



- Company profile

We are RBM



Who we are

Founded in 1953 by the Bossini family in Lumezzane, RBM has become a **leading company in the plumbing and heating industry**, operating worldwide.

The Group is continuously growing and now has:

- **5 manufacturing plants** in Italy
- 2 European branch offices (France and Belgium)

- 3 sales subsidiaries in the World (Netherlands, Australia and China)
- 1 representative office in Romania
- more than **300 employees and total collaborators**
- Products are present in **5 Experiential Exhibition Showrooms** in Europe: Brescia, Milan, Bologna (Italy), Genk (Belgium), Aix-en-Provence (France)



Timeline

1953

- **RBM is founded** in Lumezzane

1983

- **RBM expands** and moves to S. Giovanni di Polaveno

2000

- Acquisition of Sipla srl

2002

- The **RBM KILMA division** is born

2004

- The **RBM METIS division** is born

2006

- PE pipe **extrusion line** added

2007

- The department for the **production of insulating panels** for radiant systems is set up

2010

- The GS Gnutti Sebastiano brand is taken over. **RBM Sferika** is born

2019

- The **RBM iBOX Showroom** and **R&D Lab** are created

2021

- New division **MORE** the wellbeing

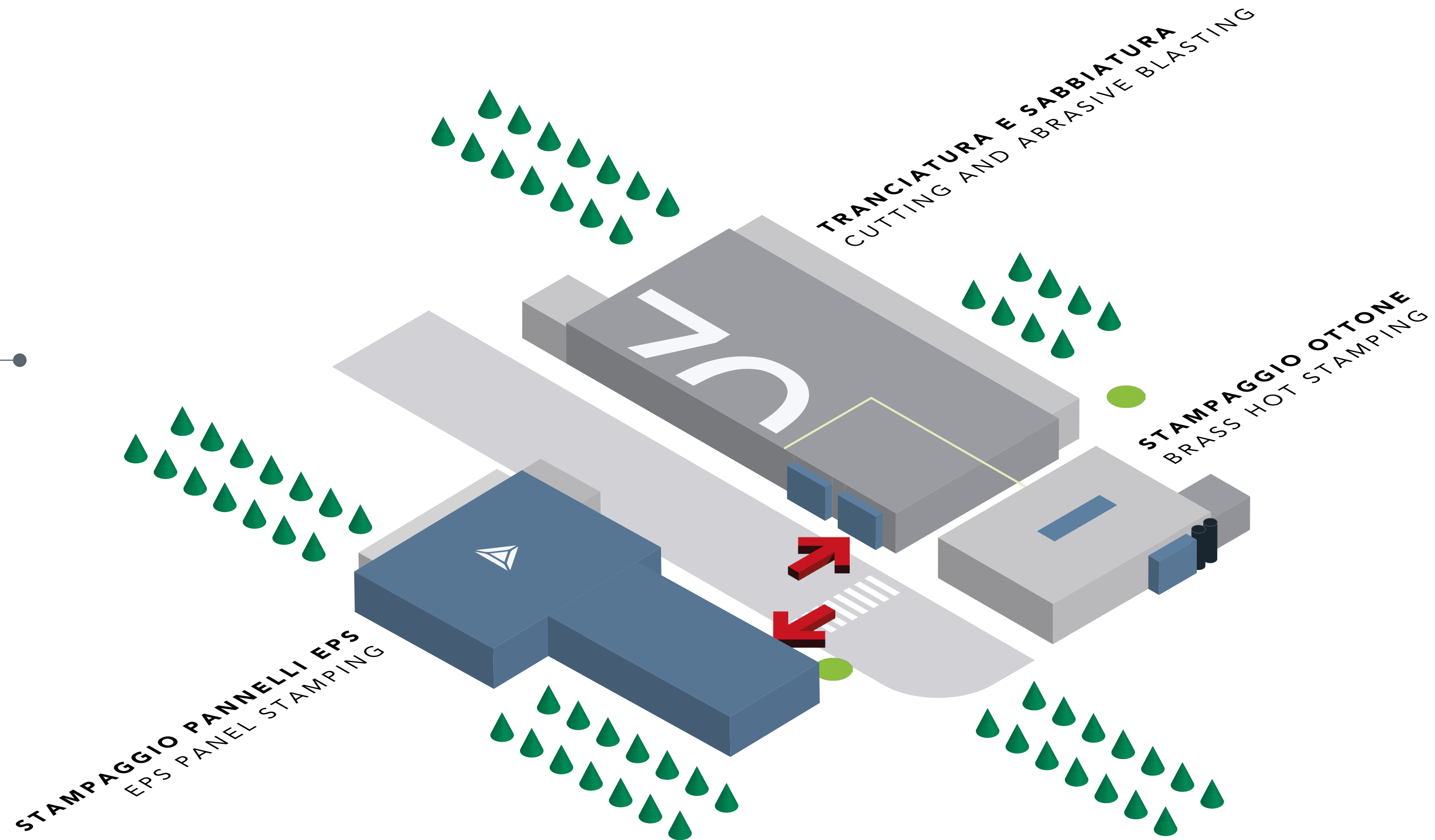
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Polaveno headquarters

