



Industrial solutions for
lifting,
material handling,
demolition and
recycling.

A large blue Euromec industrial crane is the central focus, positioned at a recycling or industrial site. The crane's arm extends from the right side of the frame towards the left, where it is positioned over a large pile of scrap metal. The crane has a glass-enclosed operator's cab and the word "EUROMEC" is written in red on its side. In the background, there are industrial structures, including a tall cylindrical silo and various pipes and walkways, all illuminated by the warm, orange light of a sunset. The sky is filled with soft, orange-tinted clouds. The overall scene conveys a sense of heavy industrial work and environmental management.

Industrial solutions engineered to last



For over
60 years,
we have
developed
industrial
technology
designed
to last

EUROMECC was born from the combination of
mechanical expertise, technological
innovation and industrial culture
applied to material handling.

From Isorella, in the heart of one of Italy's leading manufacturing districts, we design and manufacture equipment and systems for lifting, industrial material handling, demolition and recycling.

Every EUROMECC solution is developed to operate in demanding conditions, ensure production continuity and deliver long-term reliability.

The experience gained over more than sixty years enables us to support customers worldwide with robust, customized solutions designed around real operating needs.

Italian Industrial Experience

EUROMECC's origins are rooted in the historic experience of the Segala family, active since the 1950s in the design and construction of industrial machinery.

Over the years, the company has developed specialist expertise in material handling, progressively evolving toward the design of industrial systems for the following applications:



Lifting



Material
Handling



Demolition



Recycling

The experience gained directly in the field, in close contact with operators and end users, has enabled EUROMECC to develop practical, reliable solutions designed for intensive use.

Today EUROMECC operates internationally, supplying machines and equipment to steel plants, ports, cement plants, recycling facilities, steelworks and major industrial groups.

A long history...

The Segala family business begins in the mechanical and agricultural equipment sector.

ISOMECH is founded



EUROMECH is born from the merger of the ISOMECH and EUROHYDROMECH experience.

1958

1960

1962 - 1964

1974

1999

2026



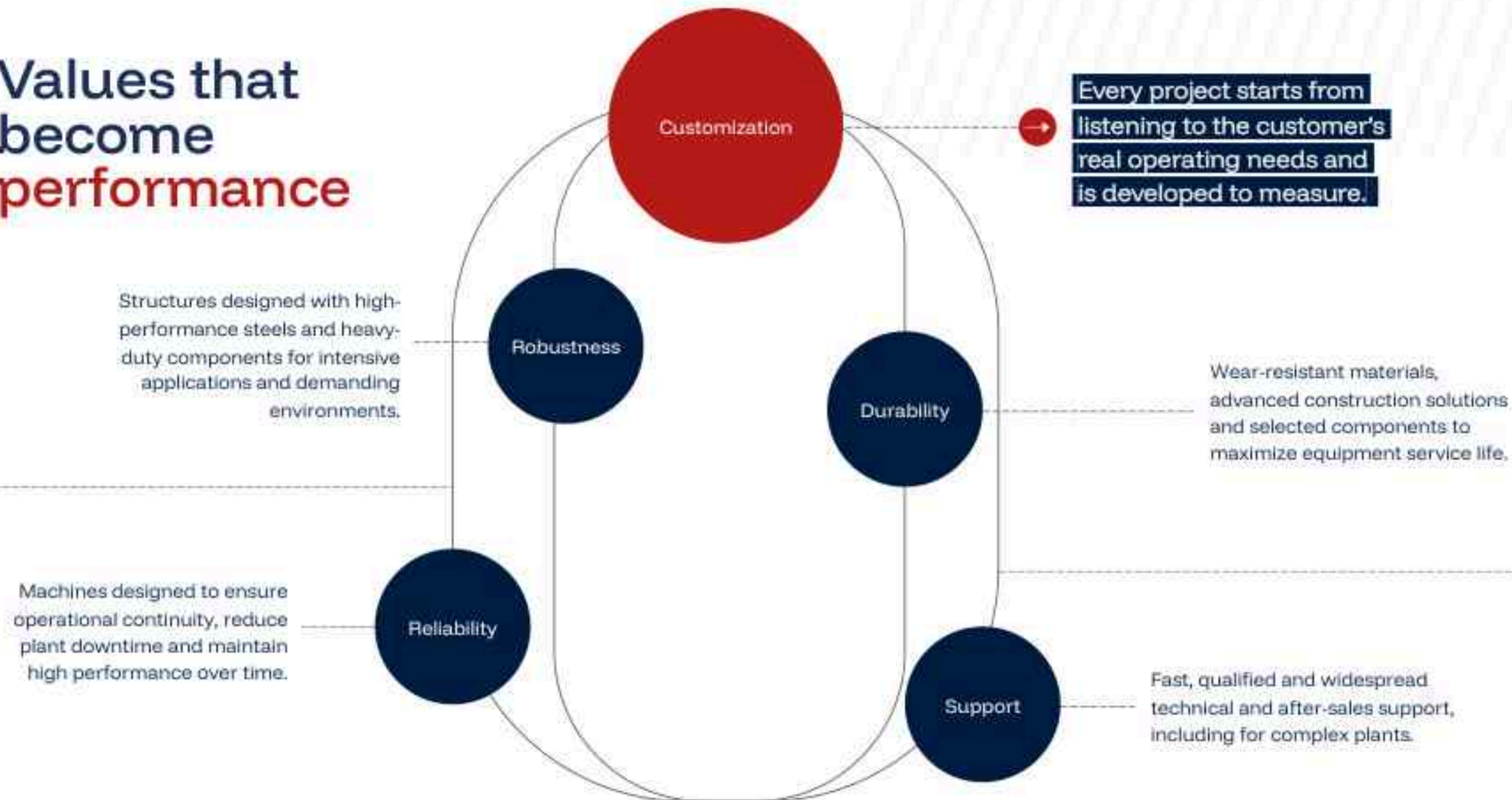
The first independent grabs for scrap handling are developed.

