



MIX & CO

GROUP

The perfect mix of solutions for your needs

History

MIX&CO Group S.p.A was founded in 2018 with the objective of establishing an alliance of leading companies in the design and construction of machines and components for handling and treating bulk materials.

After the acquisition of **MIX S.r.l.**, a leading company in the production of mixing and filtration systems, and **COMAV S.r.l.**, specialized in emptying, filling, and handling systems, **MIX&CO Group** has continued expanding its operations.

The acquisition of two companies, such as **EUROFIM S.r.l.** and **PLASCO S.r.l.**, consolidated in the field of dosing, weighing and storage of raw materials, has allowed **MIX&CO** to become a point of reference in the global market.

*Today, **MIX&CO S.p.A.** is able to offer its customers solutions aimed at improving their competitiveness in a constantly expanding and demanding context.*



Over 30 M turnover

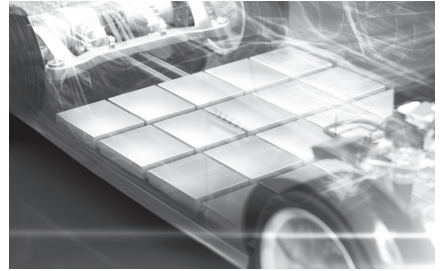


150 Employees



2 Foreign subsidiaries

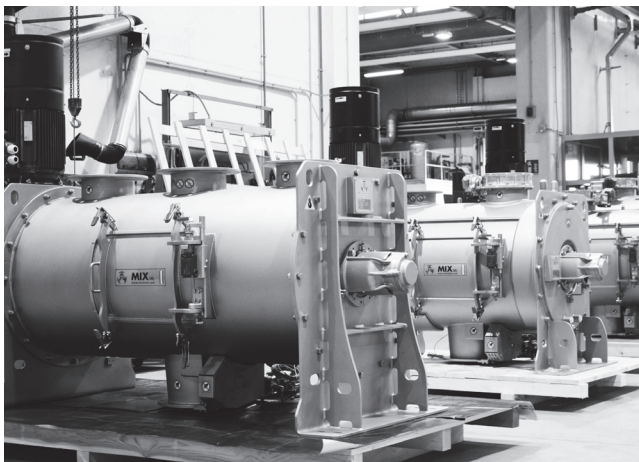
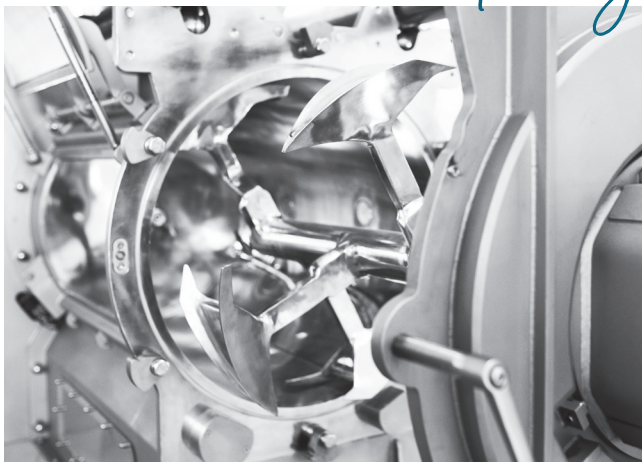
Production sectors



FOOD
CHEMICAL
PHARMACEUTICAL
ANIMAL FEED
ECOLOGY
COSMETIC
LABORATORY
INDUSTRY
CONSTRUCTION
PLASTIC
BATTERY
AUTOMOTIVE
LOGISTICS

