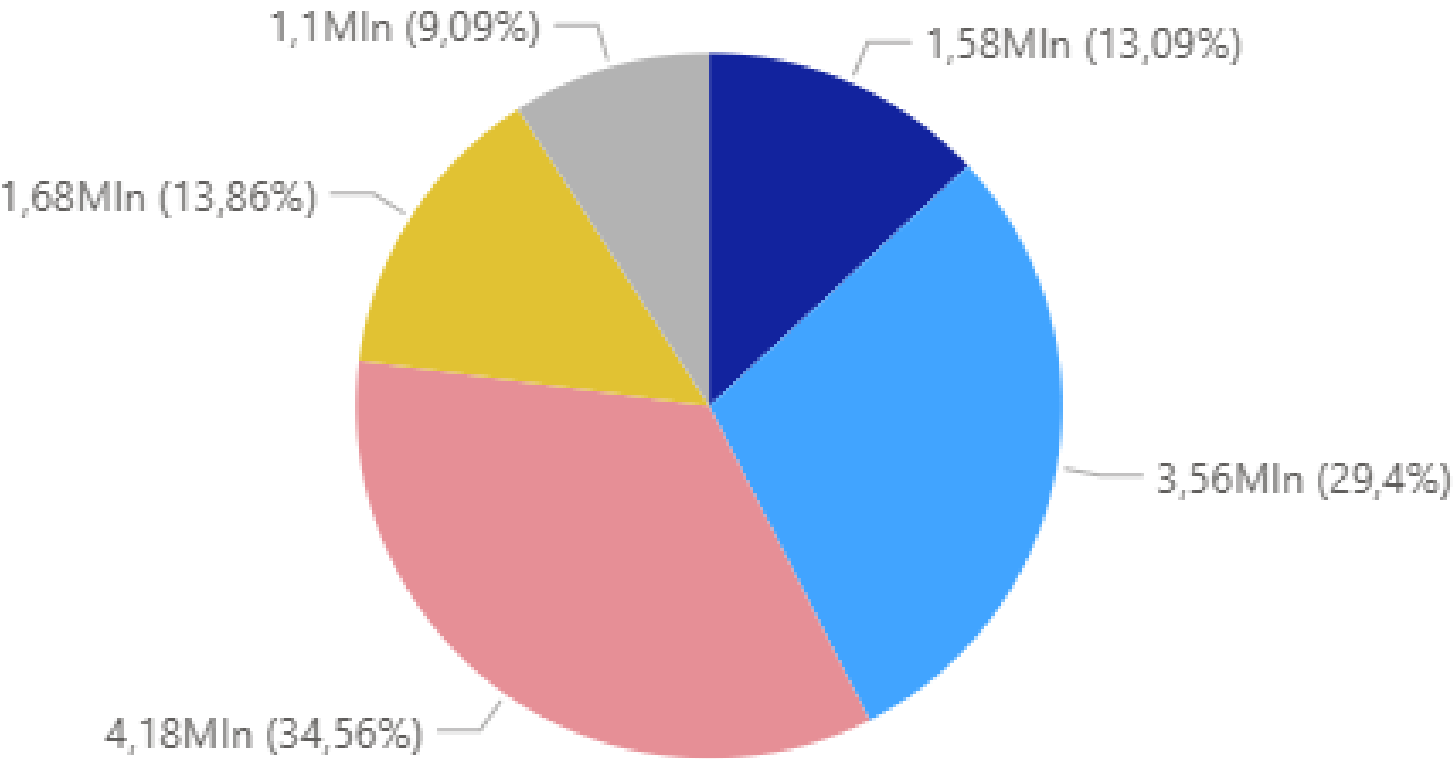


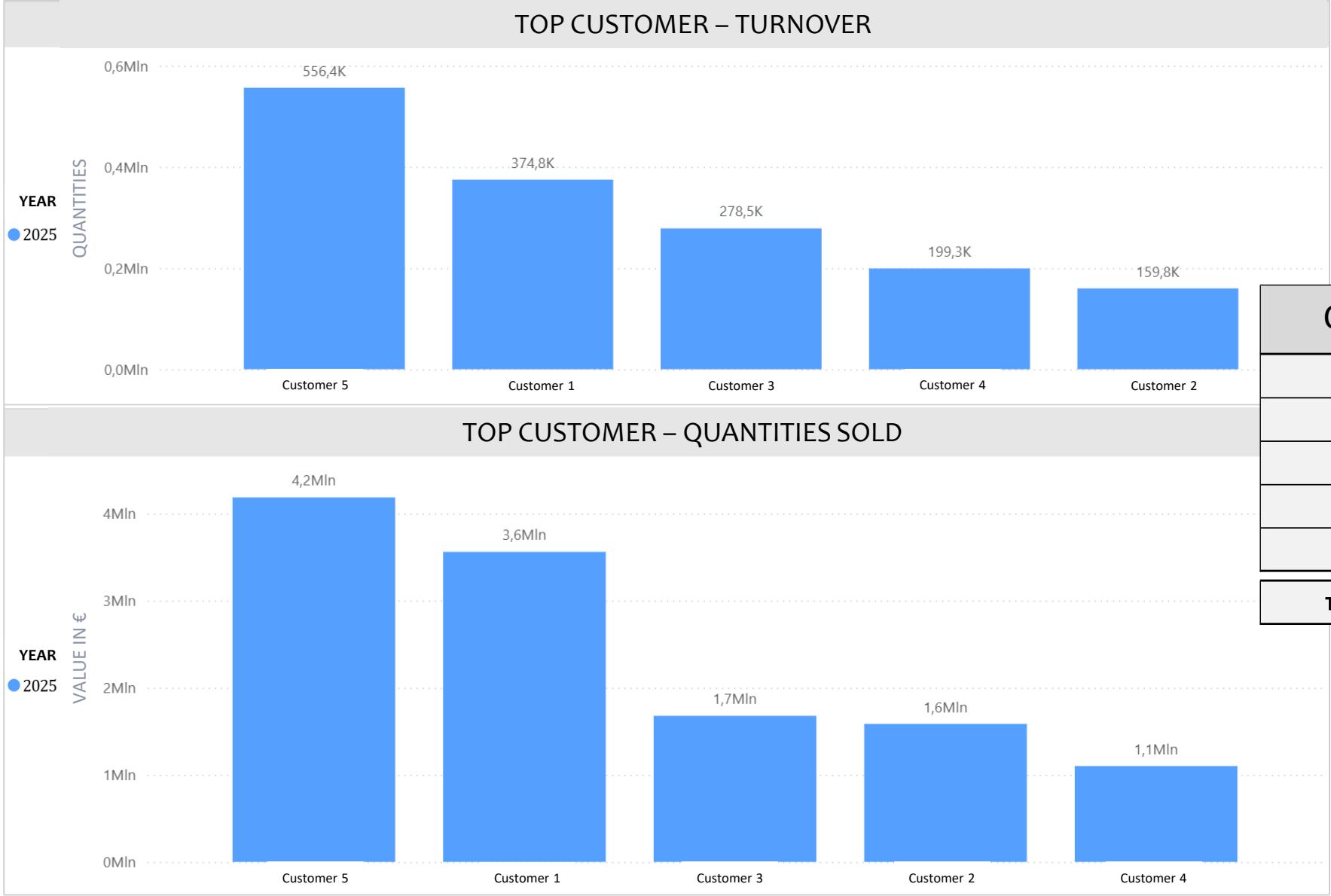
The sale of gears, toothed rings and bushings (as shown in the above graph) represents the most significant part of the company's revenue. These components are essential for a wide range of applications in the automotive industry, not only for traditional vehicles but also for electric ones, where reliability and precision are crucial. Overall, despite global challenges, the company has continued to achieve a good level of productivity, thanks to its ability to diversify and adapt its offerings to different industrial sectors.

