



ENVIRONMENT AND OCCUPATIONAL HEALTH & SAFETY

Tratter Engineering GmbH has established itself as a medium-sized company operating globally in the plastics processing sector, with a strong focus on competence, quality and innovation. The company's code of conduct emphasizes compliance with legal regulations, ethical standards and corporate principles. Competitive advantages are pursued exclusively through competence, quality and innovation, without illegal or unethical practices.

Management assumes personal responsibility for implementing this policy, which applies to all locations worldwide. Tratter Engineering GmbH also encourages its business partners to pursue similar principles in order to promote future business relationships.

The Environmental Management System, integrated with Occupational Health and Safety elements, has been designed both as a factor for integrating processes and – above all – as a driver for the development of human and structural resources. It is not regarded as a bureaucratic set of rules and obligations, but as a risk-management tool and an instrument for improving environmental performance, also from a sustainability perspective.

The company is fully aware that a responsible strategy addressing environmental and safety issues arising from its activities is essential for its success and for the satisfaction of its customers. It also provides significant benefits for all stakeholders and meets expectations regarding improvements in the context in which the company operates. Continuous improvement of environmental and safety performance also leads to significant commercial and economic advantages.

Therefore, the company is committed to pursuing a policy of continuous improvement in environmental performance and occupational safety by eliminating or minimizing, wherever technically possible and economically sustainable, all risks arising from its activities.

For us, sustainability is not only a social matter. It is not only a corporate obligation but also a major opportunity that we are pleased to embrace. This conviction not only strengthens our company but also contributes significantly to environmental protection.

In times of climate change, striving for greater sustainability is no longer an optional choice for medium-sized companies but an obligation.

At Tratter Engineering, we consider ourselves bound by legal requirements as well as by our environmental guidelines, occupational health and

safety guidelines and corporate codes of conduct.

We aim to achieve our ambitious goals through an organic transformation that begins within our company. In particular, in the coming years we will commit ourselves to significantly reducing CO₂ emissions at our site in Bolzano.

We are aware of the impact of our products and services on customers, society and the environment and therefore pursue a comprehensive product responsibility policy.

To further strengthen sustainability management, Tratter Engineering integrates ESG reporting standards into its corporate practices. This includes the regular collection and reporting of Environmental, Social and Governance (ESG) indicators to ensure transparency and accountability towards stakeholders.

During the development phase, we focus on sustainable materials and strict quality standards. During production, we optimize resource efficiency and reduce waste.

We are also committed to the circular economy in order to promote recycling and environmentally friendly disposal. Our product responsibility is an integral part of our corporate culture and reflects our commitment to sustainability, safety and customer satisfaction. We work closely with our partners to develop efficient disposal and reuse strategies.

We actively strive to continuously increase the share of renewable energy sources. Currently, our Bolzano site is supplied with 100% green electricity.

Reducing CO₂ emissions is essential in combating climate change. At Tratter Engineering, we are strongly committed to minimizing these emissions. Within our integrated environmental management system, energy consumption and emissions are continuously recorded and monitored.

We are committed to the sustainable use of resources to ensure that they remain available in the same quality and quantity for future generations.

To protect health and the environment, we use only chemicals that comply with European directives and regulations (e.g. REACH Regulation and RoHS Directive). No carcinogenic or mutagenic substances are used in our production processes, and our products are free from so-called conflict minerals.

Tratter Engineering operates a waste manage-

ment system that includes separation, reuse, recycling and proper disposal. Excess chemicals are professionally disposed of or recycled.

We consistently focus on reusing plastic granules in our production process to reduce the use of virgin raw materials and minimize waste. Through this measure, we actively contribute to resource conservation and the reduction of CO₂ emissions.

Looking ahead, Tratter Engineering plans to define and implement a comprehensive decarbonization strategy aimed at reducing CO₂ emissions throughout the entire supply and value chain.

Based on the collected data, targeted actions are developed to minimize resource consumption. This strategy includes measures such as the transition to renewable energy sources, optimization of production processes, implementation of recycling measures, reduction of packaging materials and the adoption of energy-efficient technologies to minimize greenhouse gas emissions.

These actions form the reference framework for establishing and reviewing specific environmental objectives. They will be pursued with entrepreneurial commitment by providing the necessary human and technological resources.

The implementation of this Integrated Policy is the sole responsibility of the company management, supported by the Integrated Management System Manager (RSGI).

Bolzano, 06 March 202 / The Management