EUROHYDROMECH is founded, focused on self-propelled loaders, balers and scrap equipment.

Today EUROMECH becomes a joint-stock company and operates globally with solutions for major international industrial plants.

Values that become performance

Every project starts from
listening to the customer's
real operating needs and
is developed to measure.





Our global commitment

Technology at work around the world.

Wherever industry handles, lifts, demolishes and recycles.
A global presence, built project by project.
From Italy to industrial plants around the world.

Application sectors



- Cement plants
- Ports
- Steel and metallurgy
- Environmental plants
- Recycling
- Waste management
- Scrap handling
- Demolition
- Bulk material handling
- EPC and turnkey plants
- Overhead crane manufacturers





Lifting

EUROMEC designs industrial cranes and lifting systems developed to ensure precision, reliability and operational continuity even in the most demanding environments.

Experience gained in the steel and industrial sectors enables the development of robust, customized solutions for different operating applications.



Fixed cranes



Balanced cranes



Mobile and special cranes



Hydraulic material handling

EUROMEC equipment is designed for the efficient handling of bulk materials, scrap, industrial waste and highly abrasive materials.



Hydraulic buckets



Hydraulic grabs



Electrohydraulic material handling

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Electrohydraulic buckets



Electrohydraulic grabs



Demolition

EUROMECC develops high-performance hydraulic equipment for primary and secondary demolition, designed to deliver power, speed and resistance in the most demanding applications.



Hydraulic shears



Crushers



Demolition breakers



Sorting grapples

EUROMECC



Recycling

EUROMEC manufactures systems and equipment for processing and enhancing materials intended for recovery and recycling.

The solutions developed by the company are designed to improve efficiency, safety and operational continuity in recovery plants.

- Presse
- Presse cesole
- Scrap recovery systems
- Special plants
- Alligator shears
- Cable strippers

Services

EUROMECC supports customers **at every stage of the project**, from initial consulting to after-sales service.

1

TECHNICAL DESIGN

Study and development of customized solutions based on specific operating needs.

2

AFTER-SALES SERVICE

Fast and effective technical support to ensure production continuity and reduce machine downtime.

3

SPARE PARTS

Availability of spare parts and maintenance support for plants and equipment.

EUROMECC

4

REVAMPING & RECONDITIONING

Regeneration and upgrading of existing machines and plants.

INSTALLATION AND TESTING

Complete operational support throughout all start-up phases.

Quality

Technology designed to last

EUROMEC manufactures its equipment using components and materials designed for heavy-duty use and intensive applications.