TOP CUSTOMERS - FATTURATO

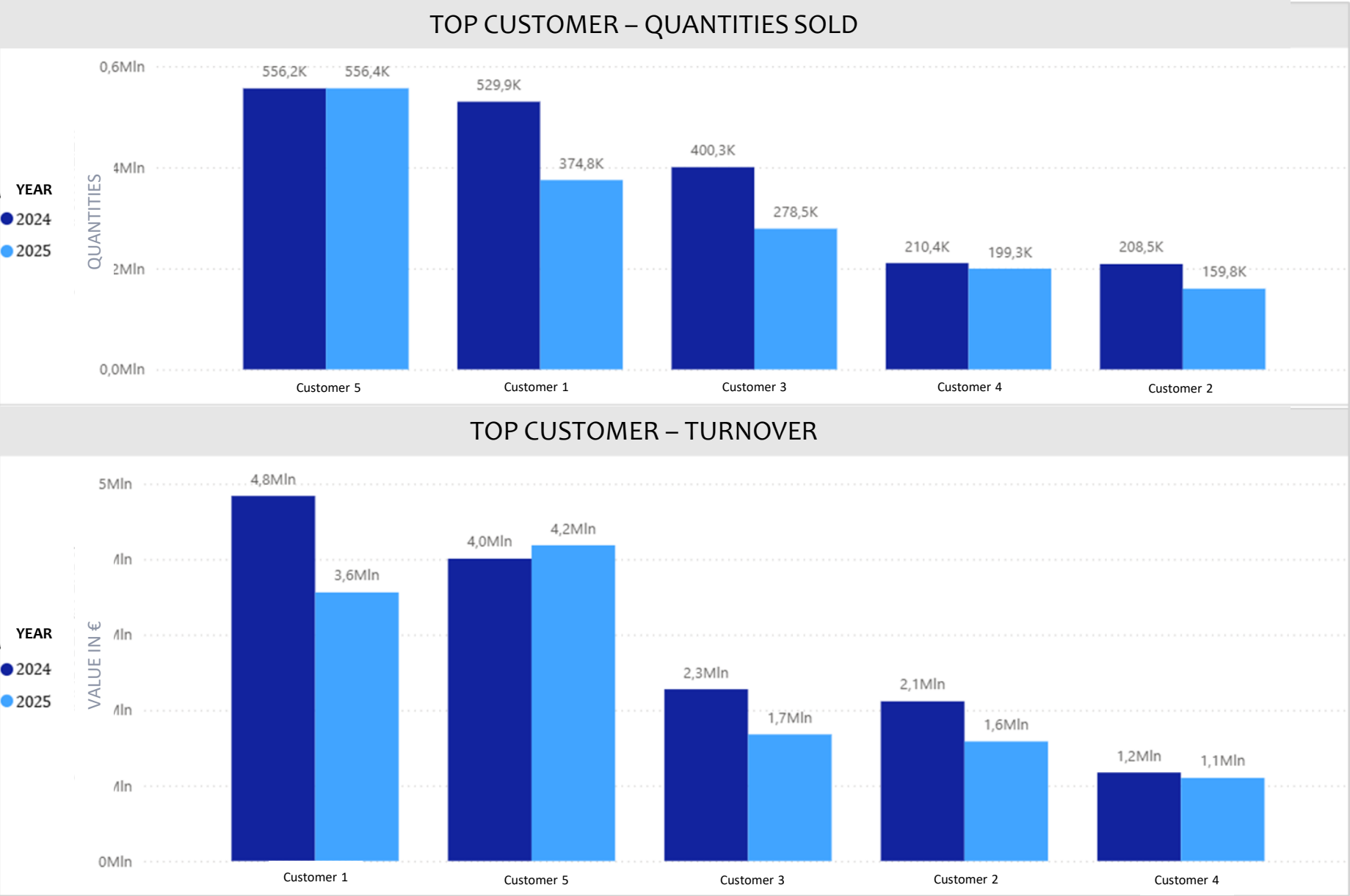
Ciente

- Customer 2
- Customer 1
- Customer 5
- Customer 3
- Customer 4





Customer	2025		
	PEZZI VENDUTI	SCARTI	PPM
Customer 1	374.800	1	3
Customer 2	159.800	20	125
Customer 3	278.500	2	7
Customer 4	199.300	0	0
Customer 5	556.400	2	4
TOP 5 CUSTOMER	1.568.800	25	16



CERTIFICATO N. TS/46010/25
CERTIFICATE No.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

LOMEC INGRANAGGI S.R.L.

VIA SAN LUCA 11 FRAZIONE MONTEVEGLIO 40050 VALSAMOGGIA (BO) ITALIA

NELLE SEGUENTI UNITÀ OPERATIVE / IN THE FOLLOWING OPERATIONAL UNITS

USI: Y3/T8NT - VIA SAN LUCA 11 FRAZIONE MONTEVEGLIO 40050 VALSAMOGGIA (BO) ITALIA

E CONFORME ALLA NORMA E AI REQUISITI DELLO SCHEMA
IS IN COMPLIANCE WITH THE STANDARD AND THE SCHEME REQUIREMENTS

IATF 16949:2016

PER I SEGUENTI CAMPI DI ATTIVITÀ / FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

FABBRICAZIONE DI INGRANAGGI CILINDRICI E TRASMISSIONI

MANUFACTURING OF CYLINDRIC GEARS AND TRANSMISSIONS

Essendo stati valutati in accordo alle "Regole per lo schema di certificazione IATF 16949 - 6ª Edizione Gennaio 2025"
Having been assessed in accordance with "IATF 16949 certification scheme rules - 6th Edition January 2025"
La validità del presente certificato è subordinata a sorveglianza periodica annuale / semestrale ed al riesame completo del sistema di gestione con periodicità triennale
The validity of this certificate is dependent on an annual/six monthly audit and on a complete review, every three years, of the management system

Data di emissione
Issue date 27.02.2025

Data di scadenza
Expiry date 26.02.2028

Roberto Biondi
Consortio CISQ Automotive
Via Velleia 2 - 00186 Roma - Italia
Piazzale del 20000 Monza - MB

IL PRESENTE CERTIFICATO È EMESSO IN CONFORMITÀ ALLE REGOLE IATF
THIS CERTIFICATE IS ISSUED IN CONFORMITY WITH THE IATF RULES

Per informazioni sulla validità del certificato, visitare il sito www.iatfglobaloversight.org
For information concerning the validity of the certificate, you can visit site www.iatfglobaloversight.org

Laura Marti
Certification Compliance Director

Laura Marti
RINA Services S.p.A.
Via Corsica 12 - 16128 Genova Italy

REQUISITI NON APPLICABILI:
8.3 - PROGETTAZIONE DEL PRODOTTO
NOT APPLICABLE REQUIREMENTS:
8.3 - PRODUCT DESIGN

CISQ AUTOMOTIVE
Consortio di Organismi di
Certificazione Italiani dei
sistemi di gestione aziendale
accreditato IATF



CISQ AUTOMOTIVE is a
IATF accredited Consortium
of Italian Certification Bodies
for company management
systems

IAF:17

Per informazioni sulla validità
del certificato, visitare il sito
www.rina.org

For information concerning
validity of the certificate, you
can visit the site
www.rina.org



Certificato IATF n.
IATF Certificate n. 0567344



CERTIFICATO N. 46010/25/S
CERTIFICATE No.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

LOMEC INGRANAGGI S.R.L.

