

ENVIRONMENTAL STATEMENT 2024

Throughout its history, Marchi Industriale S.p.A. has always pursued the goal of maximum safety for workers and citizens, and maximum respect for the environment.

In the production unit in Mira, an active settlement since the early 1900s, the company uses the most modern control systems for the production of Sulphuric Acid used in the pharmaceutical, automotive and metallurgical industries as well as in the production of fertilizers such as Potassium Sulphate and in the production of Aluminium Polychloride used in aqueducts.

The efficiency of Marchi Industriale SpA's management systems for Quality, Environment and Safety has ensured effective environmental management, allowing it to successfully deal with every audit by public and private authorities, even in such a particular and demanding year as the one just ended, characterized by large production investments projected into the future.

1. Inspection visits

As expected, during 2024 our Company was monitored in all aspects of Environmental Management, from waste to water and gaseous emissions, without the relevant control bodies (ARPAV, Province, Fire Brigade) detecting any violations of the laws in force and the rules of good processing, indeed highlighting the excellent operational management. Also this year we have successfully passed the annual audit of the Ministry of the Environment relating to the obligations related to the IEA, as well as the audits of the companies in charge of certifying our performance in the environmental and quality fields.

2. Water and Gaseous Emissions

The data relating to water discharges and compliance with gaseous emissions have always been within the legal limits, which are much more restrictive than those applied at national level.

Emissions are constantly monitored by the plant's internal laboratory and further analytical checks are entrusted to a certified external structure, as well as by the public bodies in charge. A continuous control system of the main chemical-physical parameters of the water to be discharged and the main gaseous emissions is also operational.

Thanks to continuous and accurate maintenance of the filtration equipment, the control systems serving the abatement towers and the continuous measurement system, we can guarantee constant monitoring of gaseous emissions. All this data is available to the public authority in real time.

1. Waste

The plant generates various types of waste whose storage takes place in well-defined, isolated and protected areas. Special procedures regulate each phase of the life of the waste, from labeling to the choice of the disposer up to the compilation of all legal forms. The constant search for the best production technologies and the best reuse channels has allowed the company in recent years to maximize the amount of waste sent to recovery.

The Company considers the meticulous and continuous training of employees to be the main engine of any improvement, the starting point for every possible present and future job success.

This is why the remarkable results obtained are not a point of arrival, but a stimulus to continue on this path in the coming years.