





Product safety, respect for the environment during production, close cooperation with the general public.

These are goals that MAPEI has always pursued.

Sustainability is a part of everything we do.



THE STORY OF MAPEI

With strength and passion, since 1937

Ours is a great Italian story that begins on the outskirts of Milan with Rodolfo Squinzi, the company's founder, who began producing Auxiliary Materials for the Building Industry ("MAPEI" in Italian stands for "Materiali Ausiliari Per l'Edilizia e l'Industria"). It was his idea to focus on a niche market of the sector, adhesives for floor and wall coverings, and it was the first step on the road to success. In the '60s, as the Italian ceramics market exploded, MAPEI was ready to seize the opportunity by offering a line of products that made the laying of ceramic tiles easier and safer by replacing traditional cementitious mortar.

Those years were crucial for MAPEI to understand the value of research, which quickly became one of the main drivers behind the company's development. MAPEI started producing new types of adhesives, as well as sealants, special mortars, waterproofing products and admixtures for concrete.

Towards the end of the '70s, MAPEI started looking to international markets and opened its very first facility outside of Italy, in Canada. This was how the company's expansion across the continents began, turning MAPEI

into an international force during the '80s through the opening of further production facilities in the most strategic areas for the global building market.

"The capacity to interpret the trends of the sector of adhesives and chemical products for the building industry and the ability to constantly remain one step ahead in order to bring innovative products to the market to meet its emerging needs." This was what Rodolfo Squinzi saw as MAPEI's mission. a mission that was accomplished and then further developed in an extraordinary way by his son Giorgio, who succeeded him. Giorgio Squinzi ran MAPEI for 35 years – up to October 2 in 2019, when he passed away – with solid ethics and a special interest in people that made him beloved among his employees and industry peers. From his father, Giorgio Squinzi inherited not only his passion for work, chemistry and business, but also for cycling. And it was this latter passion that gave rise to his most famous quote, one which has been a guide and inspiration for all those who have collaborated with MAPEI ever since: "Never stop pedaling."





MAPEI began operating in 1937 with its founder, Rodolfo Squinzi (the second from the right in the group photo), and seven employees.

THE FUTURE OF MAPFI



Market challenges require an increasingly wider vision, as well as continual innovation and a focus on sustainability.

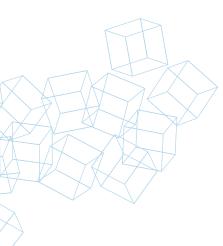
We are the third generation of a family of entrepreneurs. And just like our grandfather, Rodolfo, and our father, Giorgio, we have the same irrepressible enthusiasm in our DNA, the desire to find new solutions and the capacity to reach ambitious goals.

We run what has become a leading company in its sector, thanks not only to the quality of our products, but also to a winning mindset, and to a great and close-knit team that manages the business according to interdependent social, environmental and economic values.

An increasingly complex future awaits us in a progressively globalized world where everything moves and will continue to move faster. The sustainability of our choices toward the environment and society in general will be an inherently essential requirement to guarantee a better world for the generations to come. Nonetheless, we

know that the impressive technical, human and ethical heritage that made MAPEI great through all these years allows us to look to tomorrow without fear and with the same level of trust, to be, as always, the architects of our future.