VIA SAN LUCA 11 FRAZIONE MONTEVEGLIO 40050 VALSAMOGGIA (BO) ITALIA
NELLE SEGUENTI UNITÀ OPERATIVE / IN THE FOLLOWING OPERATIONAL UNITS

VIA SAN LUCA 11 FRAZIONE MONTEVEGLIO 40050 VALSAMOGGIA (BO) ITALIA

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD
ISO 9001:2015

PER I SEGUENTI CAMPI DI ATTIVITÀ / FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

FABBRICAZIONE DI INGRANAGGI CILINDRICI E TRASMISSIONI

IAF:17

MANUFACTURING OF CYLINDRIC GEARS AND TRANSMISSIONS

La validità del presente certificato è subordinata a sorveglianza periodica annuale / semestrale ed al riesame completo del sistema di gestione con periodicità triennale
The validity of this certificate is dependent on an annual / six monthly audit and on a complete review, every three years, of the management system
L'uso e la validità del presente certificato sono soggetti al rispetto del documento RINA: Regolamento per la Certificazione di Sistemi di Gestione per la Qualità
The use and validity of this certificate are subject to compliance with the RINA document: Rules for the certification of Quality Management Systems

Prima emissione
First Issue 27.02.2025

Data scadenza
Expiry Date 26.02.2028

Data revisione
Revision date

27.02.2025

Marco Gandini
Head of Lombardy & Emilia Romagna
Certification



SGQ N° 002 A

Membro degli Accordi di Mutuo
Riconoscimento SA, SAI e SLAC
Signatory of SA, SAI and SLAC
Mutual Recognition Agreements

Marco Gandini

RINA Services S.p.A.
Via Corsica 12 - 16128 Genova Italy

CISQ is a member of



The International Certification Network
www.iqnet-certification.com

Per informazioni sulla validità
del certificato, visitare il sito
www.rina.org

For information concerning
validity of the certificate, you
can visit the site
www.rina.org

Per i requisiti della norma non
applicabili al campo di applicazione
del sistema di gestione
dell'organizzazione, riferirsi alle
informazioni documentate relative.

Reference is to be made to the
relevant documented information
for the requirements of the
standard that cannot be applied to
the Organization's management
system scope



