

For the Milanese company leader in the production of filters and filter elements, quality goes beyond certifications

MP Filtri has continued its international expansion even during the most difficult period of the Covid-19 pandemic and its growth is still going strong in 2021



MP Filtri Headquarters in Pessano con Bornago (MI)

From Pessano con Bornago (MI) to Shanghai, through India, France, Germany, United Kingdom, Canada, USA, and Russia. MP Filtri was established in 1964 from an idea of Bruno Pasotto, soon becoming a leading international manufacturer of filters and filter elements, accessories for hydraulic circuits, instruments for power transmission systems, contamination monitoring devices, and much more.

The second generation of the Pasotto family, with Giovanni as CEO and Monica as CFO, is now at the helm of the company, working with great devotion and vision to increase its value internationally.

With eight company-owned facilities and distributors in over a hundred countries, MP Filters can be rightly included among the many examples of manufacturing excellence in Italy. This excellence has continued to see its growth continue even during the most difficult months of the Covid-19 pandemic and to work to further expand its presence around the world.

A comprehensive vision, constant search for quality and technological innovation

Despite the extraordinary working conditions, MP Filtri is among the Italian companies to have achieved excellent performance even at the height of the pandemic, producing over 3 million units in 2020 and 1.1 million products in the first quarter of 2021.

In May 2020, the company was able to open a new site in Shanghai, where it had already been present for 10 years, as well as to inaugurate a brand new plant in Pennsylvania and move forward with the construction of the new Bangalore site.

In the Far East, by the end of 2021 a brand new branch will be opened in Singapore: a very strong sign of MP Filtri's international competitiveness.

MP Filtri's Research & Development department has also been at its best over the past year, carrying out no less than 200 laboratory tests for over 1000 products tested.

As many as three new laboratory machines have been installed in the last 12 months: one for measuring electrostatic charges in oil and on filters (A), one for testing the fatigue strength of the filter element (B) and one for testing filtration performance (C).



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But what is the key to MP Filtri's success? Surely a comprehensive vision, the search for quality and technological innovation, combined with attention to the customer, whose satisfaction is considered a true measure of results and performance.

The search for excellence is pursued throughout the production chain. The constant exploration of technologically advanced solutions allows the company to put on the market the best products to meet the demands of a variety of sectors. At MP Filtri, quality has become increasingly important over time, turning into something that goes beyond the traditional concepts of conformity and repeatability linked to a product's intrinsic characteristics. Quality is the talk of the company: in the development of the products, which are designed and assessed thanks to accurate laboratory tests; in the processes to eliminate waste and defects; in the materials, the testing of which allows setting targets for continuous improvement; and finally in customer service. The role of management and of the human component of the production team is therefore the crucial element to generate new knowledge and innovations.

For the company based in Pessano con Bornago, the commitment to achieve the highest quality, respect for the environment and the local territory, the protection of health and safety of human resources have been recognised by important certifications, such as ISO 9001:2015 for the management of the quality system in the design, construction and sale of filters and filter elements. But that's not everything. Compliance of the environmental management system has also been ascertained through ISO 14001:2015 certification. An Italian company projected towards the future and that is not afraid to face the new challenges of the global market.