Surface: **17,000 m²**.

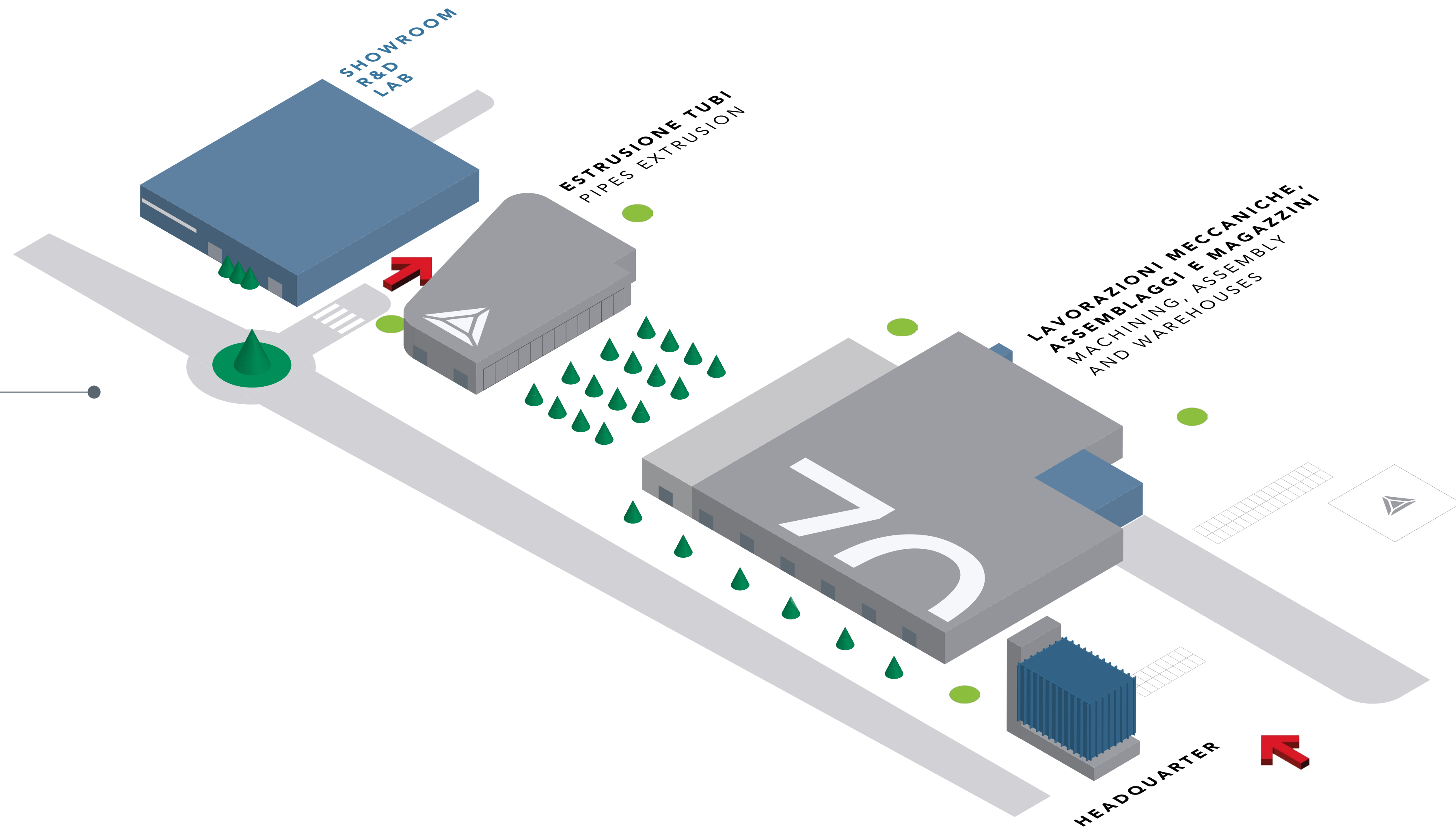
- Mechanical workshop.
- Moulding and shearing of brass components.
- Production of polystyrene insulating panels.