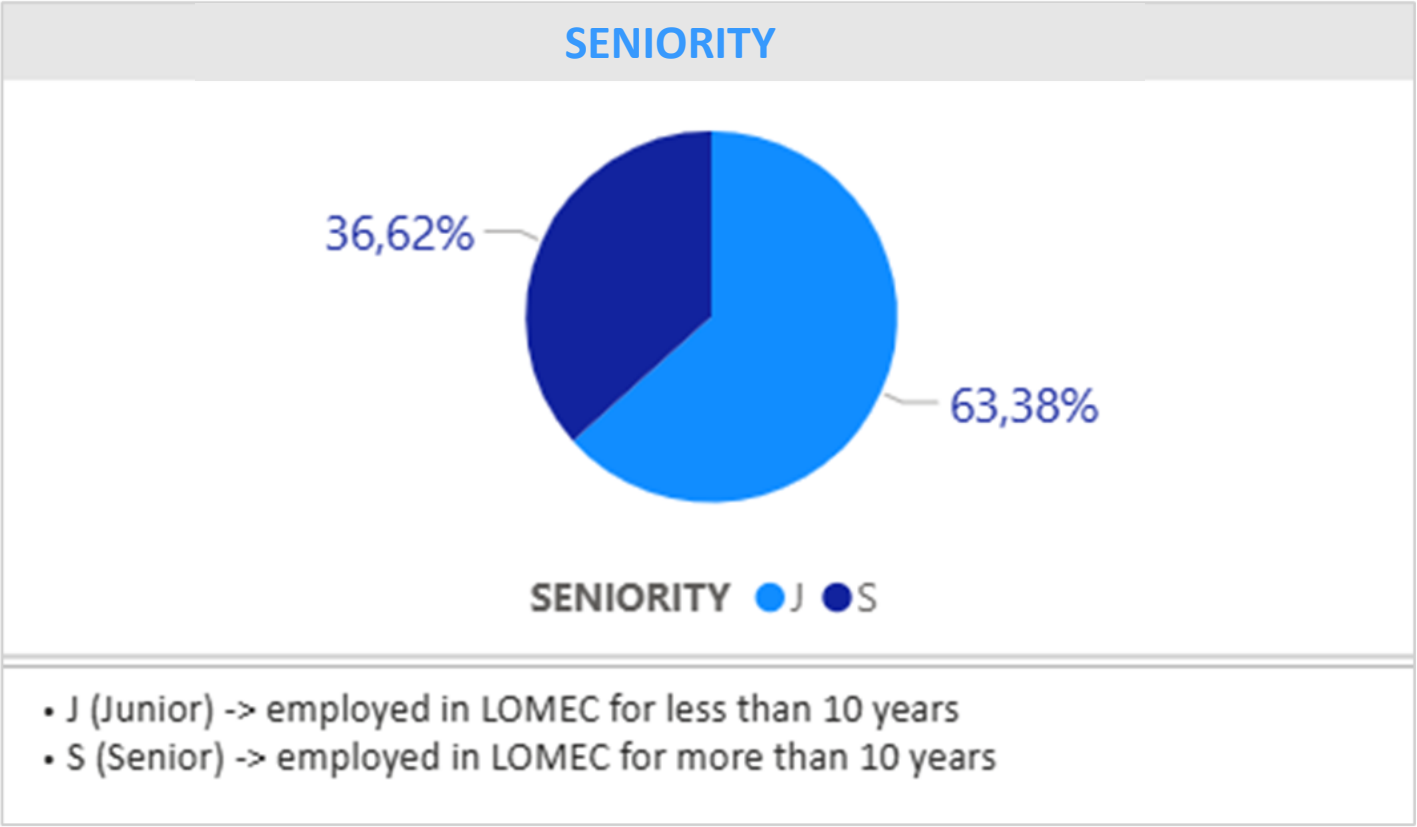
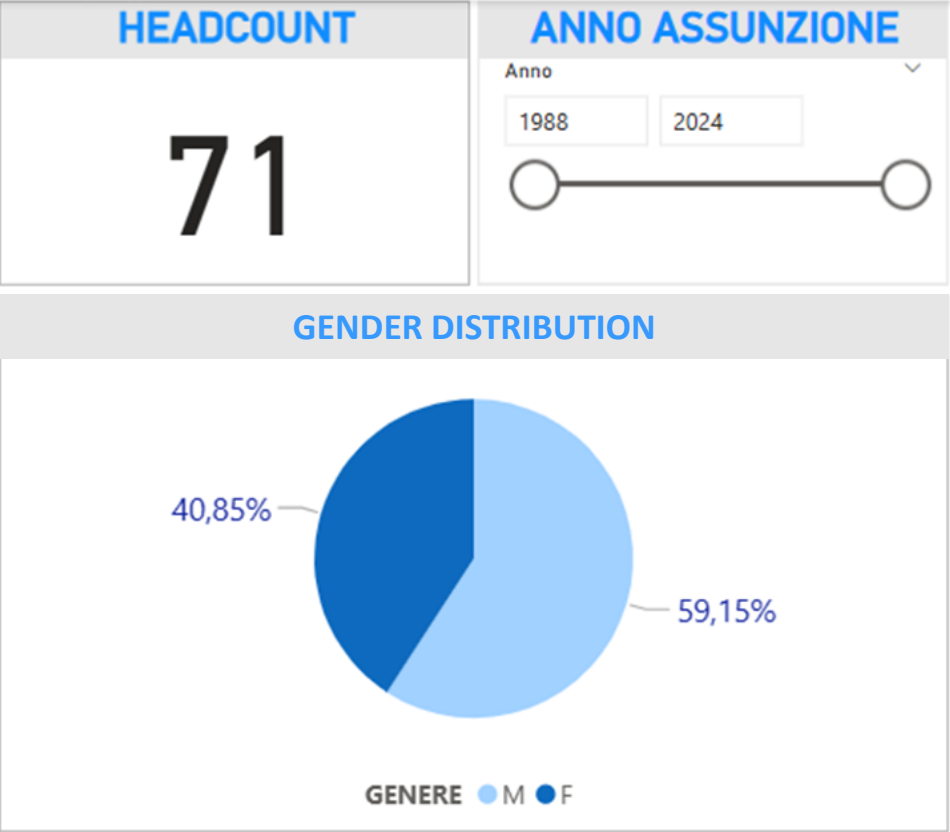
www.cisq.com

CISQ è la Federazione Italiana di Organismi di
Certificazione dei sistemi di gestione aziendale
CISQ is the Italian Federation of
management system Certification Bodies

Forma 01/2016/02 2025

At the end of 2025, the company has 71 employees. The following points are notable:

- 1. A fair gender distribution, with the workforce consisting of 42 men and 29 women;
- 2. High length of service (37% of staff recruited for more than ten years);



