



# COMPANY PROFILE

ENGLISH  
VERSION

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ANGELO  
UIDACCIOLU

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# PHILOSOPHY

## Experience, evolution and continuity

Founded in 1989 by Angelo Quidacciolu, *Angelo Quidacciolu Costruzioni Meccaniche* was set up with the aim of offering technological solutions in the cork processing sector, a sector that was strategic for the local economy at the time. The company took shape from the founder's intuition and the desire to valorise an excellence typical of the Sardinian territory.

With the progressive downsizing of the cork market, the company was able to face the transformation of the economic context with vision and determination, moving towards new sectors. In this growth path, it has specialised in the design and production of conveyor belts for handling materials of various kinds, from waste to food products.

The company, recognised throughout the world and specialised in the design, production and assembly of automated sorting plants and machines for the recycling industry, continues to distinguish itself through the high quality standard and reliability of its solutions.

Always attentive to the wishes and needs of its customers, *Angelo Quidacciolu Costruzioni Meccaniche* is synonymous with high quality "Made in Italy", combined with cutting-edge engineering expertise. Today it represents a consolidated reality in the industrial panorama, able to offer flexible and customised solutions, in line with the demands of a constantly evolving market.

The generational changeover has ensured solidity and continuity to the company's governance: the second generation, represented by Antonio and Giusi Quidacciolu, now actively contributes to the company's growth, carrying on the original values with an eye towards innovation and sustainable development.



## PROFESSIONALITÀ

Eccellenza e trasparenza guidano ogni azione, offrendo prodotti o servizi di alta qualità

## PASSIONE

La forte passione trasmessa alla famiglia e tramandata di generazione in generazione è un valore fondamentale





# **TEAMWORK**

## **The power of collaboration**

We believe that success is based on authentic relationships built on trust, mutual respect and transparency. We adopt an open and collaborative approach, establishing equal and lasting relationships with customers, partners and employees. This is the corporate culture that guides us every day and is the solid foundation on which our growth rests.

We are aware that the true value of the company lies in the people who are part of it. Our employees are an indispensable resource, which is why we invest in their well-being and professional development.

We offer concrete solutions to support their needs: hour flexibility, continuous training and collective initiatives, such as sports activities and sharing moments. These tools strengthen the sense of belonging and make us united and resilient.

We assume our social responsibility, both towards people and towards the territory in which we operate. While looking openly at the global market, we remain deeply attached to our local roots, valuing tradition and actively contributing to the development of our community.

# TECHNICAL EXPERTISE

## The result is what counts

The teams are made up of highly qualified professionals with skills ranging from recycling technology to machine construction, from process technology to financial and contract management. In every project - be it new builds, expansions or plant optimisations - experts are involved from the very beginning and closely follow the entire process, ensuring a continuous on-site presence.

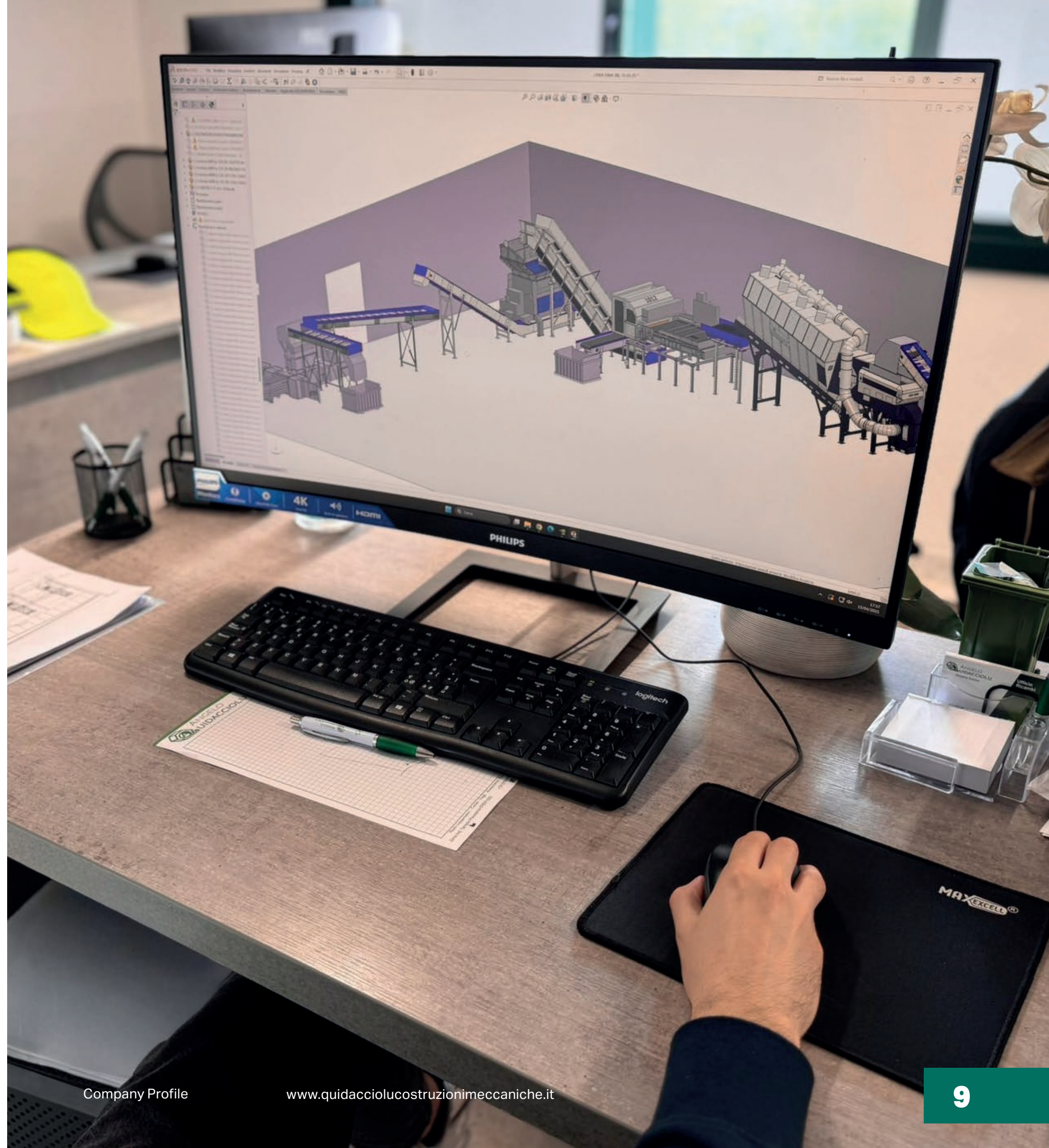
In the research and development centre, tailor-made scenarios are analysed and tested with the aim of finding optimal technical solutions for each specific requirement. On the basis of thorough performance tests, each system is refined down to the smallest detail to ensure maximum performance.



