



Motocicli Italiani is a company with a high technological content born in 2019 from the union of two entrepreneurial realities that have been active in the automotive sector for many years.

The idea stems from the desire to create vehicles that can innovate the market and bring **benefits to urban mobility**, making it **more sustainable**.

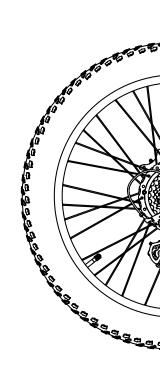
Today Motocicli Italiani operates in **three different business areas**:

- design, production and sales;
- design and prototyping for third parties;
- OEM production of vehicles for other brands.

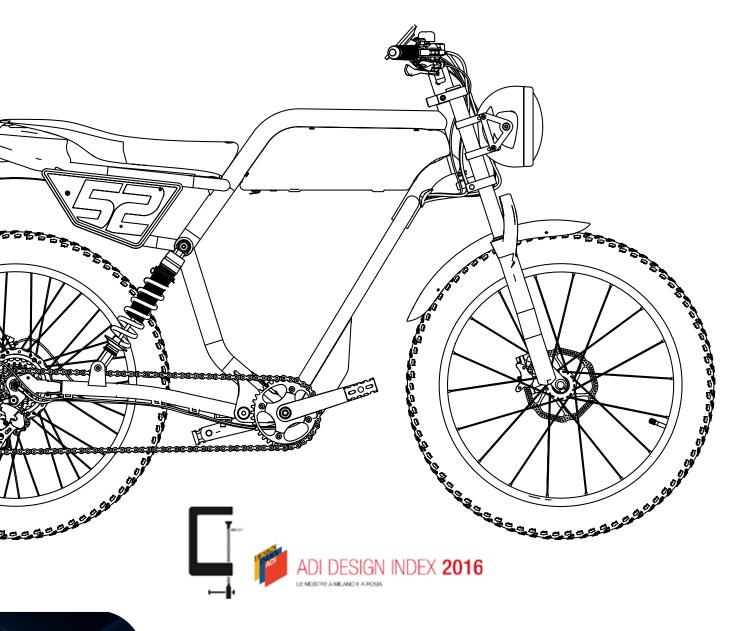
The three Business Units are connected to each other for the types of vehicles designed and produced, and are carried out in parallel.



Design and prototyping for third parties





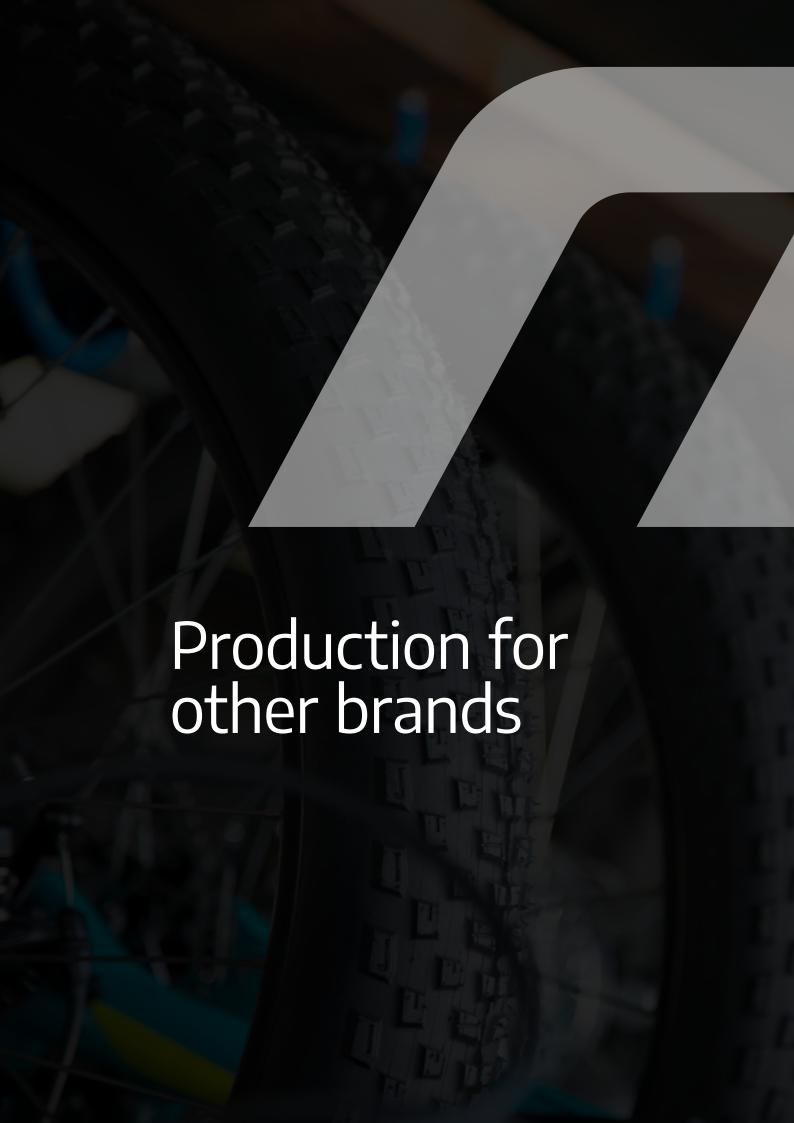


Experience in engineering and mechanics meets experience in the **design** of two-wheeled vehicles, increasing the company's know-how.