HEADCOUNT

71

ANNO ASSUNZIONE

Anno

1988

2024



11 < anni di servizio < 19

11

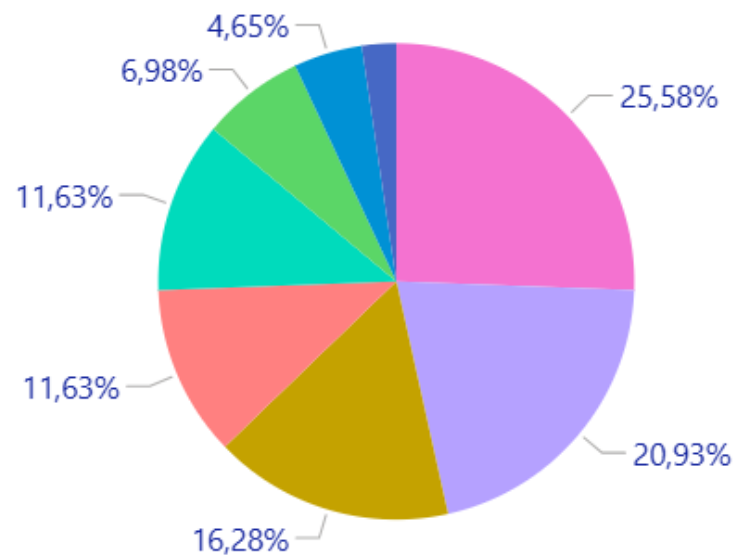
anni di servizio < 19

17

anni di servizio < 10

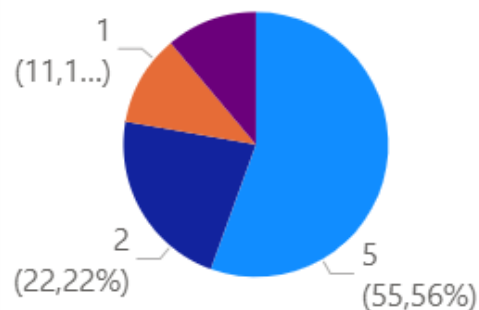
43

DISTRIBUZIONE DI GENERE



ANNI DI SERVI... 8 9 3 2 7 4 6 1