Further recognition of the quality and reliability of our production processes is represented by the **Bureau Veritas** certifications we have obtained: **ISO 45001:2018** for the "Design and manufacture of machinery and equipment for waste treatment and industrial conveyor belts through the stages of cutting, drilling, mechanical processing, assembly and installation. IAF: 18" and **ISO 9001:2015** for the "Design and manufacture of machinery and equipment for waste treatment and industrial conveyor belts. IAF: 18". These achievements certify our ongoing commitment to safety, quality and efficiency at every stage of the process.

## There is only one goal: to always achieve the best possible result.

Thanks to an internationally structured service and spare parts supply network, it is possible to offer fast, efficient and professional support at every stage, from planning to maintenance.





# **TRAINING**

## **Enhancing skills**

In order to guarantee high quality standards, it is essential to be able to rely on highly qualified employees. For this reason, special emphasis is placed on basic technical training and continuous further education in all specialist areas.

With a solid background in vocational training, the company has an in-house centre dedicated to technical education, where new generations of professionals are trained.

Talent development is fostered, encouraging creativity, autonomy and the ability to take direct responsibility for the realisation of concrete projects.

In addition to technical skills, company values, based on cooperation, a sense of belonging and teamwork, are transmitted from the very beginning.

The result is a motivating working environment, characterised by a high level of shared satisfaction, both within the organisation and in relations with customers.

# PLANTS

## Tailor-made excellence

Process efficiency, material quality, user-friendliness, easy maintenance and ease of cleaning: these are the principles that guide every project. The aim is to find complete solutions that are optimised in every aspect, with layouts designed down to the last detail and modelled on the specific needs of each customer.

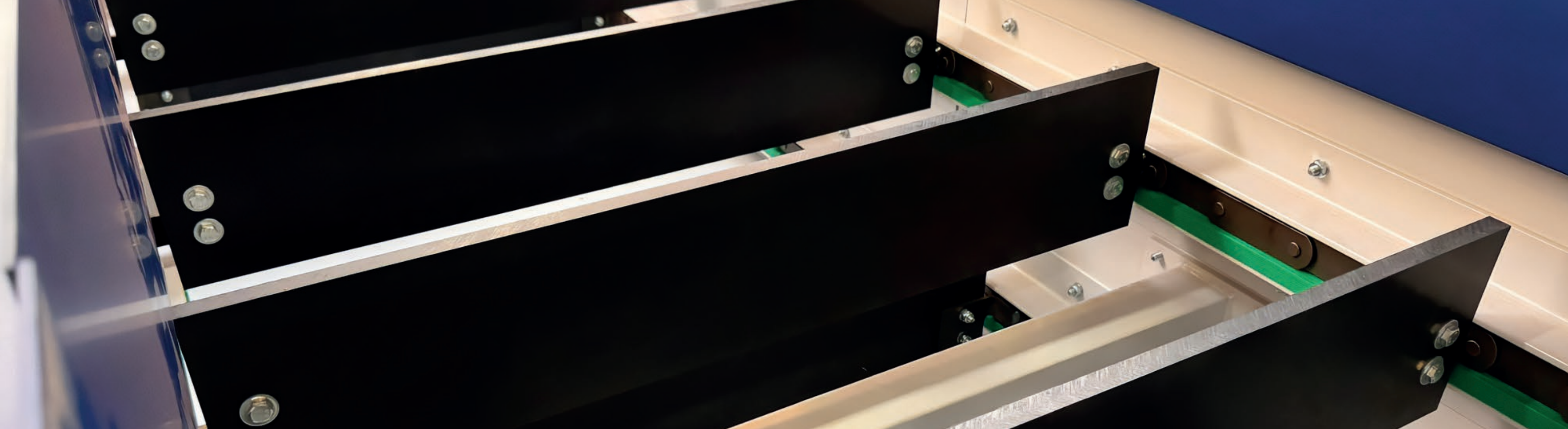
With consolidated experience in the development of turnkey and highly-automated plants, the commitment has always been geared towards ensuring high performance, operational sustainability and maximum profitability in the long term.