MIX

Mixing division



Filtration division



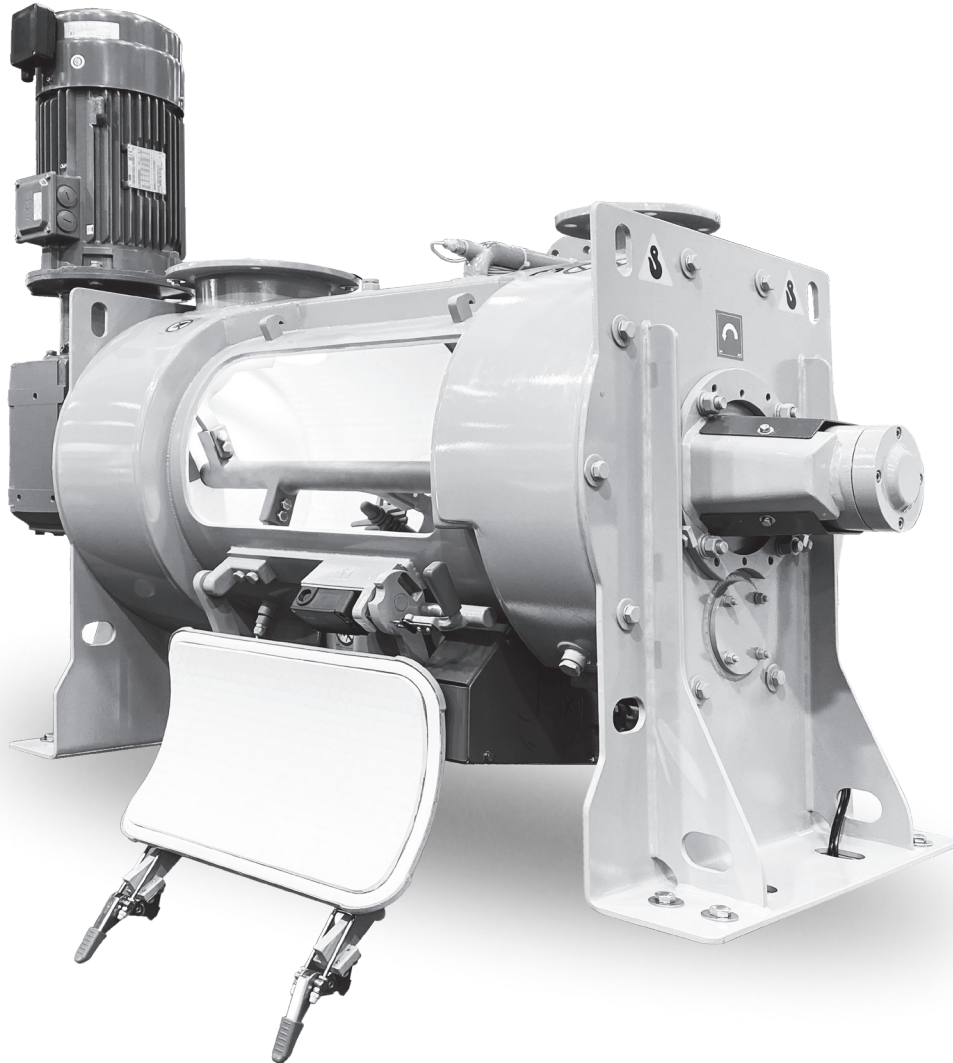
Since 1990, MIX S.r.l has been on the market for mixing, filtration, and industrial components, including interception valves, telescopic unloaders, extractors, and silo loading monitoring systems.

The current operational headquarters located in Cavezzo (MO), also makes use of international organizations in India and Germany, to support it in various technical, commercial and production related activities.

A staff of qualified technicians and constant focus on research and innovation have, in just a few years of constant technical development, allowed **MIX S.r.l.** to be a point of reference for technologically advanced solutions that allow the management of different types of products in granular, creamy and powder form.

Today, thanks to the wide range of components and solutions, and the ability to customize in-house, **MIX S.r.l.** is able to provide the best solutions for various markets ranging from food, plastic, cosmetic, chemical, and construction to those related to the production and recycling of batteries.

MIX



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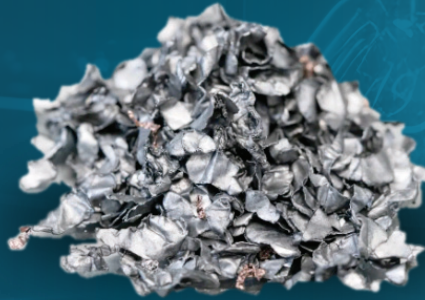
Mixer for batteries



Lithium processing



Graphite processing



Battery recycling

COMAV

Components division



Bag emptying division



Comav S.r.l. is specialized in the manufacture of machines and components for the management of raw materials in powder and granular forms.

Founded in 1980 and based in Terre del Reno (FE), **Comav S.r.l.** is active in the design and construction of bag emptying machines, Octabin/Big Bag loading and unloading systems, valves for the pneumatic conveying of bulk materials, storage systems, recycling presses, mechanical conveyors, and special machines.

Today, with over 40 years of experience in the field of industrial components in the bulk material handling sector, **Comav S.r.l.** is a reliable partner for engineering companies, integration technicians and users who want to improve their production systems.

In compliance with the most stringent safety standards, the company designs machines and components suitable for the implementation of the latest green policies. The ability to interface with specific market demands such as food, plastic and chemical, combined with an extensive production, allows the company to offer a multitude of solutions for every market request.

EUROSION

Eurosac silo in trevira



Dosing division



Automation division



Eurosis S.r.l., specialized in dosing systems, industrial automation and in customized solutions for the storage of materials in granules or powder.

The company's mission, as stated in its payoff "Your needs, our systems", is to provide storage, dosing and industrial automation solutions, such as the highly appreciated Eurosac, compact, light and sustainable system for storing raw materials and a wide range of gravimetric and volumetric dosing systems.

The specific knowledge of various materials allows Eurosis to collaborate with integration technicians or engineering companies in various sectors, from food, milling and plastic to chemical. Particular attention is paid to the design and construction of components in accordance with MOCA, EC1935/2024 and ATEX regulations. Components for loading and unloading silos, weighing and management of protocols for signal interchange in accordance with 4.0 complete the range of products of a rapidly growing company.

Furthermore, the automation division, besides designing hardware and software, also manufactures electrical panels, wiring and machine edges according to specific requirements.

MIX
COMAV
EUROSIS