Nave headquarters

Surface: **55,000 m²**.

- Machining, finishing and assembly.
- Incoming and outgoing goods warehouse.
- Pipe decoiling.
- Pipe extrusion.
- Showroom and R&D Lab.



A complete product range

RBM manufactures all the connection and management components of the modern plumbing and heating system. The product range has been developed following and anticipating the needs of the sector thanks to the work of the internal team made up of qualified researchers, designers and plant engineers who operate daily in the field.

The divisions are composed by:

Hydrothermal distribution

Energy efficiency

Climate comfort

Air treatment

Service

01
**Hydrothermal
distribution**



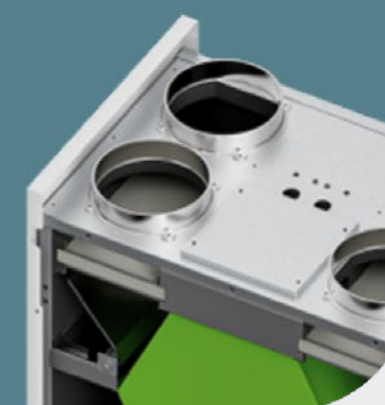
02
Energy efficiency



03
Climate comfort



04
Air treatment



05
Service



RBM

Hydrothermal distribution

The **distribution system** is that portion of the **plumbing systems** that **receives the service and/or thermal energy from the production system and conveys it to the emission system** responsible for climatic comfort. This division houses all those products that allow the separation between the various subsystems, the connection and joining of products, the relaying to the users, the distribution of energy and the interfacing between centralised systems and thermally autonomous consumers.

The Hydrothermal distribution division is composed by Boiler room distribution, Zone valves, Utility systems, Radiator and fan coil distribution, Dhw distribution, Pressure reduction, Control and safety components, Ball valves, check valves and shut-off devices, Fittings, Water and gas distribution, Equipment and tools.

Boiler room distribution



Zone valves



Utility systems



Radiator and fan coil distribution



Dhw distribution



Pressure reduction



Control and safety components



Ball valves, check valves and shut-off devices



Fittings



Water and gas distribution



Equipment and tools



Energy efficiency

The **energy efficiency** of the plant engineering system is the ability of the system to deliver the same service with **less energy consumption**. This capability is achieved by controlling everything in the best possible manner **to reduce energy losses** while achieving the same final comfort. Also important is the **correct** and **continuous maintenance** of the 'health condition' of the entire plant over time. For these purposes, this division includes **all products for controlling and regulating process** variables such as flow, temperature, humidity and pressure, as well as products required for maintaining plant health.