In order to maximise the overall efficiency of the plant, great importance is attached to perfect coordination between the different machines and integrated process steps.

In addition to a systematic and comprehensive approach, the careful selection of individual components also plays a key role.



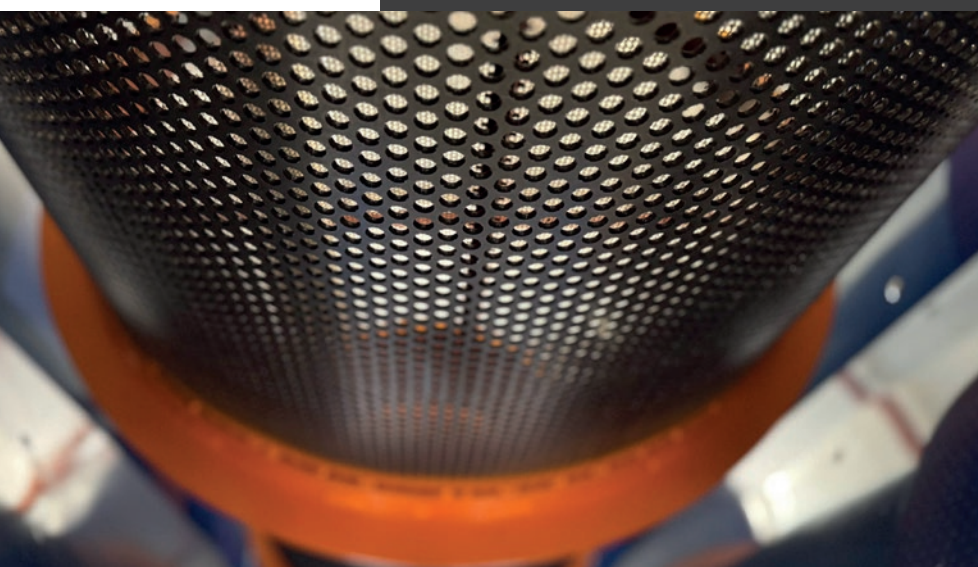


# PRODUCTS

## Technique and quality

The overall efficiency of a sorting plant depends to a large extent on the performance of the individual components. Whether ballistic separators, rotary screens or conveyor belts, each element must be precisely designed and manufactured to high quality standards.

Careful design and continuous optimisation activities make it possible to meet customers' operational needs and the technical requirements of the plants in a timely manner. The aim is to guarantee reliable, high-performance solutions in line with the latest developments in the sector.



Rotary screens are characterised by their high structural strength. Made of high-strength steel (e.g. Hardox) with a thickness of 10 millimetres, they guarantee excellent torsion resistance even under demanding operating conditions.

Designed to facilitate maintenance activities, they are equipped with walkways, bridges and large access doors, as well as an internal lighting system for safe and efficient operations.

Equipped with a patented shaking frame that allows easy adjustment of the sorting quality, the ballistic separator offers the possibility of stacking two units to increase efficiency. The screen bottoms are made of a particularly robust construction, while easy access to all areas of the machine ensures convenient and safe maintenance operations.

Designed to handle medium and heavy material streams, this ballistic separator is a state-of-the-art solution for optimising sorting processes.



# CUSTOMER CARE

## Internationally recognised

We listen carefully to the needs of our customers around the world, understanding what is really important and becoming familiar with local production requirements. Our approach is based on building relationships of trust and collaborative dialogue.

We provide our experience as plant builders and offer comprehensive support during all project phases. We welcome customers' thoughts and visions in order to develop, together with them, customised solutions, proposing the best engineering innovations.

The full satisfaction of our customers and their long-term retention is our top priority and the philosophy that guides all our activities.





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