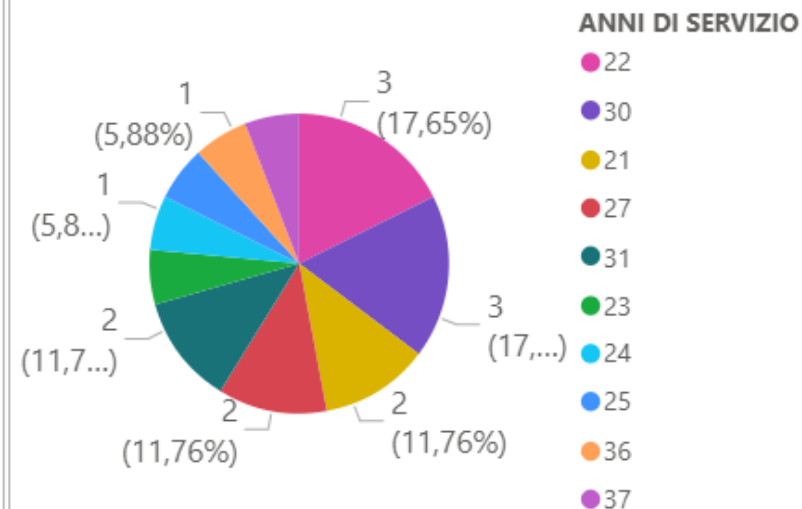
11 < anni di servizio < 19

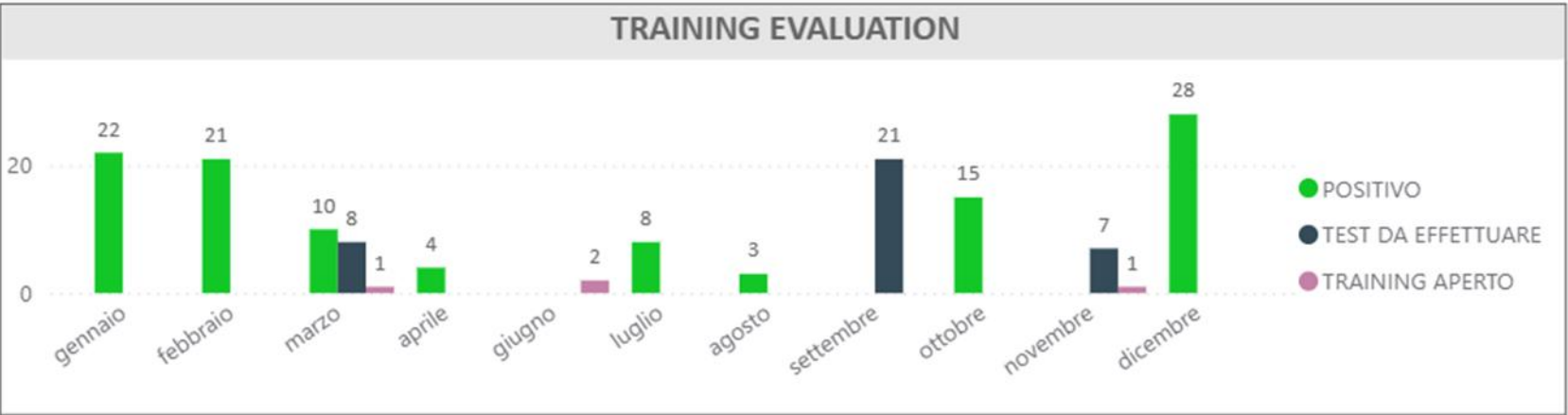
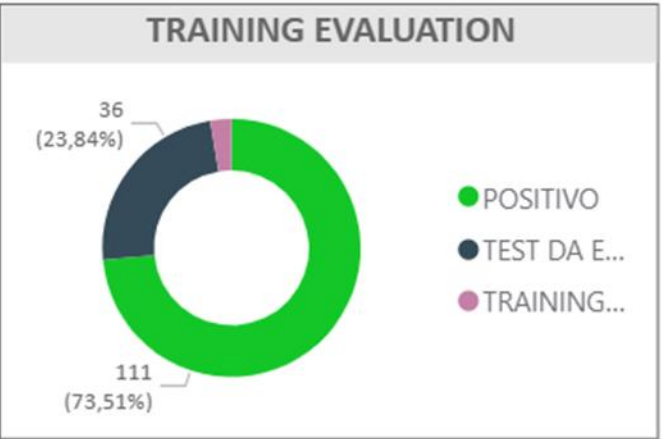
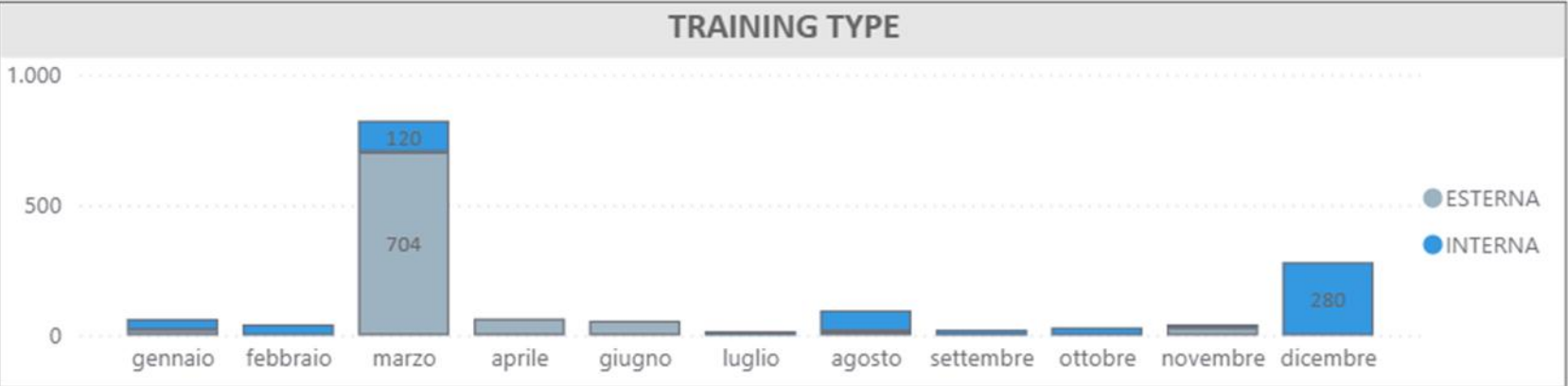
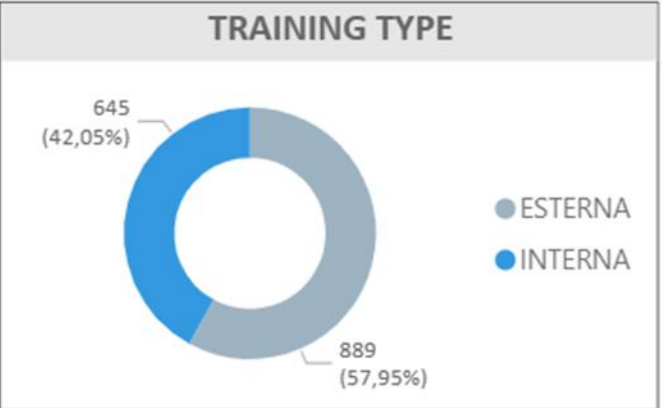
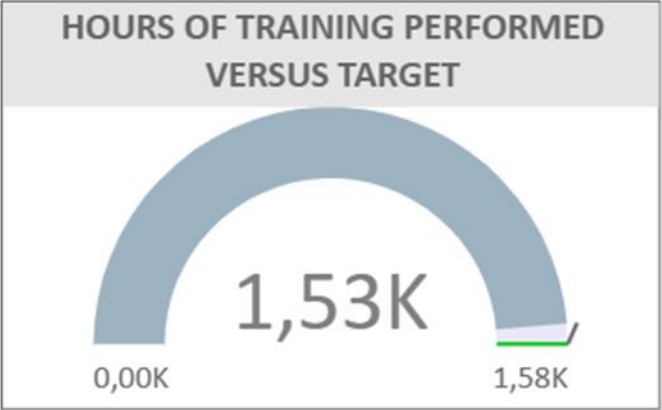