The Energy efficiency division is composed by H2O LAB - Water Treatment, Valves for radiator and terminal control, Hydraulic balancing.

H2o lab - water treatment



Valves for radiator and terminal control



Hydraulic balancing



Climate comfort

Climatic comfort can be defined as the feeling of physical and mental wellbeing; a condition of satisfaction with one's surroundings in which we do not feel neither hot nor cold.

In this division, RBM presents **products and systems that contribute to climatic comfort with various radiant air conditioning systems and accessory equipment for climate and air quality control, regulation and correction.**

The Climate comfort division is composed by Radiant climate control systems.

Radiant climate control systems



RBM designs and manufactures **highly innovative** components,
hydro-thermo-sanitary systems and climate wellness solutions,
distinguished by their **highly efficient performance**
and recognised effectiveness.





We have always focused on solutions that operate invisibly and silently, helping to **simplify and improve quality of life**, with an emphasis on features guaranteeing **maximum ease of installation and use**.



CSR policy

We are convinced that spreading the **culture of climate welfare** and working concretely to make it possible for every individual we will be able to **CREATE A FUTURE** in which cutting-edge technology and sustainability support each other, increasing the mutual value and shared benefits.

We want to guarantee a governance marked by integrity, transparency and respect, in order to disseminate good business practices and inspire new sustainability standards.

That's why we have defined our CSR vision with a 5-pillar strategy.

1. Going international

Opening up to international markets, both upstream and downstream, is essential to **geographically diversify our business**, spreading risks and investments across European and non-European markets.

This international outlook also helps to get to know and compare different cultural contexts in order to develop skills that will be useful in a changing, global environment.



• 2. Innovating

We are paying increasing attention to energy saving and to production strategies and processes that reduce the impact on the environment.

This standing innovation approach is on the increase, and will include partnerships with leading schools or with our customers and suppliers, to

extend markets and enable new investments.

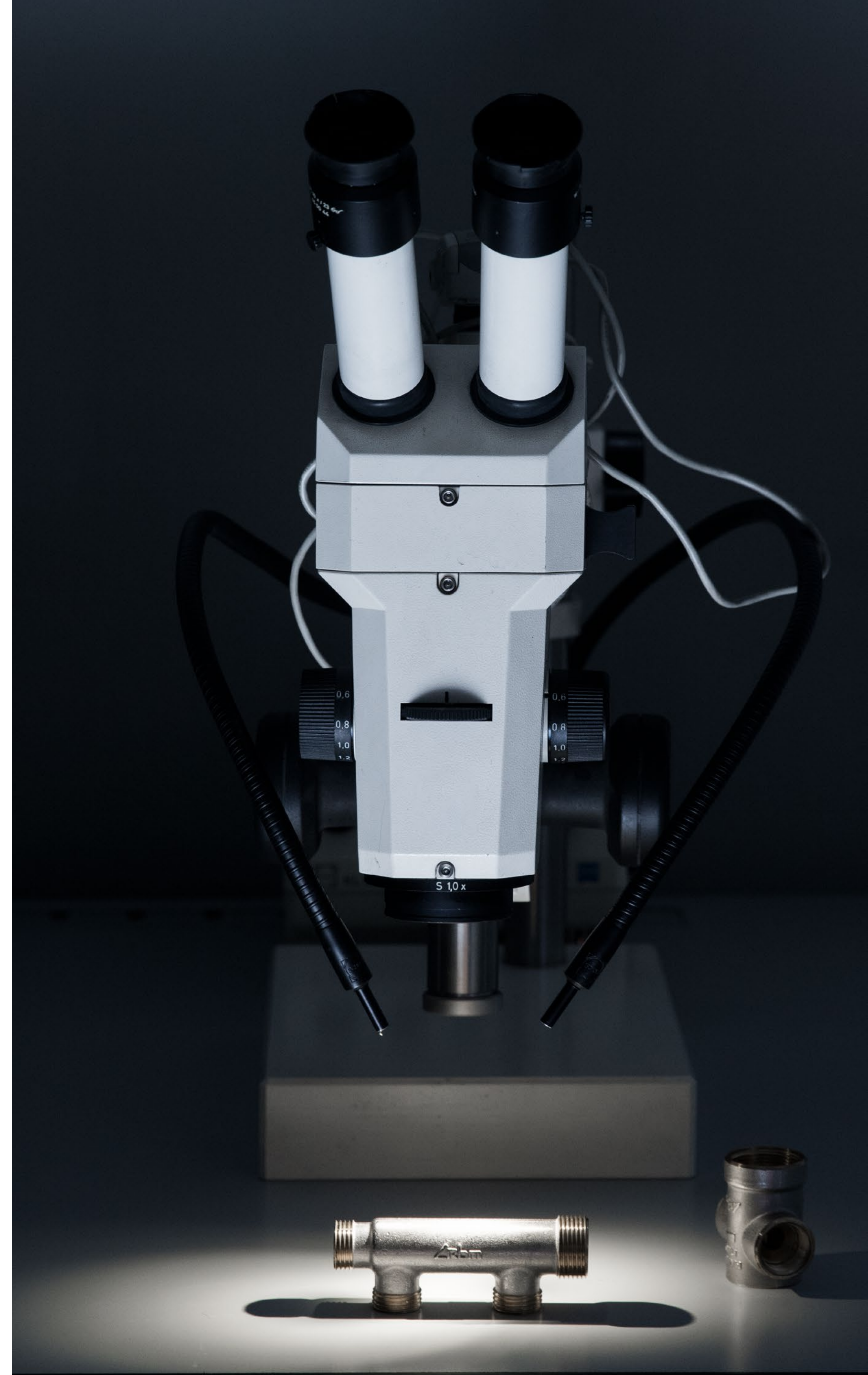
The Research and Development programme is also aiming to respond to new market needs in order to improve production processes, products and services.