Motocicli Italiani boasts a team of designers who have already won international awards, including the **ADI design Index**, an international award that praises innovative creations.

Numerous relationships are in place with Italian and international customers for the design of vehicles for third parties, to whom we transfer the company know-how and the possibility of creating product prototypes.







In today's market, more and more companies are pushing towards the electric sector, in particular towards **e-bikes**, **electric scooters and kick scooters**.

The company's willingness to produce and certify original products for third parties allows it to be present on the market as a **manufacturer** as well as a seller of its own products. Added to this is the willingness on the part of Italian Motorcycles to offer after-sales assistance.

In **2021** Motocicli Italiani made significant investments to present itself on the market as one of the few Italian companies equipped for the production of aluminum frames.



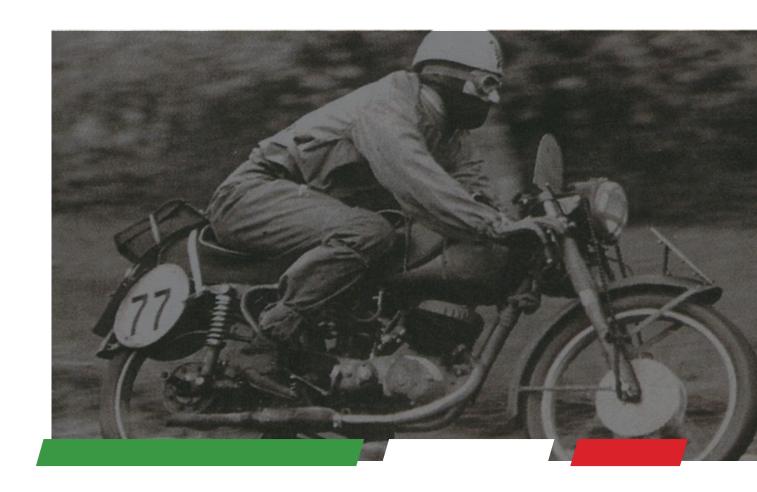


Since the establishment of the company, Motocicli Italiani has had a **global exclusive license agreement for the Italmoto brand**, a historic brand born in 1952.

Today, through Italmoto vehicles, we want to actively contribute to a revolution in urban mobility, reinterpreting it in a contemporary, green and innovative way.

Today's Italmoto vehicles export the values of the best Made in Italy in the world, in the name of a renewed classicism that pays great attention to the Italmoto design and style of the 1950s and 1960s.





The Italmoto brand was born in Bologna in 1952, in that Motor Valley where some of the most important car and motorcycle brands in the world were born.

One of the most iconic models of the brand is the **160 cc T4**, a bike with unique lines, today taken from the **TIQUATTRO Cafè Racer**, **TIQUATTRO Scrambler** and the electric **TIQUATTRO EB** models.

In 1954 Italmoto gave life to the **Italmoto Championship**, a motorcycle race with great success and many participants.

Italmoto's skills, production qualities and propensity for innovation were noticed and appreciated by **Maserati**, which acquired the company in 1957 and then, after a few years, given the notoriety acquired in those years by Maserati in the automotive field, change the name in Maserati Moto.







To date, the brand operates in 5 different product categories (electrical and endothermic):

- Scooter
- E-scooter
- E-bike
- Motorcycles
- Electric scooters

In **Europe** today electric scooters, e-bikes and even e-scooters are sold and distributed.

In **non-EU countries**, vehicles with thermal engines are also marketed.

The goal is to make Italmoto a brand dedicated to reducing the environmental impact generated by travel.



Our **numbers**





	2019	2020	2021	2022
REVENUE	40.000€	3.5M l n €	9M l n €	12Mln €
EBIKE SOLD	50	7.000	17.000	23.000

	2023	2024
FORECAST REVENUE	15Mln €	20Mln €
FORECAST SALES	27.000	32.000







Production in **Italy**

From raw material to product: we are able to design and manufacture the frame and numerous other components entirely in Italy. Thanks to investments in innovative machinery, we can carry out all the steps from design to production, with the utmost precision.

Laser tube and tube bending, welding robots and robotic assembly lines are just some of the technologies we use to optimize our processes.

Goal for 2024: today we are already able to correctly control and manage the vehicle power unit. The next step will be to produce, by 2024, the entire power unit of our e-bikes in Italy, also making use of strategic partnerships with other companies in the sector.





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