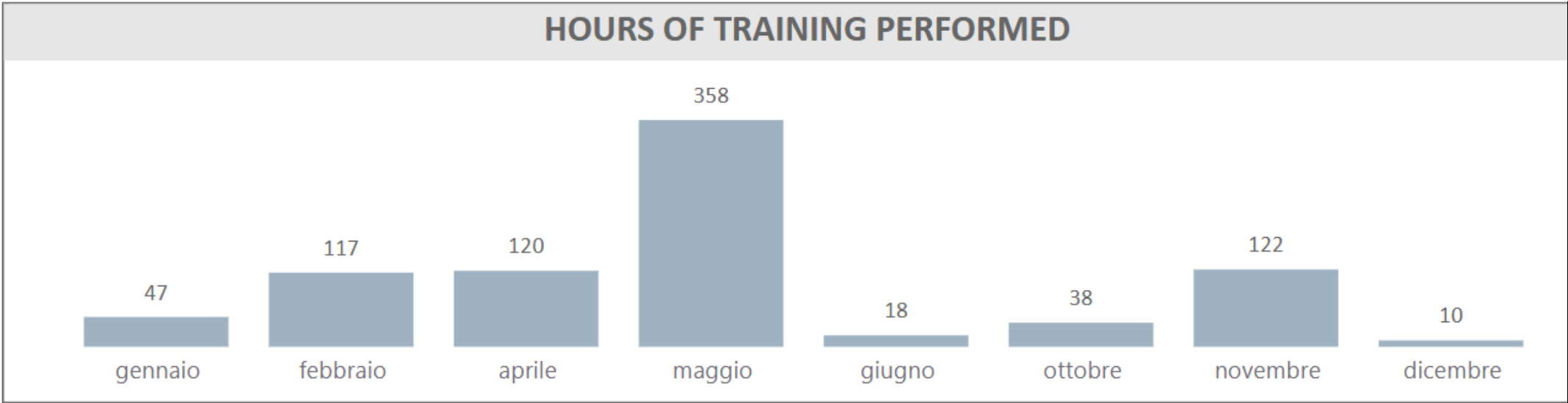
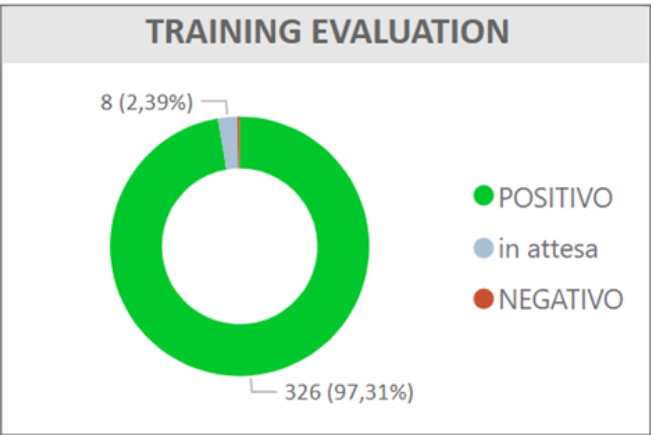
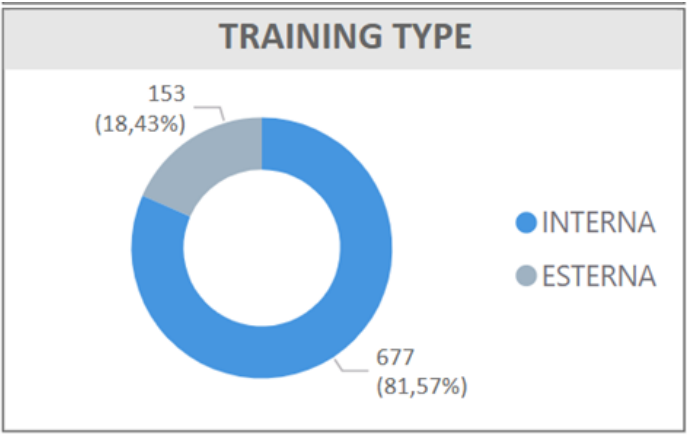
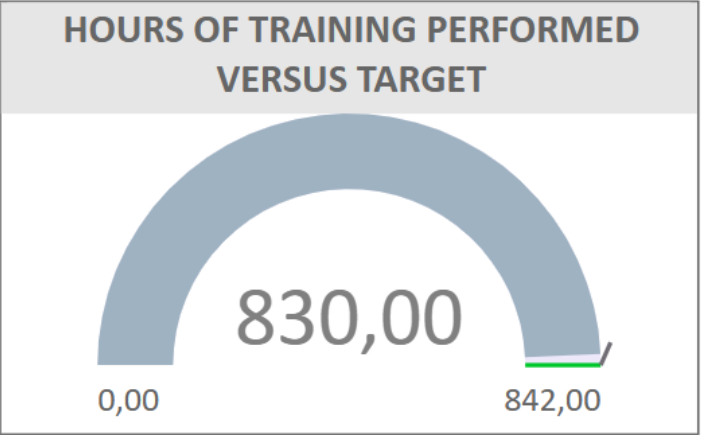
ANNI DI SERVIZIO

- 13
- 14
- 11
- 18

11 < anni di servizio < 19







CONTACTS

LOMEC Ingranaggi (S.R.L.)

- VIA S.Luca, 11, 40053 Valsamoggia, Loc. Monteveglio (BO)- Italy
- +39 051 833090
- stefano.lolli@lomec.it