We want to make them **more effective, more efficient and more environment-friendly**.

3. Reducing our carbon footprint

Reducing our carbon footprint helps to fight climate change, and is a responsible way of increasing sales while improving environmental protection. **Calculation of carbon footprint takes into account all sustainability issues,** such as reducing energy consumption, transport, waste, circular economy, development of alternative construction systems, etc.

Reducing the carbon footprint is part of the European CO2 emissions reduction target (Fit for 55).

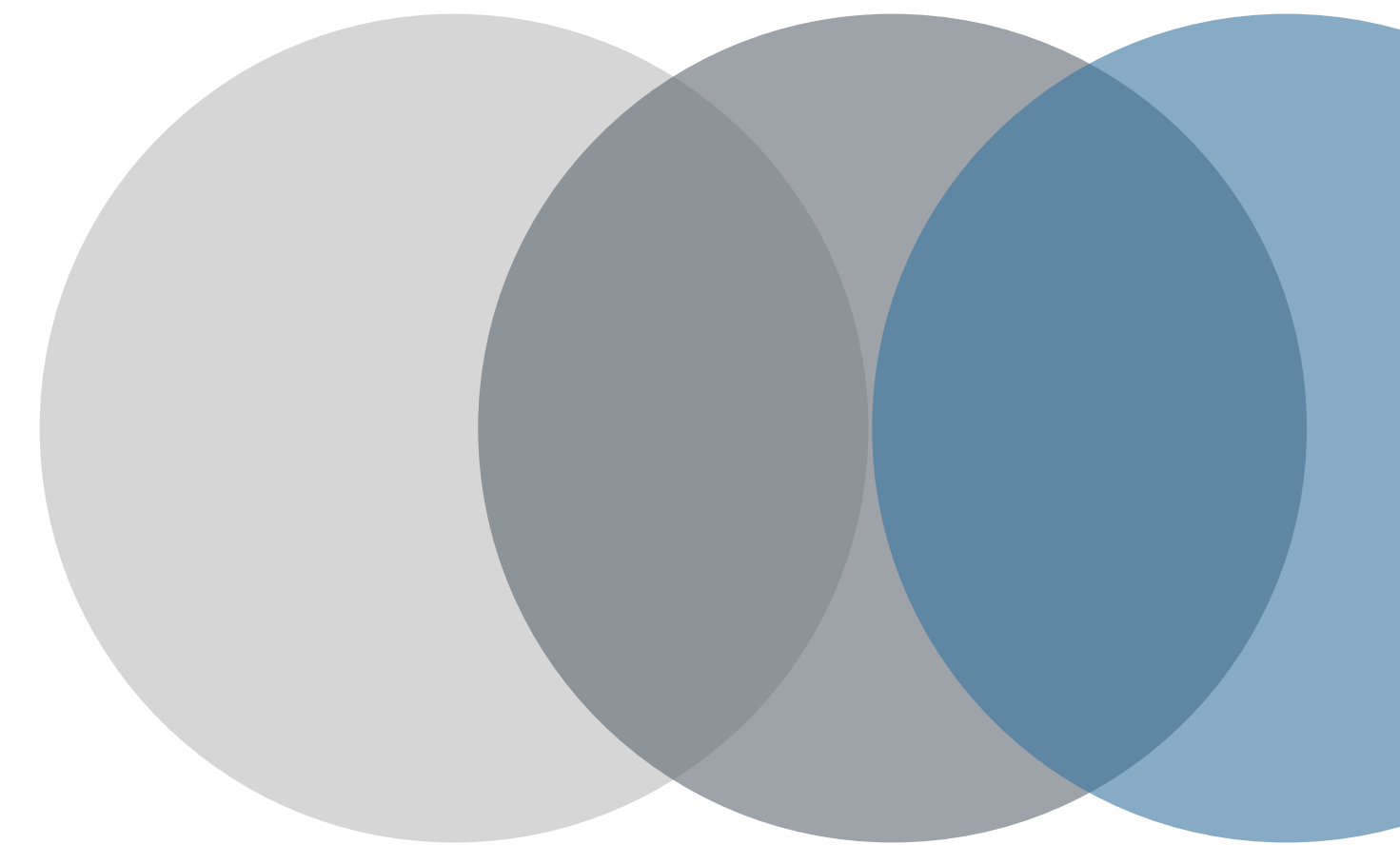


4. Partnership - Territory

Partnership and collaboration among industry players are the keys to success in developing RBM in an open, dynamic and adaptive way.

We want to make our partners, customers, suppliers and subcontractors aware of the ecological transition and encourage them to adopt good sustainability practices.

In addition, we do not forget the context in which we operate: RBM is **close to the territory and its communities** through concrete support activities and **participation and promotion** of social, cultural and sporting initiatives.



5. Developing Quality of Life in the workplace

Quality of Life in the workplace is crucial if we are to keep our teams motivated and healthy over the long term. Our aim is to provide a **safe and stimulating working environment** where everyone can express their individual potential.





Steady growth

The range of products has been developed **following and anticipating the needs** of the industry thanks to the work of the internal team composed of researchers, designers and qualified plant engineers, who work daily in the field.

The commitment of **RBM's Research and Development department** is oriented to the design of **technologically advanced components and systems**, capable of overcoming the increasingly harsh tests and the urgent needs that the market imposes from the point of view of **effectiveness, efficiency and energy savings**.

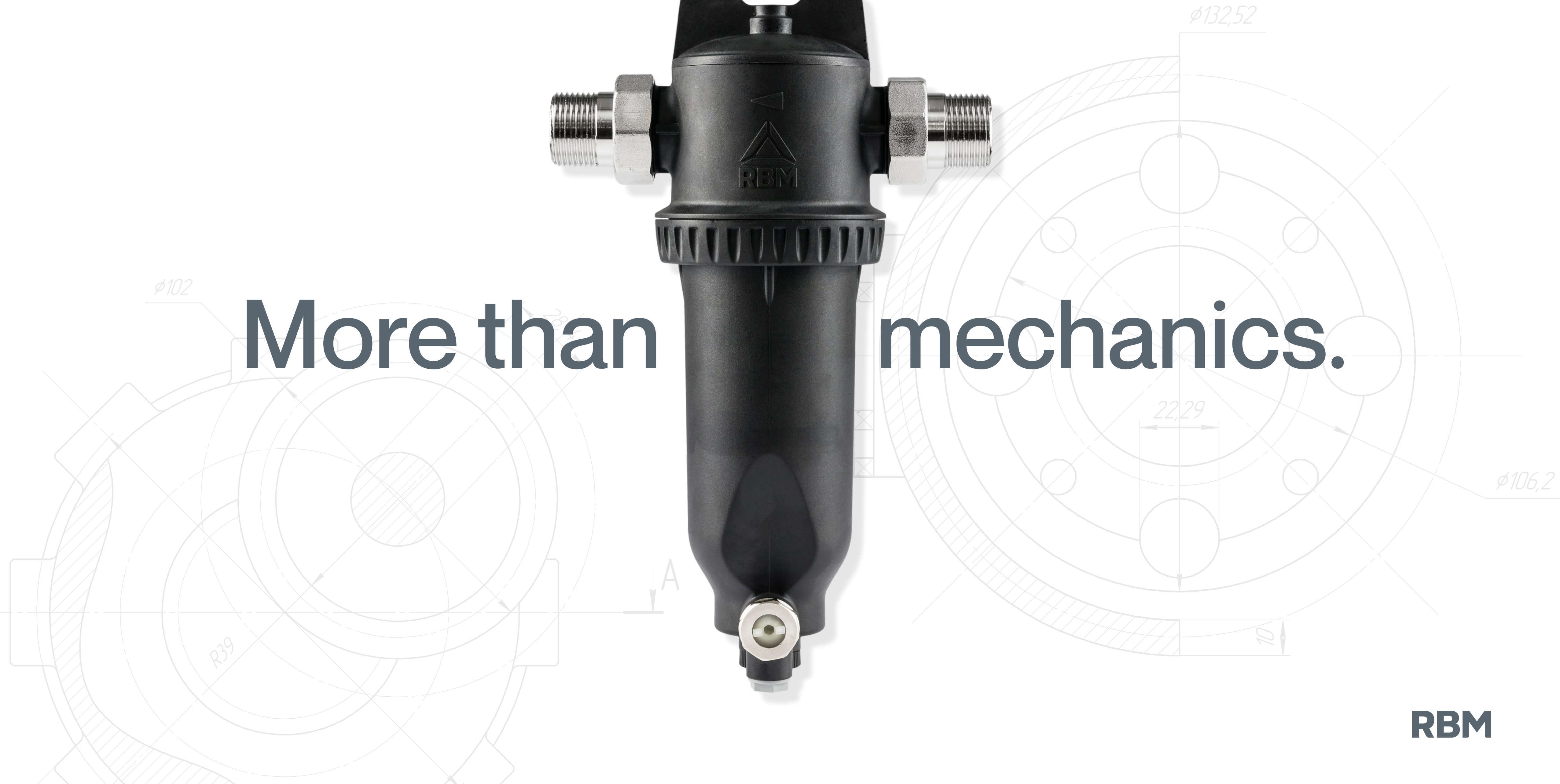
The goal is to **find the best solutions**, easier to use, more convenient and reliable, to **obtain and maintain over time the trust of each customer**.



Investments

- Over **50 mln** of total capital invested for **software, patents, plants and properties**.
- **4% of turnover in R&D activities** (process, product), patents, etc.
- **4% of turnover invested in marketing activities**.
- **Eco-sustainability**.

More than mechanics.



RBM



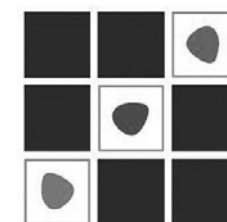
Certifications

COMPANY CERTIFICATIONS



ISO 9001:2015

PRODUCT CERTIFICATIONS





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