- Veronica and Marco Squinzi





MAPEI Figures

More than



billion in estimated sales in 2019





new R&D formulations by MAPEI Group every year



research centers in 20 countries



subsidiaries in 57 countries



More than

5,500

products for the building industry



More than





plants in 36 countries on 5 continents

More than



More than

161,000

construction professionals involved in MAPEI training courses



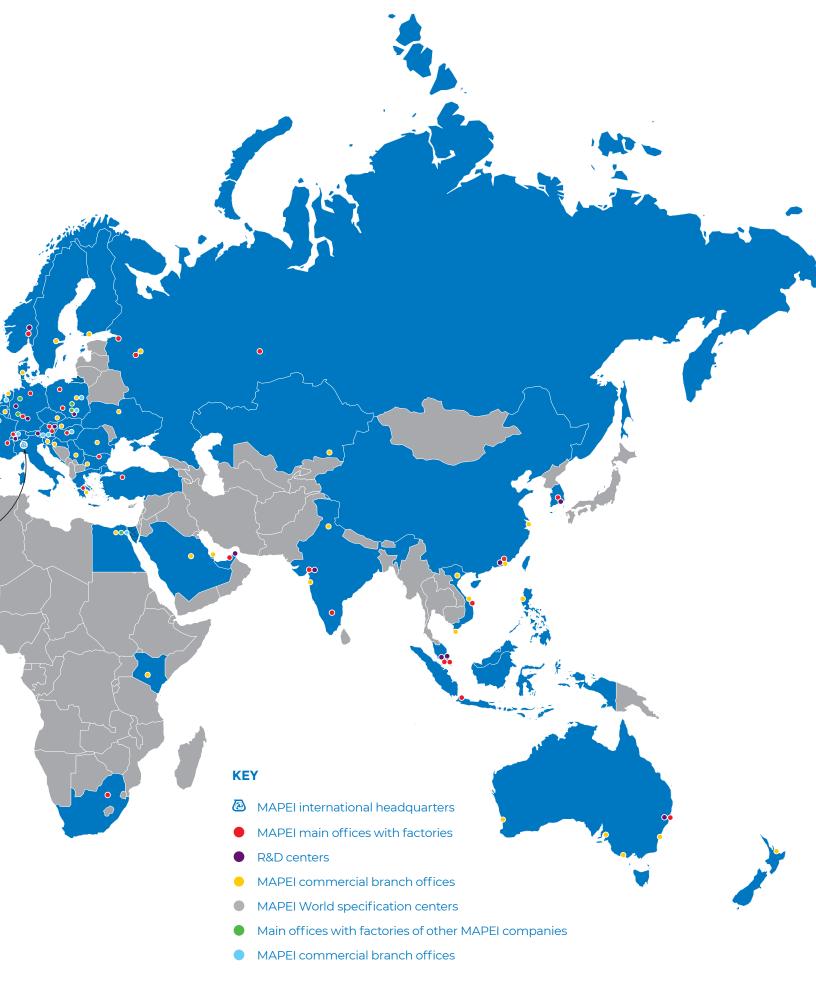
More than **25,000**

3,000,000

fewer tons of CO₂ thanks to MAPEI additives for cement grinding

tons of products shipped every day





OVER 80 YEARS OF FXCFI I FNCF



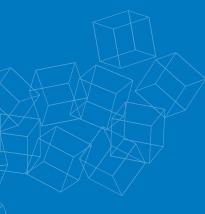
Day in and day out, construction sites around the world count on MAPEI.

For more than 80 years, the MAPEI team has provided solutions of excellence for the building market. All around the world, we take part in the construction, restoration and preservation of buildings of historic and artistic value.

We are a global enterprise, with an Italian heart and mind. Our headquarters are located in Milan, where our story began. To us, quality in construction really makes the difference, and this is what made us global leaders in the production of adhesives, sealants and chemical products for the building industry.

Wherever we go, our corporate philosophy accompanies us: First-class specialization, unrivaled know-how, internationalization, research and development to create increasingly advanced products, customized service for our customers, and undivided attention to the economic, social

and productive sustainability of our company, as well as care for the health of installers and end users of our products, while always acknowledging the value of every single member within the world of MAPEI.



Waterproofing and external thermal insulation products, together with cementitious and resin flooring systems by MAPEI, were used

for this construction with a striking design and a dual mission: A shelter for the homeless

with a focal point for social integration.



Experience, research and innovation to build a sustainable future together

More than **50,000** tons of CO₂ offset

fundamental commitment for MAPEI. MAPEI has learned through operating construction sites. MAPEI makes

inevitable reduction of waste and lower

standards of excellence also requires

and certified by external bodies who can objectively evaluate our claims. 50,000 tons of CO₂ associated with the Italian production of KERAFLEX MAXI concretely promotes sustainability by to sustainable development, and the and Environmental Design, which is developed by the U.S. Green Building of sustainable buildings. MAPEI's





RESEARCH AND DEVELOPMENT

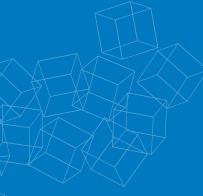


Intense research and development in the name of innovation and sustainability

Research and innovation have always been the drivers behind MAPEI's growth, and MAPEI has always channeled significant investments into research and development. Forward-thinking, cross-disciplinary and expert are the watchwords for MAPEI's R&D. The fast pace of today's markets requires an immediate reaction through the creation of new products.

The primary objective of MAPEI's research is to provide users with innovative and, above all, safe, sustainable and lasting solutions to improve all aspects of site work, including the most complex and difficult ones. It is not possible for MAPEI to stop innovating: It would mean stopping a growth process that is an integral part of our corporate vision.

A considerable percentage of MAPEI Group employees work in the R&D sector, and the majority of new employees is hired for R&D. MAPEI's research scientists work within a global network comprising 31 main centers, with our Corporate Research Centre in Milan acting as a central analysis laboratory and central hub to coordinate the activities of the other 30 laboratories. Furnished with the most sophisticated equipment available, the R&D laboratories work in close contact with each other, and collaborate with prestigious universities as well as scientific and industrial research institutes. They also provide support to the Technical Services Department to help solve challenges and reply to the most complicated customer requests, supported by the quality control laboratories in the MAPEI Group's 83 production facilities.







Our production system: Powerful, efficient, flexible and sustainable

Cutting-edge production technology is used in MAPEI's production facilities, allowing the intense rhythm of the entire chain to be flanked by constant quality control, from raw materials to final packaging.

To date, there are 83 production facilities in 36 countries on five continents. Every day, 25,000 tons of finished products leave our production facilities (that's 4.5 million tons per year) along with just as many tons of raw materials to keep sites supplied all around the world. These are the figures that represent MAPEI.

And the results are there for all to see: Optimization of logistical costs, proximity to our customers, a guarantee of maximum efficiency of production processes, and respect for the environment and the local expectations.



PRODUCTS



20 global product lines and 12 North American product lines: An incomparable range offered for every site around the world

With its vast range of products, more than 5,500 in total, MAPEI helps to improve the characteristics of buildings, from anti-seismic retrofitting to the health and safety of the surroundings where the products are used. We meet all our customers' requirements with the widest offering of building products in the world. Our commitment ranges from the processing of raw materials to the selection of the best resources, to the delivery of the best possible product every time. Ours are the most innovative products for the building industry, developed to reduce energy consumption, manufactured locally in production facilities that respect the environment, safe for workers and end users alike, and certified according to the highest official standards.

With their cutting-edge technology, MAPEI products meet all the needs of designers and end users alike, supplying the best solutions each and every time. MAPEI is focused specifically on the needs and evolution of the market, with thousands of reference sites from around the world and the most complete range of products available.

MAPEI products: Often invisible, always indispensable.

Global lines

- 1. Products for ceramics and stone materials
- 2. Products for resilient, LVT, textile materials
- 3. Products for sports flooring
- 4. Products for wooden flooring
- 5. Products for cementitious and resin flooring
- 6. Products for acoustic insulation
- 7. Products for building
- 8. Admixtures for concrete
- 9. Architectural stone paving
- 10. Architectural exposed aggregate concrete surfaces
- 11. Products for structural strengthening
- 12. Products for masonry restoration
- 13. Products for thermal insulation
- 14. Wall protective and decorative coatings
- 15. Products for waterproofing
- 16. Products for underground constructions UTT
- 17. Elastic sealants and adhesives
- 18. Products for the marine industry
- 19. Cement additives C-ADD
- 20. Asphalt pavements





PRODUCTS

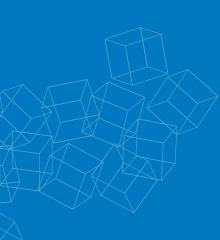
12 North American product lines

North American Lines

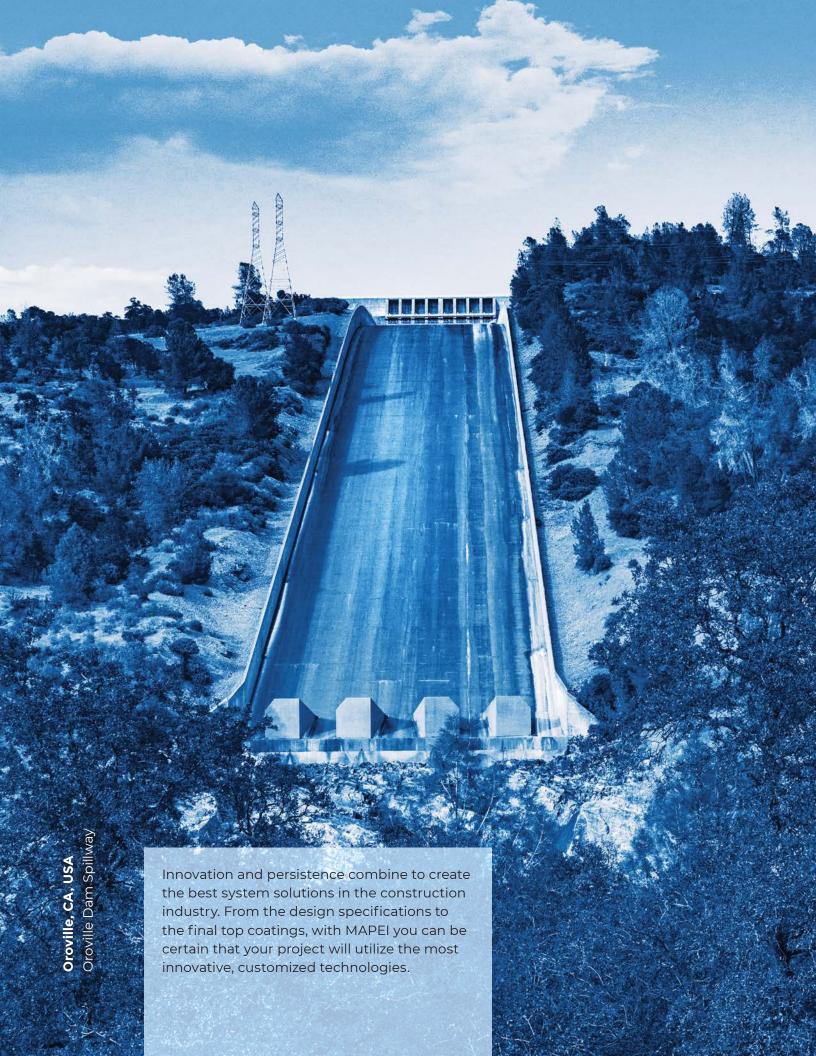
Tile & Stone Installation Systems	
THE X STONE INSTAllATION SVSTEMS	

- 2. Floor Covering Installation Systems
- 3. Products for Sports Flooring
- 4. Products for Wood Flooring
- 5. Concrete Restoration Systems
- 6. Products for Structural Strengthening
- 7. Products for Underground Construction (UTT)
- 8. Admixtures for Concrete
- 9. Waterproofing Systems
- 10. Cement Additives
- 11. Products for the Marine Industry
- 12. Cementitious and Resin Flooring Systems**

** Canada & Puerto Rico only



^{*} USA & Puerto Rico only





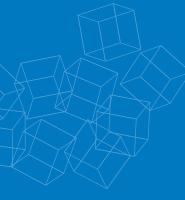
We work to produce constant quality... for our customers, our contractors, the environment and our corporate culture

MAPEI plays an important role as world leader in the sector of chemical products for the building industry, through continually improving the satisfaction of our customers and of all those involved in the industry (employees, suppliers, local communities, local authorities and owners). Our Code of Ethics is our identity document. Our management systems are the foundational stones of our corporate culture: Quality, environment, safety, sustainability and social responsibility. A Quality Management System has been applied by MAPEI since 1994. It is certified as compliant with ISO 9001 standards and, since then, has been constantly updated.

MAPEI's main production facilities apply an Environmental Management System compliant with ISO 14001 standards. And, every year, the program is extended to include an increasing number of MAPEI Group's production facilities around the globe. It is a source of great pride that many of our production facilities have been awarded OHSAS 18001 or ISO 45001 certification for their Occupational Health and Safety Management Systems. MAPEI Group's main production facility adopts EMAS III (Environmental Management and Audit Scheme), and Environmental Management System of the European Union. The first Sustainability Report was drawn up in 2017 to take stock of all MAPEI S.p.A. operations in the realm of social responsibility.

Companies certified via ISO 9001: 42 Production facilities certified via ISO 14001: 41

Production facilities certified via OHSAS 18001 or ISO 45001: 21





Sassuolo, Italy MAPEI Football Center

Built entirely from MAPEI systems and solutions, MAPEI Football Center extends over an area of 45,000 m² and consists of six football pitches, one grandstand, and a four-story building hosting the first team, the junior teams and the offices. This is an example of excellence in the field of sports facilities, both in Italy and worldwide.



Designers, contractors, users and building suppliers: Working together to produce long-lasting results

Those who use MAPEI products can see for themselves firsthand, day after day, how this choice leads to optimizing their work, maximizing application yields and perfecting results, under all conditions. MAPEI is a partner as well as a supplier on your projects. From the constant, ongoing exchange of experience and ideas with our customers and building suppliers on a global scale, MAPEI utilizes this input to guide innovation and widen our product lines. From the smallest to the largest sales points for our building materials, you will discover how MAPEI quality is not limited to the product itself, but extends to the competence of our sales team, the passion of our retailers and the value of our advice.

Our customers can also take advantage of our Technical Services Department and its constant, expert support. From the design phase right up to the execution phase, Technical Services can help to guarantee an end result that always lives up to expectations.





We implement the best training methods, and the results prove us right.

Technical training has an important role to play at MAPEI, and we promote refresher courses and installation workshops worldwide to perfect application techniques. Conducted by MAPEI Technical Services, these events feature our expert technicians, who instruct through practical hands-on presentations, audio-visual training and the distribution of informational handouts. While in-person training is available in our state-of-the-art training center in Deerfield Beach, FL, arrangements can also be made to bring a MAPEI expert to you. Just as important is online training using the latest digital technology, including Webinars and videos, accessible via PCs, tablets and smartphones. Periodically, MAPEI organizes technical refresher conventions and seminars, both in the form of lectures and Webinars, in conjunction with various chartered bodies for designers, site managers and specialists from the construction

industry.

MAPEI is an accredited Advanced Training Body for the National Council of the Association of Architects, Landscape Planners and Conservationists. authorized to carry out training work and to award professional training credits. More than 6,700 events are carried out at the various MAPEI training centers and in our specification centers, throughout Italy and the rest of the world, including France, Norway, Germany, Singapore, United States, Poland and Hungary. The events always involve expert speakers from the industry and focus on cutting-edge technical issues in the building and design industries.