Construction solutions include:

- HARDOX and WELDOX wear-resistant steels
- HI-TECH hydraulic cylinders
- advanced rotation systems
- heat-treated components
- high-strength reinforced structures

Every solution is developed to ensure



Reliability



Safety



Long service life



Productivity

Certified quality

EUROMEC operates according to quality standards focused on continuous improvement, operational safety and customer satisfaction.

EUROMEC's quality system is certified in accordance with **ISO 9001:2015** for the design, construction, marketing and servicing of grabs, buckets, grapples, hydraulic equipment for excavators and truck cranes, and electro-hydraulic equipment for overhead cranes.





Chosen by leading
international industrial groups

ENGINEERING & EPC

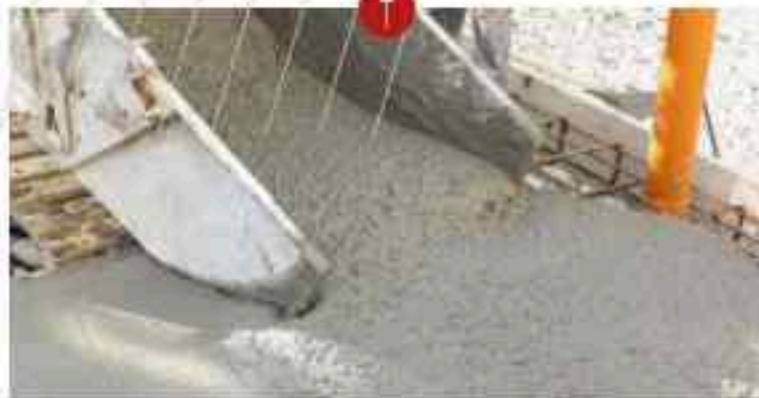
DANIELI ENGINEERING
KANADEVIA INOVA
SCT
SMS GROUP
TERMOKIMIK CORPORATION
TERMOMECCANICA GROUP
THÖNI GROUP
URBASER AG
VEOLIA PROPETÉ
VINCI

CEMENT

BUZZI UNICEM
CEMENTIR
HEIDELBERG
HOLCIM

OVERHEAD CRANE MANUFACTURERS

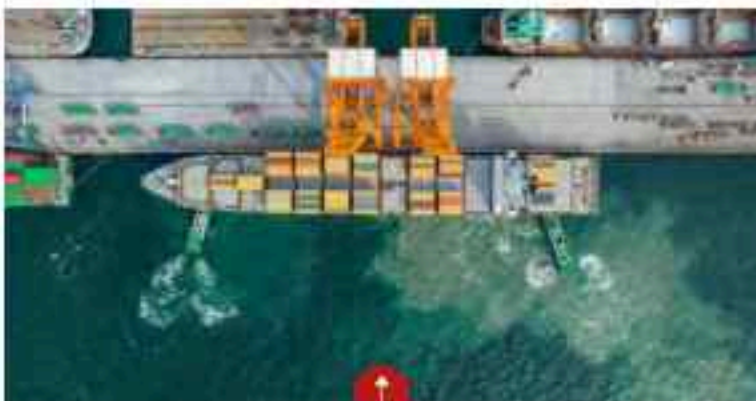
BONFANTI GROUP
DANIELI CRANES
ETS ENGINEERING
KONECRANES
MELONI TECNOHANDLING
REEL





STEEL & METALLURGY

ARCELOR MITTAL
BAOSTEEL
BANGKOK INDUSTRY
BELFRAME GROUP
DUFERCO GROUP
EGYPTIAN STEEL
FERALPI STAHL
GERDAU GROUP
HADEED GROUP
JORDAN IRON & STEEL
NLMK GROUP
QATAR STEEL
RIVA GROUP
SABIC GROUP
SIDERURGICA DE ORINOCO
TENARIS
VEZZANI



PORTS & LOGISTICS

AMEROPA ZITINI
COMPOSTANO GROUP
FHP GROUP RHENUS LOGISTICS AG
TRANSINVEST SERVICE

EURO ENI **MEC**



TREATMENT PLANTS WASTE & ENVIRONMENTAL SERVICES

ENCYCLIS
A2A GROUP
ACEA GROUP
ENTSORGA GROUP
HERA GROUP
IREN GROUP
THÖNI GROUP

Awards

EUROMECC has been included among the **"Best Performer Companies 2025"**, an award dedicated to Italian companies that stand out for solidity, growth and performance.

CENTRO STUDI ITALYPOST

le 1.000
imprese best
performer

provincia
di Brescia